# Govt. of India Ministry of Human Resource Development Dept. of School Education and Literacy Mid Day Meal Divisions

# MDM Meeting to Consider and Approve AWP&B 2008-09 Date of the Meeting: 17.04.2008

# **APPRAISAL NOTE**

**Mid Day Meal Scheme** 

Andaman and Nicobar Islands, Andhra Pradesh, Arunachal Pradesh, Assam, Bihar, Chandigarh, Dadra and Nagar Haveli, Goa, Gujarat, Haryana, Himachal Pradesh, Jammu and Kashmir, Karnataka, Kerala, Lakshadweep, Madhya Pradesh, Maharashtra, Manipur, Mehgalaya, Mizoram, Nagaland, Orissa, Puducherry, Punjab, Rajasthan, Tamil Nadu, Uttarakhand, Uttar Pradesh, West Bengal Government of India Ministry of Human Resource Development Department of School Education and Literacy Mid Day Meal Divisions --000--



मध्याहन भोजन योजना Mid Day Meal Scheme

MDM-PAB meetings to consider and approve AWP&B 2008-09

APPRAISAL NOTE

# UT: ANDAMAN & NICOBAR ISLANDS Date of the Meeting: 17.04.2008

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# Annual Work Plan & Budget 2008-09 UT: Andaman & Nicobar Islands

# **Appraisal Note**

# Part-A: General Information

# 1.1 Introduction

Prior to the implementation of cooked Mid-day meal, raw rice at the rate of 3 Kg per month were provided under NPNSPE to students of Primary stage in this UT. As per the norms pronounced by the Hon'ble Supreme Court on 25/11/2001, cooked Mid-day meal was implemented first in SS Delanipur in Andamans District on 1/3/2002. The Programme was inaugurated by the then Hon'ble Lieutenant Governor. Subsequently, Mid-day meal scheme was extended to the students of primary stage in schools in Nicobars District from 25/4/2002. As a landmark achievement, UT Administration started providing cooked Mid-day meal to the students of middle stage from 1/7/2003.

1.1.1 The archipelago of Andaman & Nicobar spread over 572 islands of which only 38 are inhabited. National Programme of Nutritional Support to Primary Education (NPNSPE) is implemented in 308 Govt. and Govt. aided schools scattered in these islands. These schools provide cooked Mid-day meal to 34517 students in primary stage. In addition, 19462 students in Middle stage are also covered under the Mid-day meal programme from out of the UT's Plan Budget. The aim of the programme is to boost universalisation of elementary education by increasing enrolment and reducing the dropout rate.

1.1.2 The total population of the UT is 3,56,152. Literacy Rate as per 2001 Census is 81.30%. The gap between Male & Female Literacy rates is 11 %. Sex ratio is 846 females per 1000 males. The total dropout rate for primary is 6.37.

# 1.2 Foodgrain Management

The Chain is FCI to Civil Supply to FPS to School. In respect of the students of Middle stage, rice is procured at the same per-capita norm from FCI at economic cost from out of UT's Plan Budget. Allocated rice for cooked Mid-day meal programme is brought from mainland by the Food Corporation of India, Port Blair by steamers/ships and offloaded in 7 rural zones in the Godowns/warehouses of Directorate of Civil Supplies and Consumer Affairs i.e. at Rangat, Mayabunder, Diglipur, Hut bay, Car Nicobar, Campbell Bay and Kamorta, besides Port Blair. The Mid-day meal suppliers lift the rice from the fair price shops or the godown depending on its proximity. Effective co-ordination among FCI, Directorate of Civil Supplies & Consumer Affairs and Directorate of Education has helped in hassle free and smooth implementation of the scheme in Andaman & Nicobar Islands.

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# Part-B: Major Issues

2. Based on the information provided by the State Govt. in its AWP&B 2008-09, the performance during 2007-08 (01.04.07 to 31.12.2007) was reviewed. The major issues in implementation during 2007-08 are summarized as under:-

# 2.1 Opening stock of foodgrain as on 01.04.07 and closing stock as on 31.12.07:

The UT has shown NIL opening balance as on 1.4.2007. However, earlier the UT Administration informed in the month of May, 2007 that it had unspent balance of 93.44 MTs. This issue needs to be clarified.

# 2.2 Utilization of food grains:

The UT has shown a 61% utilisation of foodgrain against optimum utilization of 75% during the period 1.4.07 to 31.12.2007. (*Ref. Table 1.7 of the Analysis sheet*)

# 2.3 Utilization of Cooking cost

Government of India has released Rs.1.39 crore as Central Assistance towards Cooking Cost @ Rs.1.50 per child/day. The UT's contribution is stated to be @ Rs.2.5 per child/day. But the UT has shown NIL utilization during the period 1.4.2007 to 31.12.2007. (Reference Table 2.1 of the Analysis Sheet)

# 2.4 <u>Mismatch in utilization of Food grains vis-à-vis utilization of cooking cost:</u>

Ideally the percentage utilization of cooking cost and foodgrains should tally with each other. State level utilization is as under:

	<u>Food grains</u>	Cooking cost
Primary (against 75%)	61%	0%

# 2.5 <u>Utilization of MME</u> (Reference Table – 4.2 of Analysis Sheet)

A sum of Rs.2.49 lakh was provided to the UT under the head MME during 2007-08. The UT has shown NIL expenditure as on 31.12.2007.

# 2.6 <u>Procurement of Kitchen devices</u> (*Reference Table -5.3 of Analysis Sheet*)

Government of India released Rs.6.35 lakhs during 2006-07. The UT has shown NIL expenditure as on 31.12.2007.

# 2.7 Details of Provisions made in the State Budget 2008-09 in respect of Central Assistance towards cooking cost

			(Rs. In l
No.	Item	Requirement	Actual Provision made by the UT
	Primary		
1.	Reimbursement of Central Assistance	100.71	No Provision made
2.	Minimum Mandatory State Share	33.56	No Provision made
	Upper Primary		
1.	Reimbursement of Central Assistance	89.21	No Provision made
2.	Minimum Mandatory State Share	22.30	No Provision made

2.8 The UT Administration did not provide the nutrition break up and component wise costing for the meal served under MDM Scheme. This is important in view of the fact that the cooking of meal is outsourced in Andaman & Nicobar Islands.

2.9 The UT Administration claimed central assistance for construction of 276 kitchen sheds and procurement of kitchen devices in 181 schools. In view of the fact that the UT Admin. has outsourced the cooking of meal under MDM scheme, the justification for the construction of 276 units of kitchen sheds and procurement of kitchen devices in 181 schools may kindly be provided.

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# <u>Part-C Recommendations for quantification of</u> <u>Central assistance for 2008-09.</u>

# 3.1 Trends in Enrollment:

- 3.1.1 The MDM enrolment decreased by 3% in 2007-08 as compared to 2006-07. (Reference Table 6.1 of Analysis Sheet)
- 3.1.2 The enrolment in 2006-07 decreased by 11% over 2005-06. The MDM enrolment shows further decreased by 3% in 2007-08 as compared to 2006-07. (Reference Table 6.2 of Analysis Sheet)

# 3.2 Number of School days:

SI. No	Year	As per DISE Data	As per MDM Sanctions
1	2005-06	192	NA
3	2006-07	207	202
4	2007-08	Not available	220
5	2008-09	Not available	227 (UT's Claim)

# 3.3 MDM-PAB decisions

No	Details	As per State Plan (Table No.10/10-A)	tions by	
1	No. of Children availing MDM	and the second second		9765 S. A. M.
	Primary			
1.1	Govt. + Govt. aided + LB schools	28,955	28,955	
1.2	EGS	441	441	
1.3	AIE	180	180	
	TOTAL	29,576	29,576	
	Upper Primary			
1.4	Govt. + Govt. aided + LB schools	19,649	19,649	
1.5	EGS	0	0	
1.6	AIE	0	0	
	TOTAL	19,649	19,649	
2	No. of Working days		·	
2.1	Primary	227	207	
2.2	Upper Primary	227	207	

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#### Government of India National Programme of Mid-Day Meal in Schools Annual Work Plan & Budget (AWP&B) 2008-09

### UT : Andaman & Nicobar Islands

# Part-D: ANALYSIS SHEET

# Section-A: REVIEW OF IMPLEMENTATION OF MDM SCHEME DURING 2007-08 (1.4.07 to 31.12.07)

# 1. ANALYSIS ON FOODGRAINS

# [PRIMARY]

#### 1.1) Reconciliation of Foodgrains OB, Allocation & Lifting

Sl. No.		As per Gol record	As per UT's AWP&B	Diff	% Diff
1	2	3	4	5(4-3)	6
	Opening Stock as on				
1	1.4.2007	93.44	0	-93	-100%
2	Allocation for 2007- 08	669.17	669.17	0	0%
<u> </u>	Lifting as on	007.17	007.17		070
3	31.12.2007	272.00	407.76	136	50%

### 1.2) ANALYSIS ON OPENING STOCK AND UNSPENT STOCK OF FOODGRAINS

#### 1.2.1) District-wise opening balance as on 1.4.2007

S.No.	Name of District	Allocation for 2007-08	Opening Stock as on 1.4.2007	% of OS on allocation 2007-08
1	Andaman & Nicobar Islands	669.17	0.00	0%
-	Total	669.17	0.00	0%

# 1.2.2) District-wise unspent balance as on 31.12.2007

	S.No.	Name of District	Allocation for 2007-08	Unspent Balance as on 31.12.2007	(in MTs) % of UB on allocation 2007-08
: 	1	Andaman & Nicobar Islands	669.17	0.00	0%
Ī	-	Total	669.17	0.00	0%

# 1.3) Month-wise foodgrains lifting

				(in MTs)
Month	Actual lifting	Cum Actual lifting	Ideal lifting	Cum Ideal lifting
pr	0.00	0.00	55.76	55.76
Мау	0.00	0.00	55.76	111.53
Jun	0.00	0.00	55.76	167.29
Jul	0.00	0.00	55.76	223.06
Aug	272.00	272.00	55.76	278.82
Sep	0.00	272.00	55.76	334.59
Oct	0.00	272.00	55.76	390.35
Nov	0.00	272.00	55.76	446.11
Dec	0.00	272.00	55.76	501.88

# 1.4) Foodgrains Allocation & Lifting

						(in MTs)
i	Allocation	Unspent balance as	Lifting\$ upto	Total Lifting	% T. Lifting	Bench mark (85%)
i		on 31.3.07	31.12.07			
	669.17	0.00	407.76	407.76	61%	568.79

\$ : Lifting reported by UT

### 1.5) District-wise Foodgrains availability

Sl. No.	District	Allocated	OB as on 1.4.2007	Lifted as on 31.12.2007	Total Availibility	% Availibility
1	Andaman &	669.17	0.00	407.7 <b>6</b>	407.76	61%
	Nicobar Islands					
	TOTAL	669.17	0.00	407.76	407.76	61%

# 1.6) Foodgrains Allocation, Lifting & Utilisation

Allocation	Total Lifting	% T Lifting	Utilisation	% Utilisation
669.17	407.76	61%	407.76	61%

### 1.7) District-wise Utilisation of foodgrains

Sl. No.	District	Т	Allocated	Utilisation	% Utilisation
1	Andaman 8	8	669.17	407.76	61%
	Nicobar Islands				
	TOTAL		669.17	407.76	61%

# [UPPER PRIMARY]

Not Applicable

# 2. ANALYSIS ON COOKING COST

# 2.1) Releasing details

Rele	ases for Cooking cost l	by Gol (2007-0	8)
Schools	Installment	Dated	Amount (Rs. In lakh)
	O.B (1.4.07)		38.88
Primary	1st Installment	31.8.07	11.31
Fillialy	2nd Installment	23.11.07	50.19
		Sub total	100.38
	Grand Total		139.26

# [PRIMARY]

# 2.2 ) Verification of Cooking Cost Allocation

· · · · ·	<u>Rs. In Cr.</u>
Central [(30417 x 220 x Rs. 1.5)/10000000]	1.00
UT Share [(30417 x 220 x Rs. 2.50)/10000000]	1.67
Total	2.68
Actual Allocation shown in UT Plan	0.50
Diff. (Excess/Deficit)	-2.17

# 2.3) Cooking cost allocation and disbursed to Dists

(Rs. in lakhs)

					(1001111101010)
Allocation	OB as on 1.4.07	Disbursed to	Total	% T. Disbursed	Bench mark (85%)
		Dist	Disbursed		
100.38	0.00	0.00	0.00	0%	85.32

# 2.4) District-wise Cooking Cost availability

S.No.	Name of District	Allocation for 2007-08	Opening Balance as on 1.4.2007	Cooking assistance received	Total Availibility of cooking cost	(Rs. In lakhs) % Availibility of cooking cost
1	Andaman & Nicobar Islands	100.38	0.00	0.00	0.00	0%
	Total	100.38	0	0	0.00	0%

# 2.5) Cooking Cost Utilisation

Allocation Disbursed		% Disbursed	Utilisation	% Utilisation	
100.38	0.00	0%	0.00	0%	

# 2.6) District-wise Utilisation of Cooking cost

				(Rs. In lakhs)
S.No.	Name or District	Allocation for	Utilisation of	% Utilisation
		2007-08	Cooking	
			assistan <b>ce</b>	
1	Andaman &	100.38	0.00	0%
	Nicobar Islands			
	Total	100.38	0.00	0%

# [UPPER PRIMARY]

Not Applicable

# 3. Mismatch between Utilisation of Foodgrains and Cooking Cost [PRIMARY]

Sr. No.	District	% utilisation of foodgrains	% utilisa <b>tion</b> of Cooki <b>n</b> g cost	Mis-match in % points
	Andaman & Nicobar Islands	61%	0%	-61
	TOTAL	61%	0%	-61

# 4. ANALYSIS ON MANAGEMENT, MONITORING & EVALUATION (MME)

### 4.1) Releasing details

k

R	eleases for MME by G	ol (2007-08)	
Schools	Installment	Dated	Amount (Rs. In lakh)
	0.B. (1.4.07)		1.98
	1st Installment		0.00
Primary 2007-08	2nd Installment	4.1.2008	0.51
	Sub tot	al	0.51
	Grand Total		2.49

# 4.2) Utilisation of MME during 2007-08

		-		(Rs. In lakhs)		(As on 31.12.07)
	Sl. No.	Activity	Allocated for 2007-08	Expenditure	Exp as % of allocation	Unspent Balance
	1	2	3	4	5	6
	1	School Level Expenses	0.00	0.00	0.00	0.00
	2	Management, Supervision, Training & Internal Monitoring	0.00	0.00	0.00	0.00
	3	External Monitoring & Evaluation	2.49	0.00	0.00	2.49
E		Total	2.49	0.00	0%	2.49

# 5. INFRASTRUCTURE DEVELOPMENT DURING 2007-08

# <u>Kitchen Sheds (Primary)</u> No releases were made during 2006-07 & 2007-08

### Kitchen Devices (Primary)

# 5.1) Releasing details

	Releases for Kitchen de	vices by Gol as a	on 25.2.08	
Schools	Installment	Dated	Units	Amount (in lakh)
	1st (2006-07)	10.11.2006	127	6.35
Primary	2nd (2006-07)		0	0.00
	Sub total		127	6.35
D	1st (2007-08)		0	0
Primary	2nd (2007-08)		0	0.00
	Grand Total		127	6.35

# 5.2) Reconciliation of amount sanctioned

Year	Gol reco	rds	UT record		Variation	
I edi	Phy	Fin	Phy	Fin	Phy	Fin
2006-07 (PY)	127	6.35	0	0	-100%	-100%
Total	127	6.35	0	0		

# 5.3) Achievement (under MDM Funds)

Sactioned during 2006-07		Sactioned during 2006-07 Achievement (C+IP)		Achievement as % of allocation	
Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin
1	2	3	4	5	6
127	6.35	0	0	0%	0%

#### Section B : ANALYSIS FOR THE PROPOSAL FOR 2008-09

# 6. ANALYSIS ON NUMBER OF CHILDREN (PRIMARY) (As on 30th September)

### 6.1) Population Vs Enrollment/Availing MDM

Year	Population	MDM-Enrl	% variation	Population	MDM-Aval	% variation
2006-07	NA	30417		NA	30417	
2007-08	NA	29576	-	NA	29576	
Variation		-2.76%			-2.76%	

### 6.2) MDM Enrollment

Institutions	2005-06	2006-07	% variation	2006-07	2007-08	% variation
Govt+LB+G. Aided	33459	29796	-11%	29796	28955	-3%
EGS Centre	506	441	-13%	441	441	0%
AIE Centre	142	180	27%	180	180	0%
Total	34107	30417	-11%	30417	29576	-3%

# 6.3) Enrollment (SSA Vs MDM)

Institutions	2	006-07		2007-08		
Insutations	SSA (DISE)	MDM	% variation	SSA (DISE)	MDM	% variation
Govt+LB+G. Aided	29099	29796	2%	NA	28955	
EGS Centre	533	441	0%	NA	441	
AIE Centre	177	180	2%	NA	180	
Total	29809	30417	2%		29576	

Source: DISE for Govt+LB+Govt aided and TSG for EGS/AIE Centre

# 6.4) Children availing MDM

Institutions	2006-07	2007-08	% variation
Govt+LB+G. Aided	29796	28955	-3%
EGS Centre	441	441	0%
AIE Centre	180	180	0%
Total	30417	29576	-3%

# 6.5) Enrollment Vs Availing MDM

Institutions		2006-07		2007-08		
Insutudons	Enrollment	Availing MDM	% variation	Enrollment	Availing MDM	% variation
Govt+LB+G. Aided	29796	29796	0%	28955	28955	0%
EGS Centre	441	441	0%	441	441	0%
AIE Centre	180	180	0%	180	180	0%
Total	30417	30417	0%	29576	29576	0%

# 6.6) Enrollment Vs Availing MDM

	2008-09				
Institutions	Enrollment as on	Likely to avail			
	30.9.2007	MDM in 2008-	% variation		
Govt+LB+G. Aided	19649	19649	0%		
EGS Centre	0	0	-		
AIE Centre	0	0	-		
Total	19649	19649	0%		

# 7. Number of School Working Days

Year	SSA-DISE	MDM	% variation
2005-06	192	NA	
2006-07*	207	202	-2%
2007-08	NA	220	NA
2008-09	NA	227	NA

\* AAR: 78%

# Govt. of India Ministry of Human Resource Development Dept. of School Education and Literacy Mid Day Meal Divisions --000--

MDM-PAB meetings to consider and approve AWP&B 2008-09

# **APPRAISAL NOTE**

# State : ANDHRA PRADESH

Date of the meeting : 28.02.08

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# Govt. of India Ministry of Human Resource Development Dept. of School Education and Literacy Mid Day Meal Divisions

# <u>Appraisal Note – 2008-09</u> <u>State: Andhra Pradesh</u>

# Part-A : General Information.

# 1.1 Introduction:

Consequent to Supreme Court's direction in 2001, State of Andhra Pradesh launched the cooked Mid Day Meal Programme to all Primary Schools children in Government, Local body and Government Aided Schools. Subsequently, it was extended to children enrolled under Education Guarantee Scheme (EGS) and Alternative and Innovative Education (AIE) Centers. The scheme has further been extended to Upper Primary Schools in Educationally Backward Blocks (EBBs) with effect from 1<sup>st</sup> October, 2007. Cost of meal per child per day is Rs. 2.25 (excluding cost of food grains and including central assistance of Rs. 1.50provided towards cooking cost)

The State has 69200 Primary Schools. Besides there are 7679 Upper Primary Schools in EBBs. The population of the State is 762.10 lakhs. The general literacy rate as per 2001 Census is 61.11%. Male to Female ration is 1000:978. Prevalence of anemia is about 72%.

# <u>Menu</u>

1.2 Standardized menu as planned by National Institute of Nutrition (NIN), Hyderabad was passed on to the district administration for adherence. Menu is flexible with Rice and Sambar being the main menu with egg/banana twice a week. Seasonally available vegetable are also used in the cooked meal.

# Calorific/Protein Content

1.3 Government of India directed that cooked meal should be provided with a minimum content of 450 calories and 12 grams of protein on each working day of the school to children studying in classes ! to V. This has been ensured by the State.

# Foodgrain Management

1.4. The Commissioner Civil Supplies/ Andhra Pradesh State Civil Supplies Corporation are responsible for timely supply and monitoring of the quantity of

rice. AP raw rice of fair average quality is lifted from the FCI godowns and supplied to the implementing agencies through Fair Price shops. The quality of food grains is ensured through periodical monitoring by the officials of Education Department, Civil Supplies Department and Revenue Department.

# **Financial Management**

1.5 Allocation of funds from Government of India/State Government are sanctioned and released to the Director of School Education who releases them on quarterly basis to Mandal Education Officers based on the requirements.

# System for Procuring Cooking ingredients (Fuel, Condiments, oil etc)

1.6 The implementing Agency is responsible for the purchase of cooking ingredients' like Dal, Vegetables, Oil, Sambar powder, Fire wood etc from DWCRA group/Gruha Mitra/ Local Market etc from out of the funds release to them and to maintain records of all the purchases. The implementation of Mid Day Meal scheme has been entrusted to the Mandal Mahila Samakhyas in certain Mandals on pilot basis in Anantpur, Krishna and Guntur districts.

# School Health Programme

1.7 Height recorders and weighing machines have been supplied to schools to record the physical growth of the child and it has been going on.

To improve nutritional status of the children, Britania Industries, Nandi Foundation and Global Alliance for Improved Nutrition (GAIN) have volunteered collectively to provide nutritious biscuits. In the first phase, two Britannia Tiger Iron (5mg) Fortified Biscuits are provided to each child twice a week in Hyderabad district.

# **NGOs Participation**

1.8 Naandi Fioundation, Food Relief Foundation (ISCKON) Bhagvathula Charitable Trust and One philanthropist (Sri Narayana Reddy). NGOs are entrusted with the responsibility of supplying cooked meal in urban areas. Mother Committee actively monitor the process of cooking and serving of the Mid Day Meal Programme.

# Construction of Kitchen Sheds through Convergence

1.9 The construction of 2182 Kitchen sheds has been completed through financial assistance released by the Central Government under Mid Day Meal Scheme. The construction of 4468 Kitchen shed is in progress.

To improve the general ambience in the schools, construction of 1,14,871 toilet units in schools with an estimated cost of Rs. 229.74 crores has been taken up by Panchayati Raj Department. 64,552 toilets have already been completed.

Providing drinking water facilities in 70,505 schools have been taken up with an estimated cost of Rs. 210.62 crores under RWS Scheme by the Panchayati Raj Department against which the work has been completed in 51,396 schools.

# Monitoring

1.10 Various Committees have been constituted at State Level, District Level, Municipal and Municipal Corporation Level, Mandal Level, Panchayat Level and School level for monitoring and supervision of the implementation of the scheme. Additional Director of School Education (MDM), District Educational Officers, Mandal Officers have been visiting the schools and causing supervision and inspection on the quality and quantity of the food grains, attendance and indent of rice, cleanliness of utensils and surroundings of the entire kitchen sheds, drinking water facilities etc. The Director, SPIU of Education Department have taken up the social auadit with technical support and Human Resource Support from MM Foundation (NGO), APARD, Centre for Good Governance etc. Mothers Committees have been formed in schools where Mid Day Meal is under implementation to ensure preparation of meal is in hygienic condition, cleanliness of cooking and serving areas and ensuring the guality and guantity aspect of the meal. Various measures have been taken to rectify inter-district low and uneven utilization of food grains and cooking cost, the delay in delivering cooking cost to schools.

# **Evaluation**

1.11 National Institute of Rural Development monitored 5 districts (Adilabad, Mahabubnagar, Murnool, Prakasham and Vizianagram) during 2007. and gave the following findings:

- i) 98.7% schools were found to be serving hot food
- ii) 63.7% schools serve the same menu (rice, dal, sambar, khichdi)
- iii) 88.4% schools were providing green vegetables.
- iv) Overall satisfaction level on quality and quantity was appreciated.
- v) In 56% schools, cooks were from under privileged social communities from the respective villages, majority were women.
- vi) In 56.3% schools payment to cooks was quite regular in the other schools the frequency of payment was not regular.

vii) In 83.7% schools there was no discrimination in serving MDM on the basis of gender, caste and class.

# **Best Practices Followed in the State**

- 1.12 Best practices followed by the state are indicated below:
  - i) Growing of Kitchen Garden in the school. The Head masters are encouraged to grow vegetables, like brinjal, tomato, green chilies, Bendi, Coriander etc whenever possible.
  - ii) Children are encouraged to sit in a line while taking meals, washing their hands before and after meal.
  - iii) All the students follow the principle of good habits as directed by Head Master and staff. All students follow the principle of cutting their nails except in some schools in the rural and tribal localities.
  - iv) All the students are following the principle of good habits as directed by the HM and staff all the students are using water properly for cooking, washing hands and drinking etc

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# Part-B Review of performance during 2007-08.

Based on the information provided by the State Govt. in its AWP&B 2008-

09, the performance during 2007-08 (01.04.07 to 31.12.2007) was reviewed. The

major issues in implementation during 2007-08 are summarized as under:-

# 2.1 Utilization of Food grains: (01.04.07 to 31.12.07)

An analysis of the utilization of food grains during 2007-08 (*Refer Table 1(a) Fact Sheet*) shows wide variations in inter-district in food grain utilization. Considering that three-fourths of the year is over by 31.12.2007, the districts should have utilized <u>at least 75%</u> of the foodgrains allocation. State level utilization is 71%. Level of under-utilization and inter-district variations in utilization is summarized as under:-

(Total 23 Districts)

SI. No	Level of utilization	No. of Districts	Number of Districts			
1	85 % and above	2 Districts	Hyderabad and Kammam			
2	65% and below	3 Districts	Guntur, West Godaviri and Nalgonda			

PRIMARY

Similarly, in the Upper Primary stage, considering that 3 months out of 6 months (Oct 07 to March 08) is over by 31.12.2007, the districts should have utilized <u>at least 50%</u> of the foodgrains allocation. State level utilization is 11%. Level of under-utilization and inter-district variations in utilization is summarized as under (*Please refer Table 1(b) of FACT SHEET*):-

SI. No	Level of utilization	No. of Districts	Number of Districts
1	Less than 10%	9 Districts	Vijaya Nagaram, Prakasam, Warangal, Rangareddy, Nizamabad, Karim Nagar, Kadappa, Chittur, Nalgonda.
2	11-15%	11 Districts	Kurnool, Vishakapatnam, Anantpur, Mahabubnagar, Kammam, Adilabad, Medak, Guntur, Nellore, East Godaviri, Krishna
3	Above 15%	1 District	Srikakulam
	TOTAL	21 Districts.	

# **UPPER PRIMARY (Only EBBs)**

# 2.2 Utilization of Cooking cost

# PRIMARY: (01.04.07 to 31.12.07)

An analysis of the utilization of cooking cost during 2007-08 (*Refer Table 1(a) Fact Sheet*) shows wide variations in inter-district in cooking cost utilization. Considering that three-fourths of the year is over by 31.12.2007, the districts should have utilized <u>at least 75%</u> of the foodgrains allocation. State level utilization is 53%. Level of under-utilization and inter-district variations in utilization is summarized as under:-

(Total 23 Districts)

SI. No	Level of utilization	No. of Districts	Number of Districts				
1	Less than 50%		Krishna, Guntur, Nalgunda				
2	50% - 62%	20 Districts					

PRIMARY

In 3 districts (Chitoor, Kadappa and Mehabubnagar), there is negative closing balance of food grains as on 31.12.07. There was negative balance as on 31.03.07 also. MHRD has requested the State Govt. to explain the reasons for such negative balance for which response is awaited.

Similarly, in the Upper Primary stage, considering that 3 months out of 6 months (Oct 07 to March 08) is over by 31.12.2007, the districts should have utilized <u>at least 50%</u> of the cooking cost allocation. State level utilization is 23%. Level of under-utilization and inter-district variations in utilization is summarized as under (*Please refer Table 1(b) of FACT SHEET*):-

# UPPER PRIMARY (Only EBBs)

SI. No	Level of utilization	No. of Districts	Number of Districts
1	Less than 10%	1 Districts	Krishna
2	10-20%	11 Districts	Waranagall, Renga reddy, Nizamabad, Karim Nagar, Nellore, Kadappa, Chitoor, Nalgonda, East Godaviri
3	21%-30%	9 District	Visakapatnam, Anantpur, Mahabubnagar, Kammam,Adilabad, Medak, Vijayanagaram, Prakasam, Guntur.
	TOTAL	21 Districts.	

2.3 Mismatch in utilization of Food grains vis-à-vis utilization of cooking cost:

Ideally the percentage utilization of cooking costs and foodgrains should tally with each other. State level utilization is as under:

	Food grains	<u>Cooking cost</u>
Primary (against 75%)	71%	53%
Upper Primary (against 50%)	11%	23%

# PRIMARY: (01.04.07 to 31.12.07)

SI. No.	Level of Mismatch	No. of districts	Name of the Districts.
1	Above 20% (Food grain utilization is more than cooking cost utilization)	7 Districts	Hyderabad, Kammam, Vijayanagaram, Medak, Warangal, Kadappa and Guntur
2	Less than 20%	16 Districts	

# UPPER PRIMARY: (01.10.07 to 31.12.07)

SI. No.	Level of Mismatch	No. of districts	Name of the D	)istricts.
1	Above 15% (Cooking cost utilization is more than food grain utilization)	7 Districts	Srikakulam, Vishakapatnam, Mehabubnagar, Medak.	Kurnool, Anantpur, Adilabad,
2	Less than 15%	16 Districts		

It would be appropriate for the State Government to undertake a review of the position, and to take corrective immediate steps on a regular basis wherever large differences exist.

# 2.4 Utilization of MME (Reference Table -2 of Fact Sheet)

A sum of **Rs. 5.09 crore** was released as Central Assistance towards MME cost for 2007-08. The State Govt. reports expenditure of Rs. 2.00 crore as on 31.12.07.

However, out of this expenditure, there is no expenditure towards "Head: Monitoring & Evaluation" which, is a crucial component of MME.

# **<u>2.4</u>** Construction of Kitchen sheds (Reference Table -3.1 of Fact Sheet)

Out of Rs. 103.21 crore of Central assistance released towards construction of 17,201 kitchen sheds during <u>2006-07</u>, the progress State achieved **as** on 31.12.07 is <u>21%</u> only.

# **<u>2.5</u> Procurement of Kitchen devices**(*Reference Table -3.2 of Fact Sheet*)

A sum of **Rs. 39.23 crore** was released for procurement of kitchen sheds n 78,187 schools during 2006-07 and 2007-08. The State Govt shows <u>100%</u> progress.

2.6 The State has <u>never sent any QPRs</u> so far even though 9 Quarters are over.

# 2.7 All Food grain UCs for 2006-07 and 2007-08 are pending.

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# Part-C Recommendations for quantification of Central assistance for 2008-09.

3.1 Break-up of provisions made in the State Budget 2008-09 for Primary & Upper Primary under the Mid day Meal Scheme:

Stage	Central Assistance (Reimbursement)	State Contribution	Total			
Primary	17634.48	18000.00	35634.48			
Upper-Primary	8301.16	3450.00	11751.16			

# 3.2 Trends in Enrollment:

# MDM Schools: Govt. + Govt. aided + Local Body schools +EGS/AIE Centers. '

- 3.2.1 In Andhra Pradesh, population (age group 6-10 years) <u>fallen by 1.56%</u> from 2006-07 to 2007-08 as per Census-2001 projections. (*Reference Table 4.1 of Fact Sheet*)
- 3.2.2 In 2007-08, <u>70%</u> of the population (age group 6-10 as per Census data) enrolled in MDM schools (Primary) whereas in 2006-07, <u>79%</u> of the population was enrolled in MDM Schools. (*Reference Table 4.1 of Fact Sheet*)
- 3.2.3 From 2006-07 to 2007-08, there is <u>fall\_in enrollment</u> (Primary-MDM schools) by <u>13%</u>. (Reference Table 4.1 of Fact Sheet)
- 3.2.4 For the year 2006-07, as compared against SSA-DISE disaggregated data, State Govt. quoted <u>14% more enrollment</u> in MDM Schools under MDM Scheme. (*Reference Table 4.3 of Fact Sheet*)
- 3.2.5 For the year 2007-08, as compared against SSA-TSG data, State Govt. quoted <u>75% less enrollment in EGS/AIE centers</u> for coverage under MDM Scheme.

2007-08					
Centre	Enrollment under SSA	Enrollment under MDM			
EGS	18,188	5,068			
AIE	3,65,716	91,142			
TOTAL	3,83,904	96,110			

# 3.3 Trends in number of children availing MDM:

- 3.3.1 From 2006-07 to 2007-08, no. of children availing MDM is <u>decreases by 7%</u>. (i.e from 54,29,735 in 2006-07 to 50,73,213 in 2007-08). (*Reference Table 4.4 of Fact Sheet*)
- 3.3.2 No. of children availing MDM, as percentage of enrollment in MDM schools, was 90% in 2006-07 whereas in 2007-08, it is 97%. (Primary)

Similarly, in Upper Primary also, no. of children likely to avail MDM in 2008-09 is same as the enrollment (18,14,065 children). (*Reference Table 4.5 of Fact Sheet*)

SI. No	Year	As per DISE Data	As per MDM Sanctions
1	2004-05	212	Not available
2	2005-06	212	Not available
3	2006-07	216	230
4	2007-08	Not available	212
5	2008-09	Not available	220(State's claim)

# 3.4 Number of School days:

# **4. IMPORTANT ISSUES:**

# Serious discrepancies in food grain utilization:

- **4.1** With regard to utilization of food grains, in 9 Districts, utilization is <u>less</u> <u>than 10%</u> against the optimum level of utilization at 50% as on 31.12.07 in upper primary stage. (*Ref. Para 2.1*)
- 4.3 In 5 districts (West Godaviri, Krishna, Guntur, Karnool and Hyderabad) there was huge unutilized quantity of food grains as on 31.03.2007 which exceeded even the allocation for the entire year 2007-08 in respect of those districts. The State Govt. was requested to provide clarification. The response is awaited.
- 4.4 In 3 districts (Chitoor, Kadapa and Mehabubnagar), there was negative balance of food grains as on 31.03.07. The State Govt. was requested to clarify the reasons for this discrepancy. The response is awaited.
- 4.5 Against net allocation of 52,602 MTs of rice for the entire year 2007-08 after adjusting unspent balance as on 31.03.07 (Primary), the State had already lifted 83,205 MTs as on 31.12.07 i.e excess food grain of 30,603 MTs. The State Govt. was requested to clarify the reasons for this discrepancy. The response is awaited.

- 4.6 There is an draft audit para pertaining to Ministry of Food and Public Distribution, Govt. of India regarding excess drawal of food grains in 7 districts (Anantpur, Kadappa, Kurnool, Karim Nagar, Nizamabad, Kammam, Adilabad) during 2004-05. This resulted in extra subsidy burden of about Rs. 18.06 crore. Inspite of repeated reminders, the response from the State Govt. is awaited.
- **4.7** State Govt. issues food grains @ 120 gms/child/day (Primary) against 100 gms/child/day stipulated by the Central Govt. Further, The State Govt. also contemplates to extend the Scheme to classes IX –X also. Hence, State may ensure that there is no excess drawal of food grains over and above quantity prescribed by Central Govt. from the subsidized food grains provided by the Central Govt. through FCI.
- 4.8 In the AWP&B 2008-09, the State Govt. requested for increase in allocation of rice by the Central Govt. from 100 gms to 125 gms/child/day. It is pertinent to note that Central Govt., after due consultation with nutrition experts of the country, have prescribed nutritional content 450 cal and 700 cal for primary and upper primary stage respectively. MHRD, accordingly, worked out the food grain requirement @ 100 gms and 150 gms per child per day to meet the above nutritional norms.

# 4.9 Mismatch in utilization of food grains and Cook cost during 2007-08:

	Food grains Utilization	<u>Cooking cost</u> Utilization
Primary (against 75%) Upper Primary (against 50%)	71%	53% 23%

- **4.10** There is no expenditure under Head: Monitoring and Evaluation out of MME funds out of Rs. 5.09 crore released during 2007-08.
- **4.11** Out of Rs. 103.21 crore released during 2006-07, progress on construction of kitchen sheds is only 21% as on 31.12.07.
- **4.12** No convergence for construction of Kitchen sheds and procurement of kitchen devices.
- **4.13** In view of the observation in para 3.4 regarding lesser enrloment shown in EGS/AIE centres under MDM Scheme, State may ensure that no EGS/AIE centres is left from coverage under the Scheme.
- **4.14** State has never sent any QPRs or Food grain UCs for 2006-07 and 2007-08.

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# 5 MDM-PAB decisions

No	Details	As per State Plan	Recommendations by Appraisal Team	Approval by MDM-PAB
1	No. of Children availing MDM			
	Primary			
1.1	Govt. + Govt. aided + LB schools	49,92,721	49,92,721	
1.2	EGS	3013	3013	
1.3	AIE	77,479	77,479	
	TOTAL	50,73,213	50,73,213	
	Upper Primary			
1.4	Govt. + Govt. aided + LB schools	18,14,065	18,14,065	
1.5	EGS	0	0	
1.6	AIE	0	0	
	, TOTAL	18,14,065	18,14,065	
2	No. of Working days			
2.1	Primary	220	220	
2.2	Upper Primary	220	220	

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# National Programme of Mid-Day Meal in Schools Annual Work Plan & Budget (AWP&B) 2008-09

# State : Andhra Pradesh

# FACT SHEET

# Part-A: Review of implementation of the MDM Scheme during 2007-08

# **Itilisation of Foodgrains & Cooking cost during 2007-08** PRIMARY

IMARI				[As on 31.12.0	7 (9 Months)]
Sr. No.	District	istrict Foodgrains (in MTs)			t (in Lakh)
		% utilisation on	Unspent balance	% utilisation	Unspent
		allocation for	as on 31.12.07	on allocation	balance as
		2007-08		for	on 31.12.07
1	2	3	4	5	6
1	Hyderabad	89%	8491.03	62%	16.33
2	Khammam	86%	3346.94	60%	31.29
3	Srikakulam	78%	890.80	60%	41.53
4	Vizianagaram	78%	3571.66	58%	48.06
5	Chittoor	76%	-4851.40	60%	40.20
6	Visakhapatnam	75%	1258.81	57%	100.29
7	Medak	73%	2862.58	53%	142.20
8	Ranga Reddy	73%	1043.81	55%	115.74
9	Nizamabad	73%	1595.70	55%	84.46
10	Anantapur	72%	5008.03	56%	108.83
11	Karimnagar	72%	810.89	54%	106.58
12	Warangal	72%	856.07	51%	163.08
13	Nellore	71%	618.72	54%	112.4
14	Kurnool	71%	11317.37	55%	164.46
15	Kadapa	71%	-194.21	52%	121.33
16	Adilabad	70%	286.33	54%	121.24
17	Mahabubnagar	70%	-391.99	52%	224.58
18	East Godavari	69%	1275.09	53%	188.70
19	Prakasam	67%	4531.71	51%	212.79
20	Krishna	66%	6360.75	49%	222.82
21	Guntur	65%	9835.68	43%	441.38
22	West Godavari	65%	7147.89	50%	218.43
23	Nalgonda	64%	3400.93	49%	221.88
-	Total	71%	69073.18	53%	3248.6

		· · · · · · · · · · · · · · · · · · ·		[As on 31.12.0]	
Sr. No.	District	Foodgrains (in MTs)		Cooking Cost (in Lakh)	
		% utilisation on	Unspent balance		Unspent
,		allocation for	as on 31.12.07	on allocation	balance as
·		2007-08	· · ·	for the second	on 31.12.07
1	2	3	4	5	
1	Srikakulam	16%	-192.45	33% 🕬	140.5
2	Kurnool	14%	-294.41	32%	230.0
3	Visakhapatnam	13%	-143.17	29%	130.5
4	Anantapur	12%	-296.30	27%	290.3
5	Mahabubnagar	12%	-287.09	27%	282.1
6	Khammam	12%	-139.88	26%	141.9
7	Adilabad	11%	-194.00	26%	203.0
8	Medak	11%	-197.40	26%	207.9
9	Vizianagaram	10%	-124.58	24%	144.4
10	Prakasam	10%	-105.56	23%	129.2
11	Guntur	11%	-89.13	21%	119.2
12	Warangal	9%	-147.57	20%	210.9
13	Ranga Reddy	9%	-108.47	20%	160.8
14	Nizamabad	8%	-132.95	19%	200.9
15	Karimnagar	8%	-165.50	19%	265.0
16	Nellore	12%	-32.82	17%	57.8
17	Kadapa	8%	-49.02	17%	87.6
18	Chittoor	9%	-64.47	16%	122.2
19	Nalgonda	7%	-117.04	16%	228.8
20	East Godavari	11%	-24.27	10%	82.2
21	Krishna	12%	-11.09	7%	56.2
22	West Godavari	0%	0.00	0%	0.0
23	Hyderabad	0%	0.00	0%	0.0
	Total	11%	-2917.18	23%	3545.4

Foodgrains Allocation & Lifting (2007-08) (in MTs)							
Lifting upto Dec., 07							
Schools	Allocation	As per FCI	As per State Govt. Variation		Remarks		
y	52602.13	<b>8</b> 3205. <b>0</b> 0	79976.75	-4%			
<sup>&gt;</sup> rimary	27649.93	NA	0.00				
	80252.06	83205.00	79976.75	-4%			

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Releases for Cooking cost by GoI (2007-08)						
iools	Installment	Dated	Amount (i			
			lakh)			
	1st Installment	30.5.2007	5742.4			
¥.	2nd Installment	23.11.2007	8633.2			
	Sub total		14375.7			
'rimary	1st Installment	28.9.2007	3686.6			
	Sub total		3686.6			
	Grand Total		18062.3			

# UPPER PRIMARY

# 2. Utilisation of MME during 2007-08

			(Rs. In lakhs)	(As	on 31.12.07)
Sr. No.	Activity	Allocated for	Expenditure	Exp as % of	Unspent
		2007-08		allocation	Balance
1	2	3	4	5	6
1	School level expenses	153.10	1 <b>0</b> 6.10	69%	47.00
2	Management, Supervision, Training & Internal Monitoring	127.40	94.38	74%	33.02
3	External Monitoring & Evaluation	0	0	0%	0.00
4	Upper-Primary	14.10	0	0%	14.10
	Total	294.60	200.48	68%	<b>94</b> .12

Releases for MME by GoI (2007-08)							
Schools	Installment	Dated	Amount (in				
			lakh)				
	1st Installment	18.7.2007	200.605				
nary	2nd Installment	8.1.2008	213.935				
	Sub total		414.540				
er Primary	1st Installment	23.10.2007	94.000				
	Sub total		94.0 <b>0</b> 0				
	Grand Total		508.540				

# frastructure development during 2007-08

# Kitchen Sheds (Primary)

# conciliation of Amount Sanctioned

Voar	Gol reco	rds	State r	ecord	V	ariation
Year	Phy	Fin	Phy	Fin	Phy	Fin
07	17201	10320.81	9989	5993.25	4204	42%
08	19345	11607.00	7212	4327.00	63%	6.301

# hievement (Out of MDM Funds)

oned during 2006-07 & 2007-08		Achievement (C+IP) upto 31.12.07		Achievement as in of allocation	
Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fir
1		· · ·	, <u> </u>	Ĵ	1 0 1
		1 1 - 1 - 1		24.	

# revenue (la columna, anchanas)

ned during 2006-07 & 2007-08		Achievement (C+IP) upto 31.12.07		Achievement as % of allocation	
Phy	Fin (in Lakn)	Phy	Fin (in Lakh)	Phy	Fin
1	2	3	4	5	0
1		NIL			

# eleasing details

	<b>Releases for Kitchen</b>	sheds by GoI as on	25.2.08	
Schools	Installment	Dated	Units	Amount (in lakh)
	1st (2006-07)	16.11.2006	9989	5993.61
	2nd (2006-07)	22.2.2007	7212	4327.2
· • ·	Sub total	алы	17201	
Primary	1st (2007-08)		0	<b>0.00</b>
	2nd (2007-08)		19345	- 11607.00
	Sub total		19345	11607.00
r Primary	1st (2007-08)		13983	8389.80
·	Grand Total		50529	30317.61

# **Sitchen Devices (Primary)**

# onciliation of amount sanctioned

Year	Gol record	6	State reco	ord	Va	ariation
	Phy	Fin	Phy	Fin	Phy	Fin
)7	49618	2480.86	49617	2480.88	0%	0%
18	14856	742.80	14856	0.00	0%	100%

# ievement (under MDM Funds)

oned during 2006-07 & 2007-08			nent (C+IP) 31.12.07	Achievement as % of allocation	
Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin
1	2	3	4	5	6
4473	2480.88	- 64473	2480.88	100%	100%

# evement (Out of Convergence Funds)

ned during 2006-07 & 2007-08		Achievement (C+IP)		Achievement as % of			
		upto 31.12.07		allocation			
'hy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin		
1	2	3	4	5	6		
NIL							

	Releases for Kitchen	Devices by Gol as	on 25.2.08	
ools	Installment	Dated	Units	Amount
				(in lakh)
	1st (2006-07)	10.11.2006	23282	1164.08
	2nd (2006-07)	23.3.2007	26336	1316.78
iary	Sub total		49618	2480.86
•	1st (2007-08)	12.2.2008	14586	742.80
	Sub-Total		14586	742.80
nary	1st (2007-08)	12.2.2008	13983	699.15
	Grand Total		78187	3922.81

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# Part-B: Analysis for the Proposals for 2008-09

# Imber of Children (PRIMARY) (As on 30th September)

# **Population Vs Enrollment/Availing MDM**

	· · · · · · · · · · · · · · · · · · ·					
	Population	MDM-Enrl	% variation	Population	MDM-Aval	% variation
-07	7633000	6033039	-21%	7633000	5429736	-29%
-08	7515600	5230355	-30%	7515600	\$ 5073213	-32%
tion	-1.56%	-15.35%		-1.56%	-7.03%	

# Enrollment

utions	2006-07	2007-08	% variation
LB+G. Aided	58303 <b>53</b>	51 <b>34</b> 145	-12%
entre	149076	5068	-97%
entre	53610	91142	70%
	6033039	5230355	-13%

# inrollment (SSA Vs MDM)

stitutions	2006-07			2007-08		
sututions	SSA (DISE)	MDM	% variation	SSA (DISE)	MDM	% variation
LB+G. Aided	, 5121888	5830353	14%	N.A	5134145	
ontre	38570	149076	287%	18188	5068	-72%
ntre	95203	53610	-44%	365716	91142	-75%
	5255661	6033039	257%	383904	523 <b>03</b> 55	

ISE for Govt.+LB+Govt. aided and TSG for EGS/AIE Centre

# hildren availing MDM

tions	2006-07	2007-08	% variation
B+G. Aided	5247318	4992721	-5%
ntre	134168	3013	-98%
itre	48249	77479	61%
	5429735	5073213	-7%

# rollment Vs Availing MDM

titutions	2006-07			2007-08		
intutions	Enrollment	Availing MDM	% variation	Enrollment	Availing MDM	% variation
B+G. Aided	5830353	5247318	-10%	5134145	4992721	-3%
ıtre	149076	134168	-10%	5068	3013	-41%
tre	53610	48249	-10%	91142	77479	-15%
	6033039	5429735	-10%	5230355	5073213	-3%

# • f Children (UPPER-PRIMARY)

# ollment Vs Availing MDM

tutions	2008-09					
	Enrollment as on 30.9.2007	Likely to avail MDM in 2008-09	%variation			
+G.Aided	1814065	1814065	0			
re	0	0				
re	0	0				
	1814065	1814065	0			

# er of School Working Days

 SSA-DISE	MDM	% variation
216	230	6%
NA	212	
NA	220	

# oposal for Infrastructure Development during 2008-09

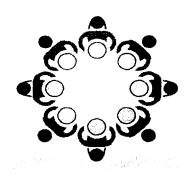
# **Construction** of Kitchen Sheds

	No. of Kitchen sheds required to be		Proposal for construction of kitchen sheds during 2008-09				
School	constructed during 2008-09		Out of N	MDMS funds		gence with other nent programme	
	Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	
ary	31809	19085.40	0	0.00	0	0.00	
r Primary	5876	3525.60	0	0.00	0	0.00	

# **Procurement of Kitchen Devices**

:	No. of schools required to be procured		Proposal for procurement of kitchen devices during 2008-09				
School	during 2008-09		Out of MDMS funds		By convergence with other development programme		
	Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	
ary	14930	746.50	0	0.00	0	0.00	
r Primary	5876	293.80	5876	293.80	0	0	

Government of India Ministry of Human Resource Development Department of School Education and Literacy Mid Day Meal Divisions --000--



मध्याहन भोजन योजना Mid Day Meal Scheme

# MDM-PAB meetings to consider and approve AWP&B 2008-09

**APPRAISAL NOTE** 

# STATE: ARUNACHAL PRADESH

(Date of the Meeting: 17.4.2008)

# **INDEX**

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Part-B	Major issues	3-6
Part-C	Recommendations of Appraisal team and quantification of variables for Central Assistance during 2008-09.	7-8
Part-D	Analysis sheet.	9-15

# Annual Work Plan & Budget 2008-09 State: ARUNACHAL PRADESH

# Appraisal Notes

# Part-A : General Information

# 1.1 Introduction:

Total Population of Arunachal Pradesh, as per Census 2001, is 10,97,968. Its literacy rate is 54.3%. The total area of the State is 83,743 sq Km. The State consists of 16 Administrative Districts. These 16 districts have been divided into the Sub-divisions, Blocks and Circles. The Panchayati Raj institutions (PRIs) are fully functional conducting various development activities.

The National Programme of Mid Day Meal in Schools (NP-MDMS), popularly called Mid-Day-Meal Scheme was launched in the State in August, 1995. Initially the Government of Arunachal Pradesh provided free rice @ 100g per child per school day for 200 days in a year. With effect from July, 2004, the Government of Arunachal Pradesh provided hot cooked meal of high calorific value and protein content to all children of primary classes, in Govt/ Govt Aided Primary schools in the State. In compliance with the order of Hon'ble Supreme Court, the Govt. of Arunachal Pradesh has implemented the cooked mid-day meal programme for the children of classes' I-V of Govt. and Govt. aided schools of the State from the month of July, 2007.Although the State claims that from 2007-08 onwards the provision of cooked mid-day meal is extended upto Upper Primary level from classes VI – VIII, it has not utilized foodgrains for Upper Primary Stage in 2007-08.

# 1.2 Present Coverage

Details of institution, enrollment, and number of children availing/likely to avail MDM in Primary stage are as under:

S.	Type of Primary Sta		ry Stage (as o	n 30.9.07)	Upper Primary Stage		
No	Institutions	Institut ions	Enrollment	Children availing MDM	Institutio ns	Enrollmen t as on 30.9.07	Children likely to avail MDM <b>(2008-09)</b>
1	Govt+ local Body+ Govt aided	2266	173502	150660	242	61846	63054
2	EGS	1677	50703	37750	NIL	8282	9334
3	AIE	79	2312	2312	NIL	204	204
	Total	4022	236521	190622	242	70332	72592

# 1.3. Menu & Nutritional Value

In Arunachal Pradesh, Schools are given freedom to prepare weekly menu based on the local availability of vegetables. The schools are serving cooked Mid-Day Meals like Khitchedi, Dal, Bhat & vegetable on alternate days. Sufficient quantities of leafy vegetable, oil, spices & salt etc are used daily to meet the nutritional requirements of the children. The schools are using the iodized salt in the preparation of Mid-Day Meal. The minimum nutritional requirements @ 450 to 480 calories and 12 to 13 gms protein content in are maintained in the meals. Unit cost comes to Rs. 2.00 per child per day.

### 1.4. Food grains management

Food grains allocated by the Government of India through FCI are lifted by the State Civil Supplies Department (APSCSD) from FCI godowns. The foodgrains are then transported to PDS depots/ Fair Price Shops by the transporting agency. From the PDS depots/ Fair Price Shops, food grains are transported to the schools. The Nodal Transport Officer of the district i.e. DSO meets the FCI base godown i/c every month before drawal of rice.

Govt. of Arunachal Pradesh has planned to reduce the number of agencies involved in the process of transportation of food-grain during 2008-09. As Govt. agencies and Private agencies involved in process require co-ordination at multistage transshipment. This is expected to improve the situation and availability of food-grains in all schools allover the State. The monitoring and supervision will also be easy.

### 1.5 Financial management

In Arunachal Pradesh, the State Finance Department releases funds to the Nodal Department (i.e. D/o School Education) which further allocates the money to the concerned districts (i.e. DDSEs) based on the enrolment of the children. The DDSEs further allocate the funds to the block level education officers (ADEOs/ APOs). The ADEOs /APOs further disburse the fund to the H.Ms/ Teacher i/cs of the school under their jurisdiction. The HMs deposit the money to the SB account of Mid Day Meal. He will draw the money on every day requirement of this programme. The funds from State to Block level are transferred by Bank drafts and from Block level to the schools, by account payee cheque. Thus there are four stages in the transfer of funds from State to school.

#### **1.6 Implementation of MDM Scheme**

The school level implementation committee of MDM has been entrusted to the VEC already formed under SSA. The PRI members are entrusted with the function of monitoring / supervision of implementation. Each implementing school is directed to form PTA/MTA invariably and meal should be cooked in supervision of mothers and panchayat members. As school managing committee present in each school has members from administration and panchayat hence their involvement in the process is inevitable. As per strength of student cook and helpers have been engaged so that no academic loss of children may happen due to cooked Mid-day Meal scheme. Utmost precautions have been asked to avoid any contamination of food while storing and cooking food.

iv) As per the format supplied by MHRD vide Table-6 of AWP&B 2008-09, the unspent balance includes balance stock at District, Block and School levels.

State Govt. is requested to confirm that the NIL unutilized balance as on 31.03.07 and on 31.12.07 as reported by the State Govt. is only after taking into consideration the unutilized stock at School ,Block and District levels as has been prescribed in the Framework for AWP&B 2008-09 by MHRD, Govt. of India.

# 2.2 Lifting of Food grains: (01.04.07 to 31.12.07)

Considering that three-fourths of the year was over by 31.12.2007, the districts should have lifted <u>at least 85%</u> of the food grains allocation. State level lifting as on **31.12.07 was only 54%. (Table Refer 1.5 of the Analysis sheet).** 

On analysis of district wise lifting as on 31.12.07, the following position emerges:-

# <u>Total No. of Districts = 16</u> (Bench mark lifting = 85%) (Ref : Table no. 1.5 of Analysis Sheet)

SI. No.	Level of lifting	No. of Districts	Name of the districts
1	No lifting (0% lifting)	3	Kurung Kumey, L/Dibang Valley, Dibang Valley.
2	Very Low: Below 65%	6	Changlang(28%), Lower Subansiri(38%), Tirap(47%), etc.
3	Low: 65% to 74%	3	East Kameng(65%), West / Saing(66%)
4	Normal : 75% to 95%	4	

# 23 Utilization of food grains:

An analysis of the utilization of foodgrains during 2007-08 (*Refer Table 1.7 Analysis Sheet*) shows wide variations in inter-district food grain utilization. Considering that three-fourths of the year was over by 31.12.2007, the districts should have utilized <u>at least 75%</u> of the foodgrains allocation. State level utilization was also 54% as on 31.12.2007. Level of under utilization and inter-district variations in utilization is summarized as under: -

# PRIMARY

# Total No. of Districts = 16 (Bench mark lifting = 75%)

(Ref : Table no. 1.7 of Analysis Sheet)

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1	No utilization (0%)	3	Kurung Kumey, L/Dibang Valley, Dibang Valley.
2	Very Low: Below 65%	6	Changlang (28%), Lower Subansiri (38%), Tirap (47%), etc.
3	Normal : 65% to 85%	7	

# Part-B : Major Issues

2. Based on the information provided by the State Govt. in its AWP&B 2008-09, the performance during 2007-08 (01.04.07 to 31.12.2007) was reviewed. Before 'Major Issues' are considered, The State needs to clarify the following two issues pertaining to non-implementation of MDM and transfer of funds:

- In the meeting of the MDM-PAB held on 19.4.2007, to consider the AWP&B 2007-08 in respect of Arunachal Pradesh (along with other States), the findings of Rajiv Gandhi University, Rono Hills, designated as the Monitoring Institution (MI) for Arunachal Pradesh which had inspected 4 districts of Papumpare, Tirap, Changlong and Lower Dibang Valley during the period April- Sept 2006 were brought to the notice of the State. The MI had found that MDM was not being served in the 4 Districts visited by them. It was also brought to the notice of the State that the CAG report for 2006 stated that a substantially high proportion of children in urban areas (87%) of Arunachal Pradesh are not receiving the Mid Day meal. In the AWP&B 2008-09 submitted by the State Government, lifting as well utilisation of foodgrains in three districts, namely, Kurung Kumey, L/Dibang Valley and Dibang Valley, is 'NIL'. The State Government needs to clarify the status of implementation of the Scheme in the State.
- Similarly, in the meeting of the MDM-PAB held on 19.4.2007, to consider the AWP&B 2007-08 in respect of Arunachal Pradesh (along with other States), the then Secretary (SE &L) was informed that money was being directly remitted into the accounts of the VECs in the State. However, in the AWP&B 2008-09 submitted by the State Government, it has been stated that Head Masters or Teacher i/c receive the funds and deposit them into SB account of Mid Day Meal Scheme. State needs to clarify the position.

The major issues in implementation during 2007-08 are summarized as under:-

# 2.1 Opening stock as on 01.04.07 and closing stock as on 31.12.07:

An analysis of the district wise unspent balance of food grains as on 31.03.07 shows that all the districts had NIL balance as on 31.03.07. Similarly, the State shows NIL unspent balance as on 31.12.07. (Refer Table 1.2 of the Analysis Sheet).

It is unlikely in view of the fact that

i) The NIL closing balance indicates that entire allocation has been utilized during the period 01.04.06 to 31.03.07 as well as during 01.04.07 to 31.12.07. It means that <u>all</u> the children enrolled in the Schools have availed mid day meal in <u>all</u> working days and thus, the attendance rate is <u>100%</u>.

ii) In the State of Arunachal Pradesh, there were 13 & 21 working days in April 2007 & Jan, 2008 as per AWP&B 2007-08

iii) As per MDM Guidelines, 2006 para 3.3 (iv), States/UTs are to ensure that a minimum of one-month buffer stock of foodgrains and cooking costs is available in each school.

iv) As per the format supplied by MHRD vide Table-6 of AWP&B 2008-09, the unspent balance includes balance stock at District, Block and School levels.

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# PRIMARY

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#### Part-B : Major Issues

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The major issues in implementation during 2007-08 are summarized as under:-

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It is unlikely in view of the fact that

i) The NIL closing balance indicates that entire allocation has been utilized during the period 01.04.06 to 31.03.07 as well as during 01.04.07 to 31.12.07. It means that <u>all</u> the children enrolled in the Schools have availed mid day meal in <u>all</u> working days and thus, the attendance rate is <u>100%</u>.

ii) In the State of Arunachal Pradesh, there were 13 & 21 working days in April 2007 & Jan, 2008 as per AWP&B 2007-08

iii) As per MDM Guidelines, 2006 para 3.3 (iv), States/UTs are to ensure that a minimum of one-month buffer stock of foodgrains and cooking costs is available in each school.

As per the format supplied by MHRD vide Tat. -6 of AWP&B 2008-09, the unspent iv) balance includes balance stock at District, Block and Scapol levels.

State Govt. is requested to confirm that the new unumized balance as on 31.03.07 and on 31.12.07 as reported by the State Govt. is on after taking into consideration the unutilized stock at School ,Block and District levels as his been prescribed in the Framework for AWP&B 2008-09 by MHRD, Govt. of India.

#### 2.2 Lifting of Food grains: (01.04.07 to 31.12.07)

Considering that three-fourths of the year with over by 31.12.2007, the districts should have lifted at least 85% of the food grains ocation. State level lifting as on 31.12.07 was only 54%. (Table Refer 1.5 of the Analysis heet).

On analysis of district wise lifting as on 31.12.07, the following position emerges:-

Total No. of Districts = 16 (Bench mark lifting = 85%) Post - Table no. 1 C of Analysis Chards

			I I I able no. 1.5 of Analysis Sheet
SI. No.	Level of lifting	No. of Districts	Name of the districts
1	No lifting (0% lifting)	3	Ki mg Kumey, L/Dibang Valley, Di ng Valley.
2	Very Low: Below 65%	6	Cl nglang(28%), Lower Su insiri(38%), Tirap(47%), etc.
3	Low: 65% to 74%	3	Ea Kameng(65%), West / Saing(66%)
4	Normal : 75% to 95%	4	

#### 2.3 **Utilization of food grains:**

An analysis of the utilization of foodgrains during 007-08 (Refer Table 1.7 Analysis Sheet) shows wide variations in inter-district food grain fourths of the year was over by 31.12.2007, the districts Sould have utilized at least 75% of the foodgrains allocation. State level utilization was als 54% as on 31.12.2007. Level of under utilization and inter-district variations in utilization Mesummarized as under: -

ilization. Considering that three-

#### PRIMARY

Total No. of Districts = 16 (Bench mark lifting = 75%)

			(Realized text) (Realized text) (Realized text)
SI. No.	Level of lifting	No. of Districts	Name of the districts
1	No utilization (0%)	3	Kuri g Kumey, L/Dibang Valley, Diba g Valley.
2	Very Low: Below 65%	6	Chai lang (28%), Lower Subansiri (389 Tirap (47%), etc.
3	Normal : 65% to 85%	7	

#### 2.4 Utilization of Cooking cost

#### PRIMARY: (01.04.07 to 31.12.07)

Considering that three-fourths of the year is over by 31.12.2007, the districts should have utilized <u>at least 75%</u> of the cooking allocation.

# State Govt has not furnished utilization of cooking cost upto 31.12.2007 so analysis team can not analyze district-wise low and excess utilization of cooking cost.

Regular monitoring of utilisation of cooking cost is crucial for effective implementation of MDM Scheme. Even during national level review meeting held on 9-10<sup>th</sup> Oct. 2007, the State Govt. did not furnish the utilisation position of cooking cost during 01.04.07 to 31.08.07. The State representative undertook to file this information within 10 day's time. The State representative undertook to file this information within 10 day's time. But, even after lapse of 3 months, till this date, this information has not been furnished.

During the appraisal stage of AWP&B 2008-09 also, the State was specifically requested to provide this information. But, the response is awaited.

#### UPPER PRIMARY: (01.10.07 to 31.12.07)

The State Govt. did not operationalise the extension to upper primary till 31.12.07. As per information provided in Table -6A of AWP&B 2008-09, the State has not lifted any foodgrains during the period 1.10.2007 to 31.12.2007 for upper primary stage. Consumption at school level has also been shown as 'NIL'. However, in Table-7A, the State indicates funds of Rs. 111.12 lakhs are being utilized and unspent balance will be furnished after 31<sup>st</sup> March, 2008. The State appears to be making these two contradictory claims.

### 2.5 <u>Mismatch in utilization of Food grains vis-à-vis utilization of cooking cost:</u>

Ideally the percentage utilization of cooking costs and foodgrains should tally with each other.

# State Govt has not jurnished utilisation of cooking cost upto 31.12.2007 so analysis team can not analyse mis-match between utilisation of foodgrains and cooking cost.

The State Govt. did not operationalise the extension to upper primary till 31.12.07.

#### 2.6 <u>Utilization of MME</u> (Refer Table – 4.3 of Analysis Sheet)

A sum of **Rs. 23.50 lakhs** was allocated during 2007-08 as Central Assistance towards MME. State had spent an amount of **Rs. 10.98 lakhs** (47% of allocation) under MME upto 31.12.2007.

#### **2.7** Construction of Kitchen sheds (Reference Table -5.3 of Analysis Sheet)

Out of Rs. 23.06 Crore of Central assistance released towards construction of 3843 kitchen sheds during 2006-07, the State has reported 100% physical & financial progress. However, 29% kitchen sheds have been constructed and construction of 71% kitchen sheds is in progress (Table 8).

#### 2.8 <u>Procurement of Kitchen devices</u> (Reference Table -5.6 of Analysis sheet)

Out of **Rs. 63.89 lakh** of Central assistance released towards procurement of kitchen devices for 1278 schools during 2006-07, the State reported 100% achievement (Completed:94%, In Progress:6%).

2.9 **QPRs** : State Govt has never sent QPRs during last three year. 12 QPRs are pending.

#### 2.10 Discrepancies in no. of children availing MDM:

- Population (age group 6-10 years) in the State has fallen by 4.23% from 2006-07 to 2007-08 as per Census-2001 projections. (Reference Table 6.1 of Analysis Sheet)
- ii. In 2007-08, Enrollment is shown as <u>188%</u> of the projected child population in MDM Schools. In 2006-07, the State claims that <u>174%</u> of the population was enrolled in MDM Schools. (*Reference Table 6.1 of Analysis Sheet*)

Similarly, in 2007-08, <u>158%</u> of the population was claimed to be availing MDM (Primary). (*Reference Table 6.1 of Analysis Sheet*)

- iii. From 2006-07 to 2007-08, there is <u>decrease</u> in enrollment in Primary Schools by **15%** but **increase** in EGS Centre by <u>226%.</u> (Reference Table 6.2 of Analysis Sheet)
- iv. Table 10 (Col. 3 to 6) and Table-4 (col. No. 7 to 10) call for the same information. Similarly, Table 10A (Cols. 3 to 6) and Table- 4A (cols. 7 to 10) ask/call for the same information. The State has, however, provided different information in the two Tables. This mistake may kindly be rectified or reason for variation may be explained.

## Part-C: Recommendations for quantification of Central assistance for 2008-09.

		(Rs. in lakhs
Stage	Requirement	Actual provision uy State Govt.
PRIMARY		
Reimbursement of Central Assistance	786.16	Not provided
Minimum Mandatory State Contribution	87.35	
UPPER PRIMARY		
Reimbursement of Central Assistance	382.34	Not provided
Minimum Mandatory State Contribution	33.25	

#### 3.1 Provisions in State Budget 2008-09 for Cooking cost:

#### 3.2 Trends in Enrollment:

# [MDM Schools : Govt. + Govt. aided + Local Body schools +EGS/AIE Centers.]

3.2.1 Population (age group 6-10 years) in the State has fallen by 4.23% from 2006-07 to 2007-08 as per Census-2001 projections. (*Reference Table 6.1 of Analysis Sheet*)

3.2.2 In 2007-08, <u>188%</u> of the projected population (age group 6-10 as per Census 2001 projection for 2007) has been enrolled in MDM schools (Primary) whereas in 2006-07, <u>174%</u> of the population was enrolled in MDM Schools. (*Reference Table 6.1 of Analysis Sheet*)

3.2.3 From 2006-07 to 2007-08, there is <u>decrease</u> in enrollment in Primary Schools by 15% but increase in EGS Centre by <u>226%</u>. Enrollment in 2005-06 and 2006-07 remained static at 2,18,905 and there was <u>neither increase nor decrease</u> in enrollment in schools/EGS centres. (*Reference Table 6.2 of Analysis Sheet*)

3.2.4 In 2006-07, enrollment under SSA(DISE+EGS/AIE) was <u>9% less</u> than the MDM Enrollment. (*Reference Table 6.3 of Analysis Sheet*)

#### 3.3 Trends in number of children availing MDM:

3.3.1 In 2007-08, <u>158%</u> of the population (age group 6-10 as per Census 2001 projection for 2007) was claimed to be availing MDM (Primary). (*Reference Table 6.1 of Analysis Sheet*)

3.3.2 In 2006-07 to 2007-08, there is <u>decrease</u> in number of children availing MDM by <u>13%</u>. (*Reference Table 6.4 of Fact Sheet*)

3.3.3 In Upper Primary, number of children likely to avail MDM in 2008-09 is <u>3% more</u> than of the enrollment upto 30.9.2007. (*Reference Table 6.6 of Analysis Sheet*)

# 3.4 Number of School days:

SI. No	<sup>∨</sup> ear	As per DISE Data	As per MDM Sanctions
1	2005-06	183	NA
3	2006-07*	169	245
.4	2007-08	Not available	220
5	2008-09	Not available	229 (State's claim)

\*: AAR: 85%

# 4. MDM-PAB decisions

No	Details	As per State Plan	Recommenda tions by Appraisal Team	Approval by MDM-PAB
1	No. of Children availing MDM			
	Primary		1	
1.1	Govt. + Govt. aided + LB schools	1,50,660	Taha	
1.2	EGS	37,750	To be decided by	
1.3	AIE	2,312	PAB	
	TOTAL	1,90,722*		
	Upper Primary			
1.4	Govt. + Govt. aided + LB schools	63,054	61,846	
1.5	EGS	9,334	8,282	
1.6	AIE	204	204	
	TOTAL	72,592	70,332**	
2	No. of Working days			
2.1	Primary	229	169	
2.2	Upper Primary	229	169	

\*: Table-4

\*\* : Table-4A(Enrollment as on 30.9.07)

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#### Government of India National Programme of Mid-Day Meal in Schools Annual Work Plan & Budget (AWP&B) 2008-09

State : ARUNACHAL PRADESH

# Part-D: ANALYSIS SHEET

#### Section-A: REVIEW OF IMPLEMENTATION OF MDM SCHEME DURING 2007-08 (1.4.07 to 31.12.07)

#### 1. ANALYSIS ON FOODGRAINS

#### [PRIMARY]

#### 1.1) Reconciliation of Foodgrains OB, Allocation & Lifting

Sl. No.		As per Gol record	As per <b>Sta</b> te's AWP&B	Diff	% Diff
1	2	3	4	5(4-3)	6
	Opening Stock as				
1	on 1.4.2007	0	0	0	
	Allocation for				
2	2007-08	4815.91	4815.91	0	0%
-	Lifting* as on				
3	31.12.2007	2918.24	2620.00	-298	-10%

\*: Lifting as per FCI.

#### 1.2) ANALYSIS ON OPENING STOCK AND UNSPENT STOCK DF FOODGRAINS

#### 1.2.1) District-wise opening balance as on 1.4.2007

1.2.1) Distr	ict-wise opening ba	lance as on 1.4	1.2007	
				(in MTs)
S.No.	Name of District	Allocation	Opening	% of OS on
		for 2007-08	Stock as on	allocation
			1.4.2007	2007-08
1	Tawang	143.86	0.00	0%
2	West Kameng	257.40	0.00	0%
3	East Kameng	297.00	0.00	0%
4	Papum Pare	578.49	0.00	0%
5	KurungKumey	387.62	0.00	0%
6	Lower Subansiri	308.00	0.00	0%
7	Upper Subansiri	341.68	0.00	0%
8	West / Saing	621.68	0.00	0%
9	East / Saing	371.32	0.00	0%
10	Upper Saing	178.20	0.00	0%
11	L/Dibang Valley	223.08	0.00	0%
12	Dibang Valley	49.72	0.00	0%
13	Lohit	403.04	0.00	00/
14	Anjaw	403.04	0.00	0%
15	Changlang	355.63	0.00	0%
16	Tirap	299.20	0.00	0%
-	Total	4815.92	0.00	0%

#### 1.2.2) District-wise unspent balance as on 31.12.2007

				(in MTs)
S.No.	Name of District	Allocation	Unspent	% of UB on
		for 2007-08	Balance as	allocation
			on	2007- <b>0</b> 8
			31.12.2007	
1	Tawang	143.86	0.00	0%
_ 2	West Karneng	257.40	0.00	0%
3	East Kameng	297.00	0.00	0%
4	Papurn Pare	578.49	0.00	0%
5	KurungKumey	387. <b>62</b>	0.00	0%
6	Lower Subansiri	308.00	0.00	0%
7	Upper Subansiri	341.68	0.00	0%
8	West / Saing	621.68	0.00	0%
9	East / Saing	371.32	0.00	0%
10	Upper Saing	178.20	0.00	0%
11	L/Dibang Valley	223.08	0.00	0%
12	Dibang Valley	49.72	0.00	0%
13	Lohit	403.04	0.00	00/
14	Anjaw	403.04	0.00	0%
15	Changlang	355.63	0.00	0%
16	Tirap	299.20	0.00	0%
-	Total	4815.92	0.00	0%

#### 1.3) Month-wise loodgrains lifting

	vise loodgrams int	ing		(in MTs)
Month	Actual lifting	Cum Actual lifting	Ideal lifting	Cum Ideal lifting
Apr	0.00	0.00	401.33	401.33
May	33.32	33.32	401.33	802.65
Jun	375.83	409.15	401.33	1203.98
Jul	646.93	1056.08	401.33	1605.30
Aug	295.53	1351.61	401.33	2006.63
Sep	338.80	1690.40	401.33	2407.96
Oct	624.85	2315.25	401.33	2809.28
Nov	294.52	2609.78	401.33	3210.61
Dec	308.46	2918.24	401.33	3611.93

#### 1.4) Foodgrains Allocation & Lifting

	1.4) Foodgrains Allocation & Lifting (in MTs)						
	Allocation	Unspent balance as on 31.3.07	Lifting\$ upto 31.12.07	Total Lifting	% T. Lifting	Bench mark (85%)	
ł	4815.91	0.00	2620.00	2620.00	54%	4093.52	

\$ : Lifting reported by State

#### 1.5) District-wise Foodgrains availability

Sl. No.	District	Allocated	OB as on 1.4.2007	Lifted <b>\$</b>	Total Availibility	% Availibility
1	KurungKumey	387.62	0.00	0	0.00	0%
2	L/Dibang Valley	223.08	0.00	0	0.00	0%
3	Dibang Valley	49.72	0.00	0	0.00	0%
4	Changlang	355.63	0.00	98.00	98.00	28%
5	Lower Subansiri	308.00	0.00	116.00	116.00	38%
6	Tirap	299.20	0.00	142.00	142.00	47%
7	East / Saing	371.32	0.00	200.00	200.00	54%
8	Lohit & Anjaw	403.04	0.00	255.00	255.00	63%
9	East Kameng	297.00	0.00	192.00	192.00	65%
10	West / Saing	621.68	0.00	412.00	412.00	66%
11	West Kameng	257.40	0.00	183.00	183.00	71%
12	Tawang	143.86	0.00	11 <b>4.0</b> 0	114.00	79%
13	Papum Pare	578.49	0.00	465.00	465.00	80%
14	Upper Subansiri	341.68	0.00	291.00	291.00	85%
15	Upper Saing	178.20	0.00	152.00	152.00	85%
	Total	4815.92	0.00	2620.00	2620.00	54%

\$: Lifting reported in AWP&B 2008-09

#### 1.6) Foodgrains Allocation, Lifting & Utilisation

Allocation	Lifting	% Lifting	Utilisation	% Utilisation
4815.91	2620.00	54%	2620.00	54%

#### 1.7) District-wise Utilisation of foodgrains

SI. No.	District	Allocated	Utilisation	% Utilisation
1	KurungKumey	387.62	0	0%
2	L/Dibang Valley	223.08	0	0%
3	Dibang Valley	49.72	0	0%
4	Changlang	355.63	98.00	28%
5	Lower Subansiri	308.00	116.00	38%
6	Tirap	299.20	142.00	47%
7	East / Saing	371.32	200.00	54%
8	Lohit & Anjaw	403.04	255.00	63%
9	East Kameng	297.00	192.00	65%
10	West / Saing	621.68	412.00	66%
11	West Kameng	257.40	183.00	71%
12	Tawang	143.86	114.00	79%
13	Papum Pare	578.49	465.00	80%
14	Upper Subansiri	341.68	291.00	85%
15	Upper Saing	178.20	152.00	85%
	TOTAL	4815.92	2620.00	54%

#### [UPPER PRIMARY]

#### 1.8) Foodgrains allocation, lifting and utilisation

		(in MTs)
Allocation	Lifting	Utilisation
725.33	0.00	0.00

#### 2. ANALYSIS ON COOKING COST

#### 2.1) Releasing details

Relea	ses for Cooking co	st by Gol (200	7-08)
Schools	Installment	Dated	Amount
			(Rs. in lakh)
	1st Installment	7.6.07	438.24
Primary	2nd Installment	10.12.07	402.79
	Sub tot	841.03	
Upper Primary	1st Installment	5.11.2007	111.22
opper Primary	Sub tot	111.22	
	Grand Total		952.25

#### [PRIMARY]

#### 2.2 ) Verification of Cooking Cost Allocation

	<u>Rs. In Cr.</u>
Central [218905*220*1.80/10000000]	8.67
State Share [218905*220*0.20/10000000]	0.96
Total	9.63
Actual Allocation shown in State Plan	9.28
Diff. (Excess/Deficit)	-0.35

#### 2.3) ANALYSIS ON OPENING BALANACE AND CLOSING BALANACE

#### 2.3.1) District-wise opening balance as on 1.4.2007

				(Rs. In lakhs)
S.No.	Name of District		Opening	% of OB on
		for 2007-08	Balance as	allocation
			on 1.4.2007	2007-08
1	Tawang	29.49	0.00	0%
2	West Kameng	48.91	0.00	0%
3	East Kameng	57.12	0.00	0%
4	Papum Pare	116.86	0.00	0%
5	KurungKurney	76.48	0.00	0%
6	Lower Subansiri	55.95	0.00	0%
7	Upper Subansiri	67.33	0.00	0%
8	West / Saing	127.74	0.00	0%
9	East / Saing	67.08	0.00	0%
10	Upper Saing	34.15	0.00	0%
11	L/Dibang Valley	43.67	0.00	0%
12	Dibang Valley	11.58	0.00	0%
13	Lohit	63.45	0.00	0%
14	Anjaw	9.16	0.00	0%
15	Changlang	65.02	0.00	0%
16	Tirap	54.15	0.00	0%
-	Total	928.14	0.00	0%

#### 2.3.2) District-wise unspent balance as on 31.12.2007

S.No.	Name of District	Allocation	Unspent	% of UB on
5.110.	Name of District		•	]
		for 2007-08	Balance as	allocation
			on	2007-08
			31.12.2007	
1	Tawang	29.49		
2	West Kameng	48.91		
3	East Kameng	57.12	1	
4	Papum Pare	116.86		
5	KurungKumey	76.48	5	
6	Lower Subansiri	55.95		
7	Upper Subansiri	67.33		
8	West / Saing	127.74	Not furnished	by State Govt
9	East / Saing	67.08	upto 31	.12. <b>20</b> 07
10	Upper Saing	34.15		
11	L/Dibang Valley	43.67		
12	Dibang Valley	11.58		
13	Lohit	63.45		
14	Anjaw	9.16		
15	Changlang	65.02		
16	Tirap	54.15		
-	Total	928.14	0.00	0%

Allocation	OB as on 1.4.07	Disbursed to	Total	% T. Disbursed	Bench mark
		Dist	Disbursed		(85%)
928.14	0.00	928.14	928.14	100%	788.92

#### 2.5) District-wise Cooking Cost availability

S.No.	Name of District	Allocation for 2007-08	Opening Balance as	Cooking assistance	Total Availibility	% Availibility of cooking
			on 1.4.2007	received	of cooking	cost
1	Tawang	29.49	0.00	29.49	cost 29.49	100%
2	West Kameng	48.91	0.00	48.91	48.91	1009
3	East Kameng	57.12	0.00	57.12		
4	Papum Pare	116.86	0.00	116.86		
5	KurungKumey	76.48	0.00	76.48	76.48	1009
6	Lower Subansiri	55.95	0.00	55.95	55.95	1009
7	Upper Subansiri	67.33	0.00	67.33	67.33	1009
8	West / Saing	127.74	0.00	127.74	127.74	1009
9	East / Saing	67.08	0.00	67.08	67.08	1009
10	Upper Saing	34.15	0.00	34.15	34.15	1009
11	L/Dibang Valley	43.67	0.00	43.67	43.67	1009
12	Dibang Valley	11.58	0.00	11.58	11.58	1009
13	Lohit	63.45	0.00	63.45	63,45	1009
14	Anjaw	9.16	0.00	9.16	9.16	1009
15	Changlang	65.02	0.00	65.02	65.02	100%
16	Tirap	54.15	0.00	54.15	54.15	1009
-	Total	928.14	0.00	928.14	928,14	100%

#### 2.6) Cooking Cost Utilisation

[	Allocation	Disbursed	% Disbursed	Utilisation	% Utilisation
	928.14	928.14	100%	Not furnished	

#### 2.7) District-wise Utilisation of Cooking cost

any bistile	wise ounsation of	cooking cost			
				(Rs. In lakhs)	
S.No.	Name of District	Allocation for	Utilisation of	% Utilisation	
		2007-08	Cooking		
			assistance	·	
1	Tawang	29.49			
2	West Kameng	48.91			
3	East Kameng	57.12			
4	Papum Pare	116.86	1		
5	KurungKumey	76.48			
6	Lower Subansiri	55.95			
7	Upper Subansiri	67.33			
8	West / Saing	127.74	Not furnished by State Govt		
9	East / Saing	67.08	upto 31	.12.2007	
10	Upper Saing	34.15			
11	L/Dibang Valley	43.67			
12	Dibang Valley	11.58			
13	Lohit	63.45			
14	Anjaw	9.16			
15	Changlang	65.02			
16	Tirap	54.15			
	Total	928.14			

#### [UPPER PRIMARY]

#### 2.8) Cooking cost allocation, lifting and utilisation

		(Rs. in lakhs)
Allocation	Received	Utilisation
111.12	111.12	0.00

#### 3. Mismatch between Utilisation of Foodgrains and Cooking Cost [PRIMARY]

Sr. No.	District	% utilisation of foodgrains	-	Mis-match in % points		
State Govt has not furnished utilisation of cooking cost upto 31.12.2007 so analysis team can not analyse mis-match between utilisation of foodgrains and cookina cost						

#### 4. ANALYSIS ON MANAGEMENT, MONITORING & EVALUATION (MME)

#### 4.1) Releasing details

Releases for MME by Gol (2007-08)							
Schools	Installment	Dated	Amount (Rs. In lakh)				
	0.B. (1.4.07)						
	1st Installment	23.7.2007	7.63				
Primary	2nd Installment	8.1.2008	9.53				
		Sub total	17.15				
Upper Primary	1st Installment	7.11.2007	3.00				
opper rimary		Sub total	3.00				
	20.15						

#### 4.2) Reconciliation of MME OB, Allocation & Releasing [PY + U PY]

Sl. No.		As per Gol record	As per State's AWP&B	Diff	% Diff
1	2	3	4	5(4-3)	6
	Opening Balance				
1	as on 1.4.2007		-	0	
	Allocation for				
2	2007-08	23.50	23.50	0.00	0%
	Releasing during				
3	2007-08	20.15	23.50	3.35	17%
4	Total Availibility	20.15	23.50	3.35	17%

#### 4.3) Utilisation of MME during 2007-08

			(Rs. In lakhs)	(As	i on 31.12.07)
Sl. No.	Activity	Allocated for 2007-08	Expenditure	Exp as % of allocation	Unspent Balance
1	2	3	4	5	6
1	School Level Expenses	23.50	5.63	24%	17.88
2	Management, Supervision, Training & Internal Monitoring		3.73		-3.7.25
3	External Monitoring & Evaluation		1.63		-1.625
	Total	23.50	10.98	47%	12.53

5. INFRASTRUCTURE DEVELOPMENT DURING 2007-08

Kitchen Sheds (Primary)

# 5.1) Releasing details

R	Releases for Kitchen sheds by Gol as on 31.3.2008									
Schools	Installment	Dated	Units	Amount (in lakh)						
	1st (2006-07)	17.11.2006	1179	707.27						
Primary	2nd (2006-07)	29.3.2007	2664	1598.4						
	Sub total		3843	2305.67						
Upper Primary	1st (2007-08)	21.2.2008	242	145.20						
	Grand Total		4085	2450.87						

#### 5.2) Reconciliation of amount sanctioned

Year	Gol records		State rec	ord	Variation	
Tear	Phy	Fin	Phy	Fin	Phy	Fin
2006-07* (PY)	3843	2305.67	3842	2305.20	0%	0%
2007-08 (U PY)	242	145.20	}			
Total	4085	2450.87	3842	2305.20		

#### 5.3) Achievement ( under MDM Funds)

Sactioned by G	ol during 2006-07		ent (C+IP) 1.12.07	Achievement as % of allocation	
Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin
1	2	3 4		5	6
3843	2305.67	3843	2305.67	100%	100%

# Kitchen Devices (Primary)

# 5.4) Releasing details

Releases for Kitchen devices by Gol as on 25.2.08									
Schools	Installment	Dated	Units	Amount (in lakh)					
	1st (2006-07)	17.11.2006	1278	63.89					
Primary	2nd (2006-07)		0	0.00					
	Sub total		1278	63.89					
Upper Primary	1st (2007-08)	21.2.2008	242	12.10					
	Grand Total		1520	75.99					

#### 5.5) Reconciliation of amount sanctioned

Year Gol records		State	State record		Variation	
ieai	Phy	Fin	Phy	Fin	Phy	Fin
2006-07 (PY)	1278	63.89	1278	63.89	0%	0%
2007-08 (U PY)	242	12.10				
Total	1520	75.99	1278	63.89		

#### 5.6) Achievement (under MDM Funds)

Sactioned	Sactioned during 2006-07		ient (C+lP)	Achievement as % of	
		upto 31.12.07		alloca	tion
Phy	Fin (in Lakh)	Phy	Phy Fin (in Lakh)		Fin
1	2	3	3 4		6
127	8 63.89	1278	63.89	100%	100%

#### Section B : ANALYSIS FOR THE PROPOSAL FOR 2008-09

#### 6. ANALYSIS ON NUMBER OF CHILDREN (PRIMARY) (As on 30th September)

#### 6.1) Population Vs Enrollment/Availing MDM

Year	Population	MDM-Enrl	% variation	Population	MDM-Aval	% variation
2006-07	126029	218905	74%	126029	218905	74%
2007-08	120699	226517	88%	120699	190722	58%
Variation	-4.23%	3.48%	1		-12.87%	

#### 6.2) Enrollment

Institutions	2005-06	2006-07	% variation	2006-07	2007-08	% variation
Govt+LB+G. Aid	203332	203332	0%	203332	173502	-15%
EGS Centre	15573	15573	0%	15573	50703	226%
AIE Centre	0	0		0	2312	
Total	218905	218905	0%	218905	226517	3%

#### 6.3) Enrollment (SSA Vs MDM)

Institutions	2006- <b>07</b>			2007-08					
mottutions	SSA (DISE)	MDM	% variation	SSA (DISE)	MDM	% variation			
Govt+LB+G. Aid	199121	203332	2%	NA	173502				
EGS Centre	36090	15573	-57%	55458	50703	-9%			
AIE Centre	5275	0	-100%		2312				
Total	240486	218905	-9%		226517				
Source: DISE for (	Source: DISE for Govt+LB+Govt aided and TSG for EGS/AIE Centre								

6.4) Children availing MDM

#### Institutions 2006-07 2007-08 % variation Govt+LB+G. Aid 203332 150660 -26% EGS Centre 15573 37750 142% AlE Centre 0 2312 218905 190722 Total -13%

#### 6.5) Enrollment Vs Availing MDM

Institutions		2006-07	2007			-08	
manduona	Enrollment	Availing MDM	% variation	Enrollment	Availing MDM	% variation	
Govt+LB+G. Aid	203332	203332	0%	173502	150660	-13%	
EGS Centre	15573	1 <b>5</b> 573	0%	50703	37750	-26%	
AIE Centre	0	0		2312	2312	0%	
Total	218905	218905	0%	226517	190722	-16%	

#### Number of Children (UPPER PRIMARY)

#### 6.6) Enrollment Vs Availing MDM

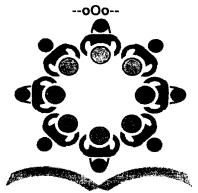
	2008-09				
Institutions	Enrollment as on	Likely to			
	30.9.2007	avail MDM in	% variation		
Govt+LB+G. Aid	61846	63054	2%		
EGS Centre	8282	9334	13%		
AIE Centre	204	204	0%		
Total	70332	72592	3%		

#### 7. Number of School Working Days

Year	SSA-DISE	MDM	% variation
2005-06	183	NA	
2006-07*	169	245	45%
2007-08	NA	220	
2008-09	NA	229	

AAR 85%

Govt. of India Ministry of Human Resource Development Dept. of School Education and Literacy Mid Day Meal Divisions



मध्याहन भोजन योजना Mid Day Meal Scheme MDM-PAB meetings to consider and approve AWP&B 2008-09

# **APPRAISAL NOTE**

# STATE: ASSAM

Date of the Meeting: 20.03.08

#### INDEX

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#### Annual Work Plan & Budget 2008-09 State: ASSAM

#### **Appraisal Notes**

#### Part-A : General Information

#### 1.1 Introduction:

Total Population of Assam is 2,66,55,528 and literacy rate is 64.28%. It has 27 districts, 219 Blocks, 2,489 Panchayats, 26,312 Villages and total area is 78,438 Sq. Km.

Govt of Assam started the MDM scheme from 15<sup>th</sup> August 1995. Cooked Mid Day Meal Programme was however started with effect from January 2005. The programme originally covered in 1995, the children of Govt. and Provincialised Primary Schools and Primary Sections of M.V. School. In 2005-06, the scheme was extended to cover venture schools receiving Financial Assistance, EGS and AIE centre. Extension to Upper primary is not yet operationalised till 31.12.07.

#### 1.2 Present Coverage

38,30,622 children have been enrolled in 51,061 institutions (primary schools, EGS/AIE Centres as on 30.9.2008(against 35,25478 children availing MDM in 2006-07 which itself was 9% higher than the total child population in 6-10 age group in the State). The State claims that all the 3830622children were/are availing MDM. Similarly the State claims that all the 1835693 children enrolled at upper primary stage in Educationally Backward Blocks (EEBs) in 10048 institutions (primary schools, EGS/AIE Centres) are/were availing MDM as on 30.9.2007.

Unit cost of meal per child per day has been fixed by the State at Rs. 2.00 for primary stage and Rs. 2.50 for upper primary stage.

# 1.3. Menu & Nutritional Value

In Assam, Rice is provided to children in Primary School under the MDM Scheme. The caloric value of the meal has been enhanced from the existing 300 calories to 480 calories per student per day and Protein value has been enhanced from 8-12 grams to 13 grams per student per day as per norms.

#### 1.4. Management: transportation of foodgrains; procurement of cooking ingredients; etc.:

At the State level there is a State Nodal Officer (SNO-DEE) in-charge of MDM Scheme and the Deputy Commissioners of the districts are the District Nodal Officers. There is a School Management Committee (SMC) in each school which implements the programme. Cooking ingredients and fuel are purchased by the SMC locally. Cook and helper are also engaged by the SMC. Mothers' group/SMC/VEC help in serving meals to the children.

1

Central Govt. makes district-wise allocation of rice for MDMS. State Govt. communicates the allocation of rice of the District Nodal Officers. Rice is lifted as per requirement of the districts and efforts are made for timely lifting of rice. GPSS & FPS lift rice and transport it to the schools. The storage facilities have not been provided in all schools for which Headmasters of the schools used their office rooms / class rooms for storing of food grains. The SMCs of the schools locally purchase the cooking ingredients like fuel, pulses, condiments, oil etc. from the local market. Cook and helper are engaged by SMC for cooking meals. The mother group/SMC/VEC helps in serving cooked MDM to the students.

#### 1.5. Financial management

After receiving funds from Government of India, State Government makes provision in its budget and releases the funds to the State Nodal Officer (SNO). The State Nodal Officer releases the funds to the District Nodal Officer (DNO) by sending a special messenger. The District Nodal Officer releases the funds to the School Management Committee (SMC) through a bank draft. The cheque is deposited in the bank in the joint account of Head Master and the Secretary of the SMC who incur the expenditure.

#### 1.6 School Health Programme

Under the School Health Programme, Health Department have been requested for regular health check-up of children studying in lower primary school/FGS /AIE also regular supply of micronutrient tables and de-worming medicine..

#### 1.7 Evaluation study.

The State Govt. has engaged "Mahila Samata Society, Assam" to conduct external evaluation in 9 districts namely Darrang, Dhubri, Goalpara, Morigaon, Nagaon, Sonitpur, Dhemaji, Udalguri and Tinsukia on implementation of Cooked Mid-Day Scheme. Mahila Somata Society has not submitted their evaluation report.

#### 1.8 Infrastructure development:

a) **Construction of Kitchen sheds** : The Central Govt. have released an amount of Rs..5533.56 lakh for construction of 9222 schools in 1<sup>st</sup> phase, Rs.12,507 lakh for 20,845 schools in 2<sup>nd</sup> phase. Construction work will be completed within April, 2008 by the Assam State Housing Board and Housefed entrusted for this purpose. No fund has been released by other development department such as SGRY, BRGF etc. There is a balance of 3447 schools at primary stage yet to be provided kitchen shed and 9123 schools having Upper Primary section will be required to construct kitchen cum store room.

b) **Procurement of kitchen devices:** The Govt. of India have released an amount of Rs.883.28 lakh for providing kitchen devices to 17666 schools. The AGMC and ASIDC have been entrusted for proving kitchen devices to the above schools. Distributions of kitchen devices have already been completed. There is a balance of 15848 lower primary schools and 9123 schools having Upper Primary sections are yet to be provided kitchen devices.

2

# Part-B: Major Issues

2. Based on the information provided by the State Govt. in its AWP&B 2008-09, the performance during 2007-08 (01.04.07 to 31.12.2007) was reviewed. The major issues in implementation during 2007-08 are summarized as under:-

# 2.1 Lifting of Food grains: (01.04.07 to 31.12.07)

2.1.1) An analysis of the district wise unspent balance of food grains as on 31.03.07 shows that almost aii the districts (22 out of 26 districts) had NIL balance as on 31.03.07. It is unlikely in view of the fact that (i) In the State of Assam, there are 22 working days in April 2007 and (ii) as per Table -6 of AWP&B 2008-09 format issued by MHRD, unspent balance includes balance stock at District, Block and School levels. Similarly, the State shows NIL unspent balance as on 31.12.07

2.1.2) An analysis of the district wise lifting of food grains (including unspent balance as on 31.03.07) during 2007-08 (*Refer para-1 of the Analysis Sheet*) shows erratic month wise lifting of food grains.(Chart-2 of the Analysis Sheet).

2.1.3) Considering that three-fourths of the year is over by 31.12.2007, the districts should have lifted <u>at least 85%</u> of the foodgrains allocation. **State level lifting including unspent balance as on 31.03.07 is 69%.** (Chart-3 of the Analysis Sheet).

2.1.4) On analysis of district wise lifting as on 31.12.07, the following position emerges:-

(Bench mark lifting = 85%)

Sl. No.Level of lifting1LOW50% to 74%		No. of Districts	Name of the districts	
		16	Bongaigaon (52%), Jorhat(52%), Kamrup(55%), Nagaon(57%) etc.,	
2	Normal 75% to 95%	7		
3	EXCESS More than 95%	3	Dhubri (147%), N.C.Hills(108%), Sivasagar (96%)	
	Total	26		

(Ref : Table no. 1.4 of Analysis Sheet)

During the period 01.04.07 to 31.12.07 (9 months), two districts viz Dhubri and N.C.Hills have lifted food grains exceeding their allocation for the entire year 2007-08 (12 months).

# 2.2 Utilisation of food grains:

An analysis of the utilization of foodgrains during 2007-08 (*Refer Table 1.6 Analysis Sheet*) shows wide variations in inter-district food grain utilization. Considering that three-fourths of the year is over by 31.12.2007, the districts should have utilized <u>at least 75%</u> of the foodgrains allocation. State level utilization is 72%. Level of under/excess utilization and inter-district variations in utilization is summarized as under:-

#### PRIMARY

# Total No. of Districts = 26 (Ref. Table 1.6 of the Analysis sheet)

SI. No	Level of utilization	No. of Districts	Number of Districts	
1	<u>LOW</u> : Below 65%	5 Districts	Bongaigaon(52%), Jorhat(52%), Kamrup (55%)	
2	<u>Normal</u> 66% - 85%	15 Districts		
3	<u>Excess:</u> Above 85%	6 Districts	Dhubri(96%), Barpeta(91%), Sivasagar(90%), etc.,	

### 2.3 Utilization of Cooking cost

### PRIMARY: (01.04.07 to 31.12.07)

An analysis of the utilization of cooking cost during 2007-08 (*Refer Table 2.2 of the Analysis Sheet*) shows wide variations in inter-district in cooking cost utilization. Considering that three-fourths of the year is over by 31.12.2007, the districts should have utilized <u>at least 75%</u> of the cooking allocation. State level utilization is 46%. Level of under/excess utilization and inter-district variations in utilization are summarized as under:-

<u>Total No. of Districts = 26</u> (Ref. Table 2.2 of the Analysis sheet)

SI. No	Level of utilization	No. of Districts	Number of Districts
1	LOW Less than 65%	24 Districts	Nalbari (27%), Dhemaji (47%), Golpara (47%), Sivasagar (49%), N.C. Hills (49%), Morigaon (49%) etc.,
2	<u>Normal</u> 66% - 75%	2 Districts	

# 2.4 <u>Mismatch in utilization of Food grains vis-à-vis utilization of cooking cost:</u>

Ideally the percentage utilization of cooking costs and foodgrains should tally with each other. State level utilization is as under:

Food grains	Cooking cost

 Primary (against 75%)
 67%
 54%

 Upper Primary (against 50%)
 ------ Not yet started ----- 54%

### PRIMARY: (01.04.07 to 31.12.07)

Total No. of Districts = 26 (Ref: Table 3 of the Analysis sheet)

SI.	Level of mismatch	No. of	Number of Districts
No	of utilization	Districts	
1	Excess utilization of food grains	11	Dhubri (44 percentage points), Sivasagar (41), N.C. Hills (40), Nalbari (39), etc.,

Appraisal Team could not carry out such analysis in the case of UPPER PRIMARY state since the State Govt. did not operationalise the extension to upper primary till 31.12.07.

It would be appropriate for the State Government to undertake a review of the position, and to take corrective immediate steps on a regular basis wherever large differences exist.

# 2.5 Utilization of MME

A sum of **Rs. 2.46 crore wa**s released as Central Assistance towards MME cost. The State Govt. did not furnish any details on utilisation of the same.

# 2.6 <u>Construction of Kitchen sheds</u> (Reference Table -4.1 of Analysis Sheet)

Out of **Rs. 180.41 crore** of Central assistance released towards construction of 30,068 kitchen sheds during 2006-07, the State reported 100% physical progress and 23% financial progress.

# 2.7 **Procurement of Kitchen devices** (Reference Table -4.4 of Analysis sheet)

Out of **Rs. 8.83 crore** of **Central** assistance released towards procurement of kitchen devices in 17,666 schools during 2006-07, the State reported 100% achievement.

- 2.8 **<u>QPRs</u>** for last 2 quarters (01.07.07 to 31.12.07) are pending
- 2.9 <u>Food grain UCs</u> for 3 quarters (01.4.07 to 31.12.07) is pending.

# 2.10 Discrepancies in the State's claim on No. of children availing MDM:

The State is showing enrollment in MDM Schools (Govt. + Govt. Aided + EGS centers) as 38,30622 which is <u>18% more than the population</u> in the age group (6-10) at 32,37,200 as per Census 2001 projections for 2007. (Ref: Table 5.1 of the ANALYSIS SHEET).

As per DISE 2006-07 and EGS/AIE centers under SSA, the State claims enrollment as 44,96,221 which is <u>36% more than the population</u> in the age group (6-10) at 32,99,000 as per Census 2001 projections for 2007. (Ref: Table 5.3 of the ANALYSIS SHEET).

ii) State also claims that <u>all</u> the enrolled children are availing mid day meal.

# Part-C Recommendations for quantification of Central assistance for 2008-09.

. .

# 3.1 Provisions in State Budget 2008-09 for Cooking cost:

			(Amount in Rs. Crores)
Stage	Requirement	Actual provision by State Govt.	Excess/Deficit
<u>Primary</u>			
Reimbursement of	157.90	157.90 (proposed)	ОК
Central Assistance			
Minimum Mandatory	17.54	30.00 (proposed)	ОК
State Contribution			
Upper Primary			
Reimbursement of	96.69	96.69 (proposed)	ОК
Central Assistance			
Minimum Mandatory	8.40	8.41 (proposed)	ОК
State Contribution			

# 3.2 Trends in Enrollment:

# MDM Schools : Govt. + Govt. aided + Local Body schools +EGS/AIE Centers.

- 3.2.1 In Assam, population (age group 6-10 years) fallen by 1.87% from 2006-07 to 2007-08 as per Census-2001 projections. (Reference Table 5.1 of Analysis Sheet)
- 3.2.2 In 2007-08, **118%** of the population (age group 6-10 as per Census data) enrolled in MDM schools (Primary) whereas in 2006-07, 142% of the population was enrolled in MDM Schools. (Reference Table 5.1 of Analysis Sheet)
- 3.2.3 From 2006-07 to 2007-08, there is <u>decrease</u> in enrollment (Primary-MDM schools) by 19%. But, from 2005-06 to 2006-07, there was increase in enrollment (Primary-MDM schools) by **10%**. (Reference Table 5.2 of Analysis Sheet)
- 3.2.4 In 2006-07, enrollment under SSA(DISE+EGS/AIE) was 5% more than the MDM Enrollment. (Reference Table 5.3 of Analysis Sheet)

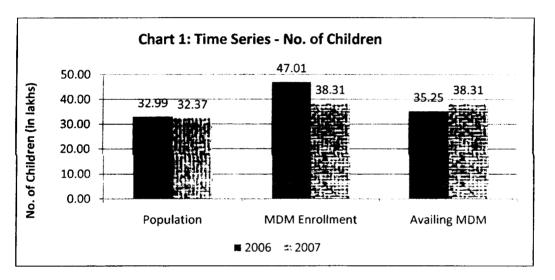
#### 3.3 Trends in number of children availing MDM:

- 3.3.1 In 2007-08, 72% of the population (age group 6-10 as per Census data) availing MDM (Primary). (Reference Table 5.1 of Analysis Sheet)
- 3.3.2 From 2006-07 to 2007-08, no. of children availing MDM is increased by 9%. (i.e from 35,25,468 in 2006-07 to 38,30,622 in 2007-08). (Reference Table 5.4 of Fact Sheet)
- 5.5.5 No. of children availing MDM, as percentage of enrollment in MDM schools, was 75% in 2006-07 whereas in 2007-08, it is 100%. (Primary)

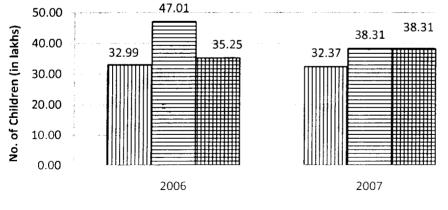
Similarly, in Upper Primary also, no. of children likely to avail MDM in 2008-09 is 100% of the enrollment. *(Reference Table 5.6 of Analysis Sheet)* 

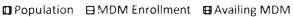
3.4 <u>Number of School days:</u>

Sl. No	Year	As per DISE Data	As per MDM Sanctions
1	2005-06	233	NA
3	2006-07	206	223
4	2007-08	Not available	217
5	2008-09	Not available	229
			(State's claim)



**Chart 2: Population Vs Enrollment Vs Availing MDM** 





#### 4. MDM-PAB decisions

No	Details	As per State Plan	Recommenda tions by Appraisal Team	Approval by MDM-PAB
1	No. of Children availing MDM			
	Primary			
1.1	Govt. + Govt. aided + LB schools	31,96,531	To be decided by	
1.2	EGS	4,01,083	PAB in view of the Note below	
1.3	AIE	2,33,008		
	TOTAL	38,30,622		
	Upper Primary			
1.4	Govt. + Govt. aided + LB schools	18,35,693		
1.5	EGS	0		
1.6	AIE	0		,
	TOTAL	18,35,693		
2	No. of Working days			
2.1	Primary	229	206	
2.2	Upper Primary	229	206	

# Note:

i) The State is showing enrollment in MDM Schools (Govt. + Govt. Aided + EGS centers) as 38,30622 which is <u>18% more than the population</u> in the age group (6-10) at 32,37,200 as per Census 2001 projections for 2007. (Ref: Table 5.1 of the ANALYSIS SHEET).

As per DISE 2006-07 and EGS/AIE centers under SSA, the State claims enrollment as 44,96,221 which is <u>36% more than the population</u> in the age group (6-10) at 32,99,000 as per Census 2001 projections for 2007. (Ref: Table 5.3 of the ANALYSIS SHEET).

ii) State also claims that all the enrolled children are availing mid day meal.

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# Government of India

Annual Work Plan & Budget (AWP&B) 2008-09

### State : Asam

#### Part-D: ANALYSIS SHEET

#### Section-A : Review of implementation of the MDM Scheme during 2007-08 (1.4.07 to 31.12.07)

nalysis on Foodgrains during 2007-08 (01.04.07 to 31.12.07) IMARY

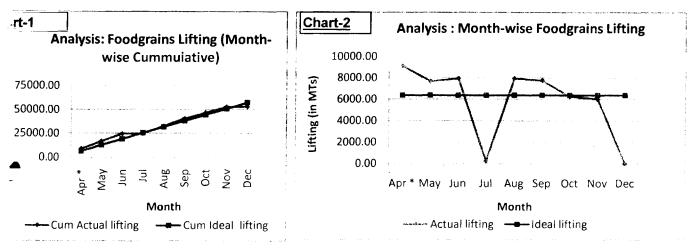
#### Reconciliation of Foodgrains Lifting

3I. No.		As per Gol record	As per State's	Diff	% Diff
1	Opening Stock as on 1.4.2007	5080.97	2088.09	<b>-2</b> 992. <b>8</b> 8	-59%
2	Allocation for 2007-08	76502.87	71421.88	-5080.99	-7%
3	Lifting as on 31.12.2007	50826.72	51209.80	383.09	1%

#### Month-wise analysis on foodgrains lifting

	· · · · · · · · · · · · · · · · · · ·			(in MTs)
<i>f</i> onth	Actual lifting	Cum Actual lifting	Ideal lifting	Cum Ideal lifting
*	9115.55	9115.55	6375.24	6375.24
	7663.264	16778.82	6375.24	12750.48
	7945.962	24724.78	6375.24	19125.72
	243.214	24967.99	6375.24	25500.96
	7941.39	32909.38	6375.24	31876.20
	7738.015	40647.40	6375.24	38251.44
	6244.701	46892.10	6375.24	44626.67
-	6022.706	52914.81	6375.24	51001.91
	0	52914.81	6375.24	57377.15

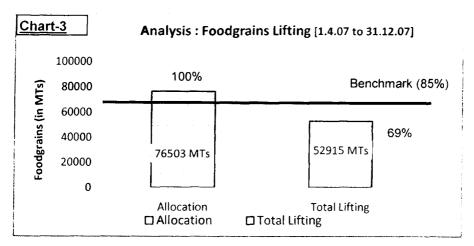
ril includes unspent balance as on 31.3.2007.



#### .5) Analysis on Allecation & Lifting of Foodgrains

1	44	and the second second	and a start	
	balance as on	31.12.07		(85%)
	31.3.07			
76503	2088.09	50826.72	52915	65027.44
		·		

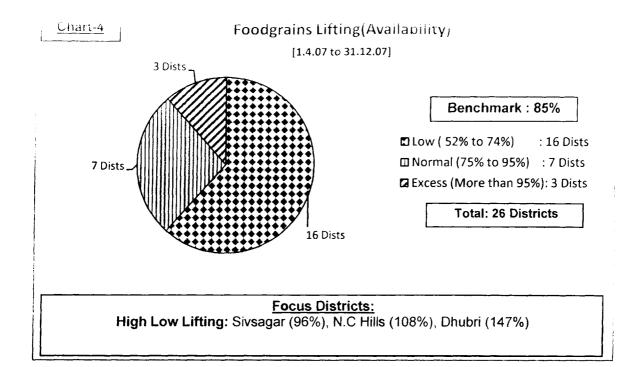
Lifting reported by FCI



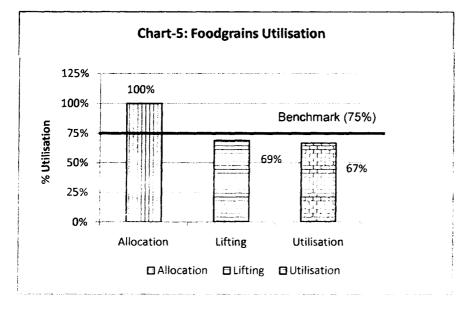
#### 4) Analysis on District-wise Foodgrains availability

SI. No.	District	Allocated	OB as on	Lifted <sup>\$</sup>	Total	% Availibility
			1.4.2007		Availibility	
1	Bongaigaon	1642.23	0.00	856.505	856.51	52%
2	Jorhat	2158.41	0.00	1132.246	1132.25	52%
3	Kamrup	4857.48	0.00	2651.700	2651.70	55%
4	Nagaon	7878.05	1269.39	3231.098	4500.49	57%
5	Dibrugarh	2670.97	0.00	1735.006	1735.01	65%
6	Tinsukia	3008.57	294.53	1661.042	1955.57	65%
7	Lakhimpur	2962.77	0.00	1949.914	1949.91	66%
8	Nalbari	1785.95	0.00	1180.999	1181.00	66%
9	Goalpara	3017.28	0.00	2001.784	2001.78	66%
10	Hailakandi	1888.57	0.00	1278.511	1278.51	68%
11	Golaghat	2157.52	0.00	1543.432	1543.43	72%
12	Udalguri	2414.82	0.00	1728.866	1728.87	72%
13	Darrang	2198.56	0.00	1577.213	1577.21	72%
14	Sonitpur	3560.58	0.00	2561.307	2561.31	72%
15	Chirang	1208.76	0.00	869.525	869.53	72%
16	Baska	2380.62	0.00	1728.358	1728.36	73%
17	Kokrajhar	2131.14	221.12	1372.123	1593.24	75%
18	Karbi Anglong	2706.90	303.06	1754.189	2057.24	76%
19	Karimganj	2453.91	0.00	1945.596	1945.60	79%
20	Cachar	3374.77	0.00	2898.107	2898.11	86%
21	Morigaon	2716.82	0.00	2357.973	2357.97	87%
22	Dhemaji	1548.64	0.00	1363.974	1363.97	88%
23	Barpeta	4602.11	0.00	4183.665	4183.67	91%
24	Sivasagar	2222.06	0.00	2130.875	2130.88	96%
25	N. C. Hills	475.42	0.00	511.558	511.56	108%
26	Dhubri	3398.97	0.00	5004.236	5004.24	147%
-	Total	71421.88	2088.09	51209.802	53297.89	75%

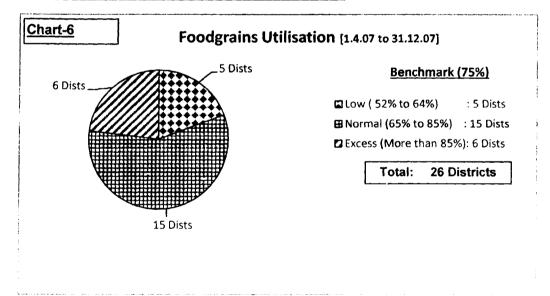
ifting reported in AWP&B 2008-09



### 5) Analysis on Allocation, Lifting & Utilisation of Foodgrains



SI No.	District	Allocated	Utilisation	% Utilisation
1	2	3	4	5
1	Bongaigaon	1642.23	856.505	52%
2	Jorhat	2158.41	1132.246	52%
3	Kamrup	4857.48	2651.700	55%
4	Nagaon	7878.05	4500.488	57%
5	Chirang	1208.76	749.431	62%
6	Dibrugarh	2670.97	1735.006	65%
7	Tinsukia	3008.57	1955.570	65%
8	Lakhimpur	2962.77	1949.914	66%
9	Nalbari	1785.95	1180.999	66%
10	Goalpara	3017.28	2001.784	66%
11	Hailakandi	1888.57	1278.511	68%
12	Golaghat	2157.52	1543.432	72%
13	Udalguri	2414.82	1728.866	72%
14	Darrang	2198.56	1577.213	72%
15	Sonitpur	3560.58	2561.307	72%
16	Baska	2380.62	1728.358	73%
17	Kokrajhar	2131.14	1593.240	75%
18	Karbi Anglong	2706.90	2057.244	76%
19	Karimganj	2453.91	1945.596	79%
20	Dhemaji	1548.64	1316.344	85%
21	Cachar	3374.77	2898.107	86%
22	Morigaon	2716.82	2357.973	87%
23	N. C. Hills	475.42	421.388	89%
24	Sivasagar	2222.06	1999.854	90%
25	Barpeta	4602.11	4183.665	91%
26	Dhubri	3398.97	3263.010	96%
-	TOTAL	71421.88	51167.751	72%



#### 1. Analysis on Cooking Cost during 2007-08

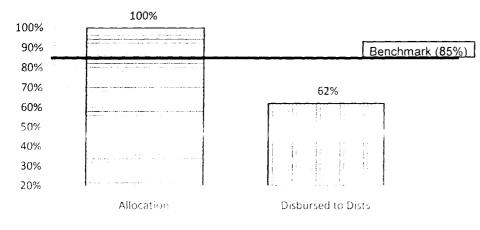
i se se se se se la desta desta de la d	<u>Rs. In Cr.</u>
entre (3525478x217 <b>x</b> Rs.1.5)	114.75
tate Share (352 <b>5478*220*</b> Rs. 0.50)	38.25
otal	153.01
ctual Allocation shown in State Plan	153.01
iff. (Excess/Deficit)	0.00

#### 1) Analysis on District-wise Cooking Cost availability

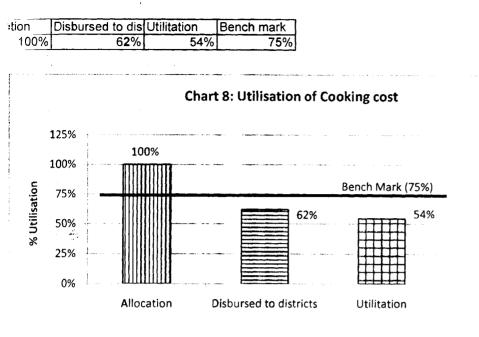
S.No.	Name of	Allocation	Opening	Cooking	Total	(Rs. In lakhs) % Availibility
5.110.		for 2007-08		-	Availibility	
	District	101 2007-08	Balance as	assistance	-	of cooking
			on 1.4.2007	received	of cooking	cost
1	Dhomoii	344.87	0.04	167.66	cost 167.69	49%
2	Dhemaji N. C. Hills	102.45	0.04	49.85	49.92	49%
3		603.46	1.37	293.36	294.73	
4	Goalpara		1.37			49%
	Sivasagar	483.66		235.12	236.86	49%
5	Morigaon	543.36	6.71	264.14	270.85	50%
6	Sonitpur	712.12	14.14	346.18	360.32	51%
7	Karimganj	615.81	15.02	299.36	314.38	51%
8	Darrang	439.71	16.55	213.75	230.30	52%
9	Hailakandi	377.71	15. <b>39</b>		199.00	53%
10	Dhubri	1371.71	58.78	666.83	725.61	53%
11	Cachar	752.26	32.28	365.69	397. <b>98</b>	53%
12	Barpeta	920.42	64.70	447.44	512.14	56%
13	Kamrup (M & R)	971.50	103.68	472.27	575.95	59%
14	Jorhat	431.68	46.87	209.85	256.72	59%
15	Dibrugarh	534.19	88.07	259.69	347.76	65%
16	Baska	516.30	86.58	250.99	337.57	65%
17	Udalguri	482.96	94.88	234.78	329.66	68%
18	Nagaon	1575.61	319.17	765.95	1085.12	69%
19	Chirang	241.75	51.73	117.52	169.25	70%
20	Bongaigaon	328.45	71.82	159.67	231.49	70%
21	Golaghat	431.50	96.55	209.76	306.32	71%
22	Karbi Anglong	541.38	159.56	263.16	422.72	78%
23	Lakhimpur	592.55	195.98	288.06	484.04	82%
24	Tinsukia	601.71	212.23	292.51	504.74	84%
25	Kokrajhar	426.23	150.85	207.20	358.05	84%
26	Nalbari	357.19	138.00	173.64	311.64	87%
-	Total	15300.57	2042.76	7438.04	9480.80	62%

ation	Disbursed to Dis	Bench mark
100%	62%	85%





Flanoration - Fibisbursed to bists



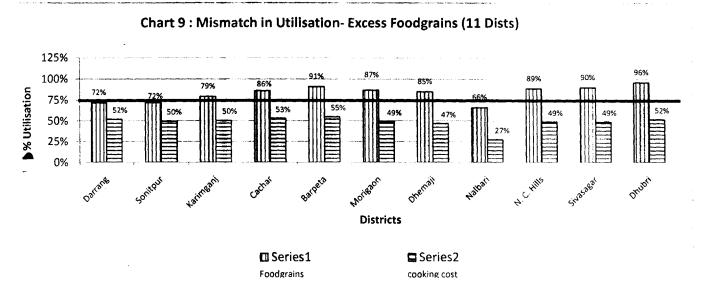
# nalysis on Utilisation of cooking assistance during 2007-08 (1.4.2007 to 31.12.2007)

In Allocation In Disbursed to districts In Utilitation

	·			(Rs. In lakhs)
ю.	Name of	Allocation	Utilisation	% Utilisation
	District	for 2007-08	of Cooking	
			assistance	
۱	Nalbari	357.19	97.32	27%
,	Dh <b>e</b> maji	344.87	162.17	47%
4	Goalpara	603.46	286.00	47%
1	Sivasagar	483.66	234.77	49%
1	N. C. Hills	102.45	49.91	49%
1	Morigaon	543.36	266.92	49%
	Sonitpur	712.12	354.14	<b>5</b> 0%
	Bongaigaon	328.45	164.22	50%
	Karimganj	615.81	310.10	50%
)	Jorhat	431.68	221.79	51%
1	Dhubri	1371.71	710.24	52%
>	Hailakandi	377.71	196.41	52%
3	Darrang	439.71	228.85	52%
:	Cachar	752.26	397.60	53%
,	Nagaon	1575.61	832.99	53%
;	Kamrup (M & R)	971.50	527.85	54%
-	Chirang	241.75	132.96	55%
÷.	Barpeta	920.42	506.23	55%
•	Tinsukia	601.71	351.89	58%
1	Udalguri	482.96	288.01	60%
	Golaghat	431.50	258.90	60%
	Baska	516.30	330.72	64%
	Dibrugarh	534.19	342.73	64%
	Lakhimpur	592.55	381.77	64%
,	Kokrajhar	426.23	283.06	
	Karbi Anglong	541.38	A DECEMBER OF	75%
	Total	15300.57	8325.97	54%

#### Mismatch between Utilisation of Foodgrains and Cooking Cost

Sr. No.	District	%	% utilisation	Mis-match in
		utilisation of	of Cooking	% points
		foodgrains	cost	
1	Kamrup	55%	54%	0
2	Karbi Anglong	76%	75%	-1
3	Dibrugarh	65%	64%	-1
4	Jorhat	52%	51%	-1
5	Lakhimpur	66%	64%	-1
6	Bongaigaon	52%	50%	-2
7	Nagaon	57%	53%	-4
8	Tin <b>suk</b> ia	65%	58%	-7
9	Chirang	62%	55%	-7
10	Kokrajhar	75%	66%	-8
11	Baska	73%	64%	-9
12	Golaghat	72%	60%	-12
13	Udalguri	72%	60%	-12
14	Hailakandi	68%	52%	-16
15	Goalpara	66%	47%	-19
16	Darrang	72%	52%	-20
17	Sonitpur	72%	50%	-22
18	Karimganj	79%	50%	-29
19	Cachar	86%	53%	-33
20	Barpeta	91%	55%	-36
21	Morigaon	87%	49%	-38
22	Dhemaji	85%	47%	-38
23	Nalbari	66%	27%	-39
24	N. C. Hills	89%	49%	-40
25	Sivasagar	90%	49%	-41
26	Dhubri	96%	52%	-44
	Total	72%	54%	-17



-15 -

# hen Sheds (Primary)

#### **Releasing details**

F	Releases for Kitchen sheds by Gol as on 25.2.08						
chools	Installment	Dated	Units	Amount			
				(in lakh)			
	1st (2006-07)	17.11.2006	9223	5533.56			
rimary	2nd (2006-07)	29.3.2007	20845	12507			
	Sub total		30068	18040.56			
er Primar	1st (2007-08)		0	0.00			
	Grand Total		30068	18040.56			

#### Reconciliation of amount sanctioned

Veen	GoI records		State record		Variation	
Year	Phy	Fin	Phy	Fin	Phy	Fin
-07* (PY]	30068	18040.56	30067	18040.20	0%	0%
-08 (U P)	0	0				
	30068	18040.56	30067	18040.2		

••------

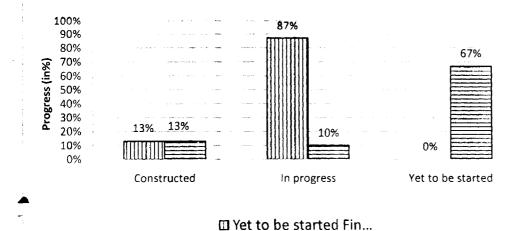
#### Achievement (under MDM Funds)

oned by GoI during 2006- 07		Achievement (C+IP) upto 31.12.07		Achievement as % of allocation	
Ър	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin
1	2	3	4	5	6
30068	18040.56	<b>30</b> 067	4134.8	100%	23%

-

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Chart 10: Achievement during 2007-08 (Kitchen Sheds)





# chen Devices (Primary)

#### ) Releasing details

Releases for Kitchen devices by Gol as on 25.2.08							
chools	Installment	Dated	Units	Amount			
				(in lakh)			
	1st (2006-07)	17.11.2006	17666	883.28			
rimary	2nd (2006-07)		0	0.00			
	Sub total		17666	883.28			
er Primar	1st (2007-08)		0	0.00			
	Grand Total		17666	883.28			

#### Reconciliation of amount sanctioned

V	Gol records		State record		Variation	
Year	Phy	Fin	Phy	Fin	Phy	Fin
-07 (PY)	17666	883.28	17666	883.3	0%	0%
-08 (U P)	0	0				
Total	17666	883.28	17666	883.3		

# Achievement ( under MDM Funds)

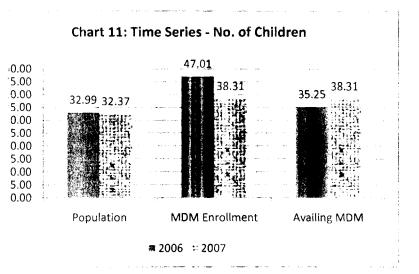
ioned du	ring 2006-07 &	Achievement (C+IP)		Achievement as % of	
20	07-08	upto <b>31</b> .12.07		allocat	ion
Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin
1	2	3	4	5	6
17666	883.28	17666	883.28	100%	100%

#### Part-B: Analysis for the Proposals for 2008-09

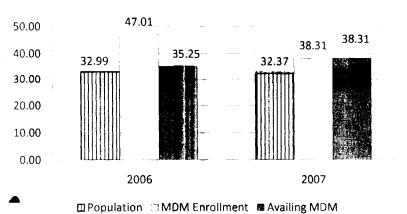
#### ber of Children (PRIMARY) (As on 30th September)

#### pulation Vs Enrollment/Availing MDM

	Population	MDM-Enrl	% variation	Population	MDM-Aval	% variation
/	3299000	4700623	42%	3299000	3525468	7%
3	3237200	3830622	18%	3237200	3830622	18%
n	-1.87%	-18.51%			8.66%	



#### Chart 11: Population Vs Enrollment Vs Availing MDM



ns	2005-06	2006-07	% variation	2006-07	2007-08	% variation
: G. A	3575723	3928627	10%	3928627	3196531	-19%
re	294600	359434	22%	359434	401083	12%
e	145235	412562	184%	412562	233008	-44%
•	4015558	4700623	17%	4700623	3830622	-19%

#### Ilment (SSA Vs MDM)

ons		2006-07			2007-08	
	SSA (DISE)	MDM	% variation	SSA (DISE)	MDM	% variation
G. A	3848719	3928627	2%	NA	3196531	#VALUE!
e	396177	359434	-9%	393431	401083	2%
e	251325	412562	64%	215641	233008	8%
	4496221	4700623	5%		3830622	

ISE for Govt+LB+Govt aided and TSG for EGS/AIE Centre

#### ildren availing MDM

ions	2006-07	2007-08	% variation
B+G. A	2946470	3196531	8%
ntre	269576	401083	49%
itre	309422	233008	-25%
	3525468	3830622	9%

#### rollment Vs Availing MDM

tions	2006-07			2007-08		
	Enrollment	Availing MDM	% variation	Enrollment	Availing MDM	% variation
B+G. A	3928627	2946470	-25%	3196531	3196531	0%
ntre	359434	269576	-25%	401083	401083	0%
itre	412562	309422	-25%	233008	233008	0%
I	4700623	3525468	-25%	3830622	3830622	0%

#### r of Children (UPPER PRIMARY)

#### rollment Vs Availing MDM

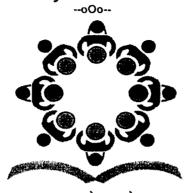
	2008-09						
tions	Enrollment as	Likely to					
	on 30.9.2007	avail MDM	% variation				
B+G. A	1835693	1835693	0%				
ntre	0	0	-				
tre	0	0	-				
	1835693	1835693	0%				

#### ber of School Working Days

	SSA-DISE	MDM	% <b>va</b> ri <b>a</b> tion
5	233	NA	
7	206	223	8%
3	NA	217	••
)	NA	229	

# Govt. of India

Ministry of Human Resource Development Dept. of School Education and Literacy Mid Day Meal Divisions



मध्याहन भोजन योजना Mid Day Meal Scheme

MDM-PAB meetings to consider and approve AWP&B 2008-09

# **APPRAISAL NOTE**

# **STATE: BIHAR**

# Date of the Meeting: 20.03.08

# **INDEX**

SI. No.	Chapters	Page no.
Part-A	General Information	1 to 3
Part-B	Major issues in Bihar	4 to 7
Part-C	Recommendations of Appraisal team and quantification of variables for central assistance during 2008-09.	8 to 9
Part-D	Analysis sheet.	10-19

#### <u>Govt. of India</u> <u>Ministry of Human Resource Development</u> <u>Dept. of School Education and Literacy</u> <u>Mid Day Meal Divisions</u>

#### <u>Appraisal Note – 2008-09</u> <u>State: BIHAR</u>

#### Part-A : General Information.

#### Part A: General Information

1.1 The Mid-Day Meal (MDM) programme is being conducted in the Govt./Govt. aided and Alternative and Innovative centers in the State since January 2005, after the notification by the State Govt. on 18 December 2004 to implement the MDM in all primary schools in Bihar. Earlier in 2003-04, the State had experimented with provision of cooked meal in about 2531 schools spread over 30 blocks in 10 districts. It was later scaled up to all of 15,000 schools in these districts, covering about 30 lakh children. Now the programme has been implemented in all the 38 districts of Bihar in the year 2007-08 and about 98 Lakh children of primary and upper primary are availing MDM scheme in 62600 primary schools and AIE centers ( As in T-3 & 4 A ). The State in the year 2008 has implemented the MDM programme in all the Elementary schools covering the children of 6-14 years age group. As on 31.12.07, 98,27,262 children in 62600 primary schools and 31,51,907 children in *16316* upper primary schools in Educationally Backward Blocks are availing mid day meal in schools.

Sex ratio is 921/1000. Infant mortality rate is 62. 58.4% of the children in Bihar are malnourished under NFHS-III. 2005-06.

#### 1.2 Calorific / protein content

By way of usual nutritious meal like rice, dal, vegetable, daliya, oil etc. the children used to get 450 calories and 12 grams of protein per day.

#### 1.3 Food Grains Management

The foodgrains allocated by Govt. of India is lifted from the FCI godown by the State Food Corporation. Till January 2008 from SFC godowns food grains were lifted by the PDS Dealers who then supplied them to the Schools. On finding some evils in the system the State Govt. has decided to get the Food grains lifted by the Block Education Officers instead of the PDS dealers to ensure timeliness of the lifting, and adequacy of the quality and quantity of the food grains. To fight against any possibility of the misuse of foodgrains it has been decided that the FCI will stamp 'MDM' on every bag in red colour.

#### 1.4 Financial Management

Adequate funds are provided in the budget. The Directorate of Primary & Adult Education have to reach the State Empowered Committee & State Cabinet through Sanlekh to get sanctioned letter. After sanctioning of amount, an allotment letter is issued to withdraw the amount from treasury. After withdrawing the fund, it is sent to District through Bihar Education Project, Patna by Draft as the State MDM directorate has not its own A/c in Bank. The whole process to release the fund to the District takes a lot of time.

To avoid such delay, the Primary & Adult Education Department, Govt. of Bihar has suggested that the Central Assistant should be released in Draft and at least 50% of Transportation cost should be released with cooking cost.

# 1.5 System for procuring cooking ingredients (fuel, condiments, oil, etc.)

At School level Cooking ingredients like oil, fuel, condiments etc. are locally purchased by the VSS, MATA SAMITIs and other agencies engaged in MDM Cooking process as all these things are easily procurable in local markets everywhere.

#### 1.6 School Health Programme

The Directorate of Primary & Adult Education, Govt. of Bihar is in the process of getting help of the Health Department in near future for provision of health cards to the children, in which the special focus will be given for the provision of micronutrients, de-worming medicine. Schools have started using weighing machine and height chart.

#### 1.7 <u>Construction of Kitchen Sheds</u>

Rs.9035.40 lakh has been released towards kitchen sheds at the rate of Rs.60,000 per centre for 15059 units.

#### 1.8 Appointment of cooks :

In the schools where NGOs Serve the MDM they Cook it in their centralized Kitchen, whereas VSS employs their own cook and MATA SAMITI/and SHG/ and Mahila Samakhaya cook and serve themselves. VSS, Resource persons of Block level, BEEOs and SDEOs regularly supervise and inspect the whole operation.

#### 1.9 Monitoring :

The Human Resource Development Department of the State Govt. is the Nodal Department for the Mid-Day-Meal Scheme at the State level. A State Level Steering cum Monitoring Committee monitors the programme. The District Magistrate is the Nodal Officer of the scheme at the District level. The Mid-Day-Meal Programme is monitored at District and block levels by Steering cum Monitoring Committees. In order to make a well built up monitoring system the Resource persons and BEEOs, in particular have been given vigorous training at District and State level regarding maintains of nutrition level, hygiene, cleanliness, in MDM and identifying cases of malnutrition and pediatric diseases.

The State Monitoring Committee under the chairmanship of Chief Secretary reviews the whole programme in general and the monitoring system in particular. To improve the implementation of the scheme many important decisions have been taken:

- 1. Block Education Officers (in place of PDS dealers) will off take rice from SFC godowns and make the delivery to schools directly.
- 2. One full time Officers (Sub Divisional Education Officer) is made in charge of MDM at district level.
- 3. Two resource persons at District level and one at Block level has been appointed on contract basis for regular monitoring and support.

4 Many others steps - Convergence with other departments. NGOs heip, external evaluation, Sample audit etc. has been taken for the improvement in the scheme.

#### 1.10 Evaluation

The Evaluation studies conducted by Govt. of India and the Audit Report of Accountant General Bihar conclude that there is in Enrollment, Attendance and Retention. The State Govt. do not have proper research finding about learning level and nutritional status. The department has given assignment to some research agencies for External Evaluation. Study Report is awaited.

#### 1.11 NGO participation

On pilot basis, NGOs have been involved in the MDM scheme and after evaluation, it will scale up. Civic bodies like Gram Panchayats and PRI representatives are also supporting in monitoring the scheme.

## 1.12 Best practices followed in the State

There are examples of good practices in some of the schools in each district as community support, support of individuals in cooking, providing materials and serving rich food to the student.

In Jehanabad district many schools serve local fruits to the students other than MDM. In Gopalganj there is free contribution of vegetable by local farmers. In some of the schools children's parliament (Bal Sansad) help in distribution of foods to children.

In year 2006-07, a State level "MDM Cell" was constituted in the leadership of Director Primary Education in Bihar. Considering the immensity of the programme in the year 2007-08, the State Govts. created a separate MDM-Directorate under the "Human Resource Development Department" of the State under a separate Director of Joint Secretary Rank.

At school level under the guidance of Vidyalaya Shiksha Samiti (VSS), Mata Samiti/Mahila Samakhya/Self Help Group is assisting in preparing Mid Day Meal and its distribution, which is an important step for ensuring community participation in the programme.

Govt. has given strong instructions for serving of hygienic food to the children. The headmaster/head teacher and local Mata Samiti persons has to taste the food daily before distribution to the children.

Schools have started using weighing machine and height chart.

For strengthening the management and monitoring system from school to state level SMCs are constituted and their monthly meetings are organized regularly.

Departmental Officers inspect schools regularly. In some cases it was reported that VSS because of lapse of its tenure ceased to lend its support. There are some cases of irregular supply of foodgrains. In those cases officers take immediate action.

# Part-B : Major Issues

2. Based on the information provided by the State Govt. in its AWP&B 2008-09, the performance during 2007-08 (01.04.07 to 31.12.2007) was reviewed. The major issues in implementation during 2007-08 are summarized as under:-

## 2.1 Lifting of Food grains: (01.04.07 to 31.12.07)

¥1.487

An analysis of the lifting of food grains (including unspent balance as on 31.03.07) during 2007-08 (*Refer para-1 of the Analysis Sheet*) shows (i) huge quantities of unspent stock as on 31.03.07 and irregular and erratic month wise lifting of food grains.

Considering that three-fourths of the year is over by 31.12.2007, the districts should have lifted <u>at least 85%</u> of the foodgrains allocation. **State level lifting 68% including huge** unspent balance as on 31.03.07.

**2.1.1)** The State reported unspent balance as on 31.03.07 as 50,324 MTs i.e 27% of the annual requirement for 2007-08. It shows substantial amount of dead stock.

**2.1.2)** On analysis of district wise unspent balance (USB) of food grains as on 31.03.07, it is seen that the following 5 districts had very high amount of unspent balance.

(Food grains in MTs)

SI. No.	Districts	USB as on 31.03.07	Annual requirement	USB as % of Annual requirement.
1	Bhojpur	15295	2847	537%
2	Nalanda	6772	3343	203%
3	East Champaran	8214	7767	106%
4	Jamui	4740	3181	150%
5	Rohtas	7287	8388	87%

For example, in the Bhojpur district, the food stock is lying for the last 5 years unutilized.

2.1.3) On analysis of district wise lifting as on 31.12.07, the following position emerges:-

SI. No.	Level of litting	No. of Districts	Name of the districts
1	VERY LOW: Less than 45%	14	Lakhisarai (10%), Sheohar (16%), Purnea(18%), Saran (22%) etc.,
2	LOW 46% to 74%	10	
3	Normal 75% to 95%	3	
4	Excess More than 95%	10	Example: Bhojpur (579%), Nalanda (221%), East Champaran (199%), Jamui(198%), Bagalpur (164% Supaul (164%)
	Total	37	

(Bench mark lifting = 85%) (Ref : Table no. 1(iv) of Analysis Sheet)

## 2.2 Utilisation of food grains:

An analysis of the utilization of foodgrains during 2007-08 (Refer Table 1(vi) Analysis Sheet) shows wide variations in inter-district in food grain utilization. Considering that three-fourths of the year is over by 31.12.2007, the districts should have utilized <u>at least</u> <u>75%</u> of the foodgrains allocation. State level utilization is 51%. Level of under/excess utilization and inter-district variations in utilization is summarized as under:-

#### PRIMARY

Total No. of Districts = 37

SI. No	Level of utilization	No. of Districts	Number of Districts
1	VERY LOW: Below 20%	3 Districts	Lakhi Sarai (10%), Sheohar (16%), Purnea(18%)
2	<u>LOW</u> 21% - 65%	19 Districts	
3	<u>Normal</u> 66% - 85%	7 Districts	,
4	Excess: Above 85%	8 Districts	Begusarai (99%), Nalanda (99%), Saharsa (97%), Supaul (96%), Bagalpur (96%) etc.,

#### PRIMARY: (01.04.07 to 31.12.07)

An analysis of the utilization of cooking cost during 2007-08 (*Refer Table 2(ii) of the Analysis Sheet*) shows wide variations in inter-district in cooking cost utilization. Considering that three-fourths of the year is over by 31.12.2007, the districts should have utilized <u>at least 75%</u> of the cooking allocation. State level utilization is 46%. Level of under/excess utilization and inter-district variations in utilization is summarized as under:-

## PRIMARY

#### Total No. of Districts = 37

SI. No	Level of utilization	No. of Districts	Number of Districts
1	VERY LOW: Below 20%	4 Districts	Kaimuri (4%), Sitamari (6%), Nawada(11%), Darbhanga (17%)
2	<u>LOW</u> 21% - 65%	22 Districts	
3	<u>Normal</u> 66% - 85%	7 Districts	
4	<u>Excess:</u> Above 85%	5 Districts	Supaul (130%), Sheikhpura (110%), Banka(100%), Seohar (98%)

#### 2.4 Mismatch in utilization of Food grains vis-à-vis utilization of cooking cost:

Ideally the percentage utilization of cooking costs and foodgrains should tally with each other. State level utilization is as under:

# Food grains Cooking cost

## PRIMARY: (01.04.07 to 31.12.07)

#### PRIMARY

Total No. of Districts = 37 (Ref: Table 3 of the Analysis sheet)

SI. No	Level of mismatch of utilization	No. of Districts	Number of Districts
1	Excess utilization of cooking cost	15	Sheohar (82% excess), Lakhisarai(74%), Banka(72%), Vaishali(54%) etc.,
2	Excess utilization of food grains	22	Saharsa(72% excess), Begusarai(59%), Darbhanga (51%), Kemur(50%) etc.,

Appraisal Team could not carry out such analysis in the case of UPPER PRIMARY state since the State Govt. stated that extension to upper primary took place only from Feb 2008.

It would be appropriate for the State Government to undertake a review of the position, and to take corrective immediate steps on a regular basis wherever large differences exist.

## 2.5 Utilization of MME

A sum of Rs. 8.26 crore was released as Central Assistance towards MME cost. The State Govt. has utilized 100% during 2007-08.

## 2.6 Construction of Kitchen sheds (Reference Table -4.1 of Analysis Sheet)

Out of **Rs. 96.30 crore** of Central assistance released towards construction of 16,050 kitchen sheds during 2006-07, the State reported 100% achievement.

# 2.7 Procurement of Kitchen devices (Reference Table -3.2 of Fact Sheet)

Out of Rs. 23.23 crore of Central assistance released towards procurement of kitchen devices in 46,468 schools during 2006-07, the State reported 100% achievement.

- 2.8 <u>QPRs</u> for last 2 quarters (01.07.07 to 31.12.07) are pending
- 2.9 Food grain UCs for 3 quarters (01.4.07 to 31.12.07) is pending.
- 2.10 The variation in enrollment between SSA and MDM in AIE centres for 2007-08 is as follows:-

	Enrollment in 2007-08					
	SSA MDM Diff Diff in %					
AIE Centres	2,08,427	64,946	(-) 1,33,481	- <b>6</b> 9%.		

State may have ensure that all the children enrolled in AIE centres are covered under MDM Scheme.

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# Part-C Recommendations for quantification of Central assistance for 2008-09.

## 3.1 Provisions in State Budget 2008-09 for Cooking cost:

			(Amount in Rs. Crores)
Stage	Requirement	Actual provision by State Govt.	Excess/Deficit
Primary			
Reimbursement of Central Assistance	362.73	458.77	ОК
Minimum Mandatory State Contribution	119.40	305.85	ОК
Upper Primary			
Reimbursement of Central Assistance	154.47	87.85	There is shortfall of Rs. 66.62 crores.
Minimum Mandatory State Contribution	38.77	43.93	ОК

## 3.2 Trends in Enrollment:

MDM Schools : Govt. + Govt. aided + Local Body schools +EGS/AIE Centers.

- 3.2.1 In Bihar, population (age group 6-10 years) <u>fallen by 2.07%</u> from 2006-07 to 2007-08 as per Census-2001 projections. (*Reference Table 5.1 of Analysis Sheet*)
- 3.2.2 In 2007-08, <u>117%</u> of the population (age group 6-10 as per Census data) enrolled in MDM schools (Primary) whereas in 2006-07, <u>104%</u> of the population was enrolled in MDM Schools. (*Reference Table 5.1 of Analysis Sheet*)
- 3.2.3 From 2006-07 to 2007-08, there is <u>increase</u> in enrollment (Primary-MDM schools) by <u>10%</u>. But, from 2005-06 to 2006-07, there was <u>decrease</u> in enrollment (Primary-MDM schools) by <u>2%</u>. (*Reference Table 5.2 of Analysis Sheet*)
- 3.2.4 In 2006-07, enrollment under SSA(DISE+EGS/AIE) was <u>8% more</u> than the MDM Enrollment. (*Reference Table 5.3 of Analysis Sheet*)

## 3.3 Trends in number of children availing MDM:

- 3.3.1 In 2007-08, <u>83%</u> of the population (age group 6-10 as per Census data) availing MDM (Primary). (*Reference Table 5.1 of Analysis Sheet*)
- 3.3.2 From 2006-07 to 2007-08, no. of children availing MDM is <u>increased by 15%</u>. (i.e from 85,81.264 in 2006-07 to 98,27,262 in 2007-08). (*Reference Table 5.4 of Fact*

3.3.3 No. of children availing MDM, as percentage of enrollment in *UCHI* sciences, was on in 2006-07 whereas in 2007-08, it is 71%. (Primary)
 Similarly, in Upper Primary also, no. of children likely to avail MDM in 2008-09 is 81% of the enrollment. (*Reference Table 5.6 of Analysis Sheet*)

## 3.4 Number of School days:

SI. No	Year	As per DISE Data	As per MDM Sanctions
1	2005-06	211	NA
3	2006-07	217	249
4	2007-08	Not available	220
5	2008-09	Not available	246 (State's claim)

## 3.6 Utilization of resources (recurring) during 2007-08 (01.04.07 to 31.12.07):

	Food grains	<b>Cooking cost</b>
Primary (against 75%)	51%	46%
Upper Primary	Started or	nly in Feb 08

#### 4. MDM-PAB decisions

No	Details	As per	Recommendations	Approval by
		State Plan	by Appraisal Team	MDM-PAB
1	No. of Children availing MDM			
	Primary			
1.1	Govt. + Govt. aided + LB schools	97,68,081	97,68,081	
1.2	EGS	0	0	
1.3	AIE	59,181	59,181	
	TOTAL	98,27,262	98,27,262	
	Upper Primary			
1.4	Govt. + Govt. aided + LB schools	31,51,907	31,51,907	
1.5	EGS	0	0	
1.6	AIE	0	0	
	TOTAL	31,51,907	31,51,907	
2	No. of Working days			/
2.1	Primary	246	217	
2.2	Upper Primary	246	217	

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#### Part-E: ANALYSIS SHEET

#### Section-A : Review of implementation of the MDM Scheme during 2007-08 (1.4.07 to 31.12.07)

1. Analysis on Foodgrains during 2007-08 (01.04.07 to 31.12.07) (a) PRIMARY

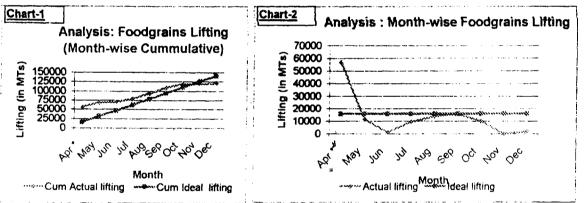
St. No.		As per Gol record	As per State's AWP&B	Diff	% Diff
1	Opening Stock as on 1.4.2007	4420.48	50324	45903.52	1038%
2	Allocation for 2007-08	188788	184367	-4421	-2%
3	Lifting as on 31.12.2007	77437.7	82825.68	5387.98	7%

#### (i) Reconciliation of Foodgrains Lifting

#### (ii) Month-wise analysis on foodgrains lifting

				(in MTs)
Month	Actual lifting	Cum Actual lifting	Ideal lifting	Cum Ideal lifting
Apr *	57268	57268	15732.33	15732.33
May	11589	68857	15732.33	31464.67
Jun	1393	70250	15732.33	47197.00
Jul	9452	79702	15732.33	62929.33
Aug	<ul> <li>13833</li> </ul>	93535	15732.33	78861.67
Sep	15553	109068	15732.33	94394.00
Oct	10232	119320	15732.33	110126.33
Nov	0	119320	15732.33	125858.67
Dec	SMC 1758	121078	15732.33	141591.00

\*: April includes unspent balance as on 31.3.2007.



#### (iii) Analysis on Allocation & Lifting of Foodgrains

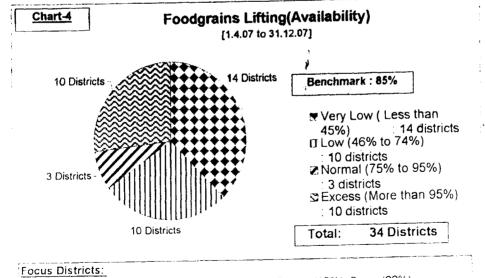
(in MTs)							
Allocation	unspent balance as on 31. <b>3</b> .07	Lifting upto 31.12.07	Total Lifting	Bench mark			
188788	50324	77437.7	127762	160469.8			

#### Chart-3

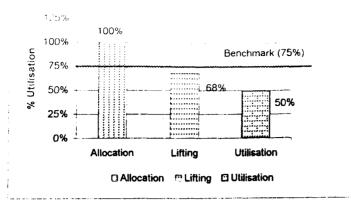
#### Analysis : Foodgrain Lifting [1.4.07 to 31.12.07]

<u>200000</u>		100%	
€ 175000 ¥ 175000 ¥ 150000	-	· · · · · · · · · · · · · · · · · · ·	Benchmark (85%)
£ 125000			68%
2 75000	• • •	188788 MTs	127762 MTs
su 100000 pp 75000 pp 50000 pp 25000			
		Allocation	Total Lifting Total Lifting

			31.3 07		Availib <u>inity</u>	
	t, akhisara 👘 👘	1957.54		201 90	201.90	
	Sheohar	10390.63	776 50	932 43	1708 93	16%
	Purnea	8286.34	0.00	1495.15	1495 15	18%
4	Saran	11952 40	188.02	2385.85	2573.87	22%
5	Vaishali	8053.61	0.00	1745.65	1745.65	22%
6	Khagaria	3335.38	0.00	782.52	782.52	23%
7	Gaya	7865.33	0.00	2173.06	2173.06	28%
8	Sitamarhi	6500.70	886.96	938.08	1825.04	28%
9	Banka	4153.64	58.14	1108.03	1166.17	28%
10	Buxar	4269.96	289.12	1395.25	1684.37	39%
11	Muzaffarpur	4130.08	285.52	1344.12	1629.64	39%
12	Aurangabad	6199.56	0.00	2560.87	2560.87	41%
13	Jehanabad/Arwa	4409.50	0.00	1857.05	1857.05	42%
14	Munger	2857.80	0.00	1271.69	1271.69	44%
15	Siwan	3673.38	0.00	1945.70	1945.70	53%
16	Madhepura	2164.60	0.00	1152.60	1152.60	53%
17	Kaimur	2833.16	239.81	1272.68	1512.49	53%
18	Patna	9508.25	933.03	4210.17	5143.20	54%
19	Nawada	3725.83	0.00	2111.27	2111.27	57%
20	Katihar	5722.68	0.00	3312.26	3312.26	58%
21	Madhubani	7760.24	0.00	4968.05	4968.05	64%
22	West Champara	7657.72	0.00	4920.83	4920.83	64%
23	Samastipur	6013.19	0.00	4023.66	4023.66	67%
24	Sheikhpura	1322.75	450.25	441.95	892.20	679
25	Kishanganj	3681.41	218.18	2552.77	2770.95	759
25	Araria	5293.52	2501.05	1858.93	4359.98	829
27	Darbhanga ,	5655.52	0.00	5004.35	5004.35	88%
28	Rohtas	8387.96	7266.65	1953.25	9239.90	1109
29	Gopalgani	2549.69	0.00	2898.72	2696.72	1149
30	ومحادثه والمحادثة والمستجلع تجرب المراجع	1920.27	0.00	2639.40	2639.40	1379
	Begusarai	1150.84	0.00	1638.73	1638.73	1429
31	Saharsa	1624.32	1190.06	1466.95	2657.01	1649
32	Supaul	2222.11	0.00	3654.32	3654.32	164
33	Bhagalpur	3180.87	4739.96	1560.75	6300.71	1989
34	Jamui		8214.10	7246.51	15460.61	1999
35	East Champarar	7767.02	6771.73	601.54	7373.27	2219
36	Nalanda	3342.67 2846.86	15295.36	1198.64	16494.00	579
37	Bhojpur	/840.80	13233.30	1150.04	10404.00	72



Very Low Lifting: Lakisarai (10%), Sheohar (16%), Purnea (18%), Saran (22%) High unutilized balance: Jamui, East Chamapran, Nalanda, Bhojpur

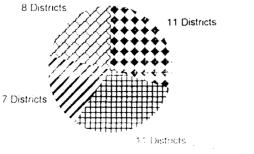


(vi) Analysis on District-wise Utilisation of foodgrains

SI. No.	District	Allocated	Utilisation	% Utilisation
1	Lakhisarai	1957.54	201.90	10%
2	Sheohar	10390.63	1632.43	16%
3	Purnea	8286.34	1495.15	18%
4	Saran	11952.40	2573.87	22%
5	Vaishali	8053.61	1745.65	22%
6	Khagaria	3335.38	782.52	23%
7	Gaya	7865.33	2173.06	28%
8	Sitemarhi	6500.70	1820.12	28%
- 9	Banka	4153.64	1166.17	28%
10	Buxar	4269.96	1684,37	39%
11	Muzeffarpur	4130.08	1629.64	39%
12	Siwan	3673.38	1461.85	HON ANY
13	Aurangabad	6199.56	2560.87	41%
14	Jehanabad/Arwa	4409.50	1857.05	42%
15	Munger	2857.80	1271.69	44%
16	Patna	9508.25	5010.17	53%
17	Madhepura	2164.60	1152.60	53%
18	Kaimur	2833.16	1512.49	53%
19	Nawada	3725.83	2111.27	57%
20	Katihar	5722.68	3312.26	58%
21	Madhubani	7760.24	4968.05	64%
22	West Champara	7657.72	4920.83	64%
23	Samastipur	6013.19	4023.66	67%
24	Sheikhpura	1322.75	892.20	67%
25	Darbhanga	5655.52	3822.49	68%
26	Araria	5293.52	3858.93	73%
27	Kishanganj	3681.41	2770.95	75%
28	Bhojpur	2846.86	2177.74	76%
29	Rohtas	8387.96	6953.25	83%
30	Jamui	3180.87	2793.50	88%
31	Gopalganj	2549.69	2298.72	90%
32	East Champarar	7767.02	7246.51	93%
33	Bhagalpur	2222.11	2136.32	96%
34	Supaul	1624.32	1566.95	96%
35	Saharsa	1150.84	1117.02	97%
36	Nalanda	3342.67	3301.54	99%
37	Begusarai	1920.27	1900.27	99%
-	Total	184367.33	93903.86	51%

Chart-6

Foodgrains Utilisation [1.4.07 to 31.12.07]



#### Benchmark (75%)

💌 Very Low ( Less than 40%) 11 Dists 👘 H Low (40% to 64%) 11 Dists

e Normal (65 m to 65 Nº Acte

Total: 37 districts

~

Low Utilisation: Lakhisarai (10%), Sheonar (10%), Provou (10%), 1986, 1987

Excess Utilisation: Begusarai (99%), Nalanda (99%), Saharsa (97%), Supaul (96%) i

<ul> <li>etc. (Fr. 51,264x220xRs 1.5)</li> </ul>	283-18
State Share (85,81,264*220*Rs 1.0)	188 79
Total	471.97
Actual Allocation shown in State Plan	477.18
Diff. (Excess/Deficit)	5.21

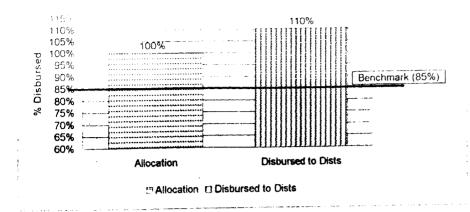
(i) Analysis on District-wise Cooking Cost availability

S.No.	Name of	Allocation	Opening	Cooking	Total	% Availibilit
	District	for 2007-08	Balance as	assistance	Availibility	of cooking
			on 1.4.2007	received	of cooking	cost
					cost	
1	Bhagalpur	1438.78	0.00	1438.78	1438.78	100
2	Jehanabad	886.52	0.00	886.52	886.52	100
3	Kaimur	842.08	0.00	842.08	842.08	100
4	Lakhisarai	470.02	0.00	470.02	470.02	100
5	Munger	568.87	0.00	568.87	568.87	100
6	Muzaffarpur	2042.42	0.00	2042.42	2042.42	100
7	Saharsa	849.03	0.00	849.03	849.03	100
8	Saran	1993.54	0.00	1993.54	1993.54	100
9	Vaishali	1616.12	0.00	1616.12	1616.12	
10	West Champara	1909.92	0.00	1909.92	1909.92	100
11	Khagaria	845.33	0.00	845.33	845.33	100
12	Banka	960.40	0.60	960.40	961.00	100
13	Nawada	919.23	18.56	919.23	937.79	102
14	Gaya	2048.13	57.22	2048.13	2105.35	103
15	Patna	1672.92	55.94	1672.92	1728.87	103
16	Samastipur	2122.96	86.08	2122.96	2209.04	104
17	Sheohar	385.83	16.24	385.83	402.07	104
18	Darbhanga	1883.72	79.50	1883.72	1963.22	104
19	East Champaran	2753.24	176.18	2753.24	2929.42	106
20	Aurangabad	1242.44	81.37	1242.44	1323.81	107
21	Madhepura	1042.38		1042.38	1117.89	107
22	Katihar	1174.16	94.06	1174.16	1268.22	108
23	Sheikhpura	285.49	29.17	285.49	314.66	
24	Araria	1353.19		1353.19	1528.81	113
25	Gopalganj	1376.40	185.58	1376.40	1561.98	
26	Buxar	801.27	109.58	801.27	910.86	
27	Nalanda	1190.83	165.93	1190.83	1356.76	
28	Jamui	1010.23	160.87	1010.23	1171.11	116
29	Madhubani	1822.04	301.85	1822.04	2123.89	117
30	Purnea	1399.97	269.17	1399.97,	1669.14	119
31	Rohtas	1463.01	288.95	1463.01	1751.96	120
32	Sitamarhi	1385.67	295.20	1385.67	1680.86	
33	Begusarai	1271.76	272.07	1271.76	1543.83	121
34	Siwan	1545.27	486.22	1545.27	2031.49	
35	Bhojpur	1273.75	407.26	1273.75	1681.00	
36	Supaul	1017.30	359.27	1017.30		
37	Kishanganj	853.98	729.08	853.98	1583.06	
		47718.17	4977.10	47718.17	52695.27	110

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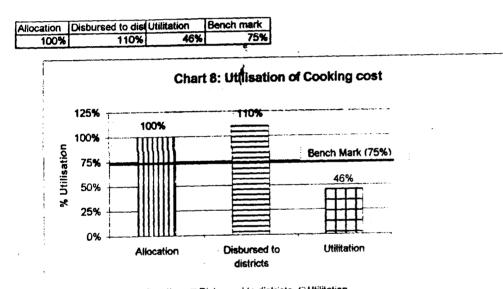
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All the districts received cooking cost more than entitlement for 2007-08.

(ii) Analysis on Utilisation of cooking assistance during 2007-08 (1.4.2007 to 31.12.2007)



# Allocation Disbursed to districts Utilitation

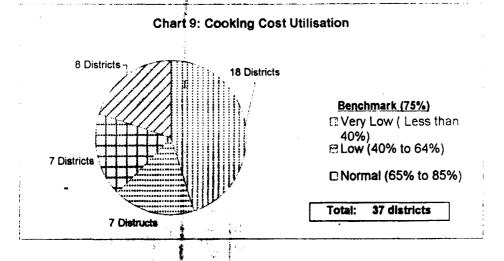
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				(Rs. in takhs)
S.No.	Name of	Allocation	Utilisation	% Utilisation
	District	for 2007-08	of Cooking	
			assistance	
1	Kaimur	842.08	31.09	4%
2	Sitamarhi	1385.67	81.16	6%
3	Nawada	919.23	100.98	11%
4	Darbhanga	1883.72	311.66	17%
5	Saran	1993.54	399.57	20%
6	Saharsa	849.03	208.64	25%
7	Samastipur	2122.96	527.92	25%
8	Madhepura	1042.38	263.21	25%
9	Muzaffarpur	2042.42	573.00	28%
10	Madhubani	1822.04	537.81	30%
-11	Gaya	2048.13	621.00	30%
12	Bhoipur	1273.75	421.32	33%
13	Rohtas	1463.01	498.90	34%
15	Buxar	801.27	276.19	34%
	West Champara	1209.92	704.07	<i>ب</i> ٥٢ <i>٢</i>
	المعدد والتداري		400.00	1
18	Purnea	1399.97	518.07	37%
19	Araria	1353.19	513.05	38%
20	Jamui	1010 23	400 72	:0%
	Peg care	1771.76		<u></u>
-1.2	Gradien - C			
	- Malerica - The		5.84.43	1 ···· · · · · · · · · · · · · · · · ·
25	Jehanabad	886.52	475.00	54%
26	Bhagalpur	1438.78	771.23	54%

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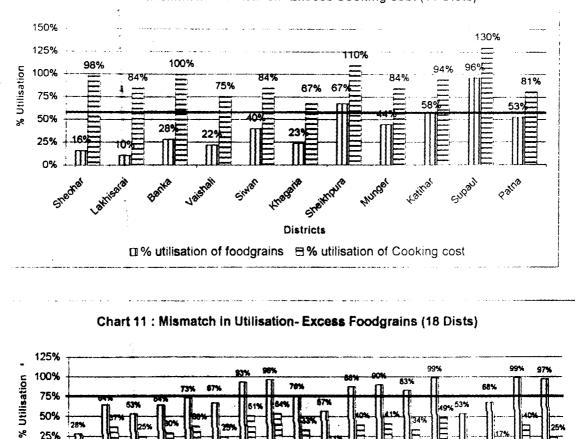
		÷		
	Khagaria	845.33	570.43	67 <b>%</b>
.'o	JVaishali	1616 12	1216.12	75%
29	Patna	1672.92	1347.99	81%
30	Kishanganj	853.98	693.08	81%
31	Siwan	1545.27	1303.54	84%
32	Lakhisarai	470.02	396.49	84%
<b>3</b> 3	Munger	568.87	479.88	84%
34	Katihar	1174.16	1106.63	94%
35	Sheohar	385.83	376.30	98%
36	Banka	960.40	961.00	100%
37	Sheikhpura	285.49	314.66	110%
38	Supaul	1017.30	1321.27	130%
-	Total	47718.17	21852.21	46%

All the districts received cooking cost more than entitlement for 2007-08.



# 3. Mismatch between Utilisation of Foodgrains and Cooking Cost

Sr. No.	District	% utilisation	• utilisation of	Mis-match in %
ar. no.		of foodgrafins		points
		of toodermus	Cooking ook	ponta
1	Sheohar	16%	98%	82
2	Lakhisarai	10%	84%	74
3	Banka	28%	100%	72
4	Vaishali	22%	75%	54
5	Siwan	40%	84%	45
6	Khagaria	23%	67%	44
7	Sheikhpura	67%	110%	43
8	Munger	44%	H 84%	40
9	Katihar	58%	94%	36
10	Supaul	96%	130%	<b>3</b> 3
11	Patna	53%	81%	28
12	Purnea	18%	37%	19
13	Jehanabad	42%	54%	11
14	Kishanganj	75%	81%	6
15	Gaya	28%	<u>** 30%</u>	3
16	Saran	22%		-1
17	Aurangabad	41%		-4
18	Buxar	39%	34%	-5
19	Muzaffarpur	39%	28%	-11
20	Sitamarhi	28%		-22
21	West Champara	<b>6</b> 4%	A second s	-27
22	Madhepura	53%		-28
23	Madhubani	64%		-35
24	Araria	73%		-35
25	Samastipur	67%		-42
26	East Champarar	<b>9</b> 3%	51%	-42
27	Bhagalpur	<b>9</b> 6%		-43
.28	Bhojpur	76%		-43
29	Nawada		A REAL PROPERTY AND A REAL	-46
30	Jamui	88%	And the second s	-48
31	Gopalganj	90%		-49
33	Rohtas	83%	the second se	-49
;;	Nalanda	<b>9</b> 9%	the second s	-50
3.1	Kaimur	.53%	and the second se	-50
24	Darbhanga	68%		-51
36	Begusarai	-99%	the second s	-59
37	Saharsa	97%	A second s	-72
	Total	51%	46%	-5



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## Chart 10 : Mismatch in Utilisation- Excess Cooking cost (11 Dists)

4. Infrastructure Development during 2007-08

4.1 Kitchen Sheds (Primary)

25% 0%

5ND

West

Releases for Kitchen sheds by Gol as on 25.2.08								
Schools	Installment	Dated	. Units	Amount (in lakh)				
	1st (2006-07)	16.11.2006	9320	5591.75				
Primary	2nd (2006-07)	22.2.2007	6730	4038.00				
Γ	Sub total	3	16050	9629 75				
Upper Prima	1st (2007-08)	30.1.2008	15059	9035.40				
	Grand Total	<i>n</i>	31109	18665.15				

#### a.) Reconciliation of amount sanctioned

Year	Gol records		State record		Variation	
	Phy	Fin	Phy	Fin	Phy	Fin
2006-07 (P)	16050	9629.75	16050	9629.75	0%	04.0
2007-08 (U	15059	9035.40	15059	9035.4	0%	() <sup>0</sup> 'n
Total	31109	18665.15	31109	18665.15	0%	01.2

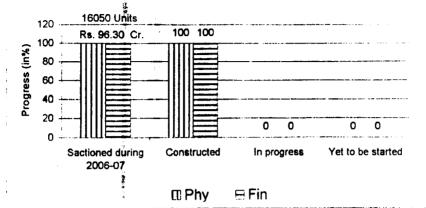
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#### b.) Achievement (under MDM Funds)

Suctioned	during 2006-07	Constructed		2006-07 Constructed In progress		Y at the	- 1
Phy	Em (m Lakh)	Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Essan
1							Lakhy
16050	9629.75	3 160 <b>50</b>	9629.75	0	0	0	0

n 1977 - Santa Sant

## Chart 12: Achievement during 2007-08 (Kitchen Sheds)



#### 4.2 Kitchen Devices (Primary)

Schools	Installment	Dated	Units	Amount
		*		(in lakh)
	lst (2006-07)	10.11.2006	16779	838.97
Primary	2nd (2006-07)	23.3.2007	18961	949.05
rrimary	1st (2007-08)	12.2.2008	10706	535.40
Γ	Sub total		46468	2323.42
oper Prima	Int (2007-08)	12.2.2008	16316	815.80
	Grand Total	Y.	62784	3139.22

#### a.) Reconciliation of amount sanctioned

Year	Gol records		State record		Variation	
	Phy	Fin	Phy.	Fin	Phy	Fin
2006-07 (P)	35760	1788.02	16780	838.97	-53%	-53%
2007-08 (P)	10708	535,40	18981	949.05	77%	77%
2007-08 (L'	16316	\$19.8	**	54 54		**
Total	62784	3139.22	35761	1788.02	6=	••

#### b.) Achievement ( under MDM Funds)

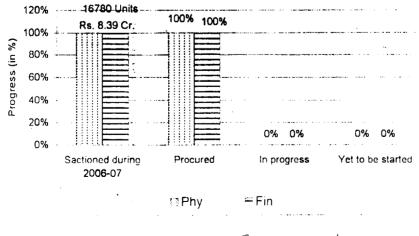
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Sactioned	during 2006-07	Achieven	ent (C+IP)	Achievement as %	of allocation
Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin
1	2	3	4	5	6
35760	1788.02	16780	838.97	47%	47%

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Chart 13: Achievement during 2007-08 (Kitchen Devices)

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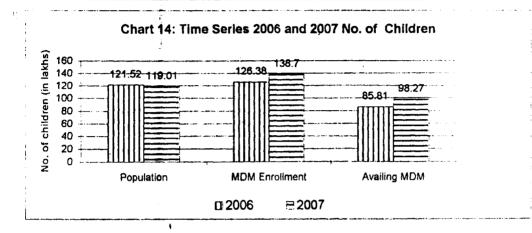


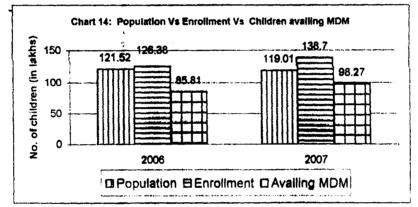


5. Number of Children (PRIMARY) (As on 30th September)

#### 5.1) Population Vs Enroliment/Availing MDM

Year	Population	MDM-Enrl	º a variation	Population	MDM-Aval	% Variation
2006-07	12152000	12638427	4° o	12152000	8581264	-29%
2007-08	11901000	13870190	17%	11901000	9827262	-17° n
Variation	-2.07%	9.75%			14.52%	





#### 5.2) Enrollment

Institutions	2005-06	2006-07	% variation	2006-07	2007-08	% variation
Gov1+LB+G		11680708		11680708	13805244	18%
EGS Centre	12701454	757955		757955	0	-100%
AIE Centre	157199	199764	27%	199764	64946	-67%
Total	12858653	12638427	-2%	12638427	13870190	10%

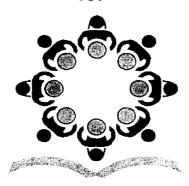
#### 5.3) Enrollment (SSA Vs MDM),

Institutions	2006-07			2007-08		
	SSA (DISE)	MDM	°'o variation	SSA (DISE)	MDM	% variation
Gov1-LB+G	12425982	11680708	-6%	NA	13805244	
EGS Centre	844054	757955	-10%	0	0	
AIE Centre	516934	199764	-61%	208427	64946	-69°,
Total	13786970	12638427	-8%			

Source DISF for Gove+LB+Gove aided and TSG for EGS/AFE Centre



Government of India Ministry of Human Resource Development Department of School Education and Literacy Mid Day Meal Divisions --000---



मध्याहन भोजन योजना Mid Day Meal Scheme

**MDM-PAB** meetings to consider and approve AWP&B 2008-09

## APPRAISAL NOTE

# STATE: Chandigarh Date of the Meeting: 10.04.2008

## INDEX

SI. No.	Chapters	Page no.
Part-A	General Information	1-3
Part-B	Major issues	
Part-C	Recommendations of Appraisal team and quantification of variables for Central Assistance during 2008-09.	4-6
Part-D	Analysis sheet.	7-1 <b>D</b>

#### **Mid-Day-Meal Programme**

## Govt. of India Ministry of Human Resource Development Department of School Education and Literacy Mid-Day-Meal Division

# Appraisal Note-2008-09 State: Chandigarh

#### Part A: General Information

1.1 The literacy rate of UT Chandigarh is 86.14%. The infant mortality rate (IMR) is 19 per thousand. The drop out rate in the UT is 12.9% (6.00% for 2007-08) whereas gender gap in literacy is 9.67%. The total no. of schools in the UT is 398 which includes Govt. Schools – 104. AIE Centres – 176, Govt. Aided – 7, Primary Schools – 18, Upper Primary Schools – 2 & High Schools – 91. The total enrolment in the state for Primary Schools is 69161 and for Upper Primary is 37500.

The Mid day meal (MDM) was formally launched on 15<sup>th</sup> August, 1995 with the aim to cover all students from classes I-V in Government, Government aided schools. The program is intended to give a boost to universalisation of primary education by increasing enrollment, retention and attendance and simultaneously impacting on nutrition of students in primary classes. Mid-day-meal scheme began with providing free foodgrains then baked porridge, fruit bread, mathies and now cooked and wholesome meals. Implementation of the program is being ensured by the PTA association and school management committees headed by the District Education Officer including representatives of Health Department. Weight & Measurements Department and nutrition experts/dieticians from the premier hospitals i.e., General Hospital Sec-16, Govt. Medical College, Sec-32 and PGI.

## 1.2 <u>Calorific/protein value of the mid-day-meal provided</u>:-

450 calories and 12 grams of protein each day of school. Variation in calorific / protein value has been observed. This variation is mainly attributable to the massive catering to approx. 55000 students at the cooking institutes.

#### 1.3 Food Grains Management

The management of food grains is monitored and supervised by committee consisting of

- 1. The District Education Officer
- 2. The Director Health Services
- 3. District Food & Supply Officer
- 4. Principal of Govt. Sr. Sec. Schools
- 5. Representative of FCI

#### Adequacy of allocation

Allocation of Rice is 569.06 MTs. And of wheat 560.03 MTs for academic session 2007-08.

#### Timeliness of lifting

Periodicity of lifting is - 400 qtls. Rice and 500 qtls. Wheat Per month.

Foodgrains is transported by trucks from FCI godowns located at Chandigarh, Kharar, Kurali and Morinda to Flour Mill (wheat only) and to District Education Office Store (rice only).

Atta is lifted from Miller to cooking institute directly i.e., 100-125 qtls. Per week and rice is lifted from store to cooking institute i.e., 80-100 qtls. Per week.

#### 1.4 Financial management

The funds under cooking cost (Central as well as state ) are released to the cooking institutes upon furnishing of vouchers/bills in lieu of cooked meals provided by them. The funds are paid by cheque through Treasury U.T. Chandigarh

State Budget provision and expenditure in 2007-08 towards

#### 2. Reimbursement of Central Assistance: Nil

3.	State contribution	Allocation	Rs. 371.00 lac
	Expenditure	Rs. 371.00 lac	
1.5	System for procuring co	oking ingredients (fuel,	condiments, oil etc.)

Since the cooking is carried out at the three cooking institutes and not at schools level therefore the cooking ingredients are procured by the cooking institutes directly. The cost of the cooked meals has been so devised that it includes the cost of cooking ingredients in the cooking cost.

## 1.6 School Health Programme

Health Department of Chandigarh administration is taking due care of this;

1. For deworming Susp. Albendazole has been given to all children under 5 years of age i.e., (Pre-Nursery + Nursery).

2. Deworming tablets i.e., Tab. Albendazole has been given to children above 5 years of age with history of worm infestation.

3. Syp. Iron is given to children below 6 years of age.

4. Children above 6 years of age is given tablets Iron for anaemia prophylaxis and treatment.

5. Syp. Calcium has been given to all children in the age group of under 5 years.

6, Nutrition supplements in form of Syp. B-Complex i.e., Syp. A to Z and Syp. Hovite has been given to children with signs and symptoms of vitamin deficiency and children in age group of 6 to 8 years.

The Dietician appointed by the Department will sensitized the Principals and staff members on proper handling, storage and service of food. In addition to the Dieticians, IHM, FCI and CITCO will also conduct orientation programme on personal hygiene

# 1.6 Construction of Kitchen Sheds

The kitchen sheds are being constructed in 10 Govt. Schools out of 104 Govt. schools. Each cooking shed will cater to approx., 7000-8000 cooked meals. Since the construction of cooking sheds will take sometime, therefore presently one room in every school is being spared to cater to cooking purposes.

## 1.6.1 Appointment of cooks

The cooking institutes have their committee for procurement of cooking ingredients, devices and appointment of cooking staff.

# 1.9 <u>Monitoring</u>

Departmental Committees consisting of following inspect the schools:

- a. Director Health Services.
- b. Principal, GMSSS, M.Majra Complex.
- c. Dietician from Govt. Medical College, Hospital.

Apart from the above committee, dedicated Inspectors/Supervisors are daily inspecting the cooking institutes and 4 schools per day, thereby it is well above required level of 25%.

Parent Teacher Association in all the schools are being oriented to participate in MDM.

#### 1.10 Evaluation

Evaluation study is being conducted by Centre for Research in Rural and Industrial Development, Population Research Centre, Chandigarh

## 1.11 NGO Participation

NGOs are being engaged from April, 2008 in cooking mid-day-meals, MOU with these NGOs is to be signed.

#### 1.12 Best Practices followed in the State

1. Meals are being cooked/provided by Food accredited institutes namely Dr. Ambedkar Institute of Hotel Management, Food Craft Institute and Hotel Shivalikview(CITCO). Thus hygiene and quality of food are the best.

2. Mechanised transportation has been introduced in phases to ensure timely delivery of meals in schools.

3. Retired/Senior citizens have been involved in monitoring supervisors, delivery and feedback and supervising the MDM programme.

4. Stainless steel buckets. ladles and containers have been provided in schools.

5. Ayas, helpers have been engaged in schools for washing the utensils, serving the meals.

6. Teachers also participate in serving during recess timings to ensure every student is fed as per his/her requirement.

7. NSS volunteers from senior classes are also participating in mid-day-meal activities like guiding the junior students to pray before taking meals and also serve meals.

8. A qualified and dedicated Dietician has been engaged full time to render orientation courses on personal and food hygiene to heads of schools, mid-day-meal incharge of the schools, to students and also to address health issues.

## Part-B : Major Issues

2. Based on the information provided by the U.T. of Chandigarh in its AWP&B 2008-09, the performance during 2007-08 (01.04.07 to 31.12.2007) was reviewed. The major issues in implementation during 2007-08 are summarized as under:-

## 2.1 Lifting of Food grains: (01.04.07 to 31.12.07)

Considering that three-fourths of the year is over by 31.12.2007, the UT should have lifted at least 85% of the food grains allocation. U.T.of Chandigarh's level of lifting, as on 31.12.2007, is 61%, which is low. (Table refer 1.4 & 1.5). State Govt. may kindly explain the reason for low lifting.

## 2.2 <u>Utilisation of food grains:</u> (01.04.07 to 31.12.07)

Considering that three-fourths of the year is over by 31.12.2007, the UT should have utilized at least 75% of the food grains allocation. Level of utilization as on 31.12.2007 is 51%, which is low. (Table refer 1.6).

## 2.3 <u>Utilisation of cooking cost:</u> (01.04.07 to 31.12.07)

Considering that three-fourths of the year is over by 31.12.2007, the UT should have utilized at least 75% of the food grains allocation. Level of utilization on 31.12.2007 is 53%, which is very low (Table refer 2.6).

## 2.4 Mismatch in utilization of food grains and cooking cost:

Ideally the percentage utilization of food grains and cooking cost should tally with each other. UT level utilization is as under:

	Food grains	<u>Cooking cost</u>
Primary (against 75%)	51%	53%

## 2.5 <u>Non-coverage:</u>

At primary stage, the UT Admin. shows only 77% of children enrolled are availing mid day meal. (49,902 out of 65,162 as on 30.09.07). Considering the fact that Rs. 8.00 is spent per child per day, which is highest level of expenditure in the country, UT Admin. is requested to explain as to why so many children are not covered/not availing mid day meal in schools.

## 2.6 Discrepancy in no. of children availing MDM in AIE centres:

As per SSA data, number of children in AIE centres is 6033 where as the UT Admin, under MDM Scheme, shows only 3261 as enrollment as on 30.09.07 and claim that 4,000 children are availing mid day meal as on 30.09.07. UT Admin. is requested to clarify this anomaly.

# 2.7 Budget provision in the UT Budget for 2008-09:

The details of Budget provision for 2008-09 made by the UT Admin. towards central assistance towards cooking cost is as under:-

No.	Item	Requirement	Actual provision made in the UT Budget 2008-09	Remarks
PRI	MARY			
1	Reimbursement of central assistance	128.57	Not provided	
2	Minimum mandatory contribution	61.98	350.00	
UPP	ER PRIMARY			
3	Reimbursement of central assistance	92.00	Not provided	
4	Minimum mandatory contribution	43.12	150.00	

# Construction of kitchen sheds and procurement of kitchen devices:

**2.8.** Please refer to Table 9 wherein it is stated that Rs 2.28 lakhs has been allocated for procurement of kitchen devices. Since the cooking of meal is outsourced in the UT of Chandigarh, how this amount is proposed to be utilized may please be clearly stated for seeking approval of MDM-PAB.

**2.9.** Please refer to Table 11& 12 wherein Central assistance for construction of kitchen sheds and procurement of kitchen devices have been sought for 11 schools and 102 schools respectively. Since the cooking of meal is outsourced in the UT of Chandigarh, how this amount is proposed to be utilized may please be clearly stated for seeking approval of MDM-PAB.

Sl. No	Year	As per DISE Data	As per MDM Sanctions
1	2005-06	207	NA
3	2006-07	231	256
4	2007-08	Not available	220
5	2008-09	Not available	230 (UT's Claim)

# 2.10 Number of School days:

# 3. MDM-PAB decisions

No	Details	As per State Plan (Table No.10/10-A)	Recommenda tions by Appraisal Team	Approval by MDM-PAB
1	No. of Children availing MDM			
	Primary			
1.1	Govt. + Govt. aided + LB schools	49,902	49,902	
1.2	EGS	0	0	
1.3	AIE	4,000	3,261	
	TOTAL	53,902	53,163	
	Upper Primary			
1.4	Govt. + Govt. aided + LB schools	35,000	30,000	
1.5	EGS	0	0	
1.6	AIE	2,500	2,000	
	TOTAL	37,500	32,000	
2	No. of Working days			
2.1	Primary	230	220	
2.2	Upper Primary	230	220	

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#### Government of India National Programme of Mid-Day Meal in Schools Annual Work Plan & Budget (AWP&B) 2008-09

## UT : Chandigarh

## Part-D: ANALYSIS SHEET

## Section-A : REVIEW OF IMPLEMENTATION OF MDM SCHEME DURING 2007-08 (1.4.07 to 31.12.07

#### 1. ANALYSIS ON FOODGRAINS

#### [PRIMARY]

#### 1.1) Reconciliation of Foodgrains OB, Allocation & Lifting

SI No.		As per Gol record	As per State's AWP&B	Diff	% Diff
1	2	3	4	5(4-3)	6
1	Opening Stock as on 1.4.2007	92.75	92.74	-0.01	
2	Allocation for 2007- 08	1222.04	· 1129.29	-92.75	-8%
3	Lifting* as on 31.12.2007	751.30	658.55	-92.75	-12%

\*: Lifting as per FCI

#### 1.2) ANALYSIS ON OPENING STOCK AND UNSPENT STOCK OF FOODGRAINS

Chandigarh	1222.04	92.74	8%	130.15	11%
		1.4.2007	2007-08	31.12.2007	2007-08
	08^	Stock as on	allocation	Balance as on	allocation
Name of District	Allocation for 2007-	Opening	% of OS on	Unspent	% of UB on
					(in MTs

^: Allocation (Govt of India)

#### 1.3) Month-wise foodgrains lifting

1.0) month who	noougrame mung			(in MTs)
Month	Actual lifting	Cum Actual lifting	Ideal lifting	Cum Ideal lifting
Apr	182.75	182.75	101.84	101.84
May	0.00	182.75	101.84	203.67
Jun	0.00	182.75	101.84	305.51
Jul	100.00	282.75	101.84	407.35
Aug	89.70	372.45	101.84	509.18
Sep	96.14	468.59	101.84	611.02
Oct	108.00	576.59	101.84	712.86
Nov	75.41	652.00	101.84	814.69
Dec	99.30	751.30	101.84	916.53

#### 1.4) Foodgrains Allocation & Lifting

1.4) Foodgraine	Anocation & Litting				(in MTs)
Allocation^	Opening Balance as on 1.4.2007	Lifting\$ upto 31.12.07	Total Lifting	% T. Lifting	Bench mark (85%)
1222.04	92.74	658.55	751.29	61%	1038.73

Allocation (Govt of India)Lifting reported by State

## 1.5) Foodgrains availability

	ranuoniky				(in MTs)
District	Allocated	OB as on 1.4.2007	Lifted\$	Total Availibility	% Availibility
Chandigarh	1222.04	92.74	658.55	751.29	61%
lifting a serie stand in	ALA/DOD 000000				

\$: Lifting reported in AWP&B 2008-09

#### 1.6) Foodgrains Allocation, Lifting & Utilisation

District	Allocation	Total Lifting	% T Lifting	Utilisation	% Utilisation
Chandigarh	1222.04	751.29	61%	621.14	51%

#### 2. ANALYSIS ON COOKING COST

#### 2.1) Releasing details

Releases for Cooking cost by Gol (2007-08)					
Schools	Installment	Dated	Amount (Rs. In lakh)		
	As reimbursement for the year 2005-06 & 2006-07		199.54		
	1st Installment	25.6.2007	31.87		
Brimon	2nd Installment	11.12.2008	17.44		
Primary	3rd Installment	1.2.2008	54.00		
(		Total	907 <b>80</b>		

## [PRIMARY]

#### 2.2 ) Verification of Cooking Cost Allocation

	Rs. In Cr.
Central [(55547*220*1.5)/10000000]	1.83
State Share [55547*220*3.25/10000000]	3.97
Total	5.80
Actual Allocation shown in State Plan	5.50
Diff. (Excess/Deficit)	-0.31

#### 2.3) ANALYSIS ON OPENING BALANACE AND CLOSING BALANACE

					(Rs. In lakhs)
Name of District	Allocation for 2007-	Opening	% of OB on	Unspent	% of UB on
	08	Balance as	allocation	Balance as on	allocation
		on 1.4.2007	2007-08	31.12.2007	2007-08
Chandigah	794.00	199.54	36%	124.30	16%

#### 2.4) Cooking cost allocation and disbursed to Dists

Allocation	OB as on 1.4.07	Disbursed to	Total	% T.	Bench mark
		Dist	Disbursed	Disbursed	(85%)
794.00	199.54	350.00	549.54	69%	674.90

#### 2.5) Cooking Cost availability

Name of District	Allocation for 2007- 08	Opening Balance as on 1.4.2007	Cooking assistance received	Total Availibility of cooking cost	(Rs. In lakhs) % Availibility of cooking cost
Chandigarh	794.00	199.54	350.00	549.54	69%

#### 2.6) Cooking Cost Utilisation

Allocation	Disbursed	% Disbursed	Utilisation	% Utilisation
794.00	549.54	69%	425.24	54%

#### 3. Mismatch between Utilisation of Foodgrains and Cooking Cost [PRIMARY]

District	% utilisation of foodgrains	% utilisation of Cooking cost	Mis-match in % points
Chandigarh	51%	53%	2

#### 4. ANALYSIS ON MANAGEMENT, MONITORING & EVALUATION (MME)

#### 4.1) Releasing details

Releases for MME by Gol (2007-08)					
Schools	Installment	Dated	Amount (Rs. In lakh)		
	As reimbursement for the previous year		5.94		
	1st Installment		0.00		
Primary	2nd Installment	4.1.2008	0.69		
	Total	6.63			

#### 4.2) Utilisation of MME during 2007-08

			(Rs. In lakhs)	(A	s on 31.12.07)
SI. No.	Activity	Allocated	Expenditure	Exp as % of	Unspent
		for 2007-08		allocation	Balance
1	2	3	4	5	6
1	School Level Expenses	0	0.00	0	0
2	Management, Supervision, Training & Internal Monitoring	5.94	4.44	100%	0
3	External Monitoring & Evaluation		1.50		
	Total	5.94	5.94	100%	0

#### 5. INFRASTRUCTURE DEVELOPMENT DURING 2007-08

#### 5.1) Kitchen Sheds (Primary)

UT of Chandigarh has Centralised Kitchen System. So fund had not been sanctioned to Chnadigarh for construction of kitchen sheds in primary schools.

#### Kitchen Devices (Primary)

#### 5.2) Releasing details

Re	Releases for Kitchen devices by Gol as on 31.3.08						
Schools	Installment	Dated	Units	Amount (in lakh)			
	1st (2006-07)		46	2.28			
Primary	(2007-08)		40	2.00			
	Total		86	4.28			

#### 5.3) Reconciliation of amount sanctioned

Vaar	Gol recor	ds	State	record	Van	ation
Year	Phy	Fin	Phy	Fin	Phy	Fin
2006-07 (PY)	46	2.28	50	2.28	9%	0%

#### 5.4) Achievement (under MDM Funds)

Sactioned	during 2006-07		ent (C+IP) 1.12.07	Achieveme alloca	
Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin
1	2	3	4	5	6
46	5 2.28	0	0	0%	0%

#### Section B : ANALYSIS FOR THE PROPOSAL FOR 2008-09

#### 6. ANALYSIS ON NUMBER OF CHILDREN (PRIMARY) (As on 30th September)

#### 6.1) Enrollment

Institutions	2005-06	2006-07	% variation	2006-07	2007-08	% variation
Govt+LB+G. Aide	49589	53699	8%	53699	65161	21%
EGS Centre	10404	0	-100%	0	0	
A E Centre	0	10141		10141	3261	-68%
Total	59993	63840	6%	63840	68422	7%

#### 6.2) Enrollment (SSA Vs MDM)

Institutions	2006-07			2007-08		
Institutions	SSA (DISE)	MDM	% variation	SSA (DISE)	MDM	% variation
Govt+LB+G. Aide	52295	53699	3%	NA	65161	
EGS Centre	0	0		0	0	
AIE Centre	11826	10141	-14%	6033	3261	-46%
Total	64121	63840	0%		68422	

Source: DISE for Govt+LB+Govt aided and TSG for EGS/AIE Centre 6.3) Children availing MDM

Institutions	2006-07	2007-08	% variation
Govt+LB+G. Aide	47447	49902	5%
EGS Centre	0	0	
AIE Centre	8100	4000	-51%
Total	55547	53902	-3%

#### 6.4) Enrollment Vs Availing MDM

Institutions		2006-07			2007-08		
	Enrollment	Availing MDM	% variation	Enrollment	Availing MDM	% variation	
Govt+LB+G. Aide	53699	47447	-12%	65161	49902	-23%	
EGS Centre	0	Q		0	0		
AIE Centre	10141	8100	-20%	3261	4000	23%	
Total	63840	55547	-13%	68422	53902	-21%	

#### Number of Children (UPPER PRIMARY)

#### 6.5) Enrollment Vs Availing MDM

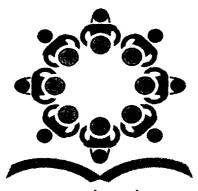
	2008-09				
Institutions	Enrollment as on 30.9.2007	Likely to avail MDM in 2008-09	% variation		
Govt+LB+G. Aide	30000	35000	17%		
EGS Centre	0	0			
AIE Centre	2000	2500	25%		
Total	32000	37500	17%		

#### 7. Number of School Working Days

Year	SSA-DISE	MDM	% variation
2005-06	207	NA	
2006-07*	231	256	11%
2007-08	NA	220	
2008-09	NA	230	

\* AAR: 80%

Government of India Ministry of Human Resource Development Department of School Education and Literacy Mid Day Meal Divisions --000--



मध्याहन भोजन योजना Mid Day Meal Scheme

MDM-PAB meetings to consider and approve AWP&B 2008-09

**APPRAISAL NOTE** 

UT: DADRA & NAGAR HAVELI Date of the Meeting: 10.04.2008

#### INDEX

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# Annual Work Plan & Budget 2008-09 UT: DADRA & NAGAR HAVELI <u>Appraisal Notes</u>

# Part-A: General Information

## 1. Introduction:

The Union Territory of Dadra and Nagar Haveli is predominately tribal which constitutes 62% of total population. The main occupation of the people is agriculture.

## 2. Calorific /protein content:

The students are provided following quantum of the foodgrains containing 300 calories and 8-12 gram proteins every day in all Govt. and Govt, aided primary schools to children of classes I to V as per guidelines of the scheme.

Item	Quantity
Rice	100 gram per child per day
Dal	020 gram per child per day
Oil	005 gram per child per day
Salt, Haldi, chilli , Dhana -jeera powder, Masala, Jeera and Rai vegetable	as per taste etc.

## 3. Food grains management:

The foodgrains is allotted through Food Corporation of India by the concerned Ministry of HRD, New Delhi which was lifted from FCI depots through approved rate of transport agency and distributed to the schools as per their month-wise requirement every month very smoothly. The storage facilities of the foodgrains are made at schools level and centre level.

## 4. Financial Management:

## System for procuring cooking ingredients (fuels, condiments, oil etc)

The implementing department invites tenders and quotations and supply order for procuring the misc. ingredients items is given to the lowest bidder.

## 5. School Health Programme:

Necessary health check --up are carried by the Medical and Public Health.

## 6. Construction of Kitchen Sheds:

No construction of kitchen sheds made from the funds released from SGRY and BRGF etc.

## 7. <u>Monitoring:</u>

Village education committee constituted in 11 patelads participating Group panchayats, sarpanches and gram panchayat members who ground level supervise at their jurisdiction under MDM scheme. District level education committee constituted with participation of collector as a chairman and other officers as members are nominated for steering cum monitoring and evaluation of scheme. The meeting has not been held.

## 8. <u>Evaluation</u>

No evaluation study has been conducted.

# 9. <u>NGO participation:</u>

No NGOs and Civic Body Organisation (CBOs) PRIs involved in the Scheme.

## 10. <u>Best practices followed in the State</u>:

No information is available.

## Part-B: Major Issues

2. Based on the information provided by the UT Administration in its AWP&B 2008-09, the performance during 2007-08 (01.04.07 to 31.12.2007) was reviewed. The major issues in implementation during 2007-08 are summarized as under:-

## 2.1 Opening stock as on 01.04.07 and closing stock as on 31.12.07:

An analysis of the district wise unspent balance of food grains as on 31.03.07 shows that UT had NIL balance as on 31.12.07. It is unlikely in view of the fact that

- As per the format supplied by MHRD vide Table-6 of AWP&B 2008-09, the unspent balance includes balance stock at District, Block and School levels.
- b. The NIL closing balance indicates that entire allocation has been utilized during the period 01.04.06 to 31.03.07 as well as during 01.04.07 to 31.12.07. It means that <u>all</u> the children enrolled in the Schools have availed mid day meal in <u>all</u> working days and thus, the attendance rate is <u>100%</u>.
- c. In the UT of Dadra and Nagar Haveli, there were 24 working days Jan 2008 as per AWP&B 2007-08
- d. As per MDM Guidelines, 2006 para 3.3 (iv), States/UTs are to ensure that a minimum of one-month buffer stock of foodgrains and cooking costs is available in each school.

State Govt. is requested to confirm that the NIL unutilized balance as on 31.12.07 as reported by the State Govt. is only after taking into consideration the unutilized stock at School ,Block and District levels as has been prescribed in the Framework for AWP&B 2008-09 by MHRD, Govt. of India.

# 2.2 Lifting of Food grains: (01.04.07 to 31.12.07)

Considering that three-fourths of the year is over by 31.12.2007, the districts should have lifted <u>at least 85%</u> of the food grains allocation. UT level lifting as on 31.12.07 is 39%. (Table Refer 1.4 of the Analysis sheet).

On analysis of district wise lifting as on 31.12.07, the following position emerges:-(Bench mark lifting = 85%)

(Ref: Table no. 1.5 of Analysis Sheet)

SI. No.	Level of lifting	Name of UT
1	LOW: Below 40%	Dadra & Nagar Haveli (39%)

UT Administration may kindly explain the reason for low lifting of food grains and how MDM Scheme was being run without food grains in view of the fact that there was NIL unutilized balance as on 31.03.07.

## 2.3 Utilization of food grains:

An analysis of the utilization of foodgrains during 2007-08 (*Refer Table 1.7 Analysis Sheet*) shows low food grain utilization. Considering that three-fourths of the year was over

by 3112.2007, the districts should have utilized <u>at least 75%</u> of the foodgrains allocation. **UT level utilization was 39%.** Level of under utilization are summarized as under:-

## <u>PRIMARY</u>

(Ref. Table 1.7 of the Analysis sheet)

Si. No	Level of utilization	Name of UT
1	LOW: Below 40%	Dadra & Nagar Haveli (39%)

Similarly, in the Upper Primary stage, considering that 3 months out of 6 months (Oct (7 to March 08) is over by 31.12.2007, the districts should have utilized <u>at least 50%</u> of the foodgrains allocation. State level utilization is 6%. Level of under-utilization is summarized as under (*Please refer Table 1.9 of ANALYSIS SHEET*):-

## UPPER PRIMARY (Only EBBs)

SI. No	Level of utilization	Name of UT
1	Less than 10%	Dadra & Nagar Haveli (6%)

## 2.4 Utilization of Cooking cost

## PRIMARY: (01.04.07 to 31.12.07)

An analysis of the utilization of cooking cost during 2007-08 (*Refer Table 2.6 of the Analysis Sheet*) shows very low cooking cost utilization. Considering that three-fourths of the year is over by 31.12.2007, the districts should have utilized <u>at least 75%</u> of the cooking allocation. UT level utilization is only 29%. Level of under utilization are summarized as under:-

(Ref. Table 2.6 of the Analysis sheet)

SI. No	Level of utilization	Name of UT
1	Very Low: Less than 30%	Dadra & Nagar Haveli (29%)

Similarly, in the Upper Primary stage, considering that 3 months out of 6 months (Oct 07 to March 08) is over by 31.12.2007, the districts should have utilized <u>at least 50%</u> of the cooking cost allocation. State level utilization is 0%. Level of under-utilization is summarized as under (*Please refer Table 2.9 of ANALYSIS SHEET*):-

### UPPER PRIMARY (Only EBBs)

SI. No	Level of utilization	Name of UT
1	0%	Dadra & Nagar Haveli (0%)

## 2.5 Mismatch in utilization of Food grains vis-à-vis utilization of cooking cost:

Ideally the percentage utilization of cooking costs and foodgrains should tally with each other. UT level utilization is as under:

Food grains

Cooking cost

#### PRIMARY: (01.04.07 to 31.12.07)

(Ref: Table 3 of the Analysis sheet)

SI. No	Level of mismatch of utilization	Name of UT
1	Excess utilization of food grains	Dadra & Nagar Haveli (10 pp)

It would be appropriate for the UT Administration to undertake a review of the position, and to take corrective immediate steps on a regular basis wherever large differences exist.

#### **2.6** <u>Utilization of MME</u> (Reference Table – 4.2 of Analysis Sheet)

A sum of **Rs. 1.02 lakhs** was released during 2007-08 as Central Assistance towards MME. UT had also an amount of **Rs. 1.88 lakhs** as opening balance as on 1.4.2007. Thus against total availability of Rs. 2.90 lakhs, UT Administration has not incurred any expenditure upto 31.12.2007.

#### 2.7 Construction of Kitchen sheds

Out of Rs. 59.57 lakh of Central assistance released towards construction of 99 kitchen sheds during 2006-07, the State has shown the progress achieved as NIL as on 31.12.07.

#### 2.8 Procurement of Kitchen devices

No releases were made for this component to the UT.

#### 2.9 **QPRs**:

UT Administration was regular in sending QPRs till 2006-07 but in 2007-08 the QPRs for the last 3 quarters are pending.

#### 2.10 Food Grain UCs:

All pending Utilisation Certificates of Foodgrains has been received.

#### 2.11 Summary of findings of MI:

The District Panchayat has constructed kitchen sheds in most of the schools in the district but these are not in use because the dimensions are small and height is low. The quality of construction is also reportedly poor. The MDM is prepared in a spare, unutilized classroom or varanda of the school.

#### 2.12 Non coverage of children in AIE:

As per DISE data, the enrolment figure for AIE Centre during 2007-08 is 990 but the UT has shown MDM enrolment figures as NIL. (Ref: Table 6.3 of the ANALYSiS SHEET).

UT Govt. is requested to provide the necessary clarification on the above discrepancies.

# 2.13 Provisions in State Budget 2008-09 for Cooking cost:

			(Amount in Rs. Lakhs)
Stage	Requirement	Actual provision by State Govt.	Remarks
Primary			
Reimbursement of Central Assistance	97.2	133.92	ОК
Minimum Mandatory State Contribution	32.04	130.00	ОК
Upper Primary			
Reimbursement of Central Assistance	36.72	36.72	ОК
Minimum Mandatory State Contribution	9.18	10.00	ОК

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# Part-C: Recommendations for quantification of Central assistance for 2008-09

# 3.1 Provisions in UT Budget 2008-09 for Cooking cost:

UT Administration has shown UT budget for 2008-09 as Rs. 263.92 lakh for Primary stage. It includes reimbursement of Central assistance also.

As regards upper primary, Rs. 46.72 lakh has been shown. It includes reimbursement of Central assistance also.

# 3.2 Trends in Enrollment:

[MDM Schools : Govt. + Govt. aided + Local Body schools +EGS/AIE Centers.]

- 3.2.1 In D&N Haveli, MDM enrolment has <u>increased by 2.45%</u> from 2006-07 to 2007-08. (*Reference Table 6.1 of Analysis Sheet*)
- 3.2.2 In 2006-07, MDM enrollment was <u>2% more</u> than that under SSA (DISE). *(Reference Table 6.3 of Analysis Sheet)*

## 3.3 Trends in number of children availing MDM:

- 3.3.1 In D&N Haveli, no. of children availing MDM has fallen by 7% from 2006-07 to 2007-08. (*Reference Table 6.1 of Analysis Sheet*)
- 3.3.2 No. of children availing MDM, as percentage of enrollment in MDM schools, was 94% in 2006-07 whereas in 2007-08, it is 85% (Primary). (Reference table 6.5 of analysis sheet)

## 3.4 Number of School days:

SI. No	Year	As per DISE Data	As per MDM Sanctions
1	2005-06	221	241
2	2006-07	201	202
3	2007-08	Not avail <b>a</b> ble	242
4	2008-09	Not available	216 (UT's claim)

# 4. MDM-PAB decisions

,

No	Details	As per UT Plan (Table	Recommenda tions by	Approval by MDM-PAB
		No.10/10-A)	Appraisal	
			Team	
1	No. of Children availing MDM			
	Primary			
1.1	Govt. + Govt. aided + LB schools	30,000	30,000	To be decided by PAB.
1.2	EGS	0	0	
1.3	Pre-Primary Schools	0	0	
	TOTAL	30,000	30,000	
	Upper Primary			
1.4	Govt. + Govt. aided + LB schools	8,500	8,500	To be decided
1.5	EGS	0	0	by PAB.
1.6	AIE	0	0	
	TOTAL	8,500	8,500	
2	No. of Working days			
2.1	Primary	216	201	
2.2	Upper Primary	216	201	

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#### **Government of India** National Programme of Mid-Day Meal in Schools Annual Work Plan & Budget (AWP&B) 2008-09

## **UT : DADRA & NAGAR HAVELI**

#### Part-D: ANALYSIS SHEET

## Secion-A: REVIEW OF IMPLEMENTATION OF MDM SCHEME DURING 2007-08 (1.4.07 to 31.12.07)

## LYSI: ON FOODGRAINS

-IARY

## Reconiliation of Foodgrains OB, Allocation & Lifting

1. No.		As per Gcl record	As per UT's AWP&B	Diff	% Diff
1	2	3	4	5(4-3)	6
1	Opening Stock as on 1.4.2007	0	0	0	, 
2	Allocation for 2007-08	780.47	508.15	-272	- <b>3</b> 5%
3	Lifting as on 31.12.2007	51.00	305.20	254	498%

#### **ANAL'SIS ON OPENING STOCK AND UNSPENT STOCKS OF FOODGRAINS**

#### strictwise opening balance as on 1.4.2007

				(in MTs)
S.No.	Name of District	Allocation for 2007-08	Opening Stock as on 1.4.2007	% of OS on allocation 2007-08
1	D&N Haveli	780.47	0.00	0%
	Total	780.47	0.00	0%

#### Distric-wise unspent balance as on 31.12.2007

S.No	Name of District		Unspent Balance as on 31.12.2007	(in MTs) % of UB on allocation 2007-08
1	D&N Haveli Total	780.47 780.47		0% <b>0%</b>

#### 3) Month-wise foodgrains lifting

				(in MTs)
Monh	Actual lifting	Cum Actual lifting	Ideal lifting	Cum Ideal lifting
÷r	0.00	0.00	65.04	65.04
ау	0.00	0.00	65.04	130.08
n	50.82	50.82	65.04	195.12
<u>_1</u>	32.71	83.52	65.04	260.16
⊐ıg	15.23	98.7 <b>5</b>	65.04	325.20
зр	44.98	143.73	65.04	390.24
tct	50.82	194.54	65.04	455.27
`ov	50.82	245.36	65.04	520.31
)ec	25.54	270.89	65.04	585.35

## i.4) Foodgrains Allocation & Lifting

					(in MTs)
Allocition	Unspent balance	Lifting\$ upto	Total Lifting	% T. Lifting	Bench mark
	as on 31.3.07	31.12.07			(85%)
78(.47	0.00	305.20	305.20	39%	663.40

i: Lifting reported by UT

(... MT.)

## istrict-wise Foodgrains availability

No.	District	Allocated	OB as on 1.4.2007	Lifted <b>\$</b>	Total Availibility	% Availibility
1	D&N Haveli	780.47	0	305.20	305.20	39%
······	Total	780.47	0.00	305.20	305.20	39%

ing reported in AWP&B 2008-09

## oodgrains Allocation, Lifting & Utilisation

ocation	Lifting	% Lifting	Utilisation	% Utilisation
780.47	305.20	39%	305.20	39%

## District-wise Utilisation of foodgrains

śl. No.	District	Allocated	Utilisation	% Utilisation
1	2	3	4	5
1	D&N Haveli	780.47	305.20	39%
	TOTAL	780.47	305.20	39%

## PER PRIMARY]

#### Foodgrains Allocation, lifting and utilisation

llocation	Lifting	% Lifting	Utilisation	% Utilisation
213.14	35.52	17%	13.56	6%

## ) District-wise Utilisation of foodgrains

Sl. No.	District	Allocated	Utilisation	% Utilisation
1	2	3	4	5
1	D&N Haveli	213.14	13.56	6%
	TOTAL	213.14	13.56	6%

## **ANALYSIS ON COOKING COST**

#### 1) Releasing details

Rele	ases for Cooking co	st by Gol (200	7-08)
Schools	Installment	Dated	Amount (Rs. In lakh)
	<b>O.B (1.4.07)</b>		0
	1st Installment	25.9.07	58.54
rimary 🛋	2nd Installment	23.11.07	58.54
-	Sub tot	al	117.07
	117.07		

## PRIMARY]

## 4.2 ) Verification of Cooking Cost Allocation

:	<u>Rs. In Cr.</u>
Central [(32251 X242 XRs. 1.50)/10000000]	1.17
JT Share [(32251x242x0.50)/10000000]	0.39
rotal	1.56
Actual Allocation shown in UT Plan	1.17
Diff. (Excess/Deficit)	-0.39

#### **ANALYSIS ON OPENING BALANACE AND CLOSING BALANACE**

#### strict-wise opening balance as on 1.4.2007

				(Rs. In lakhs)
S.No.	Name of District	Allocation for 2007-08	Opening Balance as on 1.4.2007	% of OB on allocation 2007-08
1	D&N Haveli	156.09	0.00	0%
-	Total	156.09	0.00	0%

## istrict-wise unspent balance as on 31.12.2007

S.No.	Name of District	1	Unspent Balance as on 31.12.2007	(Rs. In lakhs) % of UB on allocation 2007-08	
1	D&N Haveli	156.09	71.79	46%	
-	Total	156.09	71.79	46%	

#### Cooking cost allocation and disbursed to Dists

location	OB as on 1.4.07	Disbursed to	Total	% T. Disbursed	Bench mark
		Dist	Disbursed		(85%)
156.09	0.00	117.07	117.07	75%	132.68

## District-wise Cooking Cost availability

	0	•				(Rs. In lakhs)
S.No.	Name of District		Opening Balance as on 1.4.2007	Cooking assistance received	Total Availibility of cooking cost	% Availibility of cooking cost
1	D&N Havei	156.09	0.00	117.07	117.07	75%
•	Total	156.09	0.00	117.07	117.07	75%

## **Cooking Cost Utilisation**

llocation	Disbursed	% Disbursed	Utilisation	% Utilisation
156.09	117.07	75%	45.28	29%

#### District-wise Utilisation of Cooking cost

		•		(Rs. In lakhs)
S.No.	Name of District	Allocation for 2007-08	Utilisation of Cooking assistance	% Utilisation
1	D&N Haveli	156.09	45.28	29%
	Total	156.09	45.28	29%

#### 'PER PRIMARY]

#### Cooking Cost Utilisation

location	Disbursed	% Disbursed	Utilisation	% Utilisation
28.42	28.42	100%	0.00	0%

## ) District-wise Utilisation of Cooking cost

	•			· · · · · · · · · · · · · · · · · · ·
	Total	28.42	0.00	0%
1	D&N Haveli	28.42	0.00	0%
		200 <b>7</b> -08	Cooking assistance	
No.	Name of District	1		% Utilisation
				(Rs. In lakhs)

## smatch between Utilisation of Foodgrains and Cooking Cost [PRIMARY]

r. No.	District	% utilisation	% utilisation	Mis-match in %
		of foodgrains	of Cooking	points
			cost	
1	D&N Haveli	39%	29%	-10
	Total	39%	29%	-10

#### NALYSIS ON MANAGEMENT, MONITORING & EVALUATION (MME)

#### **Releasing details**

Releases for MME by Gol (2007-08)							
Schools	Installment	Dated	Amount (Rs. In lakh)				
	0.B. (1.4.07)		1.88				
	1st Installment		0.00				
mary	2nd Installment	4.1.08	1.02				
-	Sub tot	1.02					
·	Grand Total		2.90				

## ') Reconciliation of MME OB, Allocation & Releasing

Sl. No.		As per Gol record	As per UT's AWP&B	Diff	% Diff	
1	2	3	4	5(4-3)	6	
1	Opening Balance as on 1.4.2007 Allocation for	1.88	Not provided by UT in AWP&B 2008-09			
2	2007-08	2.90		-		
. 3	Releasing during 2007-08	1.02	2			
4	Total Availibility*	2.90		•		

- Rs. 1.02 lakh released after adjusting unspent balance of Rs. 1.88 lakh available with the UT Govt.

## 1.3) Utilisation of MME during 2007-08

			(Rs. In lakhs)	(As	on 31.12.07)
Sl. No.	Activity	Allocated	Expenditure	Exp as % of	Unspent
		for 2007-08		allocation	Balance
1	2	3	4	5	6
1	School Level				
	Expenses				
▲ 2	Management,				
-	Supervision,				
1	Training &	Not	provided by UT	in AWP&B 2008	00
	Internal	i iiii	provided by 01	III AWI QD 2000	-09
	Monitoring				
3	External				
}	Monitoring &				
- 	Evaluation				
1	ſotal				

#### **FRASTRUCTURE DEVELOPMENT DURING 2007-08**

#### hen Sheds (Primary)

#### **Releasing details**

Releases for Kitchen sheds by Gol as on 25.2.08						
Schools	Installment	Dated	Units	Amount		
Primary	1st (2006-07)	14.11.06	99	59.57		
	2nd (2006-07)		0	0		
,	Sub total		99	59.57		
er Primary	1st (2007-08)		0	0.00		
	Grand Total		99	59.57		

#### ) Reconciliation of amount sanctioned

N	Gol records		State record		Variation	
Year	Phy	Fin	Phy	Fin	Phy	Fin
06-07* (PY)	99	59.57	0	0.00	-100%	-100%
07-08 (U PY)	0	0.00				
tal	99	59.57	0	0		

#### 4) Achievement ( under MDM Funds)

ctioned by G	ioned by Gol during 2006-07 Achieven		ment (C+IP)	Achievement as % of	
Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin
1	2	' 3	4	5	6
99	59.57	0	0	0%	0%

## (tchen Devices (Primary) \*

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o releases were made for this component to the UT.

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#### Section B : ANALYSIS FOR THE PROPOSAL FOR 2008-09

#### **ALYSIS ON NUMBER OF CHILDREN (PRIMARY)** (As on 30th September)

#### Population Vs Enrollment/Availing MDM

	Population	MDM-Enrl	% variation	Population	MDM-Aval	% variation
5-07	N.A	34284	-	N.A	32251	-
7-08	N.A	35125	-	N.A	30000	-
ation	-	2.45%			-6.98%	

## Enrollment

itutions	2005-06	2006-07	% variation	2006-07	2007-08	% variation
t+LB+G. Aid	32251	34284	6%	34284	35125	2%
Centre	0	0	0%	0	0	0%
Centre	0	0	0%	0	0	0%
al	32251	34284	6%	34284	35125	2%

#### ) Enrollment (SSA Vs MDM)

nstitutions		2006-07			2007-08	
	SSA (DISE)	MDM	% variation	SSA (DISE)	MDM	% variation
vt+LB+G. Aid	33599	34284	2%	NA	35125	
S Centre	0	0	0%	0	0	
E Centre	0	0	0%	<b>99</b> 0	0	-100%
rtal	33599	34284	2%	990	35125	

urce: DISE for Govt+LB+Govt aided and TSG for EGS/AIE Centre 4) Children availing MDM

stitutions	2006-07	2007-08	% variation
ovt+LB+G. Aid	32251	30000	-7%
GS Centre	0	0	
IE Centre	0	0	
otal	32251	30000	-7%

#### ..5) Enrollment Vs Availing MDM

Institutions	2006-07			2007-08		
mstitutions	Enrollment	Availing MDM	% variation	Enrollment	Availing MDM	% variation
Govt+LB+G. Aid	34284	32251	-6%	35125	30000	-15%
EGS Centre	0	0	0%	0	0	0%
AIE Centre	0	0	0%	0	0	0%
Total	34284	32251	-6%	35125	30000	-15%

## Number of Children (UPPER PRIMARY)

# 6) Enrollment Vs Availing MDM

	2008-09				
Institutions	Enrollment as on	Likely to			
	30.9.2007	avail MDM in	% variation		
Govt+LB+G. Aid	8878	8500	-4%		
EGS Centre	0	0	0%		
AIE Centre	0	0	0%		
Total	8878	8500	-4%		

7. Number of School Working Days

Year	SSA-DISE	MDM	% variation
2005-06	221	241	9%
2006-07*	201	202	0%
2007-08	NA	242	
2008-09	NA	216	~~

\* AAR: 78%

Government of India Ministry of Human Resource Development Department of School Education and Literacy Mid Day Meal Divisions

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मध्याहन भोजन योजना Mid Day Meal Scheme

MDM-PAB meetings to consider and approve AWP&B 2008-09

**APPRAISAL NOTE** 

STATE: GOA Date of the Meeting: 4.04.2008

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## Annual Work Plan & Budget 2008-09 State: GOA <u>Appraisal Notes</u>

#### Part-A : General Information

Goa is the smallest state of the nation. It became a Union Territory after its freedom from the Portuguese colonial rule on 19th December 1961 and then attained Statehood on 30th May, 1987.

The main occupations of Goa are agriculture, mining, fishing, services and industries. Iron and manganese are the main export commodities of the state.

Goa state has been divided into two districts for administrative purposes, viz. North Goa district and South Goa district with headquarters at Panaji and Margao respectively. The North Goa District has six Talukas and the South Goa District has five Talukas. Panaji is the capital city of the state.

Goa is the fourth highest literate State of India with an impressive literacy percentage of 82.01. Male literacy rate is 88.42 percent and female literacy is 75.37 percent. The rural female literacy rate is as high as 71.92 percent. The Government spends around 22 percent of its total budget on education.

There are total 2079 schools in Goa. A primary school serves an area of 3 sq.km. whereas a secondary school serves an area of 9.9 sq. km. On an average almost all the schools are adequately equipped with required human resources and other infrastructure as a result of 100 percent implementation of Operation Black Board Scheme.

2 Demographic profile of the State Goa.

1) Area (sq. mts.)	2001 Census	3702
2) Population	2001 Census	1347668
Male		687248
Female		660420
3) No. of talukas		11
4) No. of inhabited villages		347
5) No. of Panchayats		188
6) No. of Municipal Towns		14
7) Density of population per sq. km.		364
8) No. of children in the age group 0-6		
Male		73547
Female		68605

#### 3. Calorific /protein content

The meals provided to he students contain 300 calories and average of 8 grams of proteins. The menu prescribed is Moong Bhaji with bread, Ushal Bhaji with bread, Vegetable Pulao, Upma, Shira, Pohe. The menu is rich in pulses, cereals and vegetables and provide a balanced diet to the children.

## 4. Food Grains Management

The Food Corporation of India, provides grains to Sada, Vasco which is stored in the godowns of FCI. Every month as per the talukawise enrolment of the students, rice is lifted and stored in the 11 talukas of Goa in the godowns of the Directorate of Civil Supplies. Empanelled transport operators of the D/ Civil Supplies transport the rice to these godowns. The Officers in charge of the godowns release the food grains to the Self Help Groups once a month.

## 5. System for procuring cooking ingredients (fuels, condiments, oil etc)

The Self Help Groups procures cooking ingredients like fuel, condiments like oil etc. for the meals to be supplied to the children as per the rates approved by the Government.

## 6. School Health Programme

The Directorate of Health Services has been requested to take necessary action regarding providing of micro-nutrients, vitamin-A, de-worming medicines, iron and folic acid, zinc and recording of height, weight etc.

## 7. Monitoring

The A.D.E.I.s and the Supervisors posted at taluka places inspect samples of Mid Day meal, one school a day and 5 schools a day respectively.

## 8. Evaluation

The work for evaluation of Mid day Meal Scheme has been entrusted to Director of Planning, Statistic and Evaluation and the reports are still awaited.

## 9. NGO participation

No NGOs or Civic Body Organisations are involved in the preparation and supply of hot cooked food.

## 10. Best practices followed in the State:

The State of Goa does surprise checks on food samples from different self help groups. The samples from the SHGs are sent to the Goa College of Home Science to check its nutritive value and necessary action is taken against the defaulters by issuing warning letters, imposing fines etc.

#### Part-B: Major Issues

2. Based on the information provided by the State Govt. in its AWP&B 2008-09, the performance during 2007-08 (01.04.07 to 31.12.2007) was reviewed. The major issues in implementation during 2007-08 are summarized as under:-

#### 2.1 Opening stock as on 01.04.07 and closing stock as on 31.12.07:

An analysis of the district wise unspent balance of food grains as on 31.03.07 shows that all the districts had NIL balance as on 31.03.07. It is unlikely in view of the fact that

- a. The NIL closing balance indicates that entire allocation has been utilized during the period 01.04.06 to 31.03.07. It means that <u>all</u> the children enrolled in the Schools have availed mid day meal in <u>all</u> working days and thus, the attendance rate is <u>100%</u>.
- b. In the State of Goa, there were 15 working days in April 2007 as per AWP&B 2007-08
- c. As per MDM Guidelines, 2006 para 3.3 (iv), States/UTs are to ensure that a minimum of one-month buffer stock of foodgrains and cooking costs is available in each school.
- d. As per the format supplied by MHRD vide Table-6 of AWP&B 2008-09, the unspent balance includes balance stock at District, Block and School levels.

State Govt. is requested to confirm that the NIL unutilized balance as on 31.03.07 as reported by the State Govt. is only after taking into consideration the unutilized stock at School ,Block and District levels as has been prescribed in the Framework for AWP&B 2008-09 by MHRD, Govt. of India.

### 2.2 Lifting of Food grains: (01.04.07 to 31.12.07)

Considering that three-fourths of the year is over by 31.12.2007, the districts should have lifted <u>at least 85%</u> of the food grains allocation. **State level lifting as on 31.12.07 is** 56%. (Table Refer 1.4 of the Analysis sheet).

On analysis of district wise lifting as on 31.12.07, the following position emerges:-

(Bench mark lifting = 85%) (Ref: Table no. 1.5 of Analysis Sheet)

SI. No.	Level of lifting	No. of Districts	Name of the districts
1	LOW: Below 60%	2	North & South (56%)
	Total	2	

State Govt. may kindly explain the reason for low lifting of food grains in North & South Districts and how MDM Scheme was being run without sufficient quantity of food grains in view of the fact that there was NIL unutilized balance as on 31.03.07.

#### 2.3 Utilization of food grains:

An analysis of the utilization of foodgrains during 2007-08 (*Refer Table 1.7 Analysis Sheet*) shows low food grain utilization. Considering that three-fourths of the year was over by 31.12.2007, the districts should have utilized <u>at least 75%</u> of the foodgrains allocation. State level utilization was 56%. Level of under utilization are summarized as under:-

## PRIMARY

## <u>Total No. of Districts = 2</u> (Ref. Table 1.7 of the Analysis sheet)

SI. No	Level of utilization	No. of Districts	Number of Districts
1	LOW: Below 60%	2	North & South (56%)

## 2.4 Utilization of Cooking cost

## PRIMARY: (01.04.07 to 31.12.07)

An analysis of the utilization of cooking cost during 2007-08 (*Refer Table 2.6 of the Analysis Sheet*) shows very low cooking cost utilization. Considering that three-fourths of the year is over by 31.12.2007, the districts should have utilized <u>at least 75%</u> of the cooking allocation. State level utilization is only 38%. Level of under utilization are summarized as under:-

Total No. of Districts = 2

(Ref. Table 2.6 of the Analysis sheet)

SI. No	Level of utilization	No. of Districts	Number of Districts
1	Very Low: Less than 50%	2	North & South (38%)

This issue was discussed with State Govt. during preparation of this Appraisal Note. The State Govt. has revised the Table-7 of AWP&B 2008-09 regarding utilisation of cooking cost during 01.04.07 to 31.12.07. The data provided in the revised table also inconsistent.

(Rs. In lakhs)

Cooking cost	Allocation for 2007-08	Opening balance as on 01.04.07	Cooking cost received by the Districts	Utilisation	Unspent balance as on 31.12.07
	1	2	3	4	5
Original	Rs. 246.07	Rs. 25.36	Rs.246.07	Rs. 180.22	Rs. 65.85
Revised	Rs. 500.00	Rs. 25.36	Rs. 246.07	Rs.384.52	Rs. 116.48

Even in the revised Statement sent by the Govt. of Goa, the figures furnished are inconsistent. That is, against the availability of Rs. 271.43 (Opening balance of Rs. 25.36 lakhs + cooking cost receipts of Rs. 246.07), the State is claiming the utilisation of Rs. 384.52 lakhs which is apparently incorrect. The State Govt. is requested to clarify and provide the actual utilisation of cooking cost.

## 2.5 Mismatch in utilization of Food grains vis-à-vis utilization of cooking cost:

Ideally the percentage utilization of cooking costs and foodgrains should tally with each other. State level utilization is as under:

	Food grains	Cooking cost
Primary (against 75%)	56%	38%

#### PRIMARY: (01.04.07 to 31.12.07)

<u>Total No. of Districts = 2</u> (Ref: Table 3 of the Analysis sheet)

SI.	Level of mismatch of	No. of	Number of Districts
No	utilization	Districts	
1	Excess utilization of food grains	2	North & South (18pp)

It would be appropriate for the State Government to undertake a review of the position, and to take corrective immediate steps on a regular basis wherever large differences exist.

## **2.6** <u>Utilization of MME</u> (Reference Table – 4.3 of Analysis Sheet)

A sum of **Rs. 2.04 lakhs** was released during 2007-08 as Central Assistance towards MME. State had also an amount of **Rs. 4.06** la**khs** as opening balance as on 1.4.2007. Thus against total availability of Rs. 6.10 lakhs, State Govt. has not reported any utilization upto 31.12.2007.

## 2.7 <u>Construction of Kitchen sheds</u>

The cooking of mid day meal is done in centralized kitchens.

#### 2.8 **Procurement of Kitchen devices** (Reference Table -5.3 of Analysis sheet)

In the State of Goa, Mid Day Meal Scheme is implemented by allotting the work to self help group by way of codal formalities and the funds amounting to Rs 33.74 lakhs released during 2006-07 for procurement of kitchen devices is being surrendered to the Govt of India.

#### 2.9 <u>QPRs</u> :

State Government is regular in sending QPRs. The QPR for  $3^{rd}$  quarter of 2007-08 is pending.

#### 2.10 Food Grain UCs

All pending Utilisation Certificates of Foodgrains has been received.

## 2.11 <u>Summary of finding s of MI :</u>

Shreemati Nathibai Damodar Thackersey (SNDT) College of Education for Women is the designated Monitoring Institute in respect of Goa. However, no Monitoring Report has been received from that Institute.

## 2.12 Selling of Rice allocated by Gol:

i) As per 2.1, the State Govt. has mentioned that menu prescribed under MDM Scheme are Moong Bhaji with bread, Ushal Bhaji with bread, vegetable pulao, Upma, Shira, Pohe. Whereas as per the Table 6, the State Govt. has lifted 922.25 MTs of <u>rice</u> during 01.04.07 to 31.12.07.

In view of the above, State Govt. was requested to clarify as to how the State Govt. could provide non-rice items under MDM Scheme and what happens to the quantity of rice so lifted from FCI godowns as allocated by the Central govt.

- ii) In reply, vide their letter dt. 28.03.08, the State Govt. stated that the vice supplied by the Central Govt. is handed over to the Self Help Groups (SHGs) who are selected through bidding process to supply mid day meal to schools. SHGs prepare and supply non-rice items to schools in lieu of rice supplied to them. This arrangement was made on account of the following reasons:
  - a. Per capita income of Goans is at high level. The standard of living of people in Goa as compared to the rest of the country is also on the higher side.
  - b. The students do not prefer only rice items in the food.
  - c. School timings are 8 am to 1 pm for morning session and 1 pm to 6 pm for evening season.
- iii) It is for the consideration of MDM-PAB as to whether such arrangement is allowed under the existing provisions of the MDM Scheme. It is also pertinent to note the following aspects:

As per India's Nutrition Profile 1998,

- a. Cereals, mainly rice, forms the bulk of the diet of Goan Population
- b. The average food consumption was inadequate for all the food items.
- c. In the case of school age children (7-12 years), the average food consumption was generally lower among girls.
- d. About 2/3<sup>rd</sup> of children had inadequate protein and calorie intake.
- e. 55% of children suffer from under nutrition.
- f. Consequent upon low food intake, prevalence of various grades of under nutrition among children was of quite high magnitude.

It is not clear as to whether any nutrition assessment was carried out on the new food items supplied by the SHGs as per special arrangement made by Govt. of Goa.

## 2.13 Nutrition norm at 300 cal. only

Govt. of India revised nutritional norms for MDM Scheme in June 2006 by increasing the calorific content from 300 cal to 450 cal and also increased central assistance towards cooking cost from Rs. 1.00 per child/day to Rs. 1.50. But, the Govt. of Goa, even though receiving cooking cost at enhanced rate, did not increase the nutritional content to 450 cal.

# 2.11 Discrepancies in the State's claim on No. of children availing MDM:

State	Primary	Upper Primary	Diff	% diff
Goa	76,2400	86,782	10,542	14% more
ALL INDIA (DISE 2006-07)	13.19 crores	4.75 crores	8.44 crore	63% less.

The State claims no. of children in upper primary stage is more that of Primary stage.

State Govt. is requested to give clarification to the above discrepancies.

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## Part-C Recommendations for quantification of Central assistance for 2008-09.

#### 3.1 Provisions in State Budget 2008-09 for Cooking cost:

State Govt. has shown State budget for 2008-09 as Rs. 348.00 lakh for Primary stage, is on the lower side, if it includes reimbursement of Central assistance also.

As regards upper primary, Rs. 95.05 lakh only has been shown, which is much below the required amount of Rs. 555.58 lakh (i.e. 86,782 x 220 x Rs. 2.91 [unit cost for primary as upper primary unit cost is not given]}.

## 3.2 Trends in Enrollment:

## [MDM Schools : Govt. + Govt. aided + Local Body schools + EGS/AIE Centers.]

- 3.2.1 In Goa, no. of children availing MDM has increased <u>by 102.24%</u> from 2006-07 to 2007-08. (*Reference Table 6.1 of Analysis Sheet*)
- 3.2.2 In 2006-07, MDM enrollment was <u>79% less</u> than that under SSA (DISE). (*Reference Table 6.3 of Analysis Sheet*)

## 3.3 Trends in number of children availing MDM:

- 3.3.1 In 2006-07 to 2007-08, no. of children availing MDM has <u>increased by 102%</u>. (*Reference Table 6.4 of Fact Sheet*)
- 3.3.3 No. of children availing MDM, as percentage of enrollment in MDM schools, was 99% in 2006-07 whereas in 2007-08, it is 100%. (Primary) (Reference table 6.5 of analysis sheet)

#### 3.4 Number of School days:

SI.	Year	As per DISE Data	As per MDM
No			Sanctions
1	2005-06	205	NA
2	2006-07	202	229
3	2007-08	Not available	220
4	2008-09	Not available	220 (State's claim)

# 4. MDM-PAB decisions

No	Details	As per State Plan (Table No.10/10-A)	Recommenda tions by Appraisal Team	Approval by MDM-PAB
1	No. of Children availing MDM			
	Primary			
1.1	Govt. + Govt. aided + LB schools	76,240		
1.2	EGS	0	To be decided by PAB.	
1.3	Pre-Primary Schools	0	)	ued by FAB.
	TOTAL	76,240		
	Upper Primary			
1.4	Govt. + Govt. aided + LB schools	86,782		
1.5	EGS	0	To be deci	ided by PAB.
1.6	AIE	0		
	TOTAL	86,782		
2	No. of Working days			 
2.1	Primary	220	220	
2.2	Upper Primary	220	220	

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## National Programme of Mid-Day Meal in Schools Annual Work Plan & Budget (AWP&B) 2008-09

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## State : GOA

#### Part-D: ANALYSIS SHEET

## Section-A : REVIEW OF IMPLEMENTATION OF MDM SCHEME DURING 2007-08 (1.4.07 to 31.12.07)

#### ALYSIS ON FOODGRAINS

#### MARY]

#### **Reconciliation of Foodgrains OB, Allocation & Lifting**

]. No.		As per Go! record	As per State's AWP&B	Diff	% Diff
1	2	3	4	5(4-3)	6
1	Opening Stock as on 1.4.2007	0	0	0	
2	Allocation for 2007-08	1640.45	1317.51	-323	-20%
3	Lifting as on 31.12.2007	791.00	922.25	131	17%

## NALYSIS ON OPENING STOCK AND UNSPENT STOCKS OF FOODGRAINS

## .rict-wise opening balance as on 1.4.2007

No.	Name of District	Allocation for 2007-08	Opening Stock as on 1.4.2007	(in MTs) % of OS on allocation 2007-08
1	North & South	1640.45	0.00	0%
	Total	1640.45	0.00	0%

#### rict-wise unspent balance as on 31.12.2007

				(in MTs)
' <b>o.</b>	Name of District		Unspent	% of UB on
		for 2007-08	Balance as on	allocation
			31.12.2007	2007-08
	North & South	1640.45	395.26	24%
	Total	1640.45	395.26	24%

#### nth-wise foodgrains lifting

				(in MTs)
th	Actual lifting	Cum Actual lifting	Ideal lifting	Cum Ideal lifting
	0.00	0.00	136.70	136.70
	0.00	0.00	136.70	273.41
	131.75	131.75	136.70	410.11
	131.75	263.50	136.70	546.82
	131.75	395.25	136.70	683.52
•	0.00	395.25	136.70	820.23
	131.75	527.00	136.70	956.93
	131.75	658.75	136.70	1093.63
	131.75	790.50	136.70	1230.34

## Igrains Allocation & Lifting

(in MTs)

on	Unspent balance as on 31.3.07	Lifting\$ upto 31.12.07	Total Lifting	% T. Lifting	Bench mark (85%)
ī	0.00	922.25	922.25	56%	1394.38

eported by State

#### trict-wise Foodgrains availability

No.	District	Allocated	OB as on 1.4.2007	Lifted <b>\$</b>	Total Availibility	% Availibility
{	North & South	1640.45	0	922.25	922.25	5 <b>6</b> %
	Total	1640.45	0.00	922.25	922.25	56%

g reported in AWP&B 2008-09

## odgrains Allocation, Lifting & Utilisation

ation	Lifting	% Lifting	Utilisation	% Utilisation
640.45	922.25	56%	922.25	56%

## strict-wise Utilisation of foodgrains

٧o.	District	Allocated	Utilisation	% Utilisation
	2	3	4	5
	North & South	1640.45	922.25	56%
	TOTAL	1640.45	922.25	56%

## : PRIMARY] \*

BBs in Goa

## **YSIS ON COOKING COST**

#### easing details

Rele	Releases for Cooking cost by Gol (2007-08)					
ols	Installment	ullment Dated				
			(Rs. In lakh)			
	0.B (1.4.07)		25.35			
	1st Installment	25.05.07	99.21			
	2nd Installment	11.12.07	121.51			
	Sub tot	al	246.07			
	Grand Total		271.42			

## **:**Υ]

## ification of Cooking Cost Allocation

mounter of coording coordination	
	<u>Rs. In Cr.</u>
[74566 X220 XRs. 1.50]/10000000]	2.46
re [(74566x220x1.41)/10000000]	2.31
	4.77
ation shown in State Plan	2.46
ess/Deficit)	-2.31

#### LYSIS ON OPENING BALANACE AND CLOSING BALANACE

## :t-wise opening balance as on 1.4.2007

<b>.</b>				(Rs. In lakhs)
	Name of District		Opening Balance as on 1.4.2007	% of OB on allocation 2007-08
	North & South	477.37	25.35	5%
	Total	477.37	25.35	5%

			(Rs. In lakhs)
Name of District		Unspent Balance as on	% of UB on
	101 2007-08	31.12.2007	allocation 2007-08
North & South	477.37	65.85	14%
Total	477.37	65.85	14%

## king cost allocation and disbursed to Dists

ion	OB as on 1.4.07	Disbursed to	Total	% T. Disbursed	Bench mark
		<u>D</u> ist	Disbursed		(85%)
:7	25.35	2 <b>4</b> 6.07	271.42	57%	405.76

## rict-wise Cooking Cost availability

Name of District		Opening Balance as on 1.4.2007	Cooking assistance received	Total Availibility of cooking cost	(R <sup>c</sup> In lakhs) % Availibility of cooking cost
North & South	477.37	25.35	246.07	271.42	57%
Total	477.37	25.35	246.07	271.42	57%

# ting Cost Utilisation

ion	Disbursed	% Disbursed	Utilisation	% Utilisation
77.37	271.42	57%	180.22	38%

## rict-wise Utilisation of Cooking cost

incr-	wise offisation of	COOKING COSC		
				(Rs. In lakhs)
	Name of District	Allocation for	Utilisation of	% Utilisation
		2007-08	Cooking	
			assistance	
	North & South	477.37	180.22	38%
	Total	477.37	180.22	38%

# PRIMARY] \*

3Bs in Goa

## tch between Utilisation of Foodgrains and Cooking Cost [PRIMARY]

	District	% utilisation	% utilisation	Mis-match in %
		of foodgrains	of Cooking	points
			cost	
	North & South	56%	38%	-18
۱. ۱	Total	56%	38%	-18

# YSIS ON MANAGEMENT, MONITORING & EVALUATION (MME)

#### easing details

Releases for MME by Gol (2007-08)							
ols	Installment	Dated	Amount (Rs. In lakh)				
	0.B. (1.4.07)		4.06				
	1st Installment		0.00				
,	2nd Installment	8.1.2008	2.04				
	Sub tot	al	2.04				
	Grand Total		6.10				

#### econciliation of MME OB, Allocation & Releasing

No.		As per Gol record	As per State's AWP&B	Diff	% Diff
1	2	3	4	5(4-3)	6
1	Opening Balance as on 1.4.2007	4.0ú	-	-4.06	
2	Allocation for 2007-08	6.10	6.10	0.00	0%
3	Releasing during 2007-08	2.04	0.00	-2.04	-100%
4	Total Availibility*	6.10	0.00	-6.10	-100%

4.04 lakh released after adjusting unspent balance of Rs. 4.06 available with the State Govt.

#### tilisation of MME during 2007-08

			(Rs. In lakhs)	(As	on 31.12.07)
No.	Activity	Allocated	Expenditure	Exp as % of	Unspent
		for 2007-08		allocation	Balance
1	2	3	4	5	6
1	School Level Expenses	4.06	0.00	0%	4.06
2	Management, Supervision, Training & Internal Monitoring	0	0.00	0%	0
3	External Monitoring & Evaluation	0	0.00	0%	0
<b>A</b>	Total	4.06	0.00	0%	4.06

## RASTRUCTURE DEVELOPMENT DURING 2007-08

## en Sheds (Primary) \*

**nk**ing is done through Centralised kitchens.

# en Devices (Primary)

#### **Releasing details**

Releases for Kitchen devices by Gol as on 25.2.08								
chools	Installment	Dated	Units	Amount				
				(in lakh)				
	1st (2006-07)	10.11.06	317	15.84				
	2nd (2006-07)	23.3.07	358	17.90				
rimary	Sub total		675	33.74				
	1st (2007-08)		0	v.00				
	Grand Total		675	33.74				

#### **Reconciliation of amount sanctioned**

	GoI records		State record		Variation	
Year	Phy	Fin	Phy	Fin	Phy	Fin
5-07 (PY)	675	33.74	675	33.74	0%	0%
Total	675	33.74	675	33.74		-~

## Achievement ( under MDM Funds)

actioned during 2006-07			ent (C+IP) 1.12.07	Achievement as % of allocation	
Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin
1	2	3	4	5	6
675	33.74	0	0	0%	0%

#### Section B : ANALYSIS FOR THE PROPOSAL FOR 2008-09

## LYSIS ON NUMBER OF CHILDREN (PRIMARY) (As on 30th September)

## opulation Vs Enrollment/Availing MDM

	Population	MDM-Enrl	% variation	Population	MDM-Aval	% variation
07	N.A	75492	-	N.A	74566	-
08	N.A	76240	-	N.A	76240	-
ion		0.99%			2.24%	

#### nrollment

itions	2005-06	2006-07	% variation	2006-07	2007-08	% variation
LB+G. Aid	67225	75492	12%	75492	76240	1%
entre	0	0	0%	0	0	-
ontre	0	0		0	0	
	67225	75492	12%	75492	76240	1%

#### inrollment (SSA Vs MDM)

itutions		2006-07			2007-08	
	SSA (DISE)	MDM	% variation	SSA (DISE)	MDM	% variation
LB+G. Aic	954 <b>46</b>	75492	-21%	NA	76240	
entre	0	0	0%	0	0	
entre	0	0	0%	0	0	
	95446	75492	-21%		76240	

e: DISE for Govt+LB+Govt aided and TSG for EGS/AIE Centre Children availing MDM

utions	2006-07	2007-08	% variation
LB+G. Aid	74566	76240	2%
entre	0	0	
entre	0	0	
	74566	76240	2%

#### **Enrollment Vs Availing MDM**

itutions		2006-07			2007-08	
itutions	Enrollment	Availing MDM	% variation	Enrollment	Availing MDM	% variation
+LB+G. Aid	75492	74566	-1%	76240	76240	0%
Centre	0	0		0	0	
entre	0	0		0	0	
	75492	74566	-1%	76240	76240	0%

#### ber of Children (UPPER PRIMARY)

#### Enrollment Vs Availing MDM

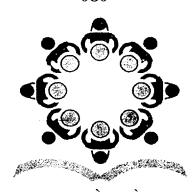
	2008-09				
titutions	Enrollment as on	Likely to			
	30.9.2007	avail MDM in	% variation		
+LB+G. Aid	Not mentioned	86782	-		
Centre	0	0	-		
Centre	0	0	-		
L	0	86782	-		

#### imber of School Working Days

···	SSA-DISE	MDM	% variation
1-06	205	NA	
i-07*	202	229	13%
/-08	NA	220	
I-09	NA	220	
D. 0504			

R: 85%

Government of India Ministry of Human Resource Development Department of School Education and Literacy Mid Day Meal Division --000--



मध्याहन भोजन योजना Mid Day Meal Scheme

MDM-PAB meetings to consider and approve AWP&B 2008-09

**APPRAISAL NOTE** 

# STATE: GUJARAT

Date of the Meeting: 4.04.2008

#### **INDEX**

Sl. No.	Chapters	Page no.
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Part-B	Major issues	4-6
Part-C	Recommendations of Appraisal team and quantification of variables for Central Assistance during 2008-09.	7-8
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#### Annual Work Plan & Budget 2008-09 State: Gujarat

## Appraisal Note

## Part-A : General Information

#### 1.1 Introduction:

The Mid-Day-Meal scheme was introduced in Gujarat in 1984 from the state's own financial resources. Under the Centrally Sponsored Mid-Day Meal Programme mid-day meal is provided to all children studying in classes I-V in all Government, Local Body, Government and EGS/AIE Centres. With effect from 1.10.2007 the Central Assistance is being provided for providing mid-day meal for Upper Primary in 85 EBBs. From 2008-09 the Centrally Sponsored Mid-Day Meal Programme will cover all children studying in Upper Primary in all areas across the State.

The total population of the State is 506.71 lakh. Sex Ratio is 920/1000. The literacy rate is 59.75%. IMR is 60/1000. Drop out rate is 3.24 in Primary and 10.29 in Upper Primary.

#### 1.2 Calorific/Protein Contents:

SI. No.	Item	Norms decided by State Govt.		
		Quantity (Gms.)	Content in calories	protein
1	Foodgrains			
2	Wheat / Rice	100	340	11.41/6.8
3	Pulses	20	79	4.46
4	Oil	10	90	0.56
	Total	130	509	

Daily calorific / protein values of a mid-day meal is as under.

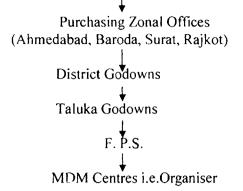
## 1.3 Foodgrains management

The Gujarat State Civil Supply Corporation has been entrusted the task of procurement and supply of foodgrains and other food commodities. Edible oil, pulses (dal), as well as foodgrains for children studying in std. I to V are procured by them through a centralized purchase system.

Based upon the prescribed daily food components and probable number of beneficiaries of students, a six monthly indent is sent to the GSCSC for procurement of all food commodities. After procurement, all commodities are supplied up to the level of MDM centre through the Public Distribution System.

#### **Commodity Flow of MDM**

## **Gujarat State Civil Supply Corporation**



Note : All foodgrains, Pulses/Dal/Edible Oil are supplied by GSCSC.

## 1.4 Financial Management:

# Flow of Fund (MDM) Govt. of Gujarat (Finance Department) Education Department Commissioner of Mid Day Meal (By release order) GSCSC (H.O.) Deputy Collector (MDM) (Pulses, Edible oil) (District/Corpo.) DSM Taluka Mamlatdar (Trans/Handling Charge, (Bills prepared Wheat/Rice of Std.6&7) & Cheque drawn) Organiser Organiser (Advance for cooking) (Honorarium of Staff)

Note :

Taluka Mamlatdar issues cheques to the organiser for payment of honorarium and advance for misc. cooking expenditure.

## 1.5 Details of Evaluation studies conducted and summary of its findings.

For the evaluation study of Mid Day Meal Scheme the "Sardar Patel Institute of Economic & Social Research "Ahmedabad is nominated for third party evaluation of MDMs. The necessary proposal had be sent to State Government for approval. After approval of State Govt. the evaluation study will be started by SPIESR. Ahmedabad.

## 1.6 Brief write up on best practices followed in the State

i. Free foodgrains is provided to parents of tribal girls studying in primary schools. @ 60.00 kg. of foodgrains per year subject to minimum 70% presence of students and maximum two girls students per family.

ii. State of Gujarat has initiated the concept of Public participation through "Tithi Bhojan". The villagers sponsor the food with sweets for children on various occasion and provide utensils for MDM Scheme.

iii. The State Govt. has initiated participation of N.G.O. in M.D.M. as a pilot project in the eastern part of Ahmedabad Municipal Corporation and Valsad district, From June-2007 in the Western part of Ahmedabad and Gandhinagar taluka, The scheme is handed over to "Akahay Patra Foundation" the N.G.O.

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#### Part-B : Major Issues

2. Based on the information provided by the State Govt. in its AWP&B 2008-09, the performance during 2007-08 (01.04.07 to 31.12.2007) was reviewed. The major issues in implementation during 2007-08 are summarized as under:-

#### 2.1 Opening stock of foodgrain as on 01.04.07 and closing stock as on 31.12.07:

As on 1.4.2007, five districts namely Bhavnagar, Rajkot, Ahmedabad, Kachchh-Bhuj, Junagarh were having opening balance ranging between 43% to 21% of the allocation for 2007-08. In case of Banaskantha District the Opening Balance as on 1.4.2007 was in minus (-126.14 MTs). (*Reference Table No.1.2.1 of the Analysis Sheet*). The unspent balance in case of Banaskantha, Mehsana, Porbandar was in minus as on 31.12.2007. (*Reference Table 1.2.2 of Analysis Sheet*). The State Government has attributed this due to increase in the number of beneficiaries in these districts

#### 2.2. Availability of foodgrains

As on 31.12.2007 four districts namely, Kachchh-Bhuj, Bhavnagar, Rajkot, Panchmahals were having availability of foodgrain between 115% to 95% against the ideal figure of 75%, whereas 12 districts had between 56% to 64% foodgrains available with them as on 31.12.2008. This means that these districts have more foodgrain that the required quantity while other districts are having less (*Reference Table No.1.4 of Analysis Sheet*). State level lifting was 65% against the benchmark of 75%.

#### 2.3 Utilization of food grains:

An analysis of the utilization of foodgrains during 2007-08 shows wide variations in inter-district food grain utilization. Considering that three-fourths of the year was over by 31.12.2007, the districts should have utilized at least 75% (10% -/+) of the foodgrains allocation. State level utilization was 60%. Level of under/excess utilization and inter-district variations in utilization are summarized as under:-

#### PRIMARY

## <u>Total No. of Districts = 25</u> (Ref. Table 1.5 of the Analysis sheet)

Sl. No	Level of utilization	No. of Districts	Name of Districts
1	Below 65%	15 Districts	Dangs, Gandhinagar, Patan, Amreli, Vadodara, Navsari, Jamnagar, Surat, Surendranagar, Valsad, Porbandar, Sabarkantha, Ahmedabad, Kheda-Nadiad, Narmada
2	65% - 82%	8 Districts	Bharuch, Mehsana, banaskantha, Dahod, Anand, Panchmals, Junagadh, Kachchh-Bhuj
3	Above 85%	2 Districts	Bhavnagar , Rajkot

## **UPPER PRIMARY (1.10.2007-31.12.2007)**

An analysis of the utilization of foodgrains during 2007-08 shows wide variations in inter-district food grain utilization. Considering that half of the year was over by 31.12.2007,

the districts should have utilized <u>at least 50% (10% -/+)</u> of the foodgrains allocation. Four Districts did not lift/utilise any foodgrain between 1.10.2007 to 31.12.2007. Rest of the 14 districts show 7% to 32% lifting/utilization against the ideal 50% utilization. State level lifting is 18% and State level utilization is 11%.

#### 2.4 Utilization of Cooking cost

#### PRIMARY

Up to 31.12.2007 the ideal utilization of Cooking Cost should have been 75%. However, all the districts show low utilization from Ahmedabad (54%) to Banaskantha (70%). (*Reference Table 2.6 of the Analysis Sheet*). State level utilization is 11%.

#### **UPPER PRIMARY (1.10.2007-31.12.2007)**

Up to 31.12.2007 the ideal utilization of Cooking Cost should have been 50%. However, all the districts show lower utilization (0%-33%) (*Reference Table 2.7of the Analysis Sheet*). State level utilization is 14%.

#### 2.5 Mismatch in utilization of Food grains vis-à-vis utilization of cooking cost:

Ideally the percentage utilization of cooking cost and foodgrains should tally with each other. State level utilization is as under:

	Food grains	Cooking cost
Primary (against 75%)	66%	62%
Upper Primary (against 50%)	11%	14%

#### **PRIMARY: (01.04.07 to 31.12.07)**

 $\frac{\text{Total No. of Districts} = 25}{(\text{Ref: Table 3 of the Analysis sheet})}$ 

Sl. No	Level of mismatch of utilization	No. of Districts	Number of Districts
1	-28% - 12%	5	Bhavnagar (28), Rajkot (28), Junagadh (17), Kuchchh-Bhuj (14), Dangs (12)

## UPPER PRIMARY: (01.10.07 to 31.12.07)

 $\frac{\text{Total No. of Districts} = 19}{(\text{Ref: Table 3.1 of the Analysis sheet})}$ 

Sl. No	Level of mismatch of utilization	No. of Districts	Number of Districts	
1	-13% to 18%	3	Narmada (18), Sabarkantha (13), Surendranagar (12)	

It would be appropriate for the State Government to undertake a review of the position, and to take corrective immediate steps on a regular basis wherever large differences exist.

## 2.6 <u>Utilization of MME</u> (Reference Table – 4.2 of Analysis Sheet)

A sum of **Rs. 125.42 lakhs** was released as  $2^{nd}$  installment during 2007-08 after adjusting Rs.125.42 lakhs of unspent balance of previous year. Thus against total availability of Rs. 250.84 lakhs, *State Govt. has not reported any utilization upto 31.12.2007 and also its itemwise breakup.* 

### 2.7 <u>Construction of Kitchen sheds</u> (Reference Table -5.3 of Analysis Sheet)

Out of **Rs. 3790.56 lakhs** of Central assistance released towards construction of 6318 kitchen sheds during 2006-07, the State has reported nil progress both physical and financial.

### 2.8 <u>Procurement of Kitchen devices</u> (*Reference Table -5.6 of Analysis sheet*)

Out of **Rs. 1119.95 lakh** of Central assistance released towards procurement of 22399 units during 2006-07, the State has reported procurement of 29868 units (ie. more than the sanctioned units) for 1119.95 lakhs. According to these figures the per unit cost comes to Rs.3,750 against per unit cost of Rs.5,000/-. *This needs to be clarified*.

# 2.9 <u>Summary of finding s of MI :MS University Gujarat for the period 1.4.2007-</u> 30.9.2007 in respect of Surat, Valsad

- (i) Out of selected schools, 71% schools in Valsad and 32% schools in Surat Districts do not have any kitchen sheds for MDM provisioning.
- (ii) Research study, "A study of implementation of MDM programme in Block Valsad" clearly reveals that the food served by NGO is of poor quality and insufficient, besides not being served fresh and hot to the children. As a result very few children come forward to eat.
- (iii) Out of selected schools, 87% schools in Valsad and 63% schools in Surat Districts were not adding green vegetables.

#### 2.10 Coverage of children under MDM

i) Out of 48,39,001 enrolled children only 32, 63, 166 (67%) children availed MDM during 2007-08, which means still 33% of enrolled children, were out of MDM coverage. For the next year 2008-09 also the State proposes to provide mid-day meal to same number of children as on 30.9.2007 i.e. 32,63,166. Thus, the State is required to take measures to bridge this huge gap (*Reference Table No. 6.1 of Analysis Sheet.*).

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## Part-C Recommendations for quantification of Central assistance for 2008-09.

# 3.1 <u>Provisions in State Budget 2008-09 for Cooking cost (Reference (i) of Table 2 of AWP&B):</u>

Keeping in view the per unit cost of mid-day meal for Primary and Upper Primary, the State has made less provision for State Share in the State Budget 2008-09 as detailed below:

	No. of Children 2008-09	No. of Days 2008-09	State Share (per Unit cost)	Required State Share	State Share in the State Budget 2008-09	(Rs. In lakhs) State Share short by
Primary	32,63,166 x	215x	3.21x	= 22,521	17, 365.28	5,155.72
Upper Primary	<b>8</b> ,85,301 x	215x	3.71x	= 7,061.6	37.41	7024.19

## 3.2 Trends in Enrollment:

- 3.2.1 In Gujarat the total population (age group 6-10 year) has fallen by 0.44% from 2006-07 to 2007-08 as per Census-2001 projections. This shows a declining trend. (Reference Table 6.1 of Analysis Sheet)
- 3.2.2 The enrollment in Govt.+LB+G.Aided has decreased by 1% in 2007-08 as compared 2006-07. (*Reference Table 6.2 of Analysis Sheet*)
- 3.2.3 The enrolement in AIE Centres has increased by significant 17% in 2007-08 as compared to 2006-07. (Reference Table 6.2 of Analysis Sheet)
- 3.2.4 The total enrolment has remained almost same during the years 2006-07 & 2007-08 (Reference Table 6.2 of Analysis Sheet).

#### 3.3 Trends in number of children availing MDM:

- 3.3.1 The number of children availing MDM has increased by 3.96% from 2006-07 to 2007-08. (Reference Table 6.1 of Analysis Sheet)
- 3.3.2 In 2006-07, 57% of children population (age group 6-10 years) was availing MDM. In 2007-08 the percentage of MDM availing population has increased to 60%. (Reference Table No. 6.1 of Analysis Sheet)
- 3.3.3 The number of children availing MDM in Govt.+LB+G.Aided schools has increased by 5% in 2007-08 over 2006-07. *(Reference Table 6.4 of Analysis Sheet)*

3.3.4 The number of children availing MDM in AIE Centres has decreased by 34% in 2007-08 over 2006-07. (*Reference Table 6.4 of Analysis Sheet*)

# 3.4 Trends in Enrolment Vs MDM Availing

- 3.4.1 The gap in enrolment Vs MDM availing in Govt.+LB+G.Aided schools decreased by 4% in 2007-08 as compared to 2006-07. (Reference Table No.6.5 of the Analysis Sheet)
- 3.4.2 The gap in enrolment Vs MDM availing in AIE Centres has inreased by 44% in 2007-08 as compared to 2006-07. (Reference Table No.6.5 of the Analysis Sheet)

### 3.4 <u>Number of School days:</u>

Sl. No	Year	As per DISE Data	As per MDM Sanctions
1	2095-06	209	211
3	2006-07	214	212
4	2007-08	Not available	215
5	2008-09	Not available	215 (State's Claim)

## 4. MDM-PAB decisions

No	Details	As per State Plan (Table No.10/10-A)	Recommenda tions by Appraisal Team	Approval by MDM-PAB
1	No. of Children availing MDM			
	Primary			
1.1	Govt. + Govt. aided + LB schools	31,83, 914	31,83, 914	
1.2	EGS	0	0	
1.3	AIE	79,252	79,252	
	TOTAL	32,63,166	32,63,166	
	Upper Primary			
1.4	Govt. + Govt. aided + LB schools	8,85,301	8,85,301	
1.5	EGS	0	0	
1.6	AIE	0	0	
	TOTAL	8,85,301	8,85,301	
2	No. of Working days			
2.1	Primary	215	214	
2.2	Upper Primary	215	214	

#### Government of India National Programme of Mid-Day Meal in Schools Annual Work Plan & Budget (AWP&B) 2008-09

#### State : Gujarat

#### Part-D: ANALYSIS SHEET

#### Section-A: REVIEW OF IMPLEMENTATION OF MDM SCHEME DURING 2007-08 (1.4.07 to 31.12.07)

#### 1. ANALYSIS ON FOODGRAINS

#### [PRIMARY]

#### 1.1) Reconciliation of Foodgrains OB, Allocation & Lifting

SI. No.		As per Gol record	As per State's AWP&B	Diff	% Diff
1	2	3	4	5(4-3)	6
	Opening Stock as on				
1	1.4.2007	5979. <b>59</b>	5788.222	-191	-3%
	Allocation for 2007-				
2	08	67485.24	61505.64	-5980	-9%
	Lifting as on				
3	31.12.2007	43919.02	37939.42	-5980	-14%

#### 1.2) ANALYSIS ON OPENING STOCK AND UNSPENT STOCK OF FOODGRAINS

#### 1.2.1) District-wise opening balance as on 1.4.2007

S.No.	Name of District	Allocation for 2007-08	Opening Stock as on	% of OS on allocation
			1.4.2007	2007-08
1	Banaskantha	4569 <b>.9</b> 8	-126.14	-3%
2	Mehsana	2437.28	-1.74	0%
3	Porbandar	360.12	0.93	0%
4	Dangs	654.60	4.97	1%
5	Surendranagar	2060.55	16.03	1%
6	Vadodara	4697.61	61.57	1%
7	Valsad	2030.14	26.99	1%
8	Patan	2112.41	29.59	1%
9	Dahod	4537.60	69.87	2%
10	Surat	4102.03	132.30	3%
11	Anand	2994.65	99.85	39
12	Kheda-Nadiad	3336.24	121.02	4%
13	Bharuch	1840.30	68.72	49
14	Narmada	1077.14	42.50	49
15	Amreli	1543.10	74.95	5%
16	Navsari	1427.22	72.71	59
17	Gandhinagar	1362.88	82.50	69
18	Jamnagar	1875.57	179.35	109
19	Sabarkantha	3142.85	458.69	159
20	Panchmahals	3790.88	557.02	159
21	Junagadh	1680.73	356.98	219
22	Kachchh-Bhuj	1716.18	492.86	299
23	Ahemedabad	3773.66	1092.31	299
24	Rajkot	1984.92	842.10	429
25	Bhavnagar	2397.00	1032.28	439
-	Total	61505.64	5788.22	99

#### .1.2.2) District-wise unspent balance as on 31.12.2007

S.No.	Name of District	Allocation for	Unspent	(in MTs) % of UB on
0		2007-08	Balance as	allocation
		2007 00	on	2007-08
			31.12.2007	2007-00
1	Banaskantha	4569.98	-205.70	-59
2	Porbandar	360.12	-7.62	-29
3	Mehsana	2437.28	-42.79	-29
4	Dahod	4537.60	0.00	09
5	Anand	2994.65	0.49	00
6	Kheda-Nadiad	3336.24	8.36	<u> </u>
7	Valsad	2030.14	5.61	00
8	Bharuch	1840.30	9.25	10
9	Vadodara	4697.61	25.66	10
10	Junagadh	1680.73	11.91	10
11	Patan	2112.41	15.54	10
12	Surat	4102.03	55.13	19
13	Navsari	1427.22	19.67	19
14	Gandhinagar	1362.88	22.2?	2
15	Surendranagar	2060.55	47.23	2
16	Narmada	1077.14	30.67	3
17	Sabarkantha	3142.85	105.59	3
18	Dangs	654.60	28.05	4
19	Amreli	1543.10	120.51	8
20	Ahemedabad	3773.66	300.04	8
21	Jamnagar	1875.57	329.05	18
22	Panchmahals	3790.88	789.42	21
23	Rajkot	1984.92	511.42	26
24	Bhavnagar	2397.00	677.42	28
25	Kachchh-Bhuj	1716.18	566.00	33
-	Tota	61505.64	3423.13	60

#### .2) Month-wise foodgrains lifting

				(in MTs)
Month	Actual lifting	Cum Actual lifting	Ideal lifting	Cum Ideal lifting
pr	5979.59	5979.59	5623.77	5623.77
lay	0.00	5979.59	5623.77	11247.54
in	5593.96	11573.55	5623.77	16871.31
1	5960.52	17534.07	5623.77	22495.08
ug	6204.31	23738.38	5623.77	28118.85
sb	5956.77	29695.15	5623.77	33742.62
ct	5286.36	34981.51	5623.77	39366.39
<u>v</u>	4279.97	39261.48	5623.77	44990.16
ec	4657.54	43919.02	5623.77	50613.93

# .3) Foodgrains Allocation & Lifting

Allocation	Unspent balance as	Lifting\$ upto	Total Lifting	% T. Lifting	Bench mark (85%)	
	on 31.3.07	31.12.07				
67485.24	5788.22	37939.42	43727.64	65%	57362.45	

: Lifting reported by State

## i.4) District-wise Foodgrains availability

SI. No.	District	Allocated	OB as on 1.4.2007	Lifted as on 31.12.2007	Total Availibility	% Availibility
1	Patan	2112.41	29.59	1151.27	1180.86	56%
2	Gandhinagar	1362.88	82.50	682.05	764.56	56%
3	Vadodara	4697.61	61.57	2618.59	2680.16	57%
4	Dangs	654.6	4.97	372.08	377.05	58%
5	Navsari	1427.22	72.71	763.92	836.63	59%
6	Porbandar	360.12	0.93	213.12	214.05	59%
7	Valsad	2030.14	26.99	1205.83	1232.82	61%
8	Surat	4102.03	132.30	2377.54	2509.84	61%
9	Kheda-Nadiad	3336.24	121.02	1947.14	2068.16	62%
10	Surendranagar	2060.55	16.03	1268.80	1284.84	62%
11	Banaskantha	4569.98	-126.14	3011.14	2885.00	63%
12	Amreli	1543.1	74.95	908.51	983.46	64%
13	Mehsana	2437.28	-1.74	1578.50	1576.76	65%
14	Sabarkantha	3142.85	458.69	1582.31	2040.99	65%
15	Bharuch	1840.3	68.72	1133.18	1201.90	65%
16	Narmada	1077.14	42.50	675.75	718.25	67%
17	Dahod	4537.6	69.87	3055.26	3125.13	69%
18	Ahemedabad	3773.66	1092.31	1533.61	2625.91	70%
19	Anand	2994.65	99.85	2016.99	2116.84	71%
20	Jamnagar	1875.57	179.35	1232.95	1412.30	75%
21	Junagadh	1680.73	356.98	984.12	1341.10	80%
22	Panchmahals	3790.88	557.02	3043.50	3600.52	95%
23	Rajkot	1984.92	842.10	1389.10	2231.20	112%
24	Bhavnagar	2397	1032.28	1714.63	2745.92	115%
25	Kachchh-Bhuj	1716.18	492.86	1479.52	1972.38	115%
	TOTAL	61505.64	5788.22	37939.42	43727.64	71%

#### 1.5) Foodgrains Allocation, Lifting & Utilisation

Allocation	Total Lifting	% T Lifting	Utilisation	% Utilisation
67485.24	43727.64	65%	40304.508	60%

## 1.6) District-wise Utilisation of foodgrains

SI. No.	District	Allocated	Utilisation	% Utilisation
1	Dangs	654.60	349.00	53%
2	Gandhinagar	1362.88	742.34	54%
3	Patan	2112.41	1165.32	55%
4	Amreli	1543.10	862.95	56%
5	Vadodara	4697.61	2654.50	57%
6	Navsari	1427.22	816.96	57%
7	Jamnagar	1875.57	1083.26	58%
8	Surat	4102.03	2454.71	60%
9	Surendranagar	2060.55	1237.61	60%
10	Valsad	2030.14	1227.21	60%
11	Porbandar	360.12	221.68	62%
12	Sabarkantha	3142.85	1935.41	62%
13	Ahemedabad	3773.66	2325.88	62%
14	Kheda-Nadiad	3336.24	2059.80	62%
15	Narmada	1077.14	687.58	64%
▲ 16	Bharuch	1840.30	1192.65	65%
17	Mehsana	2437.28	1619.55	66%
18	Banaskantha	4569.98	3090.70	68%
19	Dahod	4537.60	3125.13	69%
20	Anand	2994.65	2116.35	71%
21	Panchmahals	3790.88	2811.10	74%
22	Junagadh	1680.73	1329.19	79%
23	Kachchh-Bhuj	1716.18	1406.38	82%
. 24	Bhavnagar	2397.00	2069.50	86%
25	Rajkot	1984.92	1719.77	87%
	TOTAL	61505.64	40304.51	66%

#### [UPPER PRIMARY]

#### 1.7) Foodgrains allocation, lifting and utilisation

Sl. No.	District	Allocated	Lifted as on 31.12.2007	Lifting %	Utilisation as on 31.12.2007	Utilization %
1	Ahemedabad	292. <b>66</b>	0	0%	0.00	0%
2	Rajkot	317.28	0	0%	0.00	0%
3	Surat	210.56	0	0%	0.00	0%
4	Vadodara	290.34	0	0%	0.00	0%
5	Valsad	137.7	22.94	17%	0.00	0%
6	Narmada	133.02	8.79	7%	8.79	7%
7	Surendranagar	699.04	109.95	16%	50.15	7%
8	Banaskantha	1140.98	190.16	17%	94.20	8%
9	Bhavnagar	949.54	316.52	33%	85.65	9%
10	Jamnagar	242.52	72.42	30%	23.60	10%
11	Patan	477.7	94.95	20%	47.50	10%
12	Amreli	155.3	16.57	11%	15.70	10%
13	Kachchh-Bhuj	492.02	82	17%	55.90	11%
14	Mehsana	45.56	7.78	17%	5.70	13%
15	Junagadh	343.36	79.92	23%	51.59	15%
16	Panchmahals	913. <b>3</b> 6	178.13	20%	167.35	18%
17	Sabarkantha	174.92	34.692	20%	34.69	20%
18	Dahod	952 <b>.4</b> 4	188.9	20%	188.90	20%
19	Kheda-Nadiad	59. <b>9</b> 8	19.33	32%	19.13	32%
	TOTAL	8028.28	1423.06	18%	848.87	11%

#### 2. ANALYSIS ON COOKING COST

#### 2.1) Releasing details

Releases for Cooking cost by Gol (2007-08)					
Schools	Installment Dated		Amount		
			(Rs. In lakh)		
	1st Installment	25.5.2007	3837.84		
Primary	2nd Installment	22.11.2007	5016.39		
		Sub total	8854.23		
Upper Primary	1st Installment		1070.44		
opper rimary		Sub total	1070.44		
	Grand Total				

#### [PRIMARY]

#### 2.2 ) Verification of Cooking Cost Allocation

	<u>Rs. In Cr.</u>
Central [(3138848 x 215 x Rs. 1.5)/10000000]	101.23
State Share [(3138848 x 215 x Rs. 2.64)/10000000]	178.16
Total	279.39
Actual Allocation shown in State Plan	279.39
Diff. (Excess/Deficit)	0. <b>0</b> 0

#### 2.3) Cooking cost allocation and disbursed to Dists

4	(Rs. in lal						
Ē	Allocation	OB as on 1.4.07	Disbursed to	Total	% T. Disbursed	Bench mark (85%)	
			Dist	Disbursed			
	27939.00	1223.55	26715.23	27938.78	100%	23748.15	

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#### 3.4) District-wise Cooking Cost availability

S.No.	Name of District	Allocation for	Opening	Cooking	Total Availibility	%
		2007-08	Balance as	assistance	of cooking cost	Availibilit
			on 1.4.2007	received		of cooking
						cost
1	Ahemedabad	2014.52	88.22	1926.28	2014.50	1009
2	Amreli	1970.31	86.29	1884.00	1970.29	1000
3	Kheda-Nadiad	1907.50	83.54	1823.95	1907. <b>49</b>	1000
4	Anand	1891.98	82.86	1809.11	1891.96	1000
5	Banaskantha	1800.04	78.83	1721.19	1800.02	1009
6	Bharuch	1753.02	76.77	1676.24	1753.01	1000
7	Narmada	1491.04	65.30	1425.73	1491.03	1009
8	Bhavnagar	1431.31	62.68	1368.62	1431.30	1000
9	Kachchh-Bhu	1419.73	62.18	1357.55	1419.72	1009
10	Dangs	1281.13	56.11	1225.01	1281.12	100
11	Gandhinagar	1170.39	51.26	1119.12	1170.38	1000
12	Panchmahals	1009.04	44.19	964.84	1009.03	1000
13	Dahod	914.55	40.05	874.49	914.54	100
14	Jamnagar	886.79	38.84	847.95	886.79	100
15	Junagadh	885.09	38.76	846.32	885.09	100
16	Porbandar	851.66	37.30	814.36	851.65	100
17	Mehsana	850.74	37.26	813.48	850.74	100
18	Patan	843.61	36.94	806.66	843.61	100
19	Rajkot	790.34	34.61	755.72	790.33	100
20	Sabarkantha	669.87	29.34	640.53	<b>6</b> 69. <b>8</b> 7	100
21	Surat	620.97	27.19	593.77	620.97	100
22	Surendranagar	598.39	26.21	572.18	598.39	100
23	Vadodara	463.53	20.30	443.23	463.53	100
24	Valsad	273.07	11.96	261.11	273.06	
25	Navsari	150.37	6.59	143.79	150.37	100
	Total	27939.00	1223,55	26715.23	27938.78	100

#### 5) Cooking Cost Utilisation

Allocation	Disbursed	% Disbursed	Utilisation	% Utilisation
27939.00	27938.78	100%	17251.91	62%

#### 3) District-wise Utilisation of Cooking cost

(Rs. In lakh								
S.No.	Name of District	Allocation for	Utilisation of	% Utilisation				
		2007-08	Cooking					
			assistance					
1	Ahemedabad	2014.52	1084.21	54%				
2	Jamnagar	850.74	480.87	57%				
3	Amreli	669.87	384.02	57%				
4	Patan	886.79	509.17	57%				
5	Bhavnagar	1419.73	823.54	58%				
6	Bharuch	790.34	458.69	58%				
7	Rajkot	1170.39	684.23	58%				
8	Valsad	851.66	504.94	59%				
9	Navsari	620.97	371.67	60%				
10	Surendranagar	885.09	531.48	60%				
11	Gandhinagar	598.39	365.00	61%				
12	Mehsana	1009.04	618.87	61%				
13	Sabarkantha	1491.04	918.64	62%				
14	Narmada	463.53	286.93	62%				
15	Vadodara	1970.31	1224.38	62%				
16	Junagadh	843.61	527.72	63%				
17	Surat	1753.02	1104.95	63%				
18	Anand	1281.13	817.04	64%				
19	Dahod	1907.50	1221.58	64%				
20	Dangs	273.07	178.02	65%				
21	Kheda-Nadiad	1431.31	933.69	65%				
22	Panchmahals	1800.04	1180.48	66%				
23	Porbandar	150.37	100.88	67%				
24	Kachchh-Bhuj	914.55	617.34	68%				
25	Banaskantha	1891.98		70%				
	Total	27939.00		62%				

#### [UPPER PRIMARY]

## 2.7) Cooking cost allocation and utilisation

						(Rs. In lakhs
S.No.	Name of District	Allocation for	Cooking	% of Cooking	Utilization	%
		2007-08	assistance	Cost Received		Utilization
			received			
1	Ahemedabad	98.34	98.34	100%	0.00	0%
2	Rajkot	106.61	106.61	100%	0.00	0%
3	Surat	70.75	70.75	100%	0.00	0%
4	Vadodara	97.56	97.56	100%	0.00	0%
5	Navsari	46.27	46.27	100%	0.00	0%
6	Sabarkantha	58.77	58.77	100%	4.18	7%
7	Patan	160.51	160.51	100%	13. <b>12</b>	8%
8	Bhavnagar	319.04	319.04	100%	37.10	12%
9	Kachchh-Bhuj	165.32	165.32	100%	21.83	13%
10	Amreli	52.18	52.18	100%	7.02	13%
11	Mehsana	15.31	15.31	100%	2.46	16%
12	Banaskantha	383.37	383.37	100%	65.68	17%
13	Jamnagar	81.49	81.49	100%	15.36	19%
14	Surendranagar	234.88	234.88	100%	45.0 <b>8</b>	19%
15	Junagadh	115.37	115.37	100%	22.93	20%
16	Panchmahals	306.89	306.89	100%	62.64	20%
17	Dahod	320.02	320.02	100%	65. <b>8</b> 7	21%
18	Narmada	44.70	44.70	100%	11.14	25%
19	Kheda-Nadiad	20.16	20.16	100%	6.6 <b>8</b>	33%
	Total	2697.50	2697.50	100%	381.09	14%

## 6. Mismatch between Utilisation of Foodgrains and Cooking Cost [PRIMARY]

Sr. No.	District	% utilisation	% utilisation	Mis-match in
		of foodgrains	of Cooking	% points
			cost	
1	Bhavnagar	86%	58%	-28
2	Rajkot	87%	58%	-28
3	Junagadh	79%	63%	-17
4	Kachchh-Bhuj	82%	68%	-14
5	Panchmahals	74%	66%	-9
6	Ahemedabad	62%	54%	-8
7	Anand	71%	64%	-7
8	Bharuch	65%	58%	-7
9	Mehsana	66%	61%	-5
10	Dahod	69%	64%	-5
11	Narmada	64%	62%	-2
12	Jamnagar	58%	57%	-1
13	Valsad	60%	59%	-1
14	Surendranagar	60%	60%	0
15	Sabarkantha	62%	62%	0
16	Amreli	56%	57%	1
17	Patan	55%	57%	2
18	Banaskantha	68%	70%	2
19	Navsari	57%	<ul> <li>(4)%</li> </ul>	3
20	Surat	6012		3
21	Kheda Nadiad	62%	65%	3
22	Porbandar	62%	67%	6
23	Vadodara	57%	62%	6
24	Gandhinagar	5.4%	61%	7
25	Dangs	53%	65%	12
	TOTAL	66%	62%	-4

## 3.1 Mismatch between Utilisation of Foodgrains and Cooking Cost [UPPER PRIMARY]

Sr. No.	District	% utilisation of foodgrains	% utilisation of Cooking cost	Mis-match in % points
1	Sabarkantha	20%	7%	-13
2	Patan	10%	8%	-2
3	Ahemedabad	0%		0
4	Rajkot	0%	0%	0
5	Surat	0%	0%	0
6	Vadodara	0%	0%	0
7	Valsad	0%	0%	0
8	Dahod	20%	21%	1
9	Kheda-Nadiad	32%	33%	1
10	Kachchh-Bhuj	11%	13%	2
11	Panchmahals	18%	20%	2
12	Bhavnagar	9%	12%	3
13	Amreli	10%	13%	3
14	Mehsana	13%	16%	4
15	Junagadh	15%	20%	5
16	Banaskantha	8%	17%	9
17	Jamnagar	10%	19%	9
18	Surendranagar	7%	19%	12
19	Narmada	7%	25%	18
	TOTAL	11%	14%	4

## 4. ANALYSIS ON MANAGEMENT, MONITORING & EVALUATION (MME)

## 4.1) Releasing details

Releases for MME by Gol (2007-08)								
Schools	Installment	Dated	Amount (Rs. In lakh)					
······································	O.B. (1.4.07)		125.42					
	1st Installment		0.00					
rimary 2007-08	2nd Installment	8.1.2008	125.42					
	Sub to	tal	250.84					
In man Drive area	1st Installment	23.10.2007	27.00					
Jpper Primary	Sub to	tal	27.00					
	Grand Total		277.84					

## 1.2) Utilisation of MME during 2007-08

			(Rs. In lakhs)		(As on 31.12.07)
Sl. No.	Activity	Allocated for 2007-08	Expenditure	Exp as % of allocation	Unspent Balance
1	2	3	4	5	6
1	School Level				
	Expenses				
2	Management,				
	Supervision,				
	Training & Internal		NILI	nformation	
	Monitoring				
3	External Monitoring				
	& Evaluation				
	Total				

#### 5. INFRASTRUCTURE DEVELOPMENT DURING 2007-08

#### Kitchen Sheds (Primary)

#### 5.1) Releasing details

Releases for Kitchen sheds by Gol as on 25.2.08									
Schools	Installment	Dated	Units	Amount (in lakh)					
	1st (2006-07)	16.11.2006	3669	2201.16					
Primary	2nd (2006-07)	22.2.2007	2649	1589.4					
	Sub total		6318	3790.56					
Upper Primary	2nd (2007-08)		0	0.00					
	Grand Total		6318	3790.56					

#### 5.2) Reconciliation of amount sanctioned

Year	Gol records		State r	ecord	Variation	
Ieal	Phy	Fin	Phy	Fin	Phy	Fin
2006-07 (PY)	6318	3790.56	6318	3790.80	0%	0%
2007-08 (U PY)	0	0.00				
Total	6318	3790.56	6318	3790.80	0%	0%

## 5.3) Achievement ( under MDM Funds)

Sactioned by Gol during 2006-07		Achievem	ent (C+IP)	Achievement as % of allocation		
	Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin
	1	2	3	4	5	6
[	6318	3790.56	C	0.00	0%	0%

#### Kitchen Devices (Primary)

## 5.4) Releasing details

	Releases for Kitchen de	vices by Gol as a	on 25.2.08	
Schools	Installment	Dated	Units	Amount (in lakh)
	1st (2006-07)	10.11.2006	10510	525.50
Primary	2nd (2006-07)	23.3.2007	11889	594.45
	Sub total		22399	1119.95
Primary	1st (2007-08)		0	0
	2nd (2007-08)	12.2.2008	6707	335.35
Upper Primary		0	0	0.00
	Grand Total		29106	1455.3

## 5.5) Reconciliation of amount sanctioned

Year	Gol records		State record*		Variation	
Ital	Phy	Fin	Phy	Fin	Phy	Fin
2006-07 (PY)	22399	1119.95	29868	1119.95	33%	0%
Total	22399	1119.95	29868	1119.95		

\* The State has Shown these figures for the year 2007-08

## 5.6) Achievement ( under MDM Funds)

Sactioned during 2006-07		Achieveme	ent (C+IP)	Achievement as % of allocation		
Phy	Fin (in Lakh)	Lakh) Phy Fin (in Lakh) Phy		Fin		
1	2	3	4	5	6	
22399	1119.95	29868	1119.95	133%	100%	

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## Section B : ANALYSIS FOR THE PROPOSAL FOR 2008-09

## 6. ANALYSIS ON NUMBER OF CHILDREN (PRIMARY) (As on 30th September)

## 6.1) Population Vs Enrollment/Availing MDM

Year	Population	MDM-Enrl	% variation	Population	MDM-Aval	% variation
2006-07	5463000	4855410	-11%	5463000	3138848	-43%
2007-08	5439200	4839001	-11%	5439200	3263166	-40%
Variation	-0.44%	-0.34%		-0.44%	3.96 <b>%</b>	
( 3) MOM Enceller						

6.2) MDM Enrollment

Institutions	2005-06	2006-07	% variation	2006-07	2007-08	% variation
Govt+LB+G. Aided	4888532	4734577	-3%	4734577	4697560	-1%
EGS Centre	0	0		0	0	
AIE Centre	0	120833		120833	141441	17%
Total	4888532	4855410	-1%	4855410	4839001	0%5

#### 6.3) Enrollment (SSA Vs MDM)

6.3) Enrollment [53	SA VS MDM)						
Institutions	2006-07		2006-07 2007-08			2007-08	
mstitutions	SSA (DISE)	MDM	% variation	SSA (DISE)	MDM	% variation	
Govt+LB+G. Aided	4806321	4734577	-1%	NA	4697560		
EGS Centre	0	0	0%	0	0	0%	
AIE Centre	370847	120833	-67%	NA	141441		
Total	5177168	4855410	-6%		4839001		

Source: DISE for Govt+LB+Govt aided and TSG for EGS/AIE Centre

6.4) Children availing MDM

Institutions	2006-07	2007-08	% variation
Govt+LB+G. Aided	3018015	3183914	5%
EGS Centre	0	0	
AIE Centre	120833	79252	-34%
Total	3138848	3263166	4%

#### 6.5) Enrollment Vs Availing MDM

Institutions	2006-07			2007-08		
mstatutions	Enrollment	Availing MDM	% variation	Enrollment	Availing MDM	% variation
Govt+LB+G. Aided	4734577	3018015	-36%	4697560	3183914	-32%
EGS Centre	0	0		0	0	0%
AIE Centre	120833	120833	0%	141441	79252	-44%
Total	4855410	3138848	-35%	4839001	3263166	-33%

#### 6.6) Number of Children (UPPER PRIMARY)

#### 5.6) Enrollment Vs Availing MDM

	2008-09					
Institutions	Enrollment as on	Likely to avail				
	30.9.2007	MDM in 2008-	% variation			
Govt+LB+G. Aided	1499351	885301	-41%			
<b>GS Centre</b>	0	0	-			
\IE Centre	0	0	-			
otal	1499351	885301	-41%			

'. Number of School Working Days

<b>∕</b> ≜r	SSA-DISE	MDM	% variation
	209	211	1%
006-07*	214	212	-1%
007-08	NA	215	NA
008-09	NA	215	NA

AAR: 80%

Government of India Ministry of Human Resource Development Department of School Education and Literacy Mid Day Meal Division --000--



मध्याहन भोजन योजना Mid Day Meal Scheme

MDM-PAB meetings to consider and approve AWP&B 2008-09

APPRAISAL NOTE

# **STATE: GUJARAT**

Date of the Meeting: 4.04.2008

## **INDEX**

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#### Annual Work Plan & Budget 2008-09 State: Gujarat

## **Appraisal Note**

## Part-A : General Information

#### 1.1 Introduction:

The Mid-Day-Meal scheme was introduced in Gujarat in 1984 from the state's own financial resources. Under the Centrally Sponsored Mid-Day Meal Programme mid-day meal is provided to all children studying in classes I-V in all Government, Local Body, Government and EGS/AIE Centres. With effect from 1.10.2007 the Central Assistance is being provided for providing mid-day meal for Upper Primary in 85 EBBs. From 2008-09 the Centrally Sponsored Mid-Day Meal Programme will cover all children studying in Upper Primary in all areas across the State.

The total population of the State is 506.71 lakh. Sex Ratio is 920/1000. The literacy rate is 59.75%. IMR is 60/1000. Drop out rate is 3.24 in Primary and 10.29 in Upper Primary.

#### 1.2 Calorific/Protein Contents:

SI. No.	Item	Norms decided by State Govt.			
		Quantity (Gms.)	Content in calories	protein	
1	Foodgrains			· · · · ·	
2	Wheat / Rice	100	340	11.41/6.8	
3	Pulses	20	79	4.46	
4	Oil	10	90	0.56	
	Total	130	509		

Daily calorific / protein values of a mid-day meal is as urider.

## 1.3 Foodgrains management

The Gujarat State Civil Supply Corporation has been entrusted the task of procurement and supply of foodgrains and other food commodities. Edible oil, pulses (dal), as well as foodgrains for children studying in std. I to V are procured by them through a centralized purchase system.

Based upon the prescribed daily food components and probable number of beneficiaries of students, a six monthly indent is sent to the GSCSC for procurement of all food commodities. After procurement, all commodities are supplied up to the level of MDM centre through the Public Distribution System.

#### **Commodity Flow of MDM**

## **Gujarat State Civil Supply Corporation**

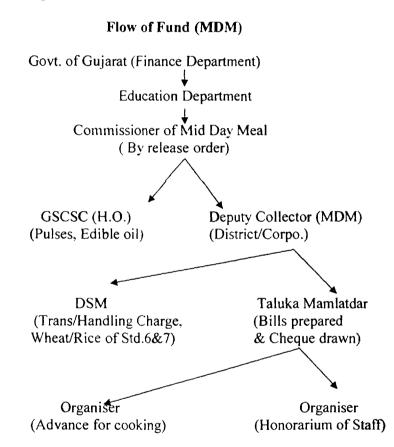
Purchasing Zonal Offices (Ahmedabad, Baroda, Surat, Rajkot)

> District Godowns Taluka Godowns F. P.S.

MDM Centres i.e.Organiser

Note : All foodgrains, Pulses/Dal/Edible Oil are supplied by GSCSC.

## 1.4 Financial Management:



Note :

Taluka Mamlatdar issues cheques to the organiser for payment of honorarium and advance for misc. cooking expenditure.

## 1.5 Details of Evaluation studies conducted and summary of its findings.

For the evaluation study of Mid Day Meal Scheme the "Sardar Patel Institute of Economic & Social Research "Ahmedabad is nominated for third party evaluation of MDMs. The necessary proposal had be sent to State Government for approval. After approval of State Govt. the evaluation study will be started by SPIESR. Ahmedabad.

## 1.6 Brief write up on best practices followed in the State

i. Free foodgrains is provided to parents of tribal girls studying in primary schools. @ 60.00 kg. of foodgrains per year subject to minimum 70% presence of students and maximum two girls students per family.

ii. State of Gujarat has initiated the concept of Public participation through "Tithi Bhojan". The villagers sponsor the food with sweets for children on various occasion and provide utensils for MDM Scheme.

iii. The State Govt. has initiated participation of N.G.O. in M.D.M. as a pilot project in the eastern part of Ahmedabad Municipal Corporation and Valsad district, From June-2007 in the Western part of Ahmedabad and Gandhinagar taluka, The scheme is handed over to "Akahay Patra Foundation" the N.G.O.

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## Part-B: Major Issues

2. Based on the information provided by the State Govt. in its AWP&B 2008-09, the performance during 2007-08 (01.04.07 to 31.12.2007) was reviewed. The major issues in implementation during 2007-08 are summarized as under:-

## 2.1 Opening stock of foodgrain as on 01.04.07 and closing stock as on 31.12.07:

As on 1.4.2007, five districts namely Bhavnagar, Rajkot, Ahmedabad, Kachchh-Bhuj, Junagarh were having opening balance ranging between 43% to 21% of the allocation for 2007-08. In case of Banaskantha District the Opening Balance as on 1.4.2007 was in minus (-126.14 MTs). (*Reference Table No.1.2.1 of the Analysis Sheet*). The unspent balance in case of Banaskantha, Mehsana, Porbandar was in minus as on 31.12.2007. (*Reference Table 1.2.2 of Analysis Sheet*). The State Government has attributed this due to increase in the number of beneficiaries in these districts

## 2.2. Availability of foodgrains

As on 31.12.2007 four districts namely, Kachchh-Bhuj, Bhavnagar, Rajkot, Panchmahals were having availability of foodgrain between 115% to 95% against the ideal figure of 75%, whereas 12 districts had between 56% to 64% foodgrains available with them as on 31.12.2008. This means that these districts have more foodgrain that the required quantity while other districts are having less (*Reference Table No.1.4 of Analysis Sheet*). State level lifting was 65% against the benchmark of 75%.

## 2.3 Utilization of food grains:

An analysis of the utilization of foodgrains during 2007-08 shows wide variations in inter-district food grain utilization. Considering that three-fourths of the year was over by 31.12.2007, the districts should have utilized <u>at least 75% (10% -/+)</u> of the foodgrains allocation. State level utilization was 60%. Level of under/excess utilization and inter-district variations in utilization are summarized as under:-

#### **PRIMARY**

## <u>Total No. of Districts = 25</u> (Ref. Table 1.5 of the Analysis sheet)

Sl. No	Level of utilization	No. of Districts	Name of Districts
1	Below 65%	15 Districts	Dangs, Gandhinagar, Patan, Amreli, Vadodara, Navsari, Jamnagar, Surat, Surendranagar, Valsad, Porbandar, Sabarkantha, Ahmedabad, Kheda-Nadiad, Narmada
2	65% - 82%	8 Districts	Bharuch, Mehsana, banaskantha, Dahod, Anand, Panchmals, Junagadh, Kachchh-Bhuj
3	Above 85%	2 Districts	Bhavnagar, Rajkot

#### <u>UPPER PRIMARY (1.10.2007-31.12.2007)</u>

An analysis of the utilization of foodgrains during 2007-08 shows wide variations in inter-district food grain utilization. Considering that half of the year was over by 31.12.2007,

the districts should have utilized <u>at least 50% (10% -/+</u>) of the foodgrains allocation. Four Districts did not lift/utilise any foodgrain between 1.10.2007 to 31.12.2007. Rest of the 14 districts show 7% to 32% lifting/utilization against the ideal 50% utilization. State level lifting is 18% and State level utilization is 11%.

#### 2.4 Utilization of Cooking cost

## PRIMARY

Up to 31.12.2007 the ideal utilization of Cooking Cost should have been 75%. However, all the districts show low utilization from Ahmedabad (54%) to Banaskantha (70%). (Reference Table 2.6 of the Analysis Sheet). State level utilization is 11%.

## **UPPER PRIMARY (1.10.2007-31.12.2007)**

Up to 31.12.2007 the ideal utilization of Cooking Cost should have been 50%. However, all the districts show lower utilization (0%-33%) (*Reference Table 2.7of the Analysis Sheet*). State level utilization is 14%.

## 2.5 Mismatch in utilization of Food grains vis-à-vis utilization of cooking cost:

Ideally the percentage utilization of cooking cost and foodgrains should tally with each other. State level utilization is as under:

	Food grains	Cooking cost
Primary (against 75%)	66%	62%
Upper Primary (against 50%)	11%	14%

#### PRIMARY: (01.04.07 to 31.12.07)

 $\frac{\text{Total No. of Districts} = 25}{(\text{Ref: Table 3 of the Analysis sheet})}$ 

SI. No	Level of mismatch of utilization	No. of Districts	Number of Districts
1	-28% - 12%	5	Bhavnagar (28), Rajkot (28), Junagadh (17), Kuchchh-Bhuj (14), Dangs (12)

## UPPER PRIMARY: (01.10.07 to 31.12.07)

 $\frac{\text{Total No. of Districts} = 19}{(\text{Ref: Table 3.1 of the Analysis sheet})}$ 

SI.	Level of mismatch of	No. of	Number of Districts
No	utilization	Districts	
1	-13% to 1 <b>8%</b>	3	Narmada (18), Sabarkantha (13), Surendranagar (12)

It would be appropriate for the State Government to undertake a review of the position, and to take corrective immediate steps on a regular basis wherever large differences exist.

## 2.6 <u>Utilization of MME</u> (Reference Table – 4.2 of Analysis Sheet)

A sum of **Rs. 125.42 lakhs** was released as  $2^{nd}$  installment during 2007-08 after adjusting Rs.125.42 lakhs of unspent balance of previous year. Thus against total availability of Rs. 250.84 lakhs, *State Govt. has not reported any utilization upto 31.12.2007 and also its itemwise breakup.* 

## 2.7 <u>Construction of Kitchen sheds</u> (*Reference Table -5.3 of Analysis Sheet*)

Out of Rs. 3790.56 lakhs of Central assistance released towards construction of 6318 kitchen sheds during 2006-07, the State has reported nil progress both physical and financial.

## 2.8 <u>Procurement of Kitchen devices</u> (*Reference Table -5.6 of Analysis sheet*)

Out of **Rs. 1119.95 lakh** of Central assistance released towards procurement of 22399 units during 2006-07, the State has reported procurement of 29868 units (ie. more than the sanctioned units) for 1119.95 lakhs. According to these figures the per unit cost comes to Rs.3,750 against per unit cost of Rs.5,000/-. *This needs to be clarified*.

## 2.9 <u>Summary of finding s of MI :MS University Gujarat for the period 1.4.2007-</u> 30.9.2007 in respect of Surat, Valsad

- (i) Out of selected schools, 71% schools in Valsad and 32% schools in Surat Districts do not have any kitchen sheds for MDM provisioning.
- (ii) Research study, "A study of implementation of MDM programme in Block Valsad" clearly reveals that the food served by NGO is of poor quality and insufficient, besides not being served fresh and hot to the children. As a result very few children come forward to eat.
- (iii) Out of selected schools, 87% schools in Valsad and 63% schools in Surat Districts were not adding green vegetables.

#### 2.10 Coverage of children under MDM

i) Out of 48,39,001 enrolled children only 32, 63, 166 (67%) children-availed MDM during 2007-08, which means still 33% of enrolled children, were out of MDM coverage. For the next year 2008-09 also the State proposes to provide mid-day meal to same number of children as on 30.9.2007 i.e. 32,63,166. Thus, the State is required to take measures to bridge this huge gap (*Reference Table No. 6.1 of Analysis Sheet.*).

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## Part-C Recommendations for quantification of Central assistance for 2008-09.

# 3.1 <u>Provisions in State Budget 2008-09 for Cooking cost (Reference (i) of Table 2 of AWP&B):</u>

Keeping in view the per unit cost of mid-day meal for Primary and Upper Primary, the State has made less provision for State Share in the State Budget 2008-09 as detailed below:

	No. of Children 2008-09	No. of Days 2003 09	State Share (per Unit cost)	Required State Share	State Share in the State Budget 2008-09	(Rs. In lakhs) State Share short by
Primary	32,63,166 x	215x	3. <b>2</b> 1x	= 22,521	17, 365.28	5,155.72
Upper Primary	8,85,301 x	215x	3.71x	= 7,061.6	37.41	7024.19

## 3.2 Trends in Enrollment:

- 3.2.1 In Gujarat the total population (age group 6-10 year) has fallen by 0.44% from 2006-07 to 2007-08 as per Census-2001 projections. This shows a declining trend. (Reference Table 6.1 of Analysis Sheet)
- 3.2.2 The enrollment in Govt.+LB+G.Aided has decreased by 1% in 2007-08 as compared 2006-07. (*Reference Table 6.2 of Analysis Sheet*)
- 3.2.3 The enrolement in AIE Centres has increased by significant 17% in 2007-08 as compared to 2006-07. (Reference Table 6.2 of Analysis Sheet)
- 3.2.4 The total enrolment has remained almost same during the years 2006-07 & 2007-08 (Reference Table 6.2 of Analysis Sheet).

## 3.3 Trends in number of children availing MDM:

- 3.3.1 The number of children availing MDM has increased by 3.96% from 2006-07 to 2007-08. (*Reference Table 6.1 of Analysis Sheet*)
- 3.3.2 In 2006-07, 57% of children population (age group 6-10 years) was availing MDM. In 2007-08 the percentage of MDM availing population has increased to 60%. (Reference Table No. 6.1 of Analysis Sheet)
- 3.3.3 The number of children availing MDM in Govt.+LB+G.Aided schools has increased by 5% in 2007-08 over 2006-07. (*Reference Table 6.4 of Analysis Sheet*)

3.3.4 The number of children availing MDM in AIE Centres has decreased by 34% in 2007-08 over 2006-07. (*Reference Table 6.4 of Analysis Sheet*)

## 3.4 Trends in Enrolment Vs MDM Availing

- 3.4.1 The gap in enrolment Vs MDM availing in Govt.+LB+G.Aided schools decreased by 4% in 2007-08 as compared to 2006-07. (Reference Table No.6.5 of the Analysis Sheet)
- 3.4.2 The gap in enrolment Vs MDM availing in AIE Centres has inreased by 44% in 2007-08 as compared to 2006-07. (Reference Table No.6.5 of the Analysis Sheet)

## 3.4 Number of School days:

Sl. No	Year	As per DISE Data	As per MDM Sanctions
1	2005-06	209	211
3	2006-07	214	212
4	2007-08	Not available	215
5	2008-09	Not available	215 (State's Claim)

## 4. MDM-PAB decisions

No	Details	As per State Plan (Table No.10/10-A)	Recommenda tions by Appraisal Team	Approval by MDM-PAB
1	No. of Children availing MDM			
	Primary			
1.1	Govt. + Govt. aided + LB schools	31,83, 914	31,83, 914	
1.2	EGS	0	0	
1.3	AIE	79,252	79,252	
	TOTAL	32,63,166	32,63,166	
	Upper Primary			
1.4	Govt. + Govt. aided + LB schools	8,85,301	8,85,301	
1.5	EGS	0	0	
1.6	AIE	0	0	<u></u>
.) 	TOTAL	8,85,301	8,85,301	
2	No. of Working days			
2.1	Primary	215	214	
2.2	Upper Primary	215	214	

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#### Government of India National Programme of Mid-Day Meal in Schools Annual Work Plan & Budget [AWP&B] 2008-09

#### State : Gujarat

#### Part-D: ANALYSIS SHEET

## Section-A: REVIEW OF IMPLEMENTATION OF MDM SCHEME DURING 2007-08 (1.4.07 to 31.12.07)

#### 1. ANALYSIS ON FOODGRAINS

#### [PRIMARY]

#### 1.1) Reconciliation of Foodgrains OB, Allocation & Lifting

Sl. No.		As per Gol record	As per State's AWP&B	Diff	% Diff
1	2	3	4	5(4-3)	6
	Opening Stock as on				
1	1.4.2007	5979.59	5788.222	-191	-3%
	Allocation for 2007-				
2	08	67485.24	61505.64	-5980	-9%
	Lifting as on				
3	31.12.2007	43919.02	37939.42	-5980	-14%

#### 1.2) ANALYSIS ON OPENING STOCK AND UNSPENT STOCK OF FOODGRAINS

#### 1.2.1) District-wise opening balance as on 1.4.2007

S.No.	Name of District	Allocation for 2007-08	Opening Stock as on	(in MTs) % of OS on allocation
			1.4.2007	2007-08
1	Banaskantha	4569.98	-126.14	-3%
2	Mehsana	2437.28	-1.74	0%
3	Porbandar	360.12	0.93	0%
4	Dangs	654.60	4.97	1%
5	Surendranagar	2060.55	16.03	1%
6	Vadodara	4697.61	61.57	1%
7	Valsad	2030.14	26.99	1%
8	Patan	2112.41	29.59	1%
9	Dahod	4537.60	69.87	2%
10	Surat	4102.03	132.30	3%
11	Anand	2994.65	99.85	3%
12	Kheda-Nadiad	3336.24	121.02	4%
13	Bharuch	1840.30	68.72	4%
14	Narmada	1077.14	42.50	4%
15	Amreli	1543.10	74.95	5%
16	Navsari	1427.22	72.71	5%
17	Gandhinagar	1362.88	82.50	6%
18	Jamnagar	1875.57	179.35	10%
19	Sabarkantha	3142.85	458.69	15%
20	Panchmahals	3790.88	557.02	15%
21	Junagadh	1680.73	356.98	21%
22	Kachchh-Bhuj	1716.18	492.86	29%
23	Ahemedabad	3773.66	1092.31	29%
24	Rajkot	1984.92	842.10	42%
25	Bhavnagar	2397.00	1032.28	43%
	Total	61505.64	5788.22	9%

## 1.2.2) District-wise unspent balance as on 31.12.2007

S.No.	Name of District	Allocation for	Unspent	% of UB on
		2007-08	Balance as	allocation
			on	2007-08
	] · ·		31.12.2007	
1	Banaskantha	4569.98	-205.70	-59
2	Porbandar	360.12	-7.62	-29
3	Mehsana	2437.28	-42.79	-20
4	Dahod	4537.60	0.00	00
5	Anand	2994.65	0.49	00
6	Kheda-Nadiad	3336.24	8.36	00
7	Valsad	2030.14	5.61	0
8	Bharuch	1840.30	9.25	19
9	Vadodara	4697.61	25.66	19
10	Junagadh	1680.73	11.91	1
11	Patan	2112.41	15.54	1
12	Surat	4102.03	55.13	1
13	Navsari	1427.22	19.67	1
14	Gandhinagar	1362.88	22.22	2
15	Surendranagar	2060.55	47.23	2
16	Narmada	1077.14	30.67	3
17	Sabarkantha	3142.85	105.59	3
18	Dangs	654.60	28.05	4
19	Amreli	1543.10	120.51	8
20	Ahemedabad	3773.66		8
21	Jamnagar	1875.57	329.05	18
22	Panchmahals	3790.88	789.42	21
23	Rajkot	1984.92	511.42	26
24	Bhavnagar	2397.00		28
25	Kachchh-Bhuj	1716.18	566.00	33
	Tota	61505.64	3423.13	6

## .2) Month-wise foodgrains lifting

	ioougrams mung			(in MTs)
Month	Actual lifting	Cum Actual lifting	Ideal lifting	Cum Ideal lifting
pr	-5979.59	5979.59	5623.77	5623.77
lay	0.00	5979.59	5623.77	11247.54
in	5593.96	11573.55	5623.77	16871.31
1	5960.52	17534.07	5623.77	22495.08
ug	6204.31	23738.38	5623.77	28118.85
sb	5956.77	29695.15	5623.77	33742.62
ct	5286.36	34981.51	5623.77	39366.39
ov	4279.97	39261.48	5623.77	44990.16
÷C	4657.54	43919.02	5623.77	50613.93

## .3) Foodgrains Allocation & Lifting

j roougrams	Anocation & Litting				(in MTs)
Allocation	Unspent balance as	Lifting\$ upto	Total Lifting	% T. Lifting	Bench mark (85%)
	on 31.3.07	31.12.07			
67485.24	5788.22	37939.42	43727.64	65%	57362.45
lifting conortor	I by State				

. •

: Lifting reported by State

## 1.4) District-wise Foodgrains availability

Sl. No.	District	Allocated	OB as on 1.4.2007	Lifted as on 31.12.2007	Total Availibility	% Availibility
1	Patan	2112.41	29.59	1151.27	1180.86	56%
2	Gandhinagar	1362.88	82.50	682.05	764.56	56%
3	Vadodara	4697.61	61.57	2618.59	2680.16	57%
4	Dangs	654.6	4.97	372.08	377.05	58%
5	Navsari	1427.22	72.71	763.92	836.63	59%
6	Porbandar	360.12	0.93	213.12	214.05	59%
7	Valsad	2030.14	26.99	1205.83	1232.82	61%
8	Surat	4102.03	132.30	2377.54	2509.84	61%
9	Kheda-Nadiad	3336.24	121.02	1947.14	2068.16	62%
10	Surendranagar	2060.55	16.03	1268.80	1284.84	62%
11	Banaskantha	4569.98	-126.14	3011.14	2885.00	63%
12	Amreli	1543.1	74.95	908.51	983.46	64%
13	Mehsana	2437.28	-1.74	1578.50	1576.76	65%
14	Sabarkantha	3142.85	458.69	1582.31	2040.99	<b>6</b> 5%
15	Bharuch	1840.3	68.72	1133.18	1201.90	65%
16	Narmada	1077.14	42.50	675.75	718.25	67%
17	Dahod	4537.6	69.87	3055.26	3125.13	69%
18	Ahemedabad	3773.66	1092.31	1533.61	2625.91	70%
19	Anand	2994.65	<b>99</b> .85	2016.99	2116.84	71%
20	Jamnagar	1875.57	179.35	1232.95	1412.30	75%
21	Junagadh	1680.73	356. <b>9</b> 8	984.12	1341.10	80%
22	Panchmahals	3790.88	557.02	3043.50	3600.52	95%
23	Rajkot	1984.92	842.10	1389.10	2231.20	112%
24	Bilavnagar	2397	1032.28	1714.63	2746.92	115%
25	Kachchh-Bhuj	1716.18	492.86	1479.52	1972.38	115%
	TOTAL	61505.64	5788.22	37939.42	43727.64	71%

## 1.5) Foodgrains Allocation, Lifting & Utilisation

Allocation	Total Lifting	% T Lifting	Utilisation	% Utilisation
67485.24	43727.64	65%	40304.508	60%

## 1.6) District-wise Utilisation of foodgrains

Sl. No	District	Allocated	Utilisation	% Utilisation
1	Dangs	654.60	349.00	53%
2	Gandhinagar	1362.88	742.34	54%
3	Patan	2112.41	1165.32	55%
4	Amreli	1543.10	862.95	56%
5	Vadodara	4697.61	2654.50	57%
6	Navsari	1427.22	816.96	57%
7	Jamnagar	1875.57	1083.26	58%
8	Surat	4102.03	2454.71	60%
9	Surendranagar	2060.55	1237.61	60%
10	Valsad	2030.14	1227.21	60%
11	Porbandar	360.12	221.68	62%
12	Sabarkantha	3142.85	1935.41	62%
13	Ahemedabad	3773.66	2325.88	62%
14	Kheda-Nadiad	3336.24	2059.80	62%
15	Narmada	1077.14	687.58	64%
16	Bharuch	1840.30	1192.65	65%
<b>–</b> 17	Mehsana	2437.28	1619.55	66%
18	Banaskantha	4569.98	3090.70	68%
19	Dahod	4537.60	3125.13	69%
20	Anand	2994.65	2116.35	71%
21	Panchmahals	3790.88	2811.10	74%
22	Junagadh	1680.73	1329.19	79%
23	Kachchh-Bhuj	1716.18	1406.38	82%
24	Bhavnagar	2397.00	2069.50	86%
25	Rajkot	1984.92	1719.77	87%
	TOTAL	61505.64	40304.51	66%

## **[UPPER PRIMARY]**

## 1.7) Foodgrains allocation, lifting and utilisation

SI. No.	District	Allocated	Lifted as on 31.12.2007	Lifting %	Utilisation as on 31.12.2007	Utilization %
1	Ahemedabad	292.66	0	0%	0.00	0%
2	Rajkot	317.28	0	0%	0.00	0%
3	Surat	210.56	0	0%	<b>0</b> .00	0%
4	Vadodara	290.34	0	0%	0.00	0%
5	Valsad	137.7	22.94	17%	0.00	0%
6	Narmada	133.02	8.79	7%	8.79	7%
7	Surendranagar	699.04	109.95	16%	50 15	7%
8	Banaskantha	1140.98	190.16	17%	94.20	8%
9	Bhavnagar	949.54	316.52	33%	85.65	9%
10	Jamnagar	242.52	72.42	30%	23.60	10%
11	Patan	477.7	94.95	20%	47.50	10%
12	Amreli	155.3	16.57	11%	15.70	10%
13	Kachchh-Bhuj	492.02	82	17%	55.90	11%
14	Mehsana	45.56	7.78	17%	5.70	13%
15	Junagadh	343.36	79.92	23%	51.59	15%
16	Panchmahals	913.36	178.13	20%	167.35	18%
17	Sabarkantha	174.92	34.692	20%	34.69	20%
18	Dahod	952.44	188.9	20%	188.90	20%
19	Kheda-Nadiad	59.98	19.33	32%	19.13	32%
	TOTAL	8028.28	1423.06	18%	848.87	11%

#### 2. ANALYSIS ON COOKING COST

#### 2.1) Releasing details

Releases for Cooking cost by Gol (2007-08)						
Schools	Installment	liment Dated				
			(Rs. In lakh)			
	1st Installment	25.5.2007	3837.84			
Primary	2nd Installment	22.11.2007	5016.39			
		Sub total	8854.23			
Upper Primary	1st Installment		1070.44			
opper rimary		Sub total	1070.44			
	Grand Total		9924.67			

## [PRIMARY]

## 2.2 ) Verification of Cooking Cost Allocation

,	
	<u>Rs. in Cr.</u>
Central [(3138848 x 215 x Rs. 1.5)/10000000]	101.23
State Share [(3138848 x 215 x Rs. 2.64)/10000000]	178.16
Total	279.39
Actual Allocation shown in State Plan	279.39
Diff. (Excess/Deficit)	0.00

## 2.3) Cooking cost allocation and disbursed to Dists

					(Rs. in lakhs)
Allocation	OB as on 1.4.07	Disbursed to	Total	% T. Disbursed	Bench mark <b>(85%)</b>
		Dist	Disbursed		
27939.00	1223.55	26715.23	27938.78	100%	237 <b>48.15</b>

12

## 2.4) District-wise Cooking Cost availability

S.No.	Name of District	Allocation for	Opening	Cooking	Total Availibility	%
		2007-08	Balance as	assistance	of cooking cost	Availibility
			on 1.4.2007	received		of cooking
						cost
_1	Ahemedabad	2014.52	88.22	1926.28	2014.50	100%
2	Amreli	1970.31	86.29	1884.00	1970.2 <b>9</b>	100%
3	Kheda-Nadiad	1907.50	83.54	1823.95	1907.49	100%
4	Anand	1891.98	82.86	1809.11	1891. <b>96</b>	100%
5	Banaskantha	1800.04	78.83	1721.19	1800.02	100%
6	Bharuch	1753.02	76.77	1676.24	1753.01	100%
7	Narmada	1491.04	65.30	1425.73	1491.03	100%
8	Bhavnagar	1431.31	62.68	1368.62	1431.30	100%
9	Kachchh-Bhuj	1419.73	62.18	1357.55	1419.72	100%
10	Dangs	1281.13	56.11	1225.01	1281.12	100%
11	Gandhinagar	1170.39	51.26	1119.12	1170.38	100%
12	Panchmahals	1009.04	44.19	964.84	1009.03	100%
13	Dahod	914.55	40.05	874.49	914.54	100%
14	Jamnagar	886.79	38.84	847.95	886.79	100%
15	Junagadh	885.09	38.76	846.32	885.09	100%
16	Porbandar	851.66	37.30	814.36	851.65	100%
17	Mehsana	850.74	37.26	813.48	850.74	100%
18	Patan	843.61	36.94	806.66	843.61	100%
19	Rajkot	790.34	34.61	755.72	790.33	100%
20	Sabarkantha	669.87	29.34	640.53	669.87	100%
21	Surat	620.97	27.19	593.77	620.97	100%
22	Surendranagar	598.39	26.21	572.18	598.39	100%
23	Vadodara	463.53	20.30	443.23	463.53	100%
24	Valsad	273.07	11.96	261.11	273.06	
25	Navsari	150.37	6.59	143.79	150.37	
	Total	27939.00	1223.55	26715.23	27938.78	•

## .5) Cooking Cost Utilisation

Allocation	Disbursed	% Disbursed	Utilisation	% Utilisation
27939.00	27938.78	100%	17251.91	62%

## .6) District-wise Utilisation of Cooking cost

		1		(Rs. In lakhs)
S.No.	Name of District	Allocation for	Utilisation of	% Utilisation
		2007-08	Cooking	
			assistance	
1	Ahemedabad	2014.52	1084.21	54%
2	Jamnagar	850.74		57%
3	Amreli	669.87	384.02	57%
4	Patan	886.79	509.17	<u>57%</u>
5	Bhavnagar	1419.73	823.54	58%
6	Bharuch	790.34	458.69	58%
7	Rajkot	1170.39	684.23	58%
8	Valsad	851.66	504.94	59%
9	Navsari	620.97	371.67	60%
10	Surendranagar	885.09	531.48	60%
11	Gandhinagar	598.39	365.00	61%
12	Mehsana	1009.04	618.87	61%
13	Sabarkantha	1491.04	918.64	62%
14	Narmada	463.53	286.93	62%
15	Vadodara	1970.31	1224.38	62%
16	Junagadh	843.61	527.72	
17	Surat	1753.02	1104.95	
18	Anand	1281.13	817.04	64%
19	Dahod	1907.50	1221.58	64%
20	Dangs	273.07	178.02	
21	Kheda-Nadiad	1431.31	933.69	
22	Panchmahals	1800.04		
23	Porbandar	150.37	100.88	
24	Kachchh-Bhuj	914.55	617.34	
25	Banaskantha	1891.98		
	Total	27939.00		62%

## UPPER PRIMARY]

## .7) Cooking cost allocation and utilisation

S.No.	Name of District	Allocation for	Cooking	% of Cooking	Utilization	%
		2007-08	assistance	Cost Received		Utilization
			received		•	
1	Ahemedabad	98.34	98.34	100%	0.00	0%
2	Rajkot	106.61	106.61	100%	0.00	0%
3	Surat	70.75	70.75	100%	0.00	0%
4	Vadodara	97.56	97.56	100%	0.00	0%
5	Navsari	46.27	46.27	100%	0.00	0%
6	Sabarkantha	58.77	58.77	100%	4.18	7%
7	Patan	160.51	160.51	100%	13.12	8%
8	Bhavnagar	319.04	319.04	100%	37.10	12%
9	Kachchh-Bhuj	165.32	165.32	100%	21.83	13%
10	Amreli	52.18	52.18	100%	7.02	13%
11	Mehsana	15.31	15.31	100%	2.46	16%
12	Banaskantha	383.37	383.37	100%	65.68	17%
13	Jamnagar	81.49	81.49	100%	15.36	19%
14	Surendranagar	234.88	234.88	100%	45.08	19%
15	Junagadh	115.37	115.37	100%	22.93	.20%
16	Panchmahals	306.89	306.89	100%	62.64	20%
17	Dahod	320.02	320.02	100%	65.87	21%
18	Narmada	44.70	44.70	100%	11.14	25%
19	Kheda-Nadiad	20.16	20.16	100%	6.68	33%
	Total	2697.50	2697.50	100%	381.09	14%

## Mismatch between Utilisation of Foodgrains and Cooking Cost [PRIMARY]

Sr. No.	District	% utilisation	% utilisation	Mis-match in
		of foodgrains	of Cooking	% points
			cost	
1	Bhavnagar	86%	58%	-28
2	Rajkot	87%	58%	-28
3	Junagadh	79%	63%	-17
4	Kachchh-Bhuj	82%	68%	-14
5	Panchmahals	74%	66%	-9
6 7	Ahemedabad	62%	54%	-8
. 7	Anand	71%	64%	-7
8	Bharuch	65%	58%	-7
9	Mehsana	66%	61%	-5
10	Dahod	69%	64%	-5
11	Narmada	64%	62%	-2
12	Jamnagar	58%	57%	-1
13	Valsad	60%	59%	-1
14	Surendranagar	60%	60%	0
15	Sabarkantha	62%	62%	0
16	Amreli	56%	57%	1
17	Patan	55%	57%	2
18	Banaskantha	68%	70%	2
19	Navsari	57%	60%	3
20	Surat	60%	63%	3
21	Kheda-Nadiad	62%	65%	3
22	Porbandar	62%	67%	6
23	Vadodara	57%	62%	6
24	Gandhinagar	54%	61%	7
25	Dangs	53%	65%	12
	TOTAL	66%	62%	-4

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## 3.1 Mismatch between Utilisation of Foodgrains and Cooking Cost [UPPER PRIMARY]

Sr. No.	District	% utilisation of foodgrains		Mis-match in % points
			cost	
1	Sabarkantha	20%	7%	-13
2	Patan	10%	8%	-2
3	Ahemedabad	0%	0%	0
4	Rajkot	0%	0%	0
5	Surat	0%	0%	0
6	Vadodara	0%	0%	0
7	Valsad	0%	0%	0
8	Dahod	20%	21%	1
9	Kheda-Nadiad	32%	33%	1
10	Kachchh-Bhuj	11%	13%	2
11	Panchmahals	18%	20%	2
12	Bhavnagar	9%	12%	3
13	Amreli	10%	13%	3
14	Mehsana	13%	16%	4
15	Junagadh	15%	20%	5
16	Banaskantha	8%	17%	9
17	Jamnagar	10%	19%	9
18	Surendranagar	7%	19%	12
19	Narmada	7%	25%	18
	TOTAL	11%	14%	4

## L ANALYSIS ON MANAGEMENT, MONITORING & EVALUATION (MME)

## .1) Releasing details

R	eleases for MME by G	ol (2007-08)	
Schools	Installment	Dated	Amount (Rs. In lakh)
	O.B. (1.4.07)		125.42
	1st Installment		0.00
rimary 2007-08	2nd Installment	8.1.2008	125.42
	Sub to	tal	250.84
nn on Daimont	1st Installment	23.10.2007	27.00
pper Primary	Sub to	tal	27.00
	Grand Total		277.84

## .2) Utilisation of MME during 2007-08

			(Rs. In lakhs)		(As on 31.12.07)		
SL No.	Activity	Allocated for 2007-08	Expenditure	Exp as % of allocation	Unspent Balance		
1	2	3	4	5	6		
1	School Level						
	Expenses						
2	Management,						
	Supervision,						
	Training & Internal		NILI	nformation			
	Monitoring						
3	External Monitoring						
	& Evaluation						
	Total						

#### 5. INFRASTRUCTURE DEVELOPMENT DURING 2007-08

#### Kitchen Sheds (Primary)

#### 5.1) Releasing details

Releases for Kitchen sheds by Gol as on 25.2.08							
Schools	Installment	Dated	Units	Amount			
				(in lakh)			
	1st (2006-07)	16.11.2006	3669	2201.16			
Primary	2nd (2006-07)	22.2.2007	2649	1589. <b>4</b>			
	Sub total		6318	3790.56			
Upper Primary	2nd (2007-08)		0	0.00			
	Grand Total		6318	3790.56			

## 5.2) Reconciliation of amount sanctioned

Year	Gol records		State record		Variation	
Tear	Phy	Fin	Phy	Fin	Phy	Fin
2006-07 (PY)	6318	3790.56	6318	3790.80	0%	0%
2007-08 (U PY)	0	0.00				•-
Total	6318	3790.56	6318	3790.80	0%	0%

#### 5.3) Achievement (under MDM Funds)

Sactioned by Go	during 2006-07	Achievement (C+IP)		Achievement	as % of allocation
Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin
1	2	3	4	5	6
6318	3790.56	0	0.00	0%	0%

#### Kitchen Devices (Primary)

#### 5.4) Releasing details

	Releases for Kitchen devices by Gol as on 25.2.08							
Schools	Installment	Dated	Units	Amount				
				(in lakh)				
	1st (2006-07)	10.11.2006	10510	525.50				
Primary	2nd (2006-07)	23.3.2007	11889	594.45				
	Sub total		22399	1119.95				
Primary	1st (2007-08)		0	0				
	2nd (2007-08)	12.2.2008	6707	335. <b>3</b> 5				
Upper Primary		0	0	0.00				
	Grand Total		29106	1455.3				

#### 5.5) Reconciliation of amount sanctioned

Year	Gol records	records State record* Variation				
IEdi	Phy	Fin	Phy	Fin	Phy	Fin
2006-07 (PY)	22399	1119.95	29868	1119.95	33%	0%
Total	22399	1119.95	29868	1119.95		

\* The State has Shown these figures for the year 2007-08

#### 5.6) Achievement (under MDM Funds)

Sactioned du	ring 2006-07	Achievement (C+IP)		Achievement a	as % of allocation
Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin
1	2	3	4	5	6
22399	1119.95	29868	1119.95	133%	100%

#### Section B : ANALYSIS FOR THE PROPOSAL FOR 2008-09

## 6. ANALYSIS ON NUMBER OF CHILDREN (PRIMARY) (As on 30th September)

#### 6.1) Population Vs Enrollment/Availing MDM

Year	Population	MDM-Enrl	% variation	Population	MDM-Aval	% variation
2006-07	5463000	4855410	-11%	546 <b>30</b> 00	3138848	-43%
2007-08	5439200	4839001	-11%	543 <b>92</b> 00	3263166	-40%
Variation	-0.44%	-0.34%		-0.44%	3.96%	
( 2) MDM Encoll	mont					

6.2) MDM Enrollment

Institutions	2005-06	2006-07	% variation	2006-07	2007-08	% variation
Govt+LB+G. Aided	4888532	4734577	-3%	4734577	4697560	-1%
EGS Centre	0	0		0	0	
AIE Centre	0	120833		120833	141441	17%
Total	4888532	4855410	-1%	4855410	4839001	0%

## 6.3) Enrollment (SSA Vs MDM)

Institutions	20	006- <b>07</b>			2007-08	
Institutions	SSA (DISE)	MDM	% variation	SSA (DISE)	MDM	% variation
Govt+LB+G. Aided	4806321	4734577	-1%	NA	46975 <b>6</b> 0	
EGS Centre	0	0	0%	0	0	0%
AIE Centre	370847	120833	-67%	NA	141441	
Total	5177168	4855410	-6%		4839001	

Source: DISE for Govt+LB+Govt aided and TSG for EGS/AIE Centre

6.4) Children availing MDM

Institutions	2006-07	2007-08	% variation
Govt+LB+G. Aided	3018015	3183914	5%
EGS Centre	0	0	
AIE Centre	120833	79252	-34%
Total	3138848	3263166	4%

#### 6.5) Enrollment Vs Availing MDM

Institutions		2006-07		2007-08		
Institutions	Enrollment	Availing MDM	% variation	Enrollment	Availing MDM	% variation
Govt+LB+G. Aided	4734577	3018015	-36%	4697560	3183914	-32%
EGS Centre	0	0		0	0	0%
AIE Centre	120833	120833	0%	141441	79252	-44%
Total	4855410	3138848	-35%	4839001	3263 <b>16</b> 6	-33%

#### 6.6) Number of Children (UPPER PRIMARY)

#### 6.6) Enrollment Vs Availing MDM

	2008-09					
Institutions	Enrollment as on	Likely to avail				
	30.9.2007	MDM in 2008-	% variation			
Govt+LB+G. Aided	1499351	885301	-41%			
EGS Centre	0	0	-			
AIE Centre	0	0	-			
Total	1499351	885301	-41%			

7. Number of School Working Days

(ear	SSA-DISE	MDM	% variation
5-06	209	211	1%
006-07*	214	212	-1%
007-08	NA	215	NA
008-09	NA	215	NA
A A D 00.04			······

AAR: 80%

#### Govt. of India



## मध्याहन भोजन योजना Mid Day Meal Scheme

MDM-PAB meetings to consider and approve AWP&B 2008-09

## **APPRAISAL NOTE**

## **STATE: HARYANA**

## Date of the Meeting: 17.04.08

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#### <u>Govt. of India</u> <u>Ministry of Human Resource Development</u> <u>Dept. of School Education and Literacy</u> <u>Mid Day Meal Divisions</u>

#### <u>Appraisal Note – 2008-09</u> <u>State: Haryana</u>

## Part-A : General Information.

#### 1.1 Introduction

National Programme of Nutritional Support to Primary Education Commonly known as Mid-Day-Meal (Modified Scheme) was launched in Haryana State on 15<sup>th</sup> August, 2004 as a Centrally Sponsored Scheme. National Programme of Nutritional Support to Primary Education, Commonly known as Mid-Day-Meal (Modified Scheme) is being implemented in all the Government, Local Bodies, Government Aided Primary Schools and all AIE centers started under SSA in the entire State in compliance of the Hon'ble Apex Court's direction dated 20-04-2004. Mid-Day-Meal programme has also been started in Middle schools of 36 Educationally Backward Blocks of the state from October, 2007.

The total population of Haryana is 2.11 crore with decadal growth of 28.06% (1991-01). The State has 4 Divisions, 20 Districts, 47 Sub-Divisions and 119 Educational Blocks. Total number of villages is 6955. The State has total literacy rate is 67.91% with female literacy at 55.73%. Sex ratio is 861/1000. Infant Mortality Rate is 42. Poverty ratio is 30%. The drop-out rate is 5.44. The malnutrition is 65%. Anemia is 82%.

#### 1.2 State Norm Cost of Mid-Day Meal

With effect from 2007 State norm cost of per child per day is Rs.2.07 for primary. The State contributes Rs.0.57 per meal. The per meal cost for Upper Primary is Rs.2.77 including States contribution of Rs.0.50. For the year 2008-08 the State Contribution for Upper Primary towards cooking cost per child/school day has been raised from 50 paise to 77 paise. The fuel cost and wages of cook per meal is 20 paise and 40 paise respectively for both Primary and Upper Primary.

## 1.3 Calorific/Protein Contents

110

At present the meals of following calorific /protein value is being provided to children:

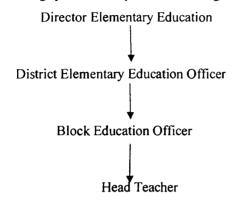
Menu	Wheat/Rice	Total Protein value of a meal	Calorie value of a meal
Primary			
Meetha Rice	80 grams Rice	12.08	485.8
Vegetable Pulao	75 grams Rice	13.15	424.75
Pauthik Khichari	55 grams Rice	13.34	438.35
Dalia	85 grams Wheat	14.55	535.35
Bakli	50 grams Wheat	13.4	416.00
Upper Primary			
Meetha Rice	100 grams Rice	20	745
Vegetable Pulao	80 grams Rice	21	703
Pauthik Khichari	100 grams Rice	20.4	700
Pauthik Dalia	100 grams Wheat	21.7	729
Bakli	80 grams Wheat	22.0	704

#### 1.4 Food grains management:

Food grains are supplied by FCI through CONFED to all the Primary Schools. In case of interruption of supply, the foodgrains are taken locally and on receipt of foodgrains these are given back to local shop owner. This interruption sometimes is due to delay in arranging meetings of purchase committee/transportation. Foodgrains are stored at school level.

## 1.5 Financial Management:

The following system is adopted for releasing of cooking costs.



#### 1.6 System for procuring cooking ingredients (fuel, condiments, oil etc.)

Ingredients such as condiments, Ghee, Salt, Oil, Jeera etc are purchased through a Committee headed by Additional Deputy Commissioner by calling open tenders and supplied to the schools and thereafter supplied to the schools. Fuel and Vegetables are purchased locally.

#### 1.7 System for cooking, serving and supervising mid-day meal in schools

At school level Head teacher with the help of other teachers, distributes raw material to the cook who cooks the meal. Cook is engaged locally by Head Teacher. Members of Gram Panchayats, V.E.C. and P.T.A in turn check the cooked meal and supervise distribution of Mid-Day-Meal. Mothers are also being motivated for supervising and distributing the meal. Children bring their own plates/utensils for taking meals.

## 1.8 Self Help Group/NGO involved in supply of cooked mid-day meal

In two Blocks of Faridabad District ISKCON food relief foundation, New Delhi is supplying Mid-Day-Meal and in district Sirsa this programme is being implemented through Panchayats. In Both the districts programme is being implemented smoothly in accordance with parameters of Govt. of India. Members of Gram Panchayats, V.E.C. and P.T.A in turn check the cooked meal and supervise distribution of Mid-Day-Meal. Mothers are also being motivated for supervising and distributing the meal. Children bring their own plates/utensils for taking meals.

#### 1.9 Monitoring

Steering cum Monitoring Committees have been found at states District Sub-Division and Block levels for monitoring this programme regularly. Deputy Commissioners and other Senior Officers at the field level are also monitoring this programme up to village level.

## 1.10 Evaluation

Evaluation studies were conducted by Kurukshetra University, Society For Service To Voluntary Agencies (North) Haryana. The Evaluation studies have concluded that :-

"The real challenge to the State is to convert CMDM, in the years to come, into a scheme that will provide at least 700 Calories per day to the students which is nearly 33% of the total average daily calorie requirement. For this purpose, it can enlist the support of local corporate, philanthropic and religious organizations to contribute towards the additional component required to achieve the enhanced calorie content This will help in ushering, in the words of the Union Minister of Finance"

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## Part-B: Major Issues

2. Based on the information provided by the State Govt. in its AWP&B 2008-09, the performance during 2007-08 (01.04.07 to 31.12.2007) was reviewed. The major issues in implementation during 2007-08 are summarized as under:-

## 2.1 Level of opening stock as on 01.04.07 and closing stock as on 31.12.07 (Food grains & Cooking cost)

An analysis of the district wise unspent balance of food grains as on 31.03.07 shows that 11 out of 20 districts had NIL balance as on 31.03.07. Similarly, the State shows less than 5% unspent balance as on 31.12.07 in 9 districts. (*Refer Table 1.2 of the Analysis Sheet*). It is unlikely in view of the fact that

- (i) As per the format supplied by MHRD vide Table-6 of AWP&B 2008-09, the unspent balance includes balance stock at District, Block and School levels.
- (ii) NIL closing balance indicates that entire allocation has been utilized during the period 01.04.06 to 31.03.07 as well as during 01.04.07 to 31.12.07. It means that <u>all</u> the children enrolled in the Schools have availed mid day meal in <u>all</u> working days and thus, the attendance rate is <u>100%</u>.
- (iii) In the State of Haryana, there were 23 working days in April 2007 and 21 working days in Jan 2008 as per AWP&B 2007-08
- (iv) As per MDM Guidelines, 2006 para 3.3 (iv), States/UTs are to ensure that a minimum of one-month buffer stock of foodgrains and cooking costs is available in each school.

State Govt. is requested to confirm that unutilized balance as on 31.03.07 and on 31.12.07 as reported by the State Govt. is only after taking into consideration the unutilized stock at School, Block and District levels as has been prescribed in the Framework for AWP&B 2008-09 by MHRD, Govt. of India.

#### 2.2 Lifting of Food grains: (01.04.07 to 31.12.07)

Considering that three-fourths of the year was over by 31.12.2007, the districts should have lifted <u>at least 85%</u> of the foodgrains allocation. State level lifting is 53% including unspent balance as on 31.03.07. On analysis of district wise lifting as on 31.12.07, the following position emerges:-

#### (Bench mark lifting = 85%) (Ref : Table no. 1.5 of Analysis Sheet)

SI. No.	Level of lifting	Level of lifting No. of Name of the d Districts	
1	VERY LOW: Less than 30%	1	Mewat (26%)
2	LOW: 31% to 74%	16	Kurukshetra (41%), Bhiwani (42%), Jind (44%), Faridabad (44%) etc.,
3	Normal : Above 75%	3	
	Total	20	

#### 2.3 Utilisation of food grains:

An analysis of the utilization of foodgrains during 2007-08 shows wide variations in interdistrict in food grain utilization. Considering that three-fourths of the year is over by 31.12.2007, the districts should have utilized <u>at least 75%</u> of the foodgrains allocation. State level utilization is 48%. Level of utilization and inter-district variations in utilization is summarized as under:-

## <u>PRIMARY</u>

## (Bench mark: Utilisation = 75%) (Ref: Table no. 1.7 of Analysis Sheet)

Sl. No	Level of utilization	No. of Districts	Number of Districts		
1	VERYLOW: Less than 30%	1 Districs	Mewat (26%)		
2	<u>LOW</u> 31% - 67%	19 Districts	Kurukshetra (39%), Bhiwani (42%), Faridabad(43%), Jind (43%) etc.,		
	Total	20 Districts			

## 2.4 Utilization of Cooking cost

## PRIMARY: (01.04.07 to 31.12.07)

An analysis of the utilization of cooking cost during 2007-08 (*Refer Table 2.6 of the Analysis Sheet*) shows wide variations in inter-district in cooking cost utilization. Considering that three-fourths of the year is over by 31.12.2007, the districts should have utilized <u>at least 75%</u> of the cooking allocation. State level utilization is 48%. Level of under utilization and inter-district variations in utilization is summarized as under:-

(Bench mark: Utilisation = 75%)

SI. No	Level of utilization	No. of Districts	Number of Districts	
1	VERY LOW:3 DistrictJhajjar (33%),Below 40%		Jhajjar (33%), Karnal (34%), Bhiwani (36%)	
2	<u>LOW</u> 41% - 65%	17 Districts	Mewat (42%), Mohendergarh (43%), Faridabad (43%) etc.,	
	<u>Total</u>	20Districts		

## 2.5 <u>Mismatch in utilization of Food grains vis-à-vis utilization of cooking cost:</u>

Ideally the percentage utilization of cooking costs and foodgrains should tally with each other. State level utilization is as under:

	Food grains	Cooking cost
Primary (against 75%)	48%	48%

However, in the district wise analysis of utilization of food grains and cooking cost, there is wide spread mismatch. (Ref. Table 3.1 of the Analysis sheet). The details are summarized as under:-

## PRIMARY: (01.04.07 to 31.12.07)

<u>Total No. of Districts = 20</u> (Ref: Table 3.1 of the Analysis sheet)

SI. No	Level of mismatch of utilization	No. of Districts	Number of Districts
1	Excess utilization of cooking cost	2	Mewat (15 percentage points) and Kurukshetra (14 pp)
2	Excess utilization of food grains	2	Jhajjar (17%) and Karnal (11%)

It would be appropriate for the State Government to undertake a review of the position, and to take corrective immediate steps on a regular basis wherever large differences exist.

## 2.6 <u>Utilization of MME</u> (Reference Table -4.2 of Analysis Sheet)

A sum of **Rs.129.06 lakhs** was released as Central Assistance towards MME cost. The State Govt. has utilized <u>NIL</u> during 2007-08.

## 2.7 <u>Construction of Kitchen sheds</u> (Reference Table -5.3 of Analysis Sheet)

Out of **Rs.2435.09 lakhs** of Central assistance released towards construction of 4058 kitchen sheds during 2006-07 and 2007-08, the State reported 46% physical as well as financial achievement.

## 2.8 <u>Procurement of Kitchen devices</u> (Reference Table -5.6 of Analysis Sheet)

Out of **Rs. 475.34 lakhs** of Central assistance released towards procurement of kitchen devices in 9507 schools during 2006-07 and 2007-08, the State reported 77% physical and financial achievement.

2.9 <u>Food grain UCs</u> for 2006-07 and 3 quarters (01.4.07 to 31.12.07) are pending.

2.10 State Govt. never furnished any QPRs for the years 2006-07 and 2007-08.

## 2.11 Short provision of food grain per child :

Govt. of India provides food grains @ 100 gms. per child per day and 150 gms. for primary and upper primary stages respectively. But, as could be seen from the AWP&B 2008-09, the State Govt. issues lesser quantity of food grains to schools. The details are as under:

SI.	Menu	PRIM	UPPER PRIMARY		
No.		Quantity of food grains issued to schools (per child per day)	Calorific value claimed by State(per child per day)	Quantity of food grains issued to schools(per child per day)	Calorific value claimed by State(per child per day)
1	Meetha rice	80 gms (rice)	240	100 gms	345
2	Veg. Pulao	75 gms(rice)	259	80 gms	276
3	Paustik Kitchadi	55 gms(rice)	190	100 gms.	345
4	Dalhia	85 gms(wheat)	294	100 gms.	346
5	Bakli	50 gms (wheat)	203	80 gms.	276
<u></u>	Average	69 gms		92 gms.	

#### Importantly, dal is not included in the above menu except in Postik Kichadi.

State Govt. is required to nutritionally evaluate its menu to fulfill the nutritional requirement of the MDM Scheme. State Govt. is also requested to provide the report, if any, obtained from the nutritional experts on this issue.

## 2.12 Observations by Monitoring Institution: (Kurukshetra University)

The observations 01.04.06 to 30.09.06 are as under:

- i) Mid Day Meal is not being served in EGS/AIE centers.
- ii) In Kurukshetra district, there were fake enrollments in order to offset the pilferage of food grains.
- ii) Green leafy vegetables are not included in the daily menu.
- iii) There is no participation of community members/parents/VEC members etc.,
- iv) No inspections are carried out by the State Govt. officials.

v) After serving meal, attendance is reduced to half.

vi)

In case of Jind district, language used by the teachers during meal time was such as if they students were beggars and teachers were giving them the meals as charity.

The above observations were communicated to the State Govt. in Sep 2007. But, the Action Taken report is still awaited.

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## Part-C Recommendations for quantification of Central Assistance for 2008-09.

## 3.1 Provisions in State Budget 2008-09 for Cooking cost:

		(Amount in Rs. Lakhs)
Stage	Requirement	Actual provision by State Govt.
Primary		
Reimbursement of Central Assistance	5756.91	6000.00 (OK)
Minimum Mandatory State Contribution	1919.00	2252.00 (OK)
Upper Primary		
Reimbursement of Central Assistance	3573.59	4000.00 (OK)
Minimum Mandatory State Contribution	893.39	1544.00 (OK)

## 3.2 Trends in Enrollment:

- MDM Schools : Govt. + Govt. aided + Local Body schools +EGS/AIE Centers.
- 3.2.1 In Haryana, population (age group 6-10 years) <u>fallen by 0.78%</u> from 2006-07 to 2007-08 as per Census-2001 projections. (*Reference Table 6.1 of Analysis Sheet*)
- 3.2.2 In 2007-08, <u>67%</u> of the population (age group 6-10 as per Census data) enrolled in MDM schools (Primary) whereas in 2006-07, <u>63%</u> of the population was enrolled in MDM Schools. (*Reference Table 6.1 of Analysis Sheet*)
- 3.2.3 From 2006-07 to 2007-08, there is <u>increase</u> in enrollment (Primary-MDM schools) by <u>2%</u>. But, from 2005-06 to 2006-07, there was <u>decrease</u> in enrollment (Primary-MDM schools) by <u>8%</u>. (Reference Table 6.2 of Analysis Sheet)

## 3.3 <u>Trends in number of children availing MDM:</u>

- 3.3.1 In 2007-08, <u>66%</u> of the population (age group 6-10 as per Census data) are stated to avail Mid Day Meal (Primary) whereas in 2006-07, <u>58%</u> of the population was stated to avail MDM. (*Reference Table 6.1 of Analysis Sheet*)
- 3.3.2 From 2006-07 to 2007-08, no. of children availing MDM is <u>increased by 13%</u>. (i.e from 14,43,761 in 2006-07 to 16,26,246 in 2007-08). (*Reference Table 6.4 of Analysis Sheet*)
- 3.3.3 No. of children availing MDM, as percentage of enrollment in MDM schools, was 92% in 2006-07 and 99% in 2007-08 (Primary) (*Reference Table 6.5 of Analysis Sheet*)

In Upper Primary, no. of children likely to avail MDM in 2008-09 is same as the enrollment (7,57,117 children). (Reference Table 6.6 of Analysis Sheet)

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## 3.4 <u>Number of School days:</u>

SI. No	Year	As per DISE Data	As per MDM Sanctions
1	2005-06	204	232
1	2006-07	154	240
2	2007-08	Not available	220
3	2008-09	Not available	236 (As per State Claim)

## 4. MDM-PAB decisions

No	Details	As per State Plan	Recommendations by Appraisal Team	Approval by MDM-PAB
1	No. of Children availing MDM			
	Primary			
1.1	Govt. + Govt. aided + LB schools	14,99,596	14,99,596	
1.2	EGS	0	0	
1.3	AIE	1,26,650	1,26,650	
	TOTAL	16,26,246	16,26,246	
	Upper Primary			
1.4	Govt. + Govt. aided + LB schools	6,97,917	6,97,917	
1.5	EGS	0	0	
1.6	AIE	59,200	59,200	
	TOTAL	7,57,117	7,57,117	
2	No. of Working days			
2.1	Primary	236	210	
2.2	Upper Primary	236	210	

#### Government of India National Programme of Mid-Day Meal in Schools Annual Work Plan & Budget (AWP&B) 2008-09

### State : Haryana

#### Part-D: ANALYSIS SHEET

## Section-A: REVIEW OF IMPLEMENTATION OF MDM SCHEME DURING 2007-08 (1.4.07 to 31.12.07)

## 1. ANALYSIS ON FOODGRAINS

## [PRIMARY]

## 1.1) Reconciliation of Foodgrains OB, Allocation & Lifting

Sl. No.		As per Gol record	As per State's AWP&B	Diff	% Diff
1	2	3	4	5(4-3)	6
1	Opening Stock as on 1.4.2007	1460	1451.93	-8.07	-1%
2	Allocation for 2007-08	30302.74	30302.74	0	0%
3	Lifting* as on 31.12.2007	14536.02	14565.08	29	0%

## 1.2) ANALYSIS ON OPENING STOCK AND UNSPENT STOCK OF FOODGRAINS

## 1.2.1) District-wise opening balance as on 1.4.2007

·····				(in MTs)
S.No.			Opening	% of OS on
		2007-08	Stock as on	allocation
			1.4.2007	2007-08
1	Ambala	1078.94	0.00	0%
2	Bhiwani	2362.74	0.00	0%
3	Fatehabad	1110.92	0.00	0%
4	Gurgaon	1117.70	0.00	0%
5	Hisar	2159.12	0.00	0%
6	Kurukshetra	1159.68	0.00	0%
7	Mewat	3892.76	0.00	0%
8	Panchkula	538.66	0.00	0%
9	Panipat	997.36	0.00	0%
10	Rewari	860.10	0.00	0%
11	Sonipat	1324.32	0.00	0%
12	Jind	2052.38	9.83	0%
13	Kamal	1668.88	53.87	3%
14	Yamuna Nagar	960.72	76.37	8%
15	Faridabad	2356.80	240.18	10%
16	Kaithal	1465.60	150.05	10%
17	Mohendergarh	1047.88	133.75	13%
18	Jhajjar	1050.38	150.18	14%
19	Sirsa	1898.78	370.70	20%
20	Rohtak	1199.04	267.00	22%
-		30302.76	1451.93	5%

## 1.2.2) District-wise unspent balance as on 31.12.2007

<b>,</b>	-wise unspent balance			(in MTs)
S.No.	Name of District	Allocation for	Unspent	% of UB on
		2007-08	Balance as on	allocation
			31.12.2007	2007-08
1	Bhiwani	2362.74	0.00	0%
2	Mewat	3892.76	0.00	0%
3	Hisar	2159.12	11.22	1%
4	Jind	2052.38	20.16	1%
5	Kurukshetra	1159.68	22.58	2%
6	Faridabad	2356.80	46.50	2%
7	Sirsa	1898.78	49.25	3%
8	Ambala	1078.94	34.68	3%
9	Rohtak	1199.04	48.56	4%
10	Kaithal	1465.60	79.93	5%
11	Karnal	1668.88	98.77	6%
12	Rewari	860.10	56.75	
13	Panipat	997.36	85.30	9%
14	Jhajjar	1050.38	102.49	10%
15	Sonipat	1324.32	146.59	11%
16	Panchkula	538.66	63.40	12%
17	Fatehabad	1110.92	142.45	13%
18	Gurgaon	1117.70	147.79	13%
19	Mohendergarh	1047.88	220.25	21%
20	Yamuna Nagar	960.72	202.69	21%
-	Total	30302.76	1579.36	5%

## 1.3) Month-wise foodgrains lifting

				(in MTs)
Month	Actual lifting	Cum Actual lifting	Ideal lifting	Cum Ideal lifting
Apr	1817.02	1817.02	2525.23	2525.23
Мау	592.62	2409.64	2525.23	5050.46
Jun	885.38	3295.02	2525.23	7575.69
Jui	2479.37	5774.39	2525.23	10100.91
Aug	1633.25	7407.64	2525.23	12626.14
Sep	2155.28	9562.92	2525.23	15151.37
Oct	1758.70	11321.62	2525.23	17676.60
Nov	2220.03	13541.65	2525.23	20201.83
Dec	1936.81	15478.46	2525.23	22727.06

## 1.4) Foodgrains Allocation & Lifting

,		-6			(in MTs
Allocation	Unspent balance as on 31.3.07	Lifting\$ upto 31.12.07	Total Lifting	% T. Lifting	Bench mark (85%)
30302.74	1451.93	14565.08	16017.01	53%	25757.33

: Lifting reported by State

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## 1.5) District-wise Foodgrains availability

Sl. No.	District	Allocated	OB as on 1.4.2007	Lifted\$	Total Availibility	% Availibility
1	Mewat	3892.76	0	1025.04	1025.04	26%
2	Kurukshetra	1159.68	0	475.4	475.4	41%
3	Bhiwani	2362.74	0	993.79	993.79	42%
4	Jind	2052.38	9.83	887.05	896.88	44%
5	Faridabad	2356.8	240.18	807.96	1048.14	44%
6	Hisar	2159.12	0	1064.48	1064.48	49%
7	Karnal	1668.88	53.87	801.86	855.73	51%
8	Panipat	997.36	0	537.56	537.56	54%
9	Kaithal	1465.6	150.05	713.88	863.93	59%
10	Rohtak	1199.04	267	447	714	60%
11	Jhajjar	1050.38	150.18	477.44	627.62	60%
12	Ambala	1078.94	0	678.63	678.63	63%
13	Rewari	860.1	0	552.14	552.14	64%
14	Sirsa	1898.78	370.7	855.94	1226.64	65%
15	Mohendergarh	1047.88	133.75	563.35	697.1	67%
16	Sonipat	1324.32	0	914.56	914.56	69%
17	Gurgaon	1117.7	0	777.29	777.29	70%
18	Fatehabad	1110.92	0	859.7	859.7	77%
19	Panchkula	538.66	0	423.4	423.4	79%
20	Yamuna Nagar	960.72	76.37	708.61	784.98	82%
	Total	30302.74	1451.93	14565.08	16017.01	53%

\$: Lifting reported in AWP&B 2008-09

## 1.6) Foodgrains Allocation, Lifting & Utilisation

Allocation	Lifting	% Lifting	Utilisation	% Utilisation
30302.74	16017.01	53%	14437.65	48%

## 1.7) District-wise Utilisation of foodgrains

Sl. No.	District	Allocated	Utilisation	% Utilisation
1	Mewat	3892.76	1025.04	26%
2	Kurukshetra	1159.68	452.82	39%
3	Bhiwani	2362.74	993.79	42%
4	Faridabad	2356.8	1001.64	43%
5	Jind	2052.38	876.72	43%
6	Panipat	997.36	452.26	45%
7	Karnal	1668.88	756.96	45%
8	Mohendergarh	1047.88	476.85	46%
9	Hisar	2159.12	1053.26	49%
10	Jhajjar	1050.38	525.13	50%
11	Kaithal	1465.6	784	53%
12	Rohtak	1199.04	665.44	55%
13	Gurgaon	1117.7	629.5	56%
14	Rewari	860.1	495.39	58%
15	Sonipat	1324.32	767.97	58%
16	Ambala	1078.94	643.95	60%
17	Yamuna Nagar	960.72	582.29	61%
18	Sirsa	1898.78	1177.39	62%
19	Fatehabad	1110.92	717.25	65%
20	Panchkula	538.66	360	67%
	Total	30302.74	14437.65	48%

## [UPPER PRIMARY]

## 1.8) Foodgrains allocation, lifting and utilisation

SI. No.	District	Allocated	Lifted as on 31.12.07	Utilisation as on 31.12.07	% Utilisation
1	Mewat	458.84	52.56	52.56	11%
2	Jind	348.58	70.12	70.12	20%
3	Panipat	58.04	12.81	12.81	22%
4	Sirsa	577.4	217.6	138.05	24%
5	Hisar	579.12	174.3	146.51	25%
6	Bhiwani	148.08	80	40	27%
7	Kaithal	327.38	100.25	100.25	31%
8	Fatehabad	512.08	265.46	178.51	35%
9	Faridabad	193.66	108.05	78.1	40%
10	Mahendergarh	55.9	102.9	24.07	43%
	Total	3259.08	1184.05	840.98	26%

## 2. ANALYSIS ON COOKING COST

## 2.1) Releasing details

Relea	ases for Cooking cos	t by GoI (2007-	08)
Schools	Installment	Dated	Amount (Rs. In lakh)
0-1	O.B (1.4.07)		965
	1st Installment	25.52007	1631.60
Primary	2nd Installment	10.12.2007	2167.81
	Sub to	tal	4764.41
Upper Primary	1st installment		434.54
	Sub to	tal	434.54
	Grand Total		5198.95

## [PRIMARY]

## 2.2 ) Verification of Cooking Cost Allocation

,	
	<u>Rs. In Cr.</u>
Central [(1443761 X220 XRs. 1.50)/10000000]	47.64
State Share [(1443761x220x0.57)/10000000]	18.10
Total	65.75
Actual Allocation shown in State Plan	69.64
Diff. (Excess/Deficit)	3.90

## 2.3) Cooking cost allocation and disbursed to Dists

					(Rs. In lakhs)
Allocation	OB as on 1.4.07	Disbursed to	Total	% T. Disbursed	Bench mark
		Dist	Disbursed		(85%)
6964.41	965.00	3631.60	4596.60	66%	5919.75

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### 2.4) District-wise Cooking Cost availability

						(Rs. In lakhs)
S.No.	Name of District			Cooking	Total	%
		2007-08	Balance as on	assistance	Availibility	Availibility
			1.4.2007	received	of cooking	of cooking
					cost	cost
1	Kurukshetra	313.29		143.41	180.69	58%
2	Bhiwani	417.84		166.47	241.15	58%
3	Mewat	628.54	30.46	339.73	370.19	59%
4	Faridabad	486.53		253.67	316.30	65%
5	Rohtak	271.70	29.92	147.05	176.97	65%
6	Sirsa	409.90	48.16	219.07	267.23	65%
7	Kaithal	332.18	38.28	179.65	217.93	66%
8	Hisar	491.52	64.26	259.25	323.51	66%
9	Jind	476.01	54.92	258.49	313.41	66%
10	Ambala	259.28	35.65	135.51	171.16	66%
11	Fatehabad	284.50	37.67	151.07	188.74	66%
12	Sonipat	356.71	46.38	191.32	237.70	67%
13	Mohendergarh	259.96	35.47	137.77	173.24	67%
14	Panipat	243.84	38.58	126.12	164.70	68%
15	Rewari	219.17	36.16	112.37	148.53	68%
16	Yamuna Nagar	314.66	61.87	154.23	216.10	69%
17	Jhajjar	276.30	59.52	133.25	192.77	70%
18	Gurgaon	336.39	94.98	148.52	243.50	72%
19	Karnal	363.95	65.75	207.18	272.93	75%
20	Panchkula	222.14	12.38	167.47	179.85	81%
	Total	6964.41	965.00	3631.60	4596.60	66%

#### 2.5) Cooking Cost Utilisation

Allocation		Disbursed	% Disbursed	Utilisation	% Utilisation
696	4.41	4596.60	66%	3338.41	48%

## 2.6) District-wise Utilisation of Cooking cost

	S.No.	Name of District	Allocation for	Utilisation of	% Utilisation
			2007-08	Cooking	
				assistance	
	1	Jhajjar	276.30	90.02	33%
	2	Kamal	363.95	124.00	34%
	3	Bhiwani	417.84	151.58	36%
	4	Mewat	628.54	262.37	42%
	5	Mohendergarh	259.96	111.68	43%
	6	Faridabad	486.53	211.25	43%
_	7	Kaithal	332.18	149.65	45%
	8	Gurgaon	336.39	156.91	47%
	9	Jind	476.01	232.22	49%
	10	Panipat	243.84	123.15	51%
	11	Yamuna Nagar	314.66	159.88	51%
	12	Ambala	259.28	133.99	52%
	13	Hisar	491.52	256.35	52%
	14	Kurukshetra	313.29	165.59	53%
	15	Rewari	219.17	118.87	54%
	16	Fatehabad	284.50	158.94	56%
	17	Sonipat	356.71	199.94	56%
	18	Sirsa	409.90	231.05	56%
	19	Rohtak	271.70	156.24	58%
	20	Panchkula	222.14	144.73	65%
		Total	6964.41	3338.41	48%

### [UPPER PRIMARY]

## 2.7) Cooking cost allocation, utilisation

				(Rs. In lakhs)
S.No.	Name of District	Allocation for	Utilisation of	% Utilisation
		2007-08	Cooking	
			assistance	
1	Kaithal	65.75	21.04	32%
2	Sirsa	115.96	38.79	33%
3	Mahendergarh	11.23	4.10	37%
4	Hisar	116.31	49.10	42%
5	Fatehabad	102.85	45.17	44%
6	Jind	70.01	32.18	46%
7	Faridabad	38.9	18.25	47%
8	Mewat	92.15	43.69	47%
9	panipat	11.66	5.73	49%
10	Bhiwani	29.74	16.00	54%
	Total	654.56	274.05	42%

### 3. Mismatch between Utilisation of Foodgrains and Cooking Cost

#### **3.1 PRIMARY**

Sr. No.	District	% utilisation of foodgrains	% utilisation of Cooking cost	Mis-match in % points
1	Mewat	26%	42%	15
2	Kurukshetra	39%	53%	14
3	Jind	43%	49%	6
4	Panipat	45%	51%	5
5	Hisar	49%	52%	3
6	Rohtak	55%	58%	2
7	Faridabad	43%	43%	1
8	Panchkula	67%	65%	-2
9	Sonipat	58%	56%	-2
10	Mohendergarh	46%	43%	-3
11	Rewari	58%	54%	-3
12	Sirsa	62%	56%	-6
13	Bhiwani	42%	36%	-6
14	Ambala	60%	52%	-8
15	Kaithal	53%	45%	-8
16	Fatehabad	65%	56%	-9
17	Gurgaon	56%	47%	-10
18	Yamuna Nagar	61%	51%	-10
19	Karnal	45%	34%	-11
20	Jhajjar		33%	-17
	Total	50% 48%	48%	0

#### **3.2 UPPER PRIMARY**

Sr. No.	District	% utilisation of foodgrains	% utilisation of Cooking	Mis-match in % points
1	Mewat	11%	<u>cost</u> 47%	36
2	panipat	22%	49%	27
3	Bhiwani	27%	54%	27
4	Jind	20%	46%	26
5	Hisar	25%	42%	17
6	Sirsa	24%	33%	10
7	Fatehabad	35%	44%	9
8	Faridabad	40%	47%	7
9	Kaithal	31%	32%	1
10	Mahendergarh	43%	37%	-7
	Total	26%	42%	16

### 4. ANALYSIS ON MANAGEMENT, MONITORING & EVALUATION (MME)

### 4.1) Releasing details

R	leleases for MME by	Gol (2007-08)	
Schools	Installment	Dated	Amount
			(Rs. In lakh)
	O.B. (1.4.07)		3.29
	1st Installment	18.7.2007	61.06
Primary	2nd Installment	8.1.2008	53.72
	Sub to	118.06	
Upper Primary	1st Installment	23.10.2007	11.00
opper rilliary	Sub to	11.00	
	129.06		

#### 4.2) Utilisation of MME during 2007-08

			(Rs. In lakhs)	(#	ls on 31.12.07)
Sl. No.	Activity	Allocated for _2007-08	Expenditure	Exp as % of allocation	Unspent Balance
1	2	3	4	5	6
1	School Level Expenses	59.03	0.00	0%	59.03
2	Management, Supervision, Training & Internal Monitoring	41.32	0.11	0%	41.208
3	External Monitoring & Evaluation	17.7	0.00	0%	17.7
	Total	118.05	0.11	0%	117.94

### 5. INFRASTRUCTURE DEVELOPMENT DURING 2007-08

#### Kitchen Sheds (Primary)

### 5.1) Releasing details

Releases for Kitchen sheds by Gol as on 25.2.08						
Schools	Installment	Dated	Units	Amount (in lakh)		
	1st (2006-07)	16.11.2006	1849	1109.69		
Primary	2nd (2006-07)	22.2.2007	1336	801.6		
	Sub total		3185	1911.29		
Upper Primary	1st (2007-08)	30.1.2008	873	523.80		
	Grand Total		4058	2435.09		

### 5.2) Reconciliation of amount sanctioned

Year	Gol records		State record		Variation	
Ital	Phy	Fin	Phy	Fin	Phy	Fin
2006-07 (PY)	3185	1911.29	3185	1911.00	0%	0%
T2007-08 (U PY)	873	523.80				
Total	4058	2435.09	3185	1911		

### 5.3) Achievement ( under MDM Funds)

Sactioned by GoI during 2006-07		Achievement (C+IP) upto 31.12.07		Achievement as % of allocation	
Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin
1	2	3	4	5	6
3185	1911.29	1480	888	46%	46%

# Kitchen Devices (Primary)

### 5.4) Releasing details

	<b>Releases</b> for Kitchen	devices by Gol as	s on 25.2.08		
Schools	Installment	Dated	Units	Amount	
				(in lakh)	
	1st (2006-07)	10.11.2006	3118	155.89	
	2nd (2006-07)	23.03.2007	3527	176.35	
Duiman	Sub total		6645	332.24	
Primary	1st (2007-08)		0	0.00	
	2nd (2007-08)	12.2.2008	1989	99.45	
	Sub total		1989	99.45	
Upper Primary	1st (2007-08)	12.02.2008	873	43.65	
	Grand Total		9507	475.34	

### 5.5) Reconciliation of amount sanctioned

Year	Gol record	Gol records		ord	Variation	
Tear	Phy	Fin	Phy	Fin	Phy	Fin
2006-07 (PY)	6645	332.24	3118	155.89	-53%	-53%
2007-08 (PY)	1989	99.45	3527	176.35	77%	77%
2007-08 (U PY)	873	43.65		0		
Total	9507	475.34	6645	332.24		

### 5.6) Achievement ( under MDM Funds)

Sactioned during 2006-07 & 2007-		Achievement (C+IP)		Achievement as % of	
08	3	upto 31.12.07		allocation	
Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin
1	2	3	4	5	6
8634	431.69	6645	332.24	77%	77%

#### Section B : ANALYSIS FOR THE PROPOSAL FOR 2008-09

#### 6. ANALYSIS ON NUMBER OF CHILDREN (PRIMARY) (As on 30th September)

#### 6.1) Population Vs Enrollment/Availing MDM

Year	Population	MDM-Enrl	% variation	Population	MDM-Aval	% variation
2006-07	2491000	1573698	-37%	2491000	1443761	-42%
2007-08	2471600	1646904	-33%	2471600	1626246	-34%
Variation	-0.78%	4.65%			12.64%	

#### 6.2) Enrollment

Institutions	2005-06	2006-07	% variation	2006-07	2007-08	% variation
Govt+LB+G. Aided	1612509	1483918	-8%	1483918	1520254	2%
EGS Centre	0	0	0%	0	0	0%
AIE Centre	33000	89780	]	89780	126650	41%
Total	1645509	1573698	-4%	1573698	1646904	5%

#### 6.3) Enrollment (SSA Vs MDM)

Institutions		2006-07			2007-08	
Institutions	SSA (DISE)	MDM	% variation	SSA (DISE)	MDM	% variation
Govt+LB+G. Aided	1465660	1483918	1%	NA	1520254	
EGS Centre	0	0	0%	0	0	0%
AIE Centre	227350	89780	-61%	NA	126650	
Total	1693010	1573698	-7%		1646904	

Source: DISE for Govt+LB+Govt aided and TSG for EGS/AIE Centre 6.4) Children availing MDM

Institutions	2006-07	2007-08	% variation	
Govt+LB+G. Aided	1353981	1499596	11%	
EGS Centre	0	0	0%	
AIE Centre	89780	126650	41%	
Total	1443761	1626246	13%	

#### 6.5) Enrollment Vs Availing MDM

Institutions	2006-07			2007-08			
mactudona	Enrollment	Availing MDM	% variation	Enrollment	Availing MDM	% variation	
Govt+LB+G. Aided	1483918	1353981	-9%	1520254	1499596	-1%	
EGS Centre	0	0	0%	0	0	0%	
AIE Centre	89780	89780		126650	126650	0%	
Total	1573698	1443761	-8%	1646904	1626246	-1%	

### Number of Children (UPPER PRIMARY)

#### 6.6) Enrollment Vs Availing MDM

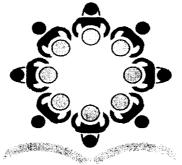
	2008-09						
Institutions	Enrollment as on	Likely to avail					
	30.9.2007	MDM in 2008-	% variation				
Govt+LB+G. Aided	697917	697917	0%				
EGS Centre	0	0	-				
AIE Centre	59200	59200	-				
Total	757117	757117	0%				

#### 7. Number of School Working Days

Year	SSA-DISE	MDM	% variation	
2005-06	204	232	14%	
2006-07	154	240	56%	
2007-08	NA	220		
2008-09	NA	236		

Government of India Ministry of Human Resource Development Department of School Education and Literacy Mid Day Meal Divisions





मध्याहन भोजन योजना Mid Day Meal Scheme

### MDM-PAB meetings to consider and approve AWP&B 2008-09

### APPRAISAL NOTE

# STATE: HIMACHAL PRADESH

(Date of the Meeting: 2.4.2008)

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### Annual Work Plan & Budget 2008-09 State: HIMACHAL PRADESH

#### Appraisal Notes

#### Part-A : General Information

#### 1.1 Introduction:

Total Population of Himachal Pradesh is 60,77,900 and literacy rate is 76.5%. It has 12 districts, 76 Tehsil, 75 Blocks, 75 Nagar Panchayats, 3243 Gram Panchayat, 20,188 Villages and total area is 55,673 Sq. km.

Govt of Himachal Pradesh had started the scheme from 15<sup>th</sup> August 1995. The Scheme was implemented initially in 13 CD Blocks, then, it was extended to 33 CD Block and finally, in all the 72 CD Blocks of the State. Under this scheme, due to financial constraints, un-cooked food grains (rice) @ 3 kg per month per student, were being distributed to the children of classes I-V, with 80% attendance for 10 academic months of the year, in all the Govt./Govt. Aided Primary Schools and EGS centre under SSA of the entire state, till May, 2003.

in compliance to the orders passed by Hon'ble Supreme Court of India, Govt. of Himachal Pradesh decided to provide a Hot Cooked Nutritious, Protein rich Mid Day Meal, supplemented with micro nutrients & iodized salt etc. to all the students of primary classes, in all the Govt. / Govt. Aided Primary Schools as well as EGS centres, of the state, on all the school days of the year, in a phased manner.

#### 1.2 Present Coverage

Institutions, enrollme	nt and number	of children av	vailing MDM as or	30.9.2007 are as under:

S.	Type of	Primary Stage			Upp. Primary Stage			
NO Institutions	Institut ions	Enrollment	Children availing MDM	Institutions	Enrollment	Children likely to avail MDM in 2008- 09		
1	Govt+ local Body+ Govt aided	10,689	4,94,230	4,94,230	4,262	3,50,874	3,50,874	
2	EGS	331	6,753	6,753	0	0	0	
3	AIE	0	0	0	0	0	0	
	Total	11,020	5,00,983	5,00,983	4,262	3,50,874	3,50,874	

#### 1.3. Menu & Nutritional Value

In Himachal Pradesh, the meal served under the MDM programme for both at Primary & Upper Primary stage will be rice based depending upon the choice of the students of the area. It will be as far as possible Rice – Dal for three days, Vegetable Pulao for two days and Sweet rice for one day. The caloric value 470 & Protein 10.78 gm content of the meal in Primary and 701 cal. & Protein 16.17 gm. in Upper Primary.

#### 1.4. Food grains management

The allocation of food-grains made by GOI to the State, are lifted by the designated State Nodal Agency for transporting food-grains, which is Himachal Pradesh State Civil Supplies Corporation. The HPSCSC lifts the rice from the identified distribution centers (FCI go-downs) for the state and transport it to the PDS depots/Fair Price Shops. Schools lifts the foodgrains from Fair Price Shop on the authorization from the respective Deputy Commissioners regularly on monthly basis. For the smooth and uninterrupted implementation of the MDM Scheme, the state has issued directions for advance supply of food-grains to the school.

#### 1.5. Financial management.

As per the directions of GOI to streamline the fund flow under MDM Scheme, instructions have been issued to the field offices that a separate saving bank account be opened at the Block and the School level, at Block level in the name of Block Elementary Education Officer and at school level, jointly in the name of school head teacher and the president of the school committee (SDMC). The Bank account could be opened in any of the Nationalized Banks preferably H.P. Cooperative Bank functioning at or nearby the Block or School.

#### 1.6 System for procuring cooking ingredients (fuel, condiments, oil, etc.).

- a) No commodity in the state is proposed to be centrally purchased and supplied to school.
- b) The state has authorized the School committees to procure locally from the local PDS/ Fair Price Shops all the so the provisions / ingredients required for cooking the meals as per the menu approved by it, on the rates fixed for such Fair price Shops by the district administrative.

#### 1.7 School Health Programme.

The school Health Programme is being implemented through the Health and family Welfare Department.

#### 1.8 System for Cooking Serving and Supervising Mid Day Meals in Schools.

The mid day meal is being cooked & served either through Anganwari Centres of ICDS / Mahila Mandals or through concerned primary schools at places where ICDS Centres and Mahila Mandals are engaged for cooking, serving and supervision of Mid-Day Meals in the schools. Cook and helpers are engaged by SMC for cooking meals. The mother group/SMC/VEC helps in serving cooked MDM to the students. The number of Cooks & helper engaged per school is one or more than one depending upon the enrolment of the school as well as the quantum of work involved.

#### 1.9 Infrastructure development through convergence.

a) **Construction of Kitchen sheds:** In the year 2006-07, the GOI released funds to tune of Rs.2059.80 Lakh for the construction of 3433 Kitchen sheds in Primary schools @Rs.60,000/- per kitchen shed in 1<sup>st</sup> phase. But the state could release these funds to the Department in year 2007-08 due to financial constraints of the state Govt. SSA is carrying out the work of construction of these kitchen sheds. Out of 3433 sanctioned kitchen sheds, the State has achieved 70% physical and 53% financial progress, The work of construction of these above said kitchen sheds has been assigned to the engineering wing of SSA.

Also SSA is already constructing 88 kitchen sheds-cum-stores in the newly constructed primary schools, out of which 50 kitchen sheds-cum-stores have been completed, 30 are under progress and 8 are yet to be constructed

b) Procurement of kitchen devices through convergence and other sources: In the beginning in the year 2004, when the cooked Mid Day Meal programme was started, the State of Himachal Pradesh allowed the purchase of utensils out of the school grant of Rs. 2,000/- per annum per school released under Sarva Shiksha Abhiyan (SSA).

Some of the private societies such as Ambuja or other community/NGOs have donated utensils for the purpose.

The Ambuja Cement Foundation, Darlaghat of District Solan had adopted 29 Primary schools, SOLAN district and has provided partitioned plates, spoons and glasses for every child under Mid Day Meal Scheme.

#### 1.10 Evaluation study.

The State has instructed all the DIETs for Quarterly assessment of the implementation of MDM Scheme at least in 25% of the schools in their respective district. The study reports submitted by the districts Mandi reveal that the Programme is being implemented quite regularly and successfully without any interruption. Another study of MDM programme was conducted in the state by HP University in the districts of Chamba, Kulu, Mandi and Hamirpur. The study report submitted by the University revelated that all 100% sampled primary schools serve hot cooked food to children daily, variety of food is maintained and children were happy and satisfied and none of them brings tiffin from home.

The State has also assigned a study of impact of MDM Programme to Dr. Y.S. Parmar University of Horticulture & Forestery, Nauni. The study report is awaited.

#### Part-B: Major Issues

2. Based on the information provided by the State Govt. in its AWP&B 2008-09, the performance during 2007-08 (01.04.07 to 31.12.2007) was reviewed. The major issues in implementation during 2007-08 are summarized as under:-

### 2.1 Opening stock as on 01.04.07 and closing stock as on 31.12.07:

An analysis of the district wise unspent balance of food grains as on 31.03.07 shows that all the districts had NIL balance as on 31.03.07. Similarly, the State shows NIL unspent balance as on 31.12.07. (Refer Table 1.2 of the Analysis Sheet).

It is unlikely in view of the fact that

- (i) The NIL closing balance indicates that entire allocation has been utilized during the period 01.04.06 to 31.03.07 as well as during 01.04.07 to 31.12.07. It means that <u>all</u> the children enrolled in the Schools have availed mid day meal in <u>all</u> working days and thus, the attendance rate is <u>100%</u>.
- (ii) In the State of Himachal Pradesh, there were 18 working days in April 2007 as per AWP&B 2007-08
- (iii) As per MDM Guidelines, 2006 para 3.3 (iv), States/UTs are to ensure that a minimum of one-month buffer stock of foodgrains and cooking costs is available in each school.
- (iv) As per the format supplied by MHRD vide Table-6 of AWP&B 2008-09, the unspent balance includes balance stock at District, Block and School levels.

State Govt. is requested to confirm that the NIL unutilized balance as on 31.03.07 and on 31.12.07 as reported by the State Govt. is only after taking into consideration the unutilized stock at School ,Block and District levels as has been prescribed in the Framework for AWP&B 2008-09 by MHRD, Govt. of India.

### 2.2 Lifting of Food grains: (01.04.07 to 31.12.07)

Considering that three-fourths of the year was over by 31.12.2007, the districts should have lifted <u>at least 85%</u> of the food grains allocation. **State level lifting as on 31.12.07 was 73%. (Table Refer 1.5 of the Analysis sheet).** 

On analysis of district wise lifting as on 31.12.07, the following position emerges:-

			<u>Total No. of Districts = 12</u> (Bench mark lifting = 85%)
		(Rof	: Table no. 1.5 of Analysis Sheet)
		T	
Sl. No.	Level of lifting	No. of Districts	Name of the districts
1	LOW: Below 75%	8	Bilaspur (65%), Solan (66%) etc.
2	Normal : 75% to 95%	4	

### 2.3 Utilization of food grains:

An analysis of the utilization of foodgrains during 2007-08 (*Refer Table 1.7 Analysis Sheet*) shows wide variations in inter-district food grain utilization. Considering that three-fourths of the year was over by 31.12.2007, the districts should have utilized <u>at least 75%</u> of the foodgrains allocation. State level utilization was also 73% as on 31.12.2007. Level of under/excess utilization and inter-district variations in utilization is summarized as under: -

### **PRIMARY**

### Total No. of Districts = 12 (Bench mark lifting =75%) (Ref. Table 1.6 of the Analysis sheet)

SI. No	Level of utilization	No. of Districts	Number of Districts
1	LOW: Below 65%	0	
2	<u>Normal :</u> 65% - 85%	11	
3	Excess: Above 85%	1	Shimla (87%)

### 2.4 Utilization of Cooking cost

### PRIMARY: (01.04.07 to 31.12.07)

An analysis of the utilization of cooking cost during 2007-08 (*Refer Table 2.7 of the Analysis Sheet*) shows wide variations in inter-district cooking cost utilization. Considering that three-fourths of the year is over by 31.12.2007, the districts should have utilized <u>at</u> <u>least 75%</u> of the cooking allocation. State level utilization is 71%. Level of under/excess utilization and inter-district variations in utilization are summarized as under:-

### Total No. of Districts = 12 (Ref. Table 2.7 of the Analysis sheet)

Sl. No	Level of utilization	No. of Districts	Number of Districts
1	<u>LOW:</u> Less than 70%	3	Solan, Shimla, Sirmaur
2	Excess: Above 85%	2	Kinaur(88%), Lahaul & Spiti (100%)

- i) It is not known as to how Mid Day Meal Programme will be functioning in Lahaul & Spti District during Jan-Mar, 2008 since 100% cooking cost allocated for 2007-08 has been expended on 31.12.2007 itself.
- The State Govt in the Table-7 (Revised) of AWP&B 2008-09 claimed to have issued Rs. 33.73 crores (100% of allocation) to districts during 1.4.2007 to 31.12.2007 whereas in the footnote therein it is stating that Rs. 9.62 crores released to districts on 13.2.2008. These 2 statements are contradictory.

The State may clarify the above issues.

### 2.5 Mismatch in utilization of Food grains vis-à-vis utilization of cooking cost:

Ideally the percentage utilization of cooking costs and foodgrains should tally with each other. State level utilization is as under:

	Food grains	Cooking cost
Primary (against 75%)	73%	71%
Upper Primary (against 50%)	Not yet s	tarted

### PRIMARY: (01.04.07 to 31.12.07)

<u>Total No. of Districts = 7</u> (Ref: Table 3 of the Analysis sheet)

SI. No	Level of mismatch of utilization	No. of Districts	Number of Districts
1	Excess utilization of Cooking cost	1	Lahaul & Spiti (27 pp)

The State Govt. did not operationalise the extension to upper primary till 31.12.07.

It would be appropriate for the State Government to undertake a review of the position, and to take corrective immediate steps on a regular basis wherever large differences exist.

### **2.6** <u>Utilization of MME</u> (*Refer Table – ,4.1/4.2 of Analysis Sheet*)

A sum of **Rs. 17.35 lakhs** was released during 2007-08 as Central Assistance towards MME. State had also an amount of **Rs. 33.33 lakhs** as opening balance as on 1.4.2007. Thus against total availability of **Rs.50.68 lakhs**, State had not incurred any expenditure under MME upto 31.12.2007.

### 2.7 <u>Construction of Kitchen sheds</u> (Reference Table -5.3 of Analysis Sheet)

Out of **Rs. 20.60 Crore** of Central assistance released towards construction of 3,433 kitchen sheds during 2006-07, the State has reported 70% physical progress and 53% financial progress. However State has completed construction of only 9 kitchen sheds upto 31.12.2007. State has indicated that 88 kitchen sheds (allocated in 2006-07 under SSA) are being/proposed to be constructed in 2007-08 @Rs. 50,000/- per kitchen sheds (Completed-50, In progress-30 and Yet to start-8).

2.8 **Procurement of Kitchen devices** (Reference Table -5.6 of Analysis sheet)

Out of **Rs. 377.85 lakh** of Central assistance released towards procurement of kitchen devices for 7557 schools during 2006-07, the State reported 100% achievement.

2.9 <u>QPRs</u> : 8 (Eight) QPRs are pending from Oct, 05 to Dec., 07.

### 2.10 <u>Summary of finding s of MI : (HP University)</u>

Monitoring Institute (MI) has not submitted report for second half of 2006-07 and first half of 2007-08.

### Part-C Recommendations for quantification of Central assistance for 2008-09.

### 3.1 Provisions in State Budget 2008-09 for Cooking cost:

State Govt. has not given any details on State budget for 2008-09.

### 3.2 Trends in Enrollment:

### [MDM Schools : Govt. + Govt. aided + Local Body schools +EGS/AIE Centers.]

- 3.2.1 Population (age group 6-10 years) in the State has fallen <u>by 1.2%</u> from 2006-07 to 2007-08 as per Census-2001 projections. (*Reference Table 6.1 of Analysis Sheet*)
- 3.2.2 In 2007-08, <u>85%</u> of the projected population (age group 6-10 as per Census 2001 projection for 2007) has been enrolled in MDM schools (Primary) whereas in 2006-07, <u>89%</u> of the population was enrolled in MDM Schools. (*Reference Table 6.1 of Analysis Sheet*)
- 3.2.3 From 2006-07 to 2007-08, there is <u>decrease</u> in enrollment in Primary Schools and EGS Centre by <u>6%</u> and <u>2%</u> respectively. But, from 2005-06 to 2006-07, there was <u>increase</u> in enrollment by <u>9%</u> in EGS centre. (*Reference Table 6.2 of Analysis Sheet*)
- 3.2.4 AIE enrollment was 781 in 2006-07 and 158 in 2007-08 whereas MDM enrollment is NIL in 2006-07 and 2007-08 in AIE centre. (Reference Table 6.3 of Analysis Sheet)

### 3.3 <u>Trends in number of children availing MDM:</u>

- 3.3.1 In 2007-08, <u>85%</u> of the population (age group 6-10 as per Census 2001 projection for 2007) was claimed to be availing MDM (Primary). (*Reference Table 6.1 of Analysis Sheet*)
- 3.3.2 In 2006-07 to 2007-08, there is <u>decrease</u> in number of children availing MDM by 5%. (*Reference Table 6.4 of Fact Sheet*)
- 3.3.3 In Upper Primary, number of children likely to avail MDM in 2008-09 is 100% of the enrollment upto 30.9.2007. (*Reference Table 6.6 of Analysis Sheet*)

### 3.4 Number of School days:

SI. No	Year	As per DISE Data	As per MDM Sanctions
1	2005-06	228	240*
3	2006-07	232	242*
4	2007-08	Not available	242
5	2008-09	Not available	242 (State's claim)

\*: AAR: 85%

### 4. MDM-PAB decisions

No	Details	As per State Plan (Table No.10/10-A)	Recommenda tions by Appraisal Team	Approval by MDM-PAB
1	No. of Children availing MDM			
	Primary			
1.1	Govt. + Govt. aided + LB schools	4,94,230	4,94,230	
1.2	EGS	6,753	6,753	
1.3	AIE	0	0	
	TOTAL	5,00,983	5,00,983	
	Upper Primary			
1.4	Govt. + Govt. aided + LB schools	3,50,874	3,50,874	
1.5	EGS	0	0	
1.6	AIE	0	0	
	TOTAL	3,50,874	3,50,874	
2	No. of Working days			
2.1	Primary	242	232	
2.2	Upper Primary	242	232	

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#### Government of India National Programme of Mid-Day Meal in Schools Annual Work Plan & Budget (AWP&B) 2008-09

#### State : Himachal Pradesh

#### Part-D: ANALYSIS SHEET

#### Section-A: REVIEW OF IMPLEMENTATION OF MDM SCHEME DURING 2007-08 (1.4.07 to 31.12.07)

### 1. ANALYSIS ON FOODGRAINS

### [PRIMARY]

#### 1.1) Reconciliation of Foodgrains OB, Allocation & Lifting

Sl. No.		As per Gol record	As per State's AWP&B	Diff	% Diff
1	2	3	4	5(4-3)	6
1	Opening Stock as on 1.4.2007	0	0	0	
2	Allocation for 2007-08	12826.39	12826.40	0	0%
3	Lifting* as on 31.12.2007	9369.78	9369.77	0	0%

\*: Lifting as per FCI

#### 1.2) ANALYSIS ON OPENING STOCK AND UNSPENT STOCK OF FOODGRAINS

### i) District-wise opening balance as on 1.4.2007

S.No.	Name of District	Allocation for 2007-08	Opening Stock as on 1.4.2007	% of OS on allocation 2007-08
1	Bilaspur	618.77	0.00	0%
2	Chamba	1436.1	0.00	0%
3	Hamirpur	663.06	0.00	0%
4	Kangra	2410.22	0.00	0%
5	Kullu	173.01	0.00	0%
6	Kinnaur	977.78	0.00	0%
7	Lahaul & Spiti	56.58	0.00	0%
8	Mandi	1821.73	0.00	0%
9	Shimla	1484.74	0.00	0%
10	Solan	1237.42	0.00	0%
11	Sirmaur	1018.63	0.00	0%
12	Una	928.36	0.00	0%
	Total	12826.40	0.00	0%

#### ii) District-wise unspent balance as on 31.12.2007

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	-			(in MTs)
S.No.	Name of District	Allocation for 2007-08	Unspent Balance as	% of UB on allocation
		101 2007-08	on	2007-08
			31.12.2007	
1	Bilaspur	618.77	0. <b>0</b> 0	0%
2	Chamba	1436.1	0.00	0%
3	Hamirpur	663.06	0.00	0%
4	Kangra	2410. <b>2</b> 2	0.00	0%
5	Kullu	173.01	0.00	0%
6	Kinnaur	977.78	0.00	0%
7	Lahaul & Spiti	56.58	0.00	0%
8	Mandi	1 <b>8</b> 21.73	0.00	0%
9	Shimla	1484.74	0.00	0%
10	Solan	1237.42	0.00	0%
11	Sirmaur	1018.63	0.00	0%
12	Una	928.36	0.00	0%
	Total	12826.40	0.00	0%

#### 1.3) Month-wise foodgrains lifting

	ise toougrams me			(in MTs)
Month	Actual lifting	Cum Actual lifting	Ideal lifting	Cum Ideal lifting
Apr	1221.22	1221.22	1068.87	1068.87
May	1213.85	2435.07	1068.87	2137.73
Jun	1251.57	3686.65	1068.87	3206.60
Jul	369.66	4056.30	1068.87	4275.46
Aug	367.60	4423.91	1068.87	5344.33
Sep	1244.66	5668.57	1068.87	6413.20
Oct	1243.51	6912.08	1068.87	7482.06
Nov	1246.20	8158.28	1068.87	8550.93
Dec	1211.50	9369.78	1068.87	9619.79

#### 1.4) Foodgrains Allocation & Lifting

1.4) roougia	Ins Anotation & L	nting			(in MTs)
Allocation	Unspent balance	Lifting\$ upto	Total Lifting	% T. Lifting	Bench mark
	as on 31.3.07	31.12.07			(85%)
12826.39	0.00	9369.77	9369.7 <b>7</b>	73%	10902.43

\$ : Lifting reported by State

1.5) District-wise Foodgrains availability

SI. No.	District	Allocated	OB as on 1.4.2007	Lifted <b>\$</b>	Total Availibility	% Availibility
1	Bilaspur	618.77	0.00	402.45	402.45	65%
2	Solan	1237.42	0.00	815.98	815.98	66%
3	Chamba	1436.1	0.00	1005.27	005.27	70%
4	Hamirpur	663.06	0.00	464.14	464.14	70%
5	Kangra	2410.22	0.00	1687.15	687.15	70%
6	Una	928.36	0.00	<b>649</b> .85	649.85	70%
7	Lahaul & Spiti	56.58	0.00	41.56	41.56	73%
8	Mandi	1821.73	0.00	1348.74	348.74	74%
9	Kinnaur	977.78	0.00	731.20	731.20	75%
10	Sirmaur	1018.63	0.00	797.49	797.49	78%
11	Kullu	173.01	<b>′ 0.0</b> 0	141.62	141.62	82%
12	Shimla	1484.74	0.00	1284.33	84.33	87%
	Total	12826.40	0.00	9369.77	9369.77	73%

\$: Lifting reported in AWP&B 2008-09

#### 1.6) Foodgrains Allocation, Lifting & Utilisation

Allocation	Lifting	% Lifting	Utilisation	% Utilisation
12826.39	9369.77	73%	9369.77475	73%

#### 1.7) District-wise Utilisation of foodgrains

Sl. No.	District	Allocated	Utilisation	% Utilisation
1	Bilaspur	618.77	402.45	65%
2	Solan	1237.42	815.98	66%
3	Chamba	1436.1	1005.27	70%
4	Hamirpur	663.06	464.14	70%
5	Kangra	2410.22	1687.15	70%
6	Una	928.36	649.85	70%
7	Lahaul & Spiti	56.58	41.56	73%
8	Mandi	1821.73	1348.74	74%
9	Kinnaur	977.78	731.20	75%
10	Sirmaur	1018.63	797. <b>49</b>	78%
11	Kullu	173.01	141.62	82%
12	Shimla	1484.74	1284.3 <b>3</b>	87%
	Total	12826.4	9369.77	73%

#### [UPPER PRIMARY]

### 1.8) Foodgrains allocation, lifting and utilisation

		(in MTs)
Allocation	Lifting	Utilisation
853.23	0.00	0.00

#### 2. ANALYSIS ON COOKING COST

#### 2.1) Releasing details

Relea	ses for Cooking co	ost by Gol (200	7-08}	
Schools	Installment	Dated	Amount	
			(Rs. In lakh)	
	1st Installment	6.6.2007	961.98	
Primary	2nd Installment	23.11.2007	961.98	
	Sub to	1923.96		
	1st Installment	28.9.2007	113.76	
Upper Primary	Sub to	113.76		
	Grand Total		2037.72	

#### [PRIMARY]

#### 2.2 ) Verification of Cooking Cost Allocation

Lis j vermeution of bootning dost infocution	
	<u>Rs. In Cr.</u>
Central [(530016 x 242 x 1.5)/10000000]	19.24
State Share [(530016 x 242 x 1.00)/10000000]	12.83
Total	32.07
Actual Allocation shown in State Plan	33.73
Diff. (Excess/Deficit)	1.66

#### 2.3) ANALYSIS ON OPENING BALANACE AND CLOSING BALANACE OF COOKING COST

#### i) District-wise opening balance as on 1.4.2007

., 2	vise opening balanc			(Rs. in lakhs)
S.No.	Name of District	Allocation for 2007-08	<b>Opening</b> Balance as on 1.4.2007	% of OB on allocation 2007-08
1	Bilaspur	159.31	0.00	0%
2	Chamba	332.65	0.00	0%
3	Hamirpur	171.54	0.00	0%
4	Kangra	585.93	0.00	0%
5	Kullu	262.22	0.00	0%
6	Kinnaur	37.60	0.00	0%
7	Lahaul & Spiti	10.80	0.00	0%
8	Mandi	493.34	0.00	0%
9	Shimla	427.15	0.00	0%
10	Solan	357.92	0.00	0%
11	Sirmaur	294.53	0.00	0%
12	Una	239.53	0.00	0%
	Total	3372.52	0.00	0%

#### ii) District-wise unspent balance as on 31.12.2007

				(Rs. In lakhs)
S.No.	Name of District	Allocation	Unspent	% of UB on
		for 2007-08	Balance as	allocation
			on	2007-08
			31.12.2007	
1	Lahaul & Spiti	10.80	0.00	0%
2	Kinnaur	37.60	4.56	12%
3	Chamba	332.65	73.92	22%
4	Kangra	585.93	145.23	25%
5	Bilaspur	159.31	43.69	27%
6	Hamirpur	171.54	47.76	28%
7	Una	239.53	68.31	29%
8	Mandi	493.34	144.84	29%
9	Kullu	262.22	77.14	29%
10	Sirmaur	294.53	97.86	33%
11	Shimla	427.15	142.67	33%
12	Solan	357.92	120.57	34%
	Total	3372.52	966.54	29%

#### 2.4 ) Cooking cost allocation and disbursed to Dists

Allocation	OB as on 1.4.07	Disbursed to	Total	% T. Disbursed	Bench mark
		Dist	Disbursed		(85%)
3372.52	0.00	3372.52	3372.52	100%	2866.64

#### 2.5) District-wise Cooking Cost availability

	t wise cooking cost					(Rs. In lakhs)
S.No.	Name of District	Allocation for 2007-08	Opening Balance as on 1.4.2007	Cooking assistance received	Total Availibility of cooking	% Availibility of cooking cost
					cost	
1	Bilaspur	159.31	0.00	159.31	159.34	100%
2	Chamba	332.65	0.00	332.65	332.65	100%
3	Hamirpur	171.54	0.00	171.54	171.54	100%
4	Kangra	585.93	0.00	585.93	585.93	100%
5	Kullu	262.22	0.00	262.22	262.22	100%
6	Kinnaur	37.60	0.00	37.60	37.60	100%
7	Lahaul & Spiti	10.80	0.00	10.80	10.80	100%
8	Mandi	493.34	0.00	493.34	493.34	100%
9	Shimla	427.15	0.00	427.15	427.15	100%
10	Solan	357.92	0.00	357.92	357.92	100%
11	Sirmaur	294.53	0.00	294.53	294.53	100%
12	Una	239.53	0.00	239.53	239.53	100%
-	Total	3372.52	0.00	3372.52	3372.52	100%

#### 2.6) Cooking Cost Utilisation

Allocation	Disbursed	% Disbursed	Utilisation	% Utilisation
3372.52	3372.52	100%	2405.98	71%

#### 2.7) District-wise Utilisation of Cooking cost

	cwise ounsation of	cooking cost		(Dr. In Johns)
		,		(Rs. In lakhs)
S.No.	Name of District	Allocation for	Utilisation of	% Utilisation
		2007-08	Cooking	
			assistance	
1	Solan	357.92	237.36	66%
2	Shimla	427.15	284.48	67%
3	Sirmaur	294.53	196.68	67%
4	Kuliu	262.22	185.08	71%
5	Mandi	<b>4</b> 93.34	348.50	71%
6	Una	239.53	171.22	71%
7	Hamirpur	171.54	123.78	72%
8	Bilaspur	159.31	115.62	73%
9	Kangra	585.93	440.70	75%
10	Chamba	332.65	258.73	78%
11	Kinnaur	37.60	33.05	88%
12	Lahaul & Spiti	10.80	10.80	100%
	Total	3372.52	2405.98	71%

#### [UPPER PRIMARY]

#### 2.8) Cooking cost allocation, lifting and utilisation

		(Rs. in lakhs)
Allocation	Received	Utilisation
113.76	0.00	0.00

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#### 3. Mismatch between Utilisation of Foodgrains and Cooking Cost [PRIMARY]

Sr. No.	District	% utilisation	% utilisation	Mis-match in %
		of foodgrains	of Cooking	points
			cost	
1	Sirmaur	82%	67%	+15
2	Una	87%	71%	-15
3	Solan	78%	66%	-12
4	Shimla	75%	67%	-8
5	Mandi	74%	71%	-3
6	Kullu	70%	71%	1
7	Hamirpur	70%	72%	2
8	Kangra	70%	75%	5
9	Bilaspur	65%	73%	8
10	Chamba	66%	78%	12
11	Kinnaur	70%	88%	18
12	Lahaul & Spiti	73%	100%	27
	Total	73%	71%	-2

### 4. ANALYSIS ON MANAGEMENT, MONITORING & EVALUATION (MME)

#### 4.1) Releasing details

R	eleases for MME b	y Gol (2007-0	8)	
Schools	Installment	Dated	Amount (Rs. In lakh)	
	O.B. (1.4.07)		33.33	
	1st Installment		0.00	
Primary	2nd Installment	8.1.2008	14.35	
	Sub to	14.35		
Upper Primary	1st Installment	23.10.2007	3.00	
	Sub to	3.00		
	Grand Total		50.68	

#### 4.2) Utilisation of MME during 2007-08

			(Rs. In lakhs)	(As	on 31.12.07)
Sl. No.	Activity	Allocated for 2007-08	Expenditure	Exp as % of allocation	Unspent Balance
1	2	3	4	5	6
1	School Level Expenses	0	0.00	0%	0.00
2	Management, Supervision, Training & Internal Monitoring	0	0.00	0%	0
3	External Monitoring & Evaluation	0	0.00	0%	0
	Total	0.00	0.00	0%	0.00

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#### 5. INFRASTRUCTURE DEVELOPMENT DURING 2007-08

#### Kitchen Sheds (Primary)

#### 5.1) Releasing details

Releases for Kitchen sheds by Gol as on 25.2.08								
Schools	Installment	Dated	Units	Amount (in lakh)				
	1st (2006-07)	7.2.2007	1803	1081.80				
	2nd (2006-07)	22.2.2007	1630	978.00				
	Sub total		3433	2059.80				
Upper Primary	1st (2007-08)	30.1.2008	47	28.20				
	Grand Total		3480	2088.00				

### 5.2) Reconciliation of amount sanctioned

	Gol records		State rec	cord	Variation	
Year	Phy	Fin	Phy	Fin	Phy	Fin
2006-07* (PY)	3433	2059.8	3433	2059.80	0%	0%
2007-08 (U PY)	47	28.20				
Total	3480	2088	3433	2059.80		

### 5.3) Achievement ( under MDM Funds)

Sactioned by Gol during 2006-07			ent (C+IP) 1.12.07	Achievement as % of allocation	
Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin
1	2	3	4	5	6
3433	2059. <b>8</b> 0	2400	1097.88	70%	53%

#### Kitchen Devices (Primary)

#### 5.4) Releasing details

Releases for Kitchen devices by Gol as on 25.2.08							
Schools	Installment	Dated	Units	Amount			
			,	(in lakh)			
	1st (2006-07)	17.11.2006	3546	177.30			
Primary	2nd (2006-07)	23.3.2007	4011	200.55			
	Sub total		7557	377.85			
Upper Primary	1st (2007-08)		0	0.00			
	Grand Total		7557	377.85			

#### 5.5) Reconciliation of amount sanctioned

Year	Gol reco	Gol records		record	Variation	
Ital	Phy	Fin	Phy	Fin	Phy	Fin
2006-07 (PY)	7557	377.85	7557	377.85	0%	0%
2007-08 (U PY)	0	0.00				
Total	7557	377.85	7557	377.85		

#### 5.6) Achievement ( under MDM Funds)

Sactioned d	uring 2006-07	Achievem	ent (C+IP)	Achievemen	t as % of
		upto 31.12.07 allocation		ion	
Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin
1	2	3	4	5	6
7557	377.85	7557	377.85	100%	100%

Year	Population	MDM-Enrl	% variation	Population	MDM-Aval	% variation
2006-07	598000	530016	-11%	598000	530019	-11%
2007-08	590800	500983	-15%	590800	500983	-15%
Variation	-1.20%	-5.48%			-5.48%	

6.2) Enrollment

Institutions	2005-06	2006-07	% variation	2006-07	2007-08	% variation
Govt+LB+G. Aid	549004	523090	-5%	523090	494230	-6%
EGS Centre	6374	6926	9%	6926	6753	-2%
AIE Centre	0	0		0	0	
Total	555378	530016	-5%	530016	500983	-5%

### 6.3) Enrollment (SSA Vs MDM)

Institutions	2006-07			2007-08		
mstitutions	SSA (DISE)	MDM	% variation	SSA (DISE)	MDM	% variation
Govt+LB+G. Aid	527704	523090	-1%	NA	494230	
EGS Centre	7498	6926	-8%	7803	6753	-13%
AIE Centre	781	0	-100%	158	0	-100%
Total	535983	530016	-1%		500983	

Source: DISE for Govt+LB+Govt aided and TSG for EGS/AIE Centre 6.4) Children availing MDM

Institutions	2006-07	2007-08	% variation
Govt+LB+G. Aic	523090	494230	-6%
EGS Centre	6929	6753	-3%
AlE Centre	0	0	
Total	530019	500983	-5%

#### 6.5) Enrollment Vs Availing MDM

Institutions		2006-07 ′			2007-08		
	Enrollment	Availing MDM	% variation	Enrollment	Availing MDM	% variation	
Govt+LB+G. Aid	523090	523090	0%	494230	494230	0%	
EGS Centre	6926	6929	0%	6753	6753	0%	
AIE Centre	0	0		0	0	#DIV/0!	
Total	530016	530019	0%	500983	500983	0%	

### Number of Children (UPPER PRIMARY)

#### 6.6) Enrollment Vs Availing MDM

	2008-09				
Institutions		Likely to			
mstitutions	Enrollment as on	avail MDM in			
	30.9.2007	2008-09	% variation		
Govt+LB+G. Aid	350874	350874	0%		
EGS Centre	0	0	-		
AIE Centre	0	0	-		
Total	350874	350874	0%		

7. Number of School Working Days

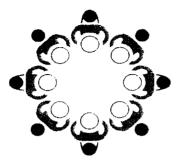
Year	SSA-DISE	MDM	% variation
2005-06*	228	240	5%
2006-07*	232	242	4%
2007-08	NA	242	
2008-09	NA	242	

\* AAR: 85% (2005-06 & 2006-07)

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Government of India Ministry of Human Resource Development Department of School Education and Literacy Mid Day Meal Divisions

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मध्याहन भोजन योजना Mid Day Meal Scheme

### MDM-PAB meetings to consider and approve AWP&B 2008-09

**APPRAISAL NOTE** 

# STATE: JAMMU & KASHMIR

(Date of the Meeting: 1.5.2008)

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## Annual Work Plan & Budget 2008-09 State: Jammu & Kashmir

### Appraisal Notes

### Part-A : General Information

### 1.1 Introduction:

Total Population of Jammu & Kashmir as per census 2001 is 1,01,43,700. Its literacy rate is 55.5%. The State consists of 22 Districts. Geographically and administratively the J&K state is divided into three divisions namely Jammu, Kashmir and Ladakh. Out of the total area of J & K state, Ladakh covers 70%, Jammu 19% and Kashmir 11%.

National Programme of Mid-Day Meal in Schools was launched in the J&K State in September 2004 with an objective to give a boost to universalization of Primary Education by increasing enrollment, retention and attendance. Different measures have been taken from time to time for proper implementation of the scheme and at present 9.63 lacs children have been covered under Mid day Meal scheme.

### 1.2 Nutritional Status

47% children under 2 years of age are underweight. Child malnutrition is responsible for 60% of all deaths among children under 5 years. The percentage of underweight children in the J&K state is 34.5%.

Nutrition Anemia due to Iron and folic Acid Deficiency is widely prevalent among young children and adolescents. Vitamin "A" deficiency is also affecting growing children and is a public health concern. Iodine Deficiency results in the loss of IQ and is responsible for poor physical and mental growth.

### 1.3 Present Coverage

No. of Institutions, enrollment and Children availing MDM as on 30.9.2007 are as under:

S.	Type of	Primary Stage		e	Upp. Primary Stage		
No	Institutions	Institu tions	Enrollment	Children availing MDM	Institutions	Enrollme nt	Likely to avail children MDM in 2008-09
1	Govt+ local Body	15825	789891	752031	6023	362583	372068
2	EGS	5997	225343	210255	0	0	0
3	AIE	27	461	461	0	0	0
	Total	21849	1015695	962747	6023	362583	372068

### 1.4. Food grains management

Foodgrains are lifted from FCI godowns by the Department of Consumer Affairs & Public Distribution who then transports it to their Depots in the districts for further distribution and delivery to the schools for Mid-Day Meal preparation. The Chief Education Officer allots the food grains quota to Z.E.O's on the basis of the student strength of Zone. Z.E.O's concerned thereupon issue indents to the school Head teacher of Primary Schools every month to lift food grains from the Depot of the Consumer Affairs and Public Distribution Department.

### 1.5. Financial management

After seeking credit confirmation from State Finance Department the funds are released to Director, School Education Kashmir/Jammu who in turn release these funds further to Chief Education Officers for implementation of the scheme. Regarding State share funds are released by the State Planning Deptt. directly in favour of DDC's under District Plan.

### 1.6 System for procuring cooking ingredients.

The required quantity of Dal, Oil, Vegetables, Salt etc. are procured locally through Village Education Committees constituted for each Zone. In case of any shortage District Administration is intervening on request by the District Chief Education Officer.

### 1.7 System for cooking serving and supervising mid day meals in the school

For each school, a Cook has been engaged at an Honorarium of Rs. 500.00 P.M for cooking and serving Mid-Day Meal to the students.

For supervision, Mother's Committee and village level education committee have been framed in the localities where institutions are located and sometimes they monitor the quality of food served to the children on rotational basis for proper monitoring and oversee implementation of Mid Day Meal Scheme the following Committees have also been constituted.

- a) At State level the committees headed by Chief Secretary.
- b) At Divisional level the committees headed by Div. Commissioner.
- c) At district level the committees headed by DDC concerned.

### Part-B : Major Issues

**2.** Based on the information provided by the State Govt. in its AWP&B 2008-09, the performance during 2007-08 (01.04.07 to 31.12.2007) was reviewed. The major issues in implementation during 2007-08 are summarized as under: -

### 2.1 Level of Opening balance as on 01.04.07 and closing balance as on 31.12.07:

2.1.1 An analysis of the district wise unspent balance of food grains as on 31.03.07 shows that 7 out of 22 districts had NIL balance as on 31.03.07. Similarly, the State shows unspent balance as on 31.12.07 less than 5% in 9 districts. (Refer Table 1.2 of the Analysis Sheet).

Similarly, in respect of cooking cost, the State shows NIL balance as on 31.03.07 in all districts. (Refer Table 2.3 of the Analysis Sheet).

It is unlikely in view of the fact that

- a. As per the format supplied by MHRD vide Table-6 of AWP&B 2008-09, the unspent balance includes balance stock at District, Block and School levels.
- b. The NIL closing balance indicates that entire allocation has been utilized during the period 01.04.06 to 31.03.07 as well as during 01.04.07 to 31.12.07. It means that <u>all</u> the children enrolled in the Schools have availed mid day meal in <u>all</u> working days and thus, the attendance rate is <u>100%</u>.
- c. In the State, there were 21 & 9 working days in April 2007 & January, 2008 respectively as per AWP&B 2007-08.
- d. As per MDM Guidelines, 2006 para 3.3 (iv), States/UTs are to ensure that a minimum of one-month buffer stock of foodgrains and cooking costs is available in each school.

The State Govt. was requested to confirm that the NIL unutilized balance as on 31.03.07 and on 31.12.07 as reported by the State Govt. is only after taking into consideration the unutilized stock at School, Block and District levels as has been prescribed in the Framework for AWP&B 2008-09 by MHRD, Govt. of India.

2.1.2 At the same time, the State Govt. is showing huge unutilized stock in certain districts. The details are as under:-

### Food grains : Unutilized balance as on 31.03.07

(Quantity in MTs)

SI. No.	Districts	USB as on 31.03.07	Annual requirement	USB as % of Annual requirement.
1	Leh	98.40	14.75	667%
2	Kargil	131.01	99.53	132%
3	Kishtwar	187.82	423.38	44%

### Food Grains : Unutilized balance as on 31.12.07

(Quantity in MTs)

Sl. No.	Districts	USB as on 31.03.07	Annual requirement	USB as % of Annual requirement.
1	Leh	51.04	14.75	346%
2	Kargil	131.01	99.5 <b>3</b>	132%
3	Poonch	432.68	918.67	47%

### Cooking Cost : Unutilized balance as on 31.12.07

(Rs. in lakhs)

SI. No.	Districts	USB as on 31.03.07	Annual requirement	USB as % of Annual requirement.
1	Kathua	203.21	218.27	93%
2	Udhampur	217.71	302.88	72%
3	Rajouri	207.80	299.96	69%

### 2.2 Lifting (availability) of Food grains: (01.04.07 to 31.12.07)

Considering that three-fourths of the year was over by 31.12.2007, the districts should have lifted <u>at least 85%</u> of the food grains allocation. State level total lifting as on 31.12.07 was 100%. (Table Refer 1.5 of the Analysis sheet).

On analysis of district wise lifting as on 31.12.07, the following position emerges:-

Total No. of Districts = 22 (Bench mark lifting = 85%)

(Ref · Table no. 1.5 of Analysis Sheet)

Sl. No.	Level of lifting	No. of Districts	Name of the districts
1	Normal: 75% to 95	12	
2	Excess: above 95%	10	Leh (767%), Kargil (289%), Poonch (147%), Kistwar (134%), Ramban (122%), Kupwara (116%), etc.

State Govt. claims that 100% food grains allocated for 2007-08 was lifted by 31.12.07. However, 13 districts lifted below 100% and 9 districts lifted above 100%. It shows that food grains allocated for one group of districts were diverted to another group of districts.

State Govt. is requested to explain reason for such diversion and justify the same besides taking steps to rectify the food grain diversion.

#### 2.3 Utilization of food grains:

#### PRIMARY

An analysis of the utilization of foodgrains during 2007-08 (*Refer Table 1.7 Analysis Sheet*) shows wide variations in inter-district food grain utilization. Considering that three-fourths of the year was over by 31.12.2007, the districts should have utilized <u>at least 75%</u> of the foodgrains allocation. **State level utilization was also 90% as on 31.12.2007**. Level of higher utilization and inter-district variations in utilization is summarized as under: -

			(Bench mark lifting = 75%) (Ref : Table no. 1.7 of Analysis Sheet)
Sl. No.	Level of utilisation	No. of Districts	Name of the districts
1	Normal: 65% to 85	8	
2	Excess: above 85%	14	Leh (421%), Kargil (158%), Ramban (112%), Kistwar (110%), Rajouri (108%), Doda (105%), Poonch (100%), etc.

It is not clear as to how these 14 districts could utilize food grains during 9 months more that the allocation for 12 months of 2007-08.

### **UPPER PRIMARY**

An analysis of the utilization of food grains during 2007-08 (*Refer Table 1.8 Analysis Sheet*) shows wide variations in inter-district food grain utilization. Considering that 3 months out of 6 months (01.10.07 to 31.03.08) by 31.12.2007, the districts should have utilized <u>at least 50%</u> of the foodgrains allocation. **State level utilization was only 12% as on 31.12.2007**. Level of low utilization and inter-district variations in utilization is summarized as under: -

Total No. of Districts = 22 (Bench mark lifting = 50%) (Ref : Table no. 1.8 of Analysis Sheet)

Total No. of Districts = 22

		1	
SI. No.	Level of utilisation	No. of Districts	Name of the districts
1	No utilisation: <b>0%</b>	9	Srinagar, Ganderbal, Budgam, Anantnag, Kulgam,
2	<b>Low</b> : 1% - 25%	7	Shopian (1%), Baramulla(4%), Doda (6%), Kathua (10%) etc.,
3	Excess: above 50%	1	Kargil (69%)

The above table shows that extension to upper primary in 9 districts was not operationalised by 31.12.07.

### 2.4 Utilization of Cooking cost

### PRIMARY: (01.04.07 to 31.12.07)

An analysis of the utilization of cooking cost during 2007-08 (*Refer Table 2.7 of the Analysis Sheet*) shows wide variations in inter-district cooking cost utilization. Considering that three-fourths of the year is over by 31.12.2007, the districts should have utilized <u>at least 75%</u> of the cooking allocation. **State level utilization is 49%.** Level of under utilization and inter-district variations in utilization are summarized as under:-

Total No. of Districts = 22
(Bench mark lifting = 75%)

(Ref. Table 2.7 of the Analysis sheet)

SI. No	Level of utilization	No. of Districts	Number of Districts
1	<i>Very Low</i> : Less than 40%	6	Kathua (7%), Udhampur (28%), Rajouri (31%), Reasi (34%), Samba (36%), Budgam (39%)
2	<i>Low:</i> 41% to 65%	13	
3	<u>Above 66%</u>	3	Ramban(85%), Shopian(78%)

### UPPER PRIMARY: (01.10.07 to 31.12.07)

An analysis of the utilization of cooking cost during 2007-08 (*Refer Table 2.8 of the Analysis Sheet*) shows wide variations in inter-district cooking cost utilization. Considering that 3 months out of 6 months (01.10.07 to 31.03.08) by 31.12.2007, the districts should have utilized <u>at least 50%</u> of the foodgrains allocation. State level utilization is 12%. Level of under utilization and inter-district variations in utilization are summarized as under:-

<u>Total No. of Districts = 22</u> (Bench mark lifting = 75%) (Ref. Table 2.7 of the Analysis sheet)

SI. No	Level of utilization	No. of Districts	Number of Districts
1	<u>0%</u>	12	Jammu, Samba, Srinagar, Ganderbal, Budgam, Anantnag, Kulgam, Pulwama, Shopian, Bandipora, Leh, Kargil
2	<u>Excess:</u> Above 33% to 50%	3	Ramban (50%), Poonch (33%) and Rajouri (33%)

### 2.5 Mismatch in utilization of Food grains vis-à-vis utilization of cooking cost:

Ideally the percentage utilization of cooking costs and foodgrains should tally with each other. State level utilization is as under:

	Food grains *	Cooking cost
Primary (against 75%)	<b>90</b> %	49%

(Ref: Table 3 of the Analysis sheet)

SI. No		· · · · · ·	No. of Districts	Number of Districts
1	Excess	utilization	All 22	Leh (371 percentage points), Kargil (108
	of food	grains	districts	pp), Rajouri (77 pp), Kathua (71 pp) etc.,

### **2.5** <u>Utilization of MME</u> (*Reference Table – 4.3 of Analysis Sheet*)

A sum of **Rs. 83.97 lakhs** was released during 2007-08 as Central Assistance towards MME. Against this, the State has reported NIL expenditure 31.12.2007.

### 2.7 <u>Construction of Kitchen sheds</u> (*Reference Table -5.3 of Analysis Sheet*)

Out of **Rs. 34.89 Crore** of Central assistance released towards construction of 5,815 kitchen sheds during 2006-07 and 2007-08, the State reported 0% progress.

### **2.8 Procurement of Kitchen devices** (Reference Table -5.6 of Analysis sheet)

Out of **Rs. 5.96 crore** of Central assistance released towards procurement of kitchen devices for 11,926 schools during 2006-07, the State reported 100% physical and financial progress.

### 2.9 Observation by Monitoring Institution: (University of Jammu)

For the period 01.04.2006 to 30.09.2006, the MI reported, in the cases of Jammu and Kathua districts, as under:-

- i) 18% of the schools were not serving meals daily.
- ii) In 29% of schools, no cooks were there and children used to prepare meal on their own.
- iii) In 89% of schools in Jammu and 94% of schools in Kathua, kitchen sheds are not available. Cooking was done in open place.

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### Part-C Recommendations for quantification of Central assistance for 2008-09.

### 3.1 Provisions in State Budget 2008-09 for Cooking cost:

			(Rs. in lakhs)
Stage	Requirement	Actual Allocation by State	Remarks
PRIMARY			· · · · · · · · · · · · · · · · · · ·
Reimbursement of Central Assistance	32.05	32.04	ОК
Minimum Mandatory State Contribution	10.67	10.68	ОК
UPPER PRIMARY			
Reimbursement of Central Assistance	16.52	16.55	ОК
Minimum Mandatory State Contribution	4.13	4.62	ОК

\*:State Govt has given different figure for children availing MDM in Table 4 & 10 for primary stage. Figure for upper primary is same in Table 4A & Table10A.

### 3.2 Trends in Enrollment [PRIMARY]:

### [MDM Schools : Govt. + Govt. aided + Local Body schools +EGS/AIE Centers.]

- 3.2.1 In J&K, population (age group 6-10 years) has fallen<u>by 0.05%</u> from 2006-07 to 2007-08 as per Census-2001 projections. (*Reference Table 6.1 of Analysis Sheet*)
- 3.2.2 In 2007-08, 92% of the projected population (age group 6-10 as per Census 2001 projection for 2007) has been enrolled in MDM schools (Primary) whereas in 2006-07, 89% of the population was enrolled in MDM Schools. (Reference Table 6.1 of Analysis Sheet)
- 3.2.3 From 2006-07 to 2007-08, there is <u>increase</u> in enrollment in MDM Schools by **4%**. (*Reference Table 6.2 of Analysis Sheet*)
- 3.2.4 In 2006-07, MDM Enrollment was **29% more** than enrollment under SSA(DISE+EGS/AIE). (*Reference Table 6.3 of Analysis Sheet*)

### 3.3 Trends in number of children availing MDM [PRIMARY]:

- 3.3.1 In 2007-08, <u>88%</u> of the population (age group 6-10 as per Census 2001 projection for 2007) was claimed to be availing MDM (Primary). (*Reference Table 6.1 of Analysis Sheet*)
- 3.3.2 In 2006-07 to 2007-08, there is 1 decrease in number of children availing MDM (from 174176 to 180854). (*Reference Table 6.4 of Fact Sheet*)
- 3.3.3 No. of children availing MDM, as percentage of enrollment in MDM schools, was 95% in 2007-08. (Primary) (Reference table 6.5 of analysis sheet)

### 3.4 Trends in Enrollment [ UPPER PRIMARY]:

- 3.4.1 In 2007-08, <u>50%</u> of the projected population (age group 11-13 as per Census 2001 projection for 2007) has been enrolled in MDM schools (Upper Primary) (*Reference Table 6.6 of Analysis Sheet*)
- 3.4.2 In 2007-08, MDM Enrollment was <u>3% more</u> than enrollment under SSA-DISE. (*Reference Table 6.7 of Analysis Sheet*)
- 3.4.3 Number of children likely to avail MDM in 2008-09 is 97% of the enrollment as on 30.9.2007. (*Reference Table 6.8 of Analysis Sheet*)

### 3.4 Number of School days:

Sl. No	Year	As per DISE Data	As per MDM Sanctions
1	2005-06	196	NA
3	2006-07	208	231
4	2007-08	Not available	196
5	2008-09	Not available	222 (State's claim)

### 4. MDM-PAB decisions

No	Details	As per State Plan (Table No.10/10-A)	Recommenda tions by Appraisal Team	Approval by MDM-PAB
1	No. of Children availing MDM			
	Primary			
1.1	Govt. + Govt. aided + LB schools	7,52,031	7,52,031	
1.2	EGS	2,10,255	2,10,255	
1.4	AIE	461	461	
	TOTAL	9,62,747	9,62,747	
	Upper Primary			
1.4	Govt. + Govt. aided + LB schools	3,72,068		
1.5	EGS	0	To be decided	
1.6	AIE	0	by PAB	
	TOTAL	3,72,068		
2	No. of Working days			
2.1	Primary	222	208	
2.2	Upper Primary	222	208	

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#### Government of India National Programme of Mid-Day Meal in Schools Annual Work Plan & Budget (AWP&B) 2008-09

### State : JAMMU & KASHMIR

#### Part-D: ANALYSIS SHEET

### Section-A: REVIEW OF IMPLEMENTATION OF MDM SCHEME DURING 2007-08 (1.4.07 to 31.12.07)

### 1. ANALYSIS ON FOODGRAINS

#### [PRIMARY]

#### 1.1) Reconciliation of Foodgrains OB, Allocation & Lifting

SL No.		As per Gol record	As per State's AWP&B	Diff	% Diff
1	2	3	4	5(4-3)	6
1	Opening Stock as on 1.4.2007	1649.87	1649.87	0	
2	Allocation for 2007- 08	16636.38	16636.38	0	0. <sup>1</sup> /2
3	Lifting* as on 31.12.2007	13933.02	14914.62	982	7%

\* Lifting as per FCI

#### 1.2) ANALYSIS ON OPENING STOCK AND UNSPENT STOCK OF FOODGRAINS

#### 1.2.1) District-wise opening balance as on 1.4.2007

		T		(in MTs)
S.No.	Name of District	Allocation	Opening	% of OS on
		for 2007-08	Stock as on	allocation
			1.4.2007	2007-08
1	Srinagar	396.65	0.00	0%
2	Ganderbal	412.22	0.00	0%
3	Budgam	1267.57	0.00	0%
4	Kulgam	824.06	0.00	0%
5	Pulwama	700.06	0.00	0%
6	Shopian	502.64	0.00	0%
7	Reasi	812.51	3.76	0%
8	Kathua	932.80	8.35	1%
9	Bandipora	672.80	7.42	1%
10	Udhampur	1024.09	13.94	1%
11	Samba	203.94	6.27	3%
12	Jammu	964.03	34.89	4%
13	Baramulla	1520.29	82.18	5%
14	Anantnag	1411.20	87.02	6%
15	Kupwara	1455.68	143.97	10%
16	Doda	653.12	65.60	10%
17	Rajouri	1028.30	304.78	30%
18	Poonch	918.67	325.26	35%
19	Ramban	398.08	149.21	37%
20	Kishtwar	423.38	187.82	44%
21	Kargil	99.53	131.01	132%
22	Leh	14.75	98.40	667%
-	Total	16636.37	1649.87	10%

### 1.2.2) District-wise unspent balance as on 31.12.2007

				(in MTs)
S.No.	Name of District	Allocation	Unspent	% of UB on
		for 2007-08	Balance as	allocation
			on	2007-08
			31.12.2007	
1	Srinagar	396.65	0 00	0%
2	Budgam	1267 57	6.08	0%
3	Kulgam	824 06	4.23	1%
4	Kathua	932.80	5.58	1%
5	Udhampur	1024.09	7 40	1%
6	Jammu	964.03	19 18	2%
.7	Bandipora	672.80	19 49	3%0
8	Reasi	812 51	32.02	4 %u
9	Baramulla	1520.29	74.58	5%
10	Anantnag	1411.20	87.02	6%
11	Pulwama	700.06	45.21	6%
12	Ganderbal	412.22	28.15	7%
13	Doda	653.12	47.10	7%
14	Samba	203.94	15.24	7%
15	Shopian	502.64	44.74	9%
16	Ramban	398.08	38.72	10%
17	Rajouri	1028.30	106.12	10%
18	Kupwara	1455.68	322.37	22%
19	Kishtwar	423.38	100.87	24%
20	Poonch	918.67	432.68	47%
21	Kargil	99.53	131.01	132%
22	Leh	14.75	51.04	346%
	Total	16636.37	1618.83	10%

### 1.3) Month-wise foodgrains lifting

1.3) Wonth-	wise foodgrains lift	ing		(in MTs)
Month	Actual lifting	Cum Actual lifting	Ideal lifting	Cum Ideal lifting
Apr	880.88	880.88	1386.37	1386.37
May	4132.71	5013.58	1386.37	2772.73
Jun	427.70	5441.29	1386.37	4159.10
jul	4209.60	9650.89	1386.37	5545.46
Aug	950.08	10600.97	1386.37	6931.83
Sep	764.76	11365.73	1386.37	8318.19
Oct	796.13	12161.87	1386.37	9704.56
Oct	850.25	13012.12	1386.37	11090.92
Nov	920.90	13933.02	1386.37	12477.29

### 1.4) Foodgrains Allocation & Lifting

Allocation	Unspent balance as	Lifting\$ upto	Total Lifting	% T. Lifting	(in MTs Bench mark
Anocation	on 31.3.07	31.12.07	rotai Enting	70 T. Brung	(85%)
16636.38	1649.87	14914.62	16564.49	100%	14140.92

\$ : Lifting reported by State

#### 1.5) District-wise Foodgrains availability as on 31.12.07

			OB as on	I.I.I.I.I.I.I.I.I.I.I.I.I.I.I.I.I.	Total	
SL No.	District	Allocated	1.4.2007	Lifted\$	Availibility	<sup>u</sup> a Availibility
1	Kathua	932 80	8.35	721 90	730.25	7 <b>8</b> %
2	Budgam	1267 57	0 00	1000 45	1000.45	79%
3	Samba	203 94	6 27	157-30	163.57	80%
4	Anantnag	1411.20	87.02	1053 33	1140.35	81%
5	Udhampur	1024.09	13.94	818 44	832.37	81%
6	Reasi	812.51	3.76	692.00	695.75	86%
7	Srinagar	396.65	0.00	342.44	342.44	86%
8	Ganderbal	412.22	0.00	357 71	357.71	87%
9	Shopian	502.64	0.00	440.28	440.28	88%
10	Jammu	964.03	34.89	827.75	862.64	89%
11	Kulgam	824.06	0.00	746.16	746.16	91%
12	Bandipora	672.80	7.42	607.07	614.49	91%
13	Pulwama	700.06	0.00	677.61	677.61	97%
14	Baramulla	1520.29	82 18	1442 61	1524.79	100%
15	Doda	653.12	65.60	668.46	734.06	112%
16	Kupwara	1455.68	143.97	1537.87	1681.84	116%
17	Rajouri	1028.30	304.78	911.98	1216.76	118%
. 18	Ramban	398.08	149.21	334.50	483.71	122%
19	Kishtwar	423.38	187.82	378.32	566.13	134%
20	Poonch	918.67	325.26	1026.61	1351.87	147‰
21	Kargil	99.53	131.01	157 10	288.11	289%
22	Leh	14 75	98.40	14.75	113.15	767%
	Total	16636.37	1649.87	14914.62	16564.49	100%

\$: Lifting reported in AWP&B 2008-09

### 1.6) Foodgrains Allocation, Lifting (availibility) & Utilisation

Allocation	T. Lifting	% T. Lifting	Utilisation	% Utilisation
16636.38	16564.49	100%	14945.66	90%

### 1.7) District-wise Utilisation of foodgrains

Γ	Sl. No.	District	Allocated	Utilisation	% Utilisation
	1	Samba	203.94	148.33	73%
Γ	2	Anantnag	1411.20	1053.33	75%
	3	Kathua	932.80	724.67	78%
	4	Budgam	1267.57	994.37	78%
	5	Shopian	502.64	395.54	79%
	6	Ganderbal	412.22	329.55	80%
Γ	7	Udhampur	1024.09	824.97	81%
	8	Reasi	812.51	663.73	82%
	9	Srinagar	396.65	342.44	86%
	10	Jammu	964.03	843.46	87%
١ſ	11	Bandipora	672.80	595.00	88%
	12	Kulgam	824.06	741.93	90%
Γ	13	Pulwama	700.06	632.40	90%
Γ	14	Kupwara	1455.68	1359.47	93%
	15	Baramulla	1520.29	1450.21	95%
Γ	16	Poonch	918.67	919.19	100%
	17	Doda	653 12	686.97	105%
	18	Rajouri	1028.30	1110.63	108%
	19	Kishtwar	423.38	465.26	110%
	20	Ramban	398.08	444.99	112%
	21	Kargil	99.53	157-10	158%
		Leh	14.75	62 11	421%
		TOTAL	16636.37	14945.66	90%

#### [UPPER PRIMARY]

### 1.8) Foodgrains allocation, lifting and utilisation

(in MTs					
% Utilisation	Utilisation	Lifting	Allocation	District	SI No
0%	0 00	0.00	0.00	Jammu	1
0%	0.00	0 00	0.00	Samba	2
0%	0.00	0 00	167 73	Srinagar	3
0%	0.00	0.00	198 39	Ganderbal	4
0%	0 00	0.00	460 49	Budgam	5
0%	0.00	0.00	394.83	Anantnag	6
0%	0.00	0.00	212.00	Kulgam	7
0%	0.00	0.00	281.76	Pulwama	8
0%	0.00	0.00	122.00	Shopian	9
19	2 00	3.00	151.20	Bandipora	10
49	18.03	18.03	461 94	Baramulla	11
6%	10.59	20.36	185.70	Doda	12
10%	11.05	11.92	112 10	Kathua	13
15%	61.06	63.27	400.00	Udhampur	14
16%	29.61	36.37	190.09	Reasi	15
17%	19.92	25.06	119.85	Kishtwar	16
23%	73.36	111 44	319.95	Kupwara	17
33%	98.69	223.22	301.19	Rajouri	18
33%	97.28	97.28	292.50	Poonch	19
39%	37.55	47.84	96.50	Ramban	20
43%	30.68	30.68	71.28	Leh	21
69%	57.53	57.53	83.25	Kargil	22
12%	547.35	746.00	4622.75	TOTAL	

#### 2. ANALYSIS ON COOKING COST

#### 2.1) Releasing details

Rele	ases for Cooking cos	t by Gol (200	7-08)
Schools	Installment	Dated	Amount
			(Rs. In lakh)
	USB as on 31.3.07		498.06
Primary	1st Installment	30.5.07	873.41
Timary	2nd Installment	23.11.07	1371.47
	Sub tota	1	2742.94
Upper Prima	1st Installment	3.10.07	616.37
opper rinna	Sub tota	1	616.37
	Grand Total		3359.31

#### [PRIMARY]

### 2.2 ) Verification of Cooking Cost Allocation

2.2 ) vermeation of cooking cost Anotation	
	<u>Rs. In Cr.</u>
Central [932972*196*1.5/10000000]	27.43
State Share [932972*196*0.5/10000000]	9.14
Total	36.57
Actual Allocation shown in State Plan	39.29
🚍 Diff. (Excess)	2.72

#### 2.3) ANALYSIS ON OPENING BALANACE AND CLOSING BALANACE

#### 2.3.1) District-wise opening balance as on 1.4.2007

S.No.	Name of District	Allocation for 2007-08	Opening Balance as	% of OB on allocation 2007-08
		222.02	on 1.4.2007	2007-08 ()%
1	Jammu	232.82	0.00	
4	Samba	62.46	0.00	09
3	Kathua	218.27	0.00	0%
4	Udhampur	302.88	0.00	0%
5	Reasi	132.26	0.00	0%
Ġ.	Doda	195.08	0.00	0%
7	Ramban	105 00	0.00	09
8	Kishtwar	147.50	0.00	0%
9	Rajouri	299.96	0.00	0%
10	Poonch	272.59	0.00	0%
11	Srinagar	76.40	0.00	0%
12	Ganderbai	83.93	0.00	0%
13	Budgam	274.99	0.00	0%
14	Anantnag	280.49	0.00	0%
15	Kulgam	164.85	0.00	0%
16	Pulwama	193.31	0.00	0%
17	Shopian	67.09	0.00	0%
18	Baramulla	284.28	0.00	0%
19	Bandipora	158.57	0.00	
20	Kupwara	324.95	0.00	0%
21	Leh	16.97	0.00	0%
22	Kargil	34.58	0.00	0%
	Total		0.00	0%

2.3.2) District-wise unspent balance as on 31.12.2007

				(Rs. In lakhs)
S.No.	Name of District	Allocation	Unspent	% of UB on
		for 2007-08	Balance as	allocation
			on	2007-08
			31.12.2007	
1	Ramban	105.00	16.00	15%
2	Shopian	67.09	14.75	22%
3	Doda	195.08	57.69	30%
4	Baramulla	284.28	101.16	36%
5	Srinagar	76.40	27.66	36%
6	Kishtwar	147.50	54.45	37%
7	Kupwara	324.95	124.97	38%
8	Pulwama	193.31	75.45	39%
9	Bandipora	158.57	70.06	44%
10	Anantnag	280.49	125.49	45%
11	Ganderbal	83.93	37.98	45%
12	Kulgam	164.85	76.75	47%
13	Poonch	272.59	132.65	49%
14	Kargil	34.58	17.29	50%
15	Leh	16.97	8.49	50%
16	Jammu	232.82	125.97	54%
17	Budgam	274.99	167.20	61%
18	Samba	62.46	40.20	64%
19	Reasi	132.26	86.86	66%
20	Rajouri	299.96	207.80	69%
21	Udhampur	302.88	217.71	72%
22	Kathua	218.27	203.21	93%
-	Tota	1 3929.23	1989.79	51%

# 2.4) Cooking cost allocation and disbursed to Dists

Allocation	OB as on 1.4.07	Disbursed to	Total	% T. Disbursed	Bench mark
		Dist	Disbursed		(85%)
3929.23	0.00	3929.23	3929.23	100%	3339.85

#### 2.5) District-wise Cooking Cost availability

						(Rs. In lakhs)
S.No.	Name of District	Allocation	Opening	Cooking	Total	% Availibility
		for 2007-08	Balance as	assistance	Availibility	of cooking
			on 1.4.2007	received	of cooking	cost
					cost	
l	Jammu	232.82	0.00	232.82	232.82	100%
2	Samba	62.46	0.00	62.46	62.46	100%
3	Kathua	218.27	0.00	218.27	218.27	1009
4	Udhampur	302 88	0.00	302.88	302.88	100%
5	Rease	132.26	0.00	132.26	132.26	100%
6	Doda	195.08	0.00	195.08	195.08	100%
7	Ramban	105.00	0.00	105 00	105.00	100%
8	Kishtwar	147.50	0.00	147.50	147.50	100%
9	Rajouri	299 96	0.00	299.96	299.96	100%
10	Poonch	272.59	0.00	272.59	272.59	100%
11	Srinagar	76.40	0.00	76.40	76.40	100%
12	Ganderbal	83.93	0.00	83.93	83.93	100%
13	Budgam	274.99	0.00	274.99	274.99	100%
14	Anantnag	280.49	0.00	280.49	280.49	100%
15	Kulgam	164.85	0.00	164.85	164.85	100%
16	Pulwama	193.31	0.00	193.31	193.31	100%
17	Shopian	67.09	0.00	67.09	67.09	100%
18	Baramulla	284.28	0.00	284.28	284.28	100%
19	Bandipora	158.57	0.00	158.57	158.57	100%
20	Kupwara	324.95	0.00	324.95	324.95	100%
21	Leh	16.97	0.00	16.97	16.97	100%
22	Kargil	34 58	0.00	34.58	34.58	100%
-	Total	3929.23	0.00	3929.23	3929.23	100%

#### 2.6) Cooking Cost Utilisation

Allocation	Disbursed	% Disbursed	Utilisation	% Utilisation
3929.23	3929.23	100%	1939.44	49%

## 2.7) District-wise Utilisation of Cooking cost

		· · · · · · · · · · · · · · · · · · ·		(Rs. In lakhs)
S.No.	Name of District	Allocation for		% Utilisation
		2007-08	Cooking	
			assistance	
1	Kathua	218.27	15.06	7%
2	Udhampur	302.88	85.17	28%
3	Rajouri	299.96	92.16	31%
4	Reasi	132.26	45.40	34%
5	Samba	62.46	22.26	36%
6	Budgam	274.99	107.79	39%
7	Jammu	232.82	106.85	46%
8	Leh	16.97	8.48	50%
9	Kargil	34.58	17.29	50%
10	Poonch	272.59	139.94	51%
11	Kulgam	164.85	88.10	53%
12	Ganderbal	83.93	45.95	55%
13	Anantnag	280.49	155.00	55%
14	Bandipora	158.57	88.51	56%
15	Pulwama	193.31	117.86	61%
16	Kupwara	324.95	199.98	62%
17	Kishtwar	147.50	93.05	63%
18	Srinagar	76.40	48.74	64%
19	Baramulla	284.28	183.12	64%
20	Doda	195.08	137.39	70%
21	Shopian	67.09	52.34	78%
22	Ramban	105.00	89.00	85%
	Total	3929.23	1939.44	49%

#### [UPPER PRIMARY]

## 2.8) Cooking cost allocation, lifting and utilisation as on 31.12.07

					(Rs. in lakhs)	
St No	District	Allocation	Disbursed	Utilisation	% Utilisation	Unspent Balanc
1	Jammu	0.00	0 00	0.00	0%	0.0
2	Samba	0.00	0 00	0 00	0%	0.0
3	Srinagar	20.00	20.00	0.00	0%	20.0
4	Ganderbal	28.82	28.82	0.00	0%	28.8
5	Budgam	61.40	61.40	0.00	0%	61.4
6	Anantnag	80.91	80.91	0.00	0%	80.9
7	Kulgam	0.00	0.00	0 00	0%	0.0
8	Pulwama	53.83	53.83	0.00	0%	53.8
9	Shopian	0.00	0.00	0 00	0%	0.0
10	Bandipora	0.00	0.00	0 00	0%	0.0
11	Leh	9.50	9.50	0.00	0%	9.5
12	Kargil	11.10	11.10	0 00	0%	11.1
13	Baramulla	81.75	81.75	3.93	5%	77.8
14	Doda	22.87	22.87	2.12	9%	20.7
15	Kathua	14.95	14.95	1 47	10%	13.4
16	Udhampur	58.68	58.68	11.93	20%	46.7
17	Kupwara	42.66	42.66	10.00	23%	32.6
18	Kishtwar	15.75	15.75	3.98	25%	11.7
19	Reasi	20.00	20 00	5.95	30%	14.0
20	Rajouri	40 16	40.16	13.16	33%	27.0
21	Poonch	39.00	39.00	12.97	33%	26.0
22	Ramban	14.99	14.99	7.51	50%	7.4
	TOTAL	616.37	616.37	73.02	12%	543.3

## 3. Mismatch between Utilisation of Foodgrains and Cooking Cost [PRIMARY]

		· · · · · · · · · · · · · · · · · · ·		
Sr. No.	District	% utilisation	% utilisation	Mis-match in
		of foodgrains	of Cooking	% points
			cost	
<u> </u>	Leh	421%	50%	-371
2	Kargil	158%	50%	-108
3	Rajouri	108%	31%	-77
4	Kathua	78%	7%	-71
5	Udhampur	81%	28%	-52
6	Poonch	100%	51%	-49
7	Reasi	82%	34%	-47
8	Kishtwar	110%	63%	-47
9	Jammu	87%	46%	-42
10	Budgam	78%	39%	-39
11	Samba	73%	36%	-37
12	Kulgam	90%	53%	-37
13	Doda	105%	70%	-35
14	Bandipora	88%	56%	-33
15	Kupwara	93%	62%	-32
16	Baramulia	95%	64%	-31
17	Pulwama	90%	61%	-29
18	Ramban	112%	85%	-27
19	Ganderbal	80%	55%	-25
20	Srinagar	86%	64%	-23
21	Anantnag	75%	55%	-19
22	Shopian	79%	78%	-1
	Total	90%	49%	-40

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#### 4. ANALYSIS ON MANAGEMENT, MONITORING & EVALUATION (MME)

#### 4.1) Releasing details

Releases for MME by Gol (2007-08)						
Schools	Installment	Dated	Amount			
			(Rs. In lakh)			
	1st Installment	1.11.07	33.99			
Primary	2nd Installment	8.1.2008	33.99			
		Sub total	67.97			
	1st Installment	23.10.07	16.00			
Upper Prima		Sub total	16.00			
	Grand Total		83.97			

#### 4.2) Reconciliation of MME OB, Allocation & Releasing [PY + U PY]

Sl. No.		As per Gol record	As per State's AWP&B	Diff	% Diff
1	2	3	4	5(4-3)	6
1	Opening Balance as on 1.4.2007	0.00	-	0	
2	Allocation for 2007- 08	83.97	83.97	0.00	()%
3	Releasing during 2007-08	83.97	83.97	0.00	0%
4	Total Availibility	83.97	83.97	0.00	0%

4.3) Utilisation of MME during 2007-08

(Rs. In lakhs) (As on 31.12.07) Exp as % of Sl. No. Activity Allocated Expenditure Unspent for 2007-08 allocation Balance 4 1 2 3 5 6 1 School Level Expenses 41.985 0% 41.99 0 2 Management, Supervision, Training 29.39 & Internal Monitoring 29.39 0 0% 3 External Monitoring & 12.595 υ 0% 12.595 Evaluation 83.97 0.00 0% 83.97 Total

#### 5. INFRASTRUCTURE DEVELOPMENT DURING 2007-08

#### Kitchen Sheds (Primary)

## 5.1) Releasing details

	Releases for Kitchen sheds by Gol as on 31.3.2008							
Schools	Installment	Dated	Units	Amount (in lakh)				
	1st (2006-07)	7.2.07	2672	1603.20				
Primary	2nd (2006-07)	22.2.07	2415	1449.00				
	Sub total		5087	3052.20				
Upper Prima	1st (2007-08)		728	436.80				
	Grand Total		5815	3489.00				

## 5.2) Reconciliation of amount sanctioned

Year	Gol records		State record		Variation	
1641	Phy	Fin	Phy	Fin	Phy	Fin
2006-07* (PY	5087	3052.2	5087	3052.20	0%	0%
2007-08 (U P	728	436.80				
Total	5815	3489	5087	3052.20		

#### 5.3) Achievement ( under MDM Funds)

Sactioned by Gol during 2006-07			ent (C+IP) 1.12.07	Achievement as % of allocation	
Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin
1	2	3	4	5	6
50 <b>8</b> 7	3052.20	0	0.00	0%	Ú%

## Kitchen Devices (Primary)

## 5.4) Releasing details

Releases for Kitchen devices by Gol as on 31.308							
Schools	Installment	Dated	Units	Amount (in lakh)			
	1st (2006-07)	10.11.06	5254	262.71			
Primary [	2nd (2006-07)	23.3.07	5944	297.20			
	Sub total		11198	559.91			
Upper Prima	1st (2007-08)	12.2.08	728	36.40			
	Grand Total		11926	596.31			

## 5.5) Reconciliation of amount sanctioned

Year	Gol records		State record		Variation	
rear	Phy	Fin	Phy	Fin	Phy	Fin
2006-07 (PY)	11198	559.91	11199	559.91	0%	0%
2007-08 (U P	728	36.40				
Total	11926	596.31	11199	559.91		

## 5.6) Achievement ( under MDM Funds)

Sactioned	during 2006-07		ent (C+IP) 1.12.07	Achievement as % of allocation	
Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin
1	2	3	4	5	6
11198	559.91	11199	559.93	100%	100%

#### Section B : ANALYSIS FOR THE PROPOSAL FOR 2008-09

#### 6. ANALYSIS ON NUMBER OF CHILDREN (PRIMARY) (As on 30th September)

#### 6.1) Population Vs Enrollment/Availing MDM

Year	Population	MDM-Enrl	% variation	Population	MDM-Aval	% variation
2006-07	1100000	975954	-11%0	1100000	975954	-11%
2007-08	1099400	1015695	-8%	1099400	962747	-12%
Variation	-0.05%	4.07%			-1.35%	

#### 6.2) Enrollment

ť

Institutions	2005-06	2006-07	% variation	2006-07	2007-08	% variation
Govt+LB+G. A	817550	774866	-5%	774866	789891	2%
EGS Centre	183531	201088	10%	201088	225343	12%
AlE Centre	0	0		0	461	
Total	1001081	975954	-3%	975954	1015695	4%

#### 6.3) Enrollment (SSA Vs MDM)

Institutions 2006-07			2007-08			
	SSA (DISE)	MDM	% variation	SSA (DISE)	MDM	% variation
Govt+LB+G. A	651778	774866	19%	NA	789891	
EGS Centre	100000	201088	101%	NA	225343	
AIE Centre	4000	0	-100%	23887	461	-98%
Total	755778	975954	29%		1015695	

Source: DISE for Govt+LB+Govt aided and TSG for EGS/AIE Centre

#### 6.4) Children availing MDM

Institutions	2006-07	2007-08	% variation
Govt+LB+G. A	774866	752031	-3%
EGS Centre	201088	210255	5%
AIE Centre	0	461	
Total	975954	962747	-1%

#### 6.5) Enrollment Vs Availing MDM

Institutions	2006-07		2007-08			
	Enrollment	Availing MDM	% variation	Enrollment	Availing MDM	% variation
Govt+LB+G. A	774866	774866	0%	789891	752031	-5%
EGS Centre	201088	201088	0%	225343	210255	-7%
AlE Centre	0	0		461	461	0%
Total	975954	975954	0%	1015695	962747	-5%

#### Number of Children (UPPER PRIMARY)

#### 6.6) Population Vs MDM Enrollment/Likely to avail MDM in 2008-09

Year	Population	MDM-Enrl	% variation	Population	MDM-Aval	% variation
2007-08	718600	362583	-50%	718600	372068	-48%

#### 6.7) SSA-Enrollment Vs MDM Enrollment/ Likely to avail MDM in 2008-09

Year	SSA (2006-07)	MDM-Enrl	% variation	SSA (2006-07)	MDM-Aval	% variation
2007-08	351957	362583	3%		372068	6%

#### 6.8) Enrollment Vs Likely to avail MDM in 2008-09

		2008-09	
Institutions	Enrollment as on	Likely to	
	30.9.2007	avail MDM in	% variation
Govt+LB+G. A	362583	372068	3%
EGS Centre	0	0	-
AIE Centre	0	0	-
Total	362583	372068	3%

#### 7. Number of School Working Days

Year	SSA-DISE	MDM	% variation
2005-06	196	NA	
2006-07*	208	231	11%
2007-08	NA		
2008-09	NA	222	

\* AAR: 80%

1

## Govt. of India Ministry of Human Resource Development Dept. of School Education and Literacy Mid Day Meal Divisions

MDM-PAB meetings to consider and approve AWP&B 2008-09

## **APPRAISAL NOTE**

## State : KARNATAKA

Date of the meeting : 28.02.08

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#### Govt. of India Ministry of Human Resource Development Dept. of School Education and Literacy Mid Day Meal Divisions

## <u>Appraisal Note – 2008-09</u> <u>State: KARNATAKA</u>

## Part-A : General Information.

**1.1** MDM scheme was implemented in educationally & economically 7 backward North Eastern districts of the State during 2002-03. Later on the scheme was extended to other districts of the State in a phased manner. As per the directions of the Hon'ble Supreme Court the scheme of providing hot cooked meal is implemented for all the children of classes 1 to 5 of both Government and Government aided primary schools. Government of Karnataka has extended the scheme of providing hot cooked meal to the children of 6 & 10 standards of Government and Government aided school out of its own resources. As on 30.09.07, 40,94,278 children in 47,432 primary schools and 22,56,826 children in 7,103 upper primary schools are availing mid day meal in schools.

Population of Karnataka is 5.3 crore. The total literacy rate according to Census 2001 is 67.04%. Sex ratio is <u>965/1000</u>. Infant mortality is 50. Prevalence of anemia in Karnataka is about 44%.

#### <u>Menu</u>

**1.2** According to traditional taste in the various districts menu have been suggested is as follows.

Monday	-	Rice Sambar
Tuesday	-	Rice Sambar
Wednesday	-	Rice Sambar
Thursday	-	Rice Sambar
Friday	-	Bisi Bele bath
Saturday	-	Upma

#### Calorific / protein content:

1.3 At present the following calorific / protein value food is provided to children

Rice 100 grams	-	345 calories
Pulses 20 grams	-	65 calories
Oil 03 grams	-	27 calories
Vegetables 50 grams	~	54 calories
)		491 calories&12 grams of protein

#### Foodgrains management:

**1.4** Food grains allocation is made on the basis of district wise enrolment. Chief Executive Officers of ZPs appoint contractors for the lifting of food grains from Food Corporation of India godowns to School level. Food grains are lifted well in advance and supplied to schools.

#### Financial Management:

**1.5** The total budgetary provision made for midday meal for classes 1 to 10 is Rs. 37460.40 lakhs which includes Central Assistance. State Government releases the money to the districts through the link document of ZPs. The amount will be drawn once in 3 months at the district level, released to the school level SDMCs through Taluk Panchayaths.

In Karnataka Cooking cost and other contingency is released three months in advance.

#### System for procuring cooking ingredients (fuel, condiments, oil etc.,)

**1.6** Government of Karnataka has nominated Karnataka Food and Civil Supplies Corporation to supply Oil, Salt and Pulses and also Rice to 6-10 Standard children. Regarding fuel, oil companies supply gas cylinders. All the supplies are made to the school level.

#### School Health Programme

**1.7** Apart from hot cooked meal supplementary nutrition is provided in the form of tablets, i.e. Vitamin 'A' (2 lakh IU) 2 tablets per year (b) Iron / Folic acid tablets (20 mg), 3 per week for 36 weeks total 108 tablets (c) Deworming tablets ( 400 mg) - 2 per year.

A massive health checkup programme of all students of 1 to 10 standard studying in Govt schools was undertaken under the title Suvarna Arogya Chaitanya. Each student is given a heath card which give information about general health parameters, if any serious health problem is notice, provision are being made for referral treatment. This programme is conducted in co-operation with Health Department.

#### Appointment of cooks:

**1.8** Under midday meal programme cooks have been appointed to prepare the food. These cooks are appointed by a committee at the school level. Honorarium is being paid to these cooks.

Kitchen centres have been categorized on the basis of no. of children covered by the Centre.

Category		No.of children	No.of Cooks
A1	-	0.25 children	1
А	-	26-70 children	2
В	-	71-300 children	3
С	-	301 & above.	4

Cooks have been trained in the preparation of healthy, hygienic food, safety and economy by preparing a module, during June 2007 to cooks through Tele conference.

#### NGO participation:

**1.9** NGOs are given opportunity to participate in the programme by opening their own kitchen centres. Presently 107 NGOs are participating, covering 4559 schools and 10.96 lakh children. NGOs are given 100 gms of rice per child / per day and Rs.

1.61/child/day for primary,150 gms per child per day of rice and. Rs 2.13/child per day for classes 6 to 10, the remaining costs are borne by them.

#### Construction of Kitchen sheds through convergence:

**1.10** When the scheme was started during 2002-03 in North Eastern Districts and later extended to the entire State, Zilla Panchayaths have taken action to construct Kitchen sheds from various schemes such as SJRY, 10<sup>th</sup> & 11<sup>th</sup> Finance Commission grants, MLA-MP Area Development Grants and other funds. During 2005-06 State Government has released Rs. 30.00 Crores for the construction of 6000 kitchen sheds and during 2006-07 Rs. 26.00 Crores to construct 5200 kitchen sheds @ Rs.50,000/- per centre

During 2006-07 Central Government also has released Rs. 5763.60/- lakhs for the construction of 9606 kitchen sheds, out of which 4812 kitchen sheds have been constructed, remaining 4794 kitchen sheds are in different stages of construction.

#### 1.11 Monitoring:

The funds are released by the Government to the CEO's of the respective Zilla Panchayat through Budget link document. Steering cum Monitoring Committees at the State, District and Taluk level has been meeting regularly. District level Implementation Committees are constituted for the supervision and effective implementation of the programme under the Chairmanship of the District in-charge Minister. District and Taluk wise Nodal Officers have been appointed to supervise the scheme and monthly reports are obtained from them.

#### Evaluation:

**1.12** An evaluation of the programme of Midday meals scheme was made by University of Agricultural Sciences, Dharwad. Smt. Rama K.Naik, who conducted the study in the State, has given following findings about the programme.

- Improvement in attendance. Nearly 87% of children attend the schools regularly.
- There is improvement in the children's health. The children are active.
- Social equality is attained to a greater extent.
- Midday meal scheme has stopped children from being hungry
- Use of Gas in cooking has reduced pollution.
- Appointment of cooks belonging to various categories of people has also increased.

The reports also highlights that increase in enrolment in schools can not be attributed to Mid Day Meal Scheme alone, however after the implementation of the mid day meal scheme children are participating class room as well as co-curricular activities.

#### 1.13 Best practices followed in the State.

- LPG is used in the preparation of food. This has helped in cleanliness and neatness. This also ecological and environmental friendly.
- Only women cooks are appointed in the preparation of food.

- Provision has been made for appointing cooks belonging to SC/ST and other backward communities. Preference is given to widows & destitutes. This helps in empowerment of women and brings about social equity.
- Mother's committees have been constituted in each school, where mothers participate in cooking & serving. Mothers serve food with affection and children feel comfortable.
- Regarding construction of kitchen sheds, pucca kitchen sheds are being provided out of various schemes of Zilla Panchayath and state funds.
- Conversion cost is released to Joint Account of SDMC and Head cook well in advance who purchase vegetables and other sambar material.
- Kitchen garden is being developed in about 19375 schools in the 1<sup>st</sup> phase. Provision of Rs 3500/- has been made for each school to develop kitchen garden. The vegetables grown are used for mid day meal programme.
- A display board indicating the quantum of food and measures to be taken for preparation of food and the number of beneficiaries is provided in all the schools at a cost of Rs 1000/- per school, so that transparency is maintained in this programme.

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## Part-B Review of performance during 2007-08.

Based on the information provided by the State Govt. in its AWP&B 2008-09, the performance during 2007-08 (01.04.07 to 31.12.2007) was reviewed. The major issues in implementation during 2007-08 are summarized as under:-

#### 2.1 Utilization of Food grains: (01.04.07 to 31.12.07)

An analysis of the utilization of foodgrains during 2007-08 (Refer Table 1(a) Fact Sheet) shows wide variations in inter-district in food grain utilization. Considering that three-fourths of the year is over by 31.12.2007, the districts should have utilized <u>at least 75%</u> of the foodgrains allocation. State level utilization is 59%. Level of under-utilization and inter-district variations in utilization is summarized as under:-

SI. No	Level of utilization	No. of Districts					
1	0%	3 Districts	Bangalore U South, Chikkaballapur, Ramanagar				
2	Less than 50%	4 Districts	Haveri, Bijapur, Shimoga, Mandya				
3	51% - 65%	19 Districts					
4	Above 65%	4 Districts.	Tumkur, Hassan, Chitradurga, Gulburga				
	TOTAL	30 Districts.					

PRIMARY

Similarly, in the Upper Primary stage, considering that 3 months out of 6 months (Oct 07 to March 08) is over by 31.12.2007, the districts should have utilized <u>at least 50%</u> of the foodgrains allocation. **State level utilization is 2%**. Level of under-utilization and interdistrict variations in utilization is summarized as under (*Please refer Table 1(b) of FACT SHEET*):-

#### UPPER PRIMARY (Only EBBs)

SI. No	Level of utilization	No. of Districts	Number of Districts				
1	0%	16 Districts	Raichur, Chamrajanagar, Kolar, Tumkur, Gadag, Mysore, Bijapur, Gulbarga, Bidar, Hassan, Mandya, Bellary, Koppal, Bagalkot, Bangalore R and Ramanagar.				
2	Less than 20%	4 Districts	Dharward, Davangere, Chiradurga, Belgaum.				
4	Above 20%	0 District.					
	TOTAL	20 Districts.					

#### 2.2 Utilization of Cooking cost

#### PRIMARY: (01.04.07 to 31.12.07)

State Govt. did not provide in the AWP&B 2008-09 regarding information on district wise utilization of cooking cost. Hence, the Appraisal team could not review the performance in utilization of cooking cost during 01.04.07 to 31.12.07.

It is pertinent to note that the State did not provide similar information to MDM-PAB while considering AWP&B 2007-08 last year also.

#### UPPER PRIMARY: (01.10.07 to 31.12.07)

In the Upper Primary stage, considering that 3 months out of 6 months (Oct 07 to March 08) is over by 31.12.2007, the State should have utilized <u>at least 60%</u> of the cooking cost allocation. **State level utilization is 39%.** Utilization of cooking cost is in the range of 36% - 42% in 19 districts against optimum level of utilization of 50% during 01.10.07 to 31.12.07. However, in the case of Ramnagaram, utilization is 0%.

#### 2.3 Mismatch in utilization of Food grains vis-à-vis utilization of cooking cost:

Ideally the percentage utilization of cooking costs and foodgrains should tally with each other. State level utilization is as under:

	Food grains	Cooking cost
Primary (against 75%)	5 <b>9</b> %	Not furnished by State
Upper Primary (against 50%)	2%	39%

#### PRIMARY: (01.04.07 to 31.12.07)

Appraisal Team could not carry out such analysis in the case of PRIMARY state since the State Govt. did not provide district wise utilization of cooking cost.

#### UPPER PRIMARY: (01.10.07 to 31.12.07)

SI. No.	Food grains utilization	Cooking cost Utilization	No. of districts	Name of the Districts.
1	0%	35% -45%	15 Districts	
2	10% - 20%	35% - 45%	4 Districts	Dharward, Davangere, Chitradurga and Belgaum.
3	0%	0%	1 District	Ramanagaram

It would be appropriate for the State Government to undertake a review of the position, and to take corrective immediate steps on a regular basis wherever large differences exist.

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#### 2.4 Utilization of MME (Reference Table -2 of Fact Sheet)

A sum of Rs. 4.07 crore was released as Central Assistance towards MME cost. The State Govt. did not provide information on utilization during 2007-08.

#### 2.4 Construction of Kitchen sheds (Reference Table -3.1 of Fact Sheet)

Out of Rs. 57.63 crore of Central assistance released towards construction of 9606 kitchen sheds during 2006-07, the State achieved 100% progress.

#### 2.5 Procurement of Kitchen devices(Reference Table -3.2 of Fact Sheet)

A sum of **Rs. 15.80 crore** was released for procurement of kitchen sheds in 31,591 schools during 2006-07. The State Govt. did not provide the details of progress.

2.6 QPRs for last 2 quarters (01.07.07 to 31.12.07) are pending

2.7 Food grain UCs for 3 rd quarter (01.10.07 to 31.12.07) is pending.

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## Part-C Recommendations for quantification of Central assistance for 2008-09.

3.1 State Govt. did not provide the break-up of provisions made in the State Budget 2008-09 for Primary & Upper Primary under the Mid day Meal Scheme.

#### 3.2 Trends in Enrollment:

#### MDM Schools : Govt. + Govt. aided + Local Body schools + EGS/AIE Centers.

- 3.2.1 In Karnataka, population (age group 6-10 years) <u>fallen by 1.38%</u> from 2006-07 to 2007-08 as per Census-2001 projections. (*Reference Table 4.1 of Fact Sheet*)
- 3.2.2 In 2007-08, <u>78%</u> of the population (age group 6-10 as per Census data) enrolled in MDM schools (Primary) whereas in 2006-07, <u>82%</u> of the population was enrolled in MDM Schools. (*Reference Table 4.1 of Fact Sheet*)
- 3.2.3 From 2006-07 to 2007-08, there is <u>fall</u> in enrollment (Primary-MDM schools) by <u>7%</u>. Similarly, 2005-06 to 2006-07, there was <u>reduction</u> in enrollment (Primary-MDM schools) by <u>5%</u>. (*Reference Table 4.1 of Fact Sheet*)
- 3.2.4 There were no variations between SSA(DISE) data and MDM data in 2006-07. (Reference Table 4.3 of Fact Sheet)
- 3.2.5 There are no EGS/AIE centers in Karnataka.

#### 3.3 <u>Trends in number of children availing MDM:</u>

- 3.3.1 From 2006-07 to 2007-08, no. of children availing MDM is <u>increased by 6%</u>. (i.e from 38,52,508 in 2006-07 to 40,94,278 in 2007-08). (*Reference Table 4.4 of Fact Sheet*)
- 3.3.2 No. of children availing MDM, as percentage of enrollment in MDM schools, was 87% in 2006-07 whereas in 2007-08, it is 100%. (Primary) Similarly, in Upper Primary also, no. of children likely to avail MDM in 2008-09 is same as the enrollment (22,56,826 children). (*Reference Table 4.5 of Fact Sheet*)
- 3.3.3 There are no EGS/AIE centers in Karnataka.

## ■ 3.4 Number of School days:

SI. No	Year	As per DISE Data	As per MDM Sanctions
1	2004-05	225	Not available
2	2005-06	Not received	
3	2006-07	212	
4	2007-08	Not available	236
5	2008-09	Not available	237

#### 3.5 Utilization of resources (recurring) during 2007-08 (01.04.07 to 31.12.07):

Food grains

59%

2%

#### Cooking cost

Primary (against 75%) Upper Primary (against 50%) Not furnished by State 39%

#### 4. <u>Important issues:</u>

**4.1** As has been pointed out in para 2.1 (ante), there is under utilization of food grains and wide variation inter district utilization of food grains during the period 01.04.07 to 31.12.07.

**4.2** There is substantial level of mismatch in intra-district utilization of food grains and cooking cost in the Upper Primary stage. (Reference para 2.3).

**4.3** State Govt., like the last year, has not furnished the district utilization of cooking cost during 2007-08. Even during the review meeting held on 9-10<sup>th</sup> Oct 2007, this information was not furnished.

**4.4** Even though Rs. 4.07 crore was released as Central Assistance towards MME during 2007-08, the State Govt. has not utilized any amount out of this so far.

**4.5** State Govt. has not furnished the details of provisions made in the State Budget 2008-09 towards various components of MDM Scheme separately for Primary and Upper Primary stage.

**4.6** State Govt. is providing mid day meal for the classes I to X, i.e. coverage beyond classes VIII for which central govt. does not provide Central Assistance. Hence, State Govt. is requested to ensure that the accounts for classes I to VIII and IX are maintained separately and the Central Assistance is utilized only for the classes I to VIII.

#### 5. MDM-PAB decisions

10	Details	As per State Plan	Recommendations by Appraisal Team	Approval by MDM-PAB
	No. of Children availing MDM			
	Primary			
1	Govt. + Govt. aided + LB schools	40,94,278	40,94,278	
2	EGS	0	Ō	
.3	AIE	0	0	······································
	TOTAL	40,94,278	40,94,278	
	Upper Primary		· · · · · · · · · · · · · · · · · · ·	
	Govt. + Govt. aided + LB schools	22,56,826	22,56,826	
5	EGS	0	0	
6	AIE	0	0	
	TOTAL	22,56,826	22,56,826	
			•	· · · · · · · · · · · · · · · · · · ·
	No. of Working days			
1	Primary	237	212	
2	Upper Primary	237	212	

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#### National Programme of Mid-Day Meal in Schools Annual Work Plan & Budget (AWP&B) 2008-09

State : Karnataka

#### FACT SHEET

#### Part-A: Review of implementation of the MDM Scheme during 2007-08

#### 1. Utilisation of Foodgrains & Cooking cost during 2007-08 (a) PRIMARY

Sr. No.	District	Foodgrain	s (in MTs)	Cooking Co	st (in Lakh)
		% utilisation on	Unspent	% utilisation	Unspent
		allocation for	balance as on	on allocation	balance as on
		<b>200</b> 7-08	31.12.07	for	31.12.07
				2007-08	
1	2	3	4	5	6
1	Tumkur	73%	780.82		
2	Hassan	68%	330.61		
3	Chitradurga	68%	<b>4</b> 05. <b>0</b> 6		
4	Gulbarga	67%	928.17		
5	Dharwad	63%	281.46		
6	Dakshina kannada	62%	336.80		
7	Kolar	62%	406.06		
8	Gadag	62%	152.78		
9	Mysore	61%	462.06		
10	Raichur	61%	336.70		
11	Kodagu	59%	80.80		
12 ·	Bangalore (U) North	59%	498.12		
13	Davangere	59%	292.24		
14	Koppal	58%	362.42	D1-4-1-4	
15	Bidar	57%	434.19	not been given l	formation has
16	Bellary	57%	346.27	AWP&B	
17	Udupi	57%	143.74	AWEQD	2000-03
18	Belgaum	57%	678.92		
19	Bangalore (R)	56%	246.16		
20	Chickmagalore	55%	197.83		
21	Bagalkot	54%	236.08		
22	Chamaraja nagar	53%	106.04		
23	Uttara Kannada	52%	197.59		
24	Haveri	50%	233.19		
25	Bijapur	48%	460.35		
26	Shimoga	48%	200.50		
27	Mandya	34%	131.38		
28	Bangalore (U) south	0%	0.00		
29	Chikkaballapur	0%	0.00		
30	Ramanagar	0%	0.00		
	Total	59%	9266.32		

#### (b) UPPER PRIMARY

[As on 31.12.07 (3 Months)]

Sr. No.	District	Foodgrain	s (in MTs)		st (in Lakh)
		% utilisation on	Unspent	% utilisation	Unspent
1		allocation for	balance as on	on allocation	balance as on
1		2007-08	31.12.07	for	31.12.07
				2007-08	
1	2	3	4	5	6
1	Raichur		1258.19	42%	57. <b>4</b> 7
2	Chamaraja nagar		810.24	41%	38. <b>0</b> 9
3	Kolar		1285.64	41%	60.43
4	Tumkur		252.25	40%	12.19
5	Dharwad	14%	555.33	40%	31.26
6	Gadag		421.64	40%	20.94
7	Mysore		1977.16	40%	<b>98</b> .19
8	Davangere	11%	486.15	40%	27.19
9	Bijapur		2017.84	39%	102.89
10	Gulbarga		2379.26	39%	121.32
11	Bidar		1223.49	38%	64.01
12	Hassan		171.13	38%	8.95
13	Mandya		362.68	38%	19.46
14	Bellary		1870.14	37%	102.81
15	Chitradurga	16%	458.80	37%	30.01
16	Koppal		1129.76	37%	62.11
17 *	Belgaum	18%	909.22	37%	60.80
18	Bagalkot		1721.76	37%	67.10
19	Bangalore (R)			36%	29.94
20	Ramanagar		519.55		
	Total	2%	19810.23	39%	1045.01

	Foodgrains A	llocation & Lifting	g (2007-08) (in MTs)		
		Lifting upto	o Dec., 07		
Schools	Allocation	Allocation As per FCI As per State Govt. Vari		Variation	Remarks
Primary	90919.19	58801.00	58293.27	-1%	State Govt. claimed to have lifted more than FCI
Upper Primary	20426.94	513.78	513.78	0%	
Total	111346.13	59314.78	58 <b>80</b> 7.05	-1%	

Releases for Cooking cost by Gol (2007-08)								
Schools	Installment	Dated	Amount (in					
			lakh)					
	1st installment	25.5.2007	6818.94					
Primary	2nd Installment	23.11.2007	6818.94					
	Sub total		13637.88					
Upper Primary	1st Installment	28.9.2007	2699.59					
	Sub total		2699.59					
	Grand Total		16337.47					

#### 2. Utilisation of MME during 2007-08

			(Rs. In lakhs)		(As on 31.12.07)		
Sr. No.	Activity	Allocated for 2007-08	Expenditure	Exp as % of allocation	Unspent Balance		
1	2	3	4	5	6		
1	School level expenses						
2	Management, Supervision, Training & Internal Monitoring	Not furnishied by State Govt.					
3	External Monitoring & Evaluation						
	Total	<del></del>			1		

Releases for MME by Gol (2007-08)								
Schools	Installment	Dated	Amount (in lakh)					
	1st Installment	26.6.2007	168.98					
Primary	2nd Installment	13.12.2007	168.98					
	Sub total		337.95					
Upper Primary	1st Installment	27.9.2007	69.00					
	Sub total		<b>6</b> 9. <b>0</b> 0					
·	Grand Total	· .	406.95					

#### 3. Infrastructure development during 2007-08

#### 3.1) Kitchen Sheds (Primary)

#### a.) Reconciliation of amount sanctioned

Year	Gol records		State record		Variation	
Tear	Phy	Fin	Phy	Fin	Phy	Fin
2006-07	9606	5763.61	9606	5763.60	0%	0%
2007-08	17761	10656.6				
Total	27367	16420.21	9606	5763.6		

.

#### b.) Achievement ( under MDM Funds)

Sactioned d	Sactioned during 2006-07		ent (C+IP) .12.07	Achievement as % of allocation	
Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin
1	2	3	4	5	6
9606	5763.60	9606	5763.6	100%	100%

#### c.) Achievement (Under Convergence)

Sactioned during 2006-07 & 2007-08			ment (C+IP) 31.12.07	Achievement as % of allocation	
Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin
1	2	3	4	5	6
		Nil			

#### d.) Releasing details

-	Releases for Kitchen sheds by Gol as on 25.2.08									
	Schools	Installment	Dated	Units	Amount (in lakh)					
		1st (2006-07)	15-16.11.2007	5578	3346.81					
•	During and	2nd (2006-07)	22.2.2007	4028	2416.8					
1		Sub total		9606	5763.61					
	Primary	1st (2007-08)		0	0.00					
		2nd (2007-08)	30.1.2008	17761	1065 <b>6</b> .60					
		Sub total		17761	10656.60					
Jppe	Jpper Primary	1st (2007-08)		480	288.00					
		Grand Total		27847	16708.21					

#### 3.2) Kitchen Devices (Primary)

#### a.) Reconciliation of amount sanctioned

Year	Gol records		State record		Variation	
	Phy	Fin	Phy	Fin	Phy	Fin
2006-07	30691	1534.55	N	il		
2006-07 2007-08	0	0				
Total	30691	1534.55				

### b.) Achievement ( under MDM Funds)

Sactioned during 2006-07 & 2007-08			ment (C+IP) 31.12.07	Achievement as % of allocation		
Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin	
1	2	3	4	5	6	
27367	16420.21	State has given "Nil Report".				

#### c.) Achievement (Under Convergence)

Sactioned during 2006-07 & 2007-08			nent (C+IP) 31.12.07	Achievement as % of allocation	
Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin
1	2	3	4	5	6
		Níl			

#### d.) Releasing details

	Releases for Kitchen devices by Gol as on 25.2.08									
Schools	Installment	Dated	Units	Amount (in lakh)						
	1st (2006-07)	10.11.2006	14401	720.05						
,	2nd (2006-07)	23.3.2007	16290	814.5						
Primary	Sub total		30691	1534.55						
	1st (2007-08)		0	0.00						
	Total		0	0						
Ipper Primary	1st (2007-08)	29.1.2008	900	45.00						
	Grand Total	\\_	31591	1579.55						

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#### Part-B: Analysis for the Proposals for 2008-09

#### 4. Number of Children (PRIMARY) (As on 30th September)

#### 4.1) Population Vs Enrollment/Availing MDM

rear	Population	MDM-Enrl	% variation	Population	MDM-Aval	% variation
2006-07	5350000	4413471	-18%	5350000	3852508	-28%
2007-08	5276000	4094278	-22%	5276000	4094278	-22%
/ariation	-1.38%	-7.23%			6.28%	

#### :.2) Enrollment

nstitutions	2005-06	2006-07	% variation	2006-07	2007-08	% variation
ovt+LB+G. Aided	4653694	4413471	-5%	4413471	4094278	-7%
GS Centre	0	0		0	0	
IE Centre	0	0		0	0	
fotal	4653694	4413471	-5%	4413471	4094278	-7%

#### .3) Enrollment (SSA Vs MDM)

Institutions	2006-07			2007-08		
modudono	SSA (DISE)	MDM	% variation	SSA (DISE)	MDM	% variation
ovt+LB+G. Aided	4368000	4413471	1%	NA	4094278	
GS Centre	0	0		0	0	
JE Centre	0	0		0	0	
otal	4368000	4413471	1%		4094278	

surce: DISE for Govt+LB+Govt aided and TSG for EGS/AIE Centre

#### .4) Children availing MDM

nstitutions	2006-07	2007-08	% variation
ovt+LB+G. Aided	3852508	4094278	6%
GS Centre	0	0	
IE Centre	0	0	
otal	3852508	4094278	6%

#### .5) Enrollment Vs Availing MDM

Institutions		2006-07			2007-08	
	Enrollment	Availing MDM	% variation	Enrollment	Availing MDM	% variation
ovt+LB+G. Aided	4413471	3852508	-13%	4094278	4094278	0%
GS Centre	0	0		0	0	
'E Centre	0	0		0	0	
otal	4413471	3 <b>85</b> 2508	-13%	4094278	4094278	0%

#### umber of Children (UPPER PRIMARY)

#### 6) Enrollment Vs Availing MDM

	2008-09				
Institutions	Enrollment as on 30.9.2007	Likely to avail MDM in 2008-09	% variation		
ovt+LB+G. Aided	2256826	2256826	0%		
3S Centre	0	0			
Centre	0	0			
-ui	2256826	2256826	0%		

#### 6. Number of School Working Days

Year	SSA-DISE	MDM	% variation
2005-06	0		
2006-07	212	244	15%
2007-08	NA	236	
2008-09	NA	237	

#### 7. Proposal for Infrastructure Development during 2008-09

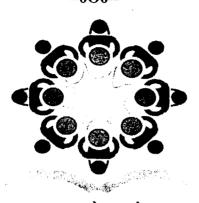
## 7.1) Construction of Kitchen Sheds

	No. of Kitchen sheds required to be		Proposal for construction of kitchen sheds during 2008-09				
School	constructed	during 2008-09			•	rgence with other ment programme	
	Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	
Primary Upper Primary			tate has given	'Nil Report'.			

#### 7.2) Procurement of Kitchen Devices

	No. of schools required to be procured ú during 2008-09		Proposal for procurement of kitchen devices during 2008-09			
School			Out of MDMS funds		By convergence with other development programme	
	Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin (in Lakh)
Primary	23314	2098.26	23314	2098.26	0	0.00
Upper Primary			Nil			

Government of India Ministry of Human Resource Development Department of School Education and Literacy Mid Day Meal Divisions --0O0--



मध्याहन भोजन योजना Mid Day Meal Scheme

MDM-PAB meetings to consider and approve AWP&B 2008-09

## **APPRAISAL NOTE**

## STATE: KERALA Date of the Meeting: 24.04.2008

## INDEX

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· Part-D	Analysis sheet.	9-16

## <u>Government of India</u> <u>Ministry of Human Resource Development</u> <u>Deptt of School Education and Literacy</u> <u>Mid day Meal Division</u>

## Annual Work Plan & Budget 2008-09 <u>STATE : KERALA</u>

**neral Information:** The Mid Day Meal Scheme was first introduced in the state of Kerala the LP Schools functioning in 222 Villages, having Fishermen as the major inhabitants. ring 1985 the scheme was extended to all LP schools (std. I to IV). The scheme was lended to Upper Primary Schools (std. V to VII) during 87-88. The scheme consists of plying cooked food to the children using rice, pulses, and coconut oil/palmolien oil. The ieme has been extended to the students of std VIII from the current academic year. The rector of Public Instruction is the Nodal Officer of the MDM Scheme in Kerala.

sting sheet The average cost per child per day is Rs 3.35

Weekly Menu	
Monday	Rice + Green Gram + Coconut
Tuesday	Rice + Green Gram + Egg
Wednesday	Rice + Vegetable curry + Coconut
Thursday	Rice + Toor Dhal + Coconut
Friday	Rice + Bengal Gram + Coconut

**<u>ocurement of Ingredients</u>**: Headmaster is in charge of procuring food materials (rice, ilses etc) from the outlets of Civil Supplies Corporation. The school committee procures indiments, oil, fuel etc locally.

ood Grain Flow Chart: Civil Supplies Corporation is the State Nodal Transport Agency r supplying food grains to schools. The Supply chain is from FCI to KSCSC to Maveli ores to Schools.

**und Flow Chart:** The funds flow from DPI to Deputy Director of Education at District to ocal Self Govt. to Schools. For the implementation of the programme in schools, a ommittee is constituted with PTA President and Headmaster as the Member Secretary. Other members of the committee are one member from Local Self Government, two teachers one should be a woman), one member from mother PTA, two representatives from parents feeding students belongs to SC/ST.

## **Ionitoring & Evaluation :**

- ). State level Management, of the scheme is done by the State level Steering cum Monitoring Committee with Secretary to Government (General Education) as the chairman and the Director of Public Instruction as the Member Secretary & Convener:
- i) District level. Steering cum Monitoring committee is headed by the District Collector
- and Deputy Director Education as secretary.
- ii) At block level, Block Panchayath President is the Chairman and the Assistant Educational Officer is the Secretary.

For effective Implementation of the Programme in schools, a school level committee is constituted with PTA President as Chairman and the Headmaster of the school as the Member Secretary

### agement Information System:

The state is planning to introduce the web based MIS for the implementation of the n Meal Scheme Monthly allocation of food grains to schools, calculation of cooking , stock entry, school wise class wise gender wise feeding details etc will be available ne. Tryout of the project is going on in Kozhikode and Palakkad district.

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## Part-B: Major Issues

2. Based on the information provided by the State Govt. in its AWP&B 2008-09, the performance during 2007-08 (01.04.07 to 31.12.2007) was reviewed. The major issues in implementation during 2007-08 are summarized as under:-

#### 2.1 Opening stock as on 01.04.07 and closing stock as on 31.12.07:

An analysis of the district wise unspent balance of food grains as on 31.03.07 shows **NIL balance as on 31.03.07** on all the 14 districts. It is unlikely in view of the fact that

(i) As per format prescribed by MHRD vide Table-6 of AWP&B 2008-09,

unspent balance includes balance stock at District, Block and School levels.

(ii) The NIL closing balance indicates that entire allocation has been utilized during the period 01.04.06 to 31.03.07 as well as during 01.04.07 to 31.12.07. It means that <u>all</u> the children enrolled in the Schools have availed mid day meal in <u>all</u> working days and thus, the attendance rate is <u>100%</u>.

(iii) As per para 3.3(iv), States/UTs are to ensure that a minimum of one-month buffer stock of food grains and cooking cost is available at school level.

State Govt. is requested to confirm that unspent balance as on 31.03.08 reported in fact includes unspent stock at District, Block and School levels.

#### 2.2 Lifting of Food grains: (01.04.07 to 31.12.07)

Considering that three-fourths of the year is over by 31.12.2007, the districts should have lifted <u>at least 85%</u> of the food grains allocation.

On analysis of district wise lifting as on 31.12.07, it has been observed all the 14 districts are showing lifting at <u>remarkably uniform level of 70%</u>. (Table Refer 1.3 of the Analysis sheet).

#### 2.3 <u>Utilization of food grains:</u>

Considering that three-fourths of the year was over by 31.12.2007, the districts should have utilized <u>at least 75%</u> of the foodgrains allocation.

On analysis of district wise lifting as on 31.12.07, it has been observed all the 14 districts are showing lifting at <u>remarkably uniform level of 61%-67%</u>. (Table Refer 1.3 of the Analysis sheet).

## 2.4 Utilization of Cooking cost

In the frame work for AWP&B 2008-09 prescribed by the MHRD, it has been clearly stated in the Note -1 for col. 3 (Allocation for 2007-08) of Table-7 that *"includes central assistance and State contribution, both in terms of funds and monetary value of the commodity supplied by the States/UTs"*. Inspite of this, the State Govt. in its AWP&B 2008-09 has provided only central assistance component in the above said col.3. Hence, for the purpose of analysis of utilization of cooki9ng cost, allocation has been re calculated based on total unit cost of meal per child per day @ Rs. 3.36 per child per day.

#### PRIMARY: (01.04.07 to 31.12.07)

3

Considering that three-fourths of the year is over by 31.12.2007, the districts should have utilized <u>at least 75%</u> of the cooking allocation.

On analysis of district wise lifting as on 31.12.07, it has been observed all the 14 districts are showing utilization at <u>remarkably uniform level of 29%-33%</u>. (Table Refer 2.6)

## 2.5 Mismatch in utilization of Food grains vis-à-vis utilization of cooking cost:

Ideally the percentage utilization of cooking costs and foodgrains should tally with each other. State level utilization is as under:

**Primary** (against 75%)

## Food grains 65%

#### Cooking cost 31%

#### PRIMARY: (01.04.07 to 31.12.07)

 $\frac{\text{Total No. of Districts} = 14}{(\text{Ref: Table 3 of the Analysis sheet})}$ 

SI.	Level of mismatch of	No. of	Number of Districts
No	utilization	Districts	
1	Excess utilization of food grains	14	All the districts

It would be appropriate for the State Government to undertake a review of the position, and to take corrective immediate steps on a regular basis wherever large differences exist.

### **2.6** <u>Utilization of MME</u> (*Reference Table – 4.3 of Analysis Sheet*)

A sum of **Rs. 34.32 lakhs** was released during 2007-08 as Central Assistance towards MME. State had also an amount of **Rs. 107.63 lakhs** as opening balance as on 1.4.2007. Thus against total availability of Rs. 141.95 lakhs, State Govt. has utilized Rs. 19.70 lakhs during 2007-08.

#### 2.7 Construction of Kitchen sheds

An amount of Rs. 270.55 lakh was released during 2006-07 for construction of 451 units of kitchen sheds. Similarly Rs. 500.40 lakhs for released during 2007-08 for construction of 834 units of kitchen sheds. The state has utilized 261.6 lakh for construction for 436 kitchen sheds against the releases made during 2006-07.

## 2.8 Procurement of Kitchen devices (Reference Table -5.3 of Analysis sheet)

An amount of Rs. 156.95 lakhs was released during 2006-07 for procuring 3139 units of kitchen devices. Similarly an amount of Rs. 47.00 lakh was released during 2007-08 for 940 units of kitchen devices. The State Govt. has not utilized any amount from these releases till 31.12.2007.

•••

# 2.9 <u>OPRs</u> :

1.

State Government has not sent the QPRs for all the quarters of 2006-07. The QPR for the first quarter of 2007-08 was submitted. Thereafter no QPR has been submitted by the State Government.

## 2.10 Food Grain UCs

Utilisation Certificates of Foodgrains for 2006-07 and three quarters of 2007-08 have not been received.

## 2.11 Summary of finding s of MI :

Centre for the Development Studies, Thiruvananthapuram is the monitoring institutes for Mid-Day Meal in Kerala. The Institute has not been monitoring MDM in the State. Inspite of specific request from the Ministry, the MI is yet to incorporate MDM in its monitoring report.

### 2.12 Lesser rate of food grains (@ 60 gms per child per day) provided under MDMS:

In Kerala, schools are provided only with 60 gms of rice per child per day against the prescribed quantity of 100 gms.

State is requested to provide clarification as to how the savings out of short supply of food grains were utilized since State Govt. reports NIL unspent balance as on 31.03.08.

#### 2.13 Findings of Review study conducted by SIEMAT, Kerala:

State Institute of Education Management and Training (SIEMAT), Kerala has conducted review of functioning of Mid-Day Meal Programme across the State in March-April, 2006 and submitted its report in May 2006. Highlights the observations made in the said report are:

#### Lack of management/administrative systems:

Kerala is a pioneer in the introduction of the Scheme in the country and compared to many States, it has been a tremendous success here. But, of late, the programme does not receive due attention in Kerala. Due to the absence of the well-defined and effective management system, public have questioned the efficacy of the programme itself.

#### Delay in fund flow:

The non-availability of funds at school level is severe and as a result quality of meal is victim. There is undue delay in the transfer of funds to schools, which affects the enthusiasm of the programme managers. The field level functionaries are totally disgusted with the present cumbersome and obsolete methodology of fund transfer. Moreover, the fund transfer have often been interrupted and /or delayed due to administrative hurdles and in many cases it is diverted for other purposes.

Percentage of schools	Extent of delay
15%	more than 1 year
60%	6-12 months
25%	6 months

## Serving Kanji & Payaru (rice gruel with water & boiled gram):

At present, Kanji & Payaru is being served in over 90% of schools, which does not reflect the aim of the Programme. Due to this monotonous and unattractive menu, many children skip mid day meal. Kerala should change the Kanji and Payaru system, which has denigrated the Programme into a Dana: There is large scale demand that

5

menu should be improved and made attractive. Recently introduced egg supply has been a failure, as the agencies could not meet the requirement as agreed to.

## > Poor quality food grains:

Quality of rice supplied to schools by State Government Maveli stores is not based on the Central Guidelines of Fair Average Quality (FAQ).

Action taken report from the State Govt. is awaited.

## 2.14 No Provisions in State Budget 2008-09 for Cooking cost made:

		<u>(Rs. In lakhs)</u>
Stage	Requirement	Actual provision by
		State Govt.
PRIMARY		
Reimbursement of Central Assistance	5728.47	Not provided
Minimum Mandatory State Contribution	1909.49	
UPPER PRIMARY		
Reimbursement of Central Assistance	5310.78	Not provided
Minimum Mandatory State Contribution	1327.70	-

<u>--000--</u>

## Part-C Recommendations for quantification of Central assistance for 2008-09.

## 3.1 Provisions in State Budget 2008-09 for Cooking cost:

		(Rs. In lakhs)
Stage	Requirement	Actual provision by State Govt.
PRIMARY		
Reimbursement of Central Assistance	5728.47	Not provided
Minimum Mandatory State Contribution	1909.49	
UPPER PRIMARY		
Reimbursement of Central Assistance	5310.78	Not provided
Minimum Mandatory State Contribution	1327.70	-

## 3.2 Trends in Enrollment:

[MDM Schools : Govt. + Govt. aided + Local Body schools +EGS/AIE Centers.]

- 3.2.1 In Kerala, no. of children availing MDM has decreased by 10% from 2007-08. (Reference Table 6.6 of Analysis Sheet)
- 3.2.2 In 2006-07, MDM enrollment was <u>7% less</u> than that under SSA (DISE). (*Reference Table 6.3 of Analysis Sheet*)

## 3.3 <u>Trends in number of children availing MDM:</u>

- 3.3.1 There was no increase the no. of children availing MDM during 2006-07 and 2007-08. (Reference Table 6.4 of Fact Sheet)
- 3.3.3 No. of children availing MDM, as percentage of enrollment in MDM schools, was 88% in 2006-07 whereas in 2007-08, it is 84%. (Primary) (Reference table 6.5 of analysis sheet)

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# 3.4 <u>Number of School days:</u>

	SI. No	Year	As per DISE Data	As per MDM Sanctions
·	1	2005-06	181	NA
	2.	2006-07	173	200
	3	2007-08	NA:	. 200
	4	2008-09	NA	200

## 4. MDM-PAB decisions

No	Details	As per State Plan (Table No.10/10-A)	Recommend ations by Appraisal Team	Approval by MDM-PAB	
1	No. of	Children availin	ng MDM		
	Primary	····			
1.1	Govt. + Govt. aided + LB schools	18,35,141		18,35,141	
1.2	EGS	67300		67300	
1.3	AIE Centres	7050		7050	
	Sub-Total	19,09,491		19,09,491	
	Upper Primary				
1.4	Govt. + Govt. aided + LB schools	13,27,695		13,27,695	
1.5	EGS	0		0	
1.6	AIE	0		0	
	TOTAL	13,27,695		13,27,695	
2	No. of Working days				
2.1	Primary	200		200	
2.2	Upper Primary	200		200	

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#### Government of India National Programme of Mid-Day Meal in Schools Annual Work Plan & Budget (AWP&B) 2008-09

#### State : Kerala

#### Part-D: ANALYSIS SHEET

#### Section-A: REVIEW OF IMPLEMENTATION OF MDM SCHEME DURING 2007-08 (1.4.07 to 31.12.07)

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#### **YSIS ON FOODGRAINS**

#### ARY]

## conciliation of Foodgrains OB, Allocation & Lifting

₹o.		As per Gol record	As p <b>er</b> State's AWP&B	Diff	% Diff
	2	3	4	5(4-3)	6
	Opening Stock as				
	on 1.4.2007	0	0	0	-
	Allocation for				
	2007-08	38189.82	39189.82	1000	3%
	Lifting* as on				
	31.12.2007	26771.77	27432.87	661	2%
	ECliqueto Deg. 07				

as per FCI is upto Dec., 07

#### **ALYSIS ON OPENING STOCK AND CLOSING STOCK**

#### ct-wise opening balance as on 1.4.2007

•	Name of District	Allocation	Opening	% of OB on
		for 2007-08	Stock as on	allocation
			1.4.2007	<b>2007-0</b> 8
	Trivandrum	3023.86	0.00	0%
. <u> </u>	Kollam	2568.78	0.00	0%
_	Pathanamthitta	929.98	0.00	0%
	Alappuzha	1894.58	0.00	0%
	Kottayam	1818.82	0.00	0%
	Idukki	1457.12	0.00	0%
	Ernakulam	2567.88	0.00	0%
	Thrissur	2901.22	0.00	0%
	Palakkad	3673.90	0.00	0%
	Malappuram	6983.54	0.00	. 0%
•	Kozhikkode	5117.76	0.00	0%
	Kannur	3085.64	0.00	0%
	Wayanad	1305.98	0.00	0%
	Kasaragod	1860.76	0.00	0%
	Total	39189.82	0.00	0%

## ct-wise unspent balance as on 31.12.2007

<b>▲</b> :		•		(in MTs)
<del>.</del>	Name of District	Allocation for	Unspent	% of UB on
		2007-08	Balance as on	allocation 2007
• •			31.12.2007	08
	Ernakulam	2567.00	72.52	11. P 
	Kasaragod	1860.76	57.53	3%
	Alappuzha	1894.58	68.21	4%
	Trivandrum	302 <b>3.8</b> 6	110.48	4%
	Malappuram.	6983.54	280.40	• • • • 4%
	Wayanad	. 1305.98	57.19	4%
	Thrissur	2901.22	128.85	4%
	Pathanamthitta	929.98	42.67	5%
•:•	Palakkad	3673.90	181.73	5%
• •	Kannur	3085.64	162.95	5%
	ldukki	1457.12	79.90	5%
	Kollam	2568.78	153.15	6%
	Kottayam	1818.82	137.17	2.1%
	Koznikkode	.5117.76	482.43	. 9%
	Total	39189.82	2015.17	5%

#### onth-wise foodgrains lifting

				(in MTs)
nth	Actual lifting	Cum Actual lifting	Ideal lifting	Cum Ideal lifting
	0.00	0.00	3182.49	3182.49
	0.00	0.00	3182.49	6364.97
	3856.70	3856.70	3182.49	9547.46
	3856.70	7713.40	3182.49	12729.94
	3856.70	11570.10	3182.49	15912.43
·	2456.50	14026.60	3182.49	19094.91
	3928.36	17954.96	3182.49	22277.40
	3664.84	21619.80	3182.49	25459.88
	3901.50	25521.30	3182.49	28642.37

#### odgrains Allocation & Lifting

(in MT					
ation	Unspent balance as on 31.3.07	Lifting\$ upto 31.12.07	Total Lifting	% T. Lifting	Bench mark (85%)
:9.82	0.00	27432.87	27432.87	72%	32461.35

ig reported by State

#### strict-wise Foodgrains availability

No.	District	Allocated	OB as on 1.4.2007	Lifted <b>\$</b>	Total Availibility	% Availibility
i	Trivandrum	3023.86	0.00	2116.70	2116.70	70%
7	Kollam	2568.78	0.00	1798.15	1798.15	70%
3	Pathanamthitta	929.98	0.00	650. <b>9</b> 9	650.99	70%
1	Alappuzha	1894.58	0.00	1326.21	1326.21	70%
5	Kottayam	1818.82	0.00	1273.17	1273.17	70%
<b>`</b>	ldukki	1457.12	0.00	1019.98	1019.98	70%
(	Emakulam	2567.88	.0.00	1797.52	1797.52	70%
3	Thrissur	2901.22	0.00	2030.85	2030.85	70%
Э	Palakkad	3673.90	0.00	2571.73	2571.73	70%
0	Malappuram	6983.54	0.00	4888.48	4888.48	, 70%
1	Kozhikkode	5117.76	0.00	3582.43	.3582.43	. 70%
2	Kannur	3085.64	0.00	2159.95	2159.95	70%
3	Wayanad	1305.98	0.00	914.19	914:19	70%
<b>A</b> •.	Kasaragod	1860.76	0.00	1302.53	1302.53	70%
	Total	39189.82	0.00	27432.87	27432.87	70%

g reported in AWP&B 2008-09 redgrains Allocation, Lifting & Utilisation

. . . . . .

ation _	Lifting	% Lifting	Utilisation	% Utilisation
189.82	27432.87	72%	25417.7	67%
	•			

## rict-wise Utilisation of foodgrains

0.	District	Allocated	Utilisation	% Utilisation
0	2	3	4	5
	Kozhikkode	5117.76		
			3100.00	61%
	Kottayam	1818.82	1136.00	62%
-	Kollam	2568.78	1645.00	64%
	Idukki	1457.12	940.08	65%
	Kannur	3085.64	1997.00	65%
	Palakkad	3673.90	2390.00	65%
	Pathanamthitta	929.98	608.32	65%
	Thrissur	2901.22	1902.00	66%
	Wayanad	1305.98	857.00	66%
 !	Malappuram	6983.54	4608.08	66%
	Trivandrum	3023.86	2006.22	66%
	Alappuzha	1894.58	1258.00	66%
•	Kasaragod	1860.76	1245.00	67%
-	Ernakulam	2567.88	1725.00	67%
	TOTAL	39189.82	25417.70	65%

#### PRIMARY]

## dgrains allocation, lifting and utilisation

				(in MTs)
tion	Lifting	Lifting %	Utilisation	Utilisation %
0	95.40	100%	28.50	30%

#### **YSIS ON COOKING COST**

## casing details

ols	Installment	Dated	Amount (Rs. In lakh)
	0.B (1.4.07)		0
•	1st Installment	25.5.2007	2892.52
	2nd Installment	10.10.2007	2835.95
	Sub tot	tal	5728.47
	1st Installment	5.11.2007	12.72
imary	Sub to	tal	12.72
	Grand Total	· · · ·	5741.19

cation of Cooking Cost All	location
	<u>Rs. In Cr.</u>
(19,09,491x200xRs. 1.50)/10	000000] 57.28
re [(19,09,491x200x1.86)/10	.71.03
	128.32
llocation shown in State Plan	134.90
cess/Deficit)	6.58

#### INALYSIS ON OPENING BALANACE AND CLOSING BALANCE

#### strict-wise opening balance as on 1.4.2007

				(Rs. In lakhs)
No.	Name of District		Opening	% of OB on
		for 2007-08	Balance as on	allocation
			<b>1.4.20</b> 07	2007-08
_1	Trivandrum	1016.02	0.00	0%
2	Kollam	863.11	0.00	0%
3	Pathanamthitta	312.47	0.00	0%
4	Alappuzha	636.58	0.00	0%
5 6	Kottayam	611.12	0.00	0%
6	ldukki	489.59	0.00	0%
7	Ernakulam	862.81	0.00	0%
8	Thrissur	974.81	0.00	0%
9	Palakkad	1234.43	0.00	0%
10	Malappuram	2346.47	<b>0</b> .00	0%
11	Kozhikkode	1383.57	0.00	0%
12	Kannur	1036.78	0.00	0%
13	Wayanad	438.81	0.00	0%
14	Kasaragod	625.22	0.00	0%
•	Total	12831.78	0.00	0%

#### strict-wise unspent balance as on 31.12.2007

				(Rs. In lakhs)
No.	Name of District	Allocation for	Unspent	% of UB on
		2007-08	Balance as on	allocation 2007
			31.12.2007	08
1	Alappuzha	636.58	71.05	11%
2	Malappuram	2346.47	288.07	12%
3	Kannur	1036.78	134.23	13%
4	Trivandrum	1016.02	136.07	13%
5	Pathanamthitta	312.47	41.85	13%
6	Thrissur	974.81	134.91	14%
7	Kozhikkode	1383.57	194.56	14%
8	Kollam	863.11	123.30	14%
9	Kottayam	611.12	87.30	14%
10	Ernakulam	862.81	123.26	14%
11	Kasaragod	625.22	90.71	15%
12	Palakkad	1234.43	192.88	16%
13	Wayanad :	438.81	68.56	16%
14	Idukki	489.59	76.50	16%
-	Total	12831.78	1763.25	14%

## ooking cost allocation and disbursed to Dists

Dist Disbursed (85%)	cation .	OB as on 1.4.07	Disbursed to	Total	% T. Disbursed	Bench mark	1.
31 78 0 00 5574.06 5574.06 43% 10907.01			Dist	Disbursed		· (85%) · :	
	31.78	0.00	5574.06	5574.06	43%	10907.01	

.rict-wise Cooking Cost availability

Opening Balance           as on 1.4.2007           0.00           0.00           0.00           0.00           0.00           0.00           0.00           0.00           0.00           0.00           0.00           0.00           0.00           0.00           0.00	assistance received 124.70 453.58 385.32 272.82 435.18 617.66	453.58 385.32 272.82 435.18	45% 
0.00 0.00 0.00 0.00 0.00 0.00 0.00	received 124.70 453.58 385.32 772.82 435.18 617.66	cooking cost 124.70 453.58 385.32 272.82 435.18 617.66	20% 45% 45% 45% 45% 45%
0.00 0.00 0.00 0.00 0.00 0.00	124.76 453.58 385.32 772.82 435.18 617.66	124.70 453.58 385.32 272.82 435.18 617.66	45% 
0.00 0.00 0.00 0.00 0.00 0.00	453.58 385.32 272.82 435.18 617.66	453.58 385.32 272.82 435.18 617.66	45% 
0.00 0.00 0.00 0.00 0.00 0.00	385.32 272.82 435.18 617.66	385.32 272.82 435.18 617.66	45% 45% 45% 45%
0.00 0.00 0.00 0.00	272.82 435.18 617.66	272.82 435.18 617.66	`45% 45% 45%
0.00 . 0.00 0.00	435.18 617.66	435:18 617.66	.45% .45%
0.00 0.00	617.66	617.66	45%
0.00		021,100	
	195.90	195.90	1501
			45%
0.00	284.19	284.19	45%
·. · 0.00	218.57	218.57	45%
0.00	385.18	385.18	45%
0.00	. 551.09	551.09	45%
. 0.00	. 1047.53	1047.53	45%
0.00	139.50	139.50	45%
0.00	. 462.85	102.851	4575
0.00	5574.06	5574.06	43%
		· · · ·	
	.•		
	<u> </u>		0.00 5574.06 5574.06

#### oking Cost Utilisation

ation	Disbursed	% Disbursed	Utilisation	% Utilisation
2 <b>831</b> .78	5574.06	43%	3965.22	31%

#### istrict-wise Utilisation of Cooking cost

		_		(Rs. In lakhs)
io.	Name of District	Allocation for	Utilisation of	% Utilisation
		2007-08	Cooking	
			assistance	
1	Palakkad	1234.43	358.21	29%
2	ldukki	489.59	142.07	29%
3	Wayanad	438.81	127.33	29%
1	Kasaragod	625.22	188.40	30%
2	Kollam	863.11	262.02	30%
;	Kottayam	611.12	185.52	30%
/	Ernakulam	862.81	261.92	30%
;	Kozhikkode	1383.57	423.10	31%
;	Thrissur	974.81	300.28	31%
0	Trivandrum	1016.02	317.51	31%
1	Pathanamthitta	312.47	97.65	31%
>	Kannur	1036.78	328.62	32%
3	Malappuram	2346.47	759.46	32%
1	Alappuzha	636.58	213.14	33%
	Total	12831.78	3965.22	31%

#### : PRIMARY]

#### oking cost allocation, lifting and utilisation

	<u> </u>		(Rs. in lakhs)
tion	Received	Utilisation	Utilisation %
/5	12.75	3.75	29%

## atch between Utilisation of Foodgrains and Cooking Cost [PRIMARY]

0.	District	% utilisation	% utilisation	Mis-match in %
÷.,	A Contraction and	of foodgrains	🖗 of Cooking 🛪	🍂 points 🐄
•			eost -	
•	Ernakulam	67%	30%	-37
	Kasaragod	67%	30%	-37
	Wayanad	66%	29%	-37
	Palakkad	65%	29%.	36
• •	ldukki	65%	- 29%	-35
	Trivandrum	66% ·	31%	-35
	Thrissur	66%	31%	-35
	Pathanamthitta	65%	31%	-34
	Kollam	64%	30%	-34
•	Malappuram	66%	32%	-34
	Kannur	65%	. 32%	-33
	Alappuzha	66%	33%	-33
	Kottayam	62%	30%	-32
	Kozhikkode	61%	31%.	-30
	Total	65%	31%	-34

## 'SIS ON MANAGEMENT, MONITORING & EVALUATION (MME)

# asing details

	Releases for MME by	Gol (2007-0	8)	·
ls	Installment	Dated		nount In lakh)
	O.B. (1.4.07)		•	107.63
•	1st Installment			- 0:00
•	2nd Installment	8.1.2008	• '	34.32
				141.95

Sl. No.		As per Gol record	As per State's AWP&B	Diff	% Diff
1	2	3	4	5(4-3)	6
1	Opening Balance as on 1.4.2007	107.63	-	-107.63	
2	Allocation for 2007-08	141.95	141.95	0	0%
3	Released during 2007-08	34.32	-	-34.32	
4	Total Availibility	141.95		-141.95	-100%

#### econciliation of MME OB, Allocation & Releasing

#### Utilisation of MME during 2007-08

	Total	141.95	19.70	14%	122.25	
3	External Monitoring & Evaluation		0.00	0%		
2	Management, Supervision, Training & Internal Monitoring	141.95	ervision, ning& 141.95 rnal		14%	122.25
1	School Level Expenses		0.00	0%		
1	2	3	4	5	6	
1. No.	Activity	Allocated for 2007-08	Expenditure	Exp as % of allocation	Unspent Balance	
:			(Rs. In lakhs)		s on 31.12.07)	

#### **ASTRUCTURE DEVELOPMENT DURING 2007-08**

## n Sheds (Primary)

easing	, details	• ·		•.
	<b>Releases for Kitch</b>	en sheds by Go	ol as on 25.2.08	}
ols	Installment	Dated	Units	Amount (in lakh)
	1st (2006-07)	· 15.11.2006	262	157.15
	2nd (2006-07)	· 22.2.2007	189	. 113.40
· · · .	Sub total		451	270.55
iry	1st (2007-08)	28.11.2007	127	76,20
	2nd (2007-08)	30.1.2008	707	424.20
	Sub total		834	500.40
	Total		1285	770.95

	ition of am		the second s	Chaba		<u> </u>	Variat	
. ]	· · · ·	fol records			record	· · · · ·		
	Phy		Fin	Phy	Fin	•.Ph	у.	Fin .
PY)		451	270.55	451	270.55		0%	0%
y.)		834	500.40	707	424:20		-18%	-18%
]		1285	770.95	1158	694.75		-10%	-10%

by GoI during 2006-07	Achievement (C+IP)		Achievement as % of		
•	upto 3	1.12.07	. allocation		
Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin	
2	3	4	5	. 6	
451 270.55	.436	261.6	97%		

### \_\_\_n Devices (Primary)

### **Releasing details**

Releases for Kitchen devices by Gol as on 25.2.08							
Schools	Installment	Dated	Units	Amount			
				(in lakh)			
	1st (2006-07)	10.11.2006	1473	73.65			
' <b>r</b> imary	2nd (2006-07)	23.3.2007	1666	83.30			
	Sub total		3139	156.95			
	1st (2007-08)		0	0.00			
	2nd (2007-08)	12.2.2008	940	47.00			
	Sub total		940	47.00			
	Total		4079	203.95			

### Reconciliation of amount sanctioned

Year	Gol records		State record		Variation	
ital	Phy	Fin	Phy	Fin	Phy	Fin
-07 (PY)	3139	156.95	3139	156.95	0%	0%
08 (PY)	940	47.00	0	0	-100%	-100%
Total	4079	203.95	3139	156.95	-23%	-23%

### chievement ( under MDM Funds)

ctioned during 2006-07			ent (C+IP) 1.12.07	Achievement as % of allocation		
'hy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin	
1	2	3	4	5	6	
3139	156.95	0	0	0%	0%	
	Sect	ion B : ANAL	<b>YSIS FOR THE P</b>	ROPOSAL FOR	2008-09	

**B** FOI

### LYSIS ON NUMBER OF CHILDREN (PRIMARY) (As on 30th September)

### pulation Vs Enrollment/Availing MDM

Active the	Population 🐲	*MDM-Enrl	% variation	Population ·	MDM-Aval	% variation
7	. 2701000	2160354	-20%	2701000	1909491	-29%
В	2682600	2276895	-15%	2682600	1909491	-29%
'n	-0.68%	5.39%		-0.68%	0.00%	
rollmei	nt					

### roliment

					· ·		
ons -	2005-06	2006-07	% variation	2006-07	2007-08	% variation	·
+G. Aid	2185924	2086669	-5%	2086669	2202545	6%	
tre	0	67481	100%	67481	67300	. 0%	a 1
ге	0	· 6204	100%	6204	· 7050	14%	1
	2185924	2160354	-1%	2160354	2276895	5%	•

### oll

_= ollmer	nt (SSA Vs MDM)					
ions		2006-07			2007-08	
ions	SSA (DISE)	MDM	% variation	SSA (DISE)	MDM .	% variation
+G: Aid	. 2008900	2086669	4%	· NA	2202545	
re	0	67481	100%	NA	67300	-
3.1	13273	6204	-53%	NA	7050	
	2022173	2160354	7%		2276895	

SE for Govt+LB+Govt aided and TSG for EGS/AIE Centre iren availing MDM

s .	20	006-07	· 2007-08· · ·	% variation
. Aid	•	1835806	1835141	0%
		65965	67300	2%
•	•	6204	7050	14%
		1907975	1909491	0%

### 

tions -		2006-07			2007- <b>0</b> 8	
	Enrollment	Availing MDM	% variation	Enrollment	Availing MDM	% variation
B+G. Aid	2086669	1835806	-12%	2202545	1835141	-17%
ntre	67481	6 <b>59</b> 65	-2%	67300	67300	0%
itre	6204	6204		7050	7050	0%
	2160354	1907975	-12%	2276895	1909491	-16%

\_\_\_\_\_

### r of Children (UPPER PRIMARY)

### rollment Vs Availing MDM

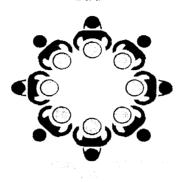
		2008-09	
ations	Enrollment as on	Likely to	
]	30.9.2007	avail MDM in	% variation
+G. Aig	1475190	1327695	-10%
itre	0	0	-
tre	0	0	-
]	1475190	1327695	-10%

er of School Working Days

	SSA-DISE	MDM	% variation
	181	NA	
*	173	200	16%
	NA	200	
	NA	200	

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Government of India Ministry of Human Resource Development Department of School Education and Literacy Mid Day Meal Divisions --oOo--



मध्याहन भोजन योजना Mid Day Meal Scheme

MDM-PAB meetings to consider and approve AWP&B 2008-09

APPRAISAL NOTE

# UT: Lakshadweep Date of the Meeting: 01.05.2008

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### Govt. of India Ministry of Human Resource Development Department of School Education and Literacy Mid-Day-Meal Division

### Appraisal Note-2008-09 UT: Lakshadweep

### 1.1 Introduction

Total population of the U.T. is 60.58 thousands male population being 31.11 thousands and female 29.47 thousands as per census – 2001. It has ten islands. The Union Territory of Lakshadweep has taken lead in Mid-Day-Meal Scheme and it is providing cooked meal to all children up to VII standard in all the schools since 1956. Considering the economic and social backwardness of Lakshadweep people. Govt. of India declared the entire population as Scheduled Tribe. The main objectives of declaring them as scheduled tribe is to bring them close to the fast developments and modernization taking place across the country. To attain this goal, proper education of the people is the only way. Therefore, the Lakshadweep in fifties itself to attract all the children in the school going age to the formal schools. As such, U.T. Administration has been able to attain full access: full retention of the school students and drop out rate in Lakshadweep is negligible.

The total literacy rate according to Census 2001 is 87.52. Sex ratio is 947/1000.

#### 1.2 Calorific / protein content

In Lakshadweep cooked mid day meal is served to the students covering the food items liked by the local inhabitants and as per the eating habits of the islanders. Generally the food items like Dal, green gram, egg, meat and chicken are served along with rice, the staple diet to the students.

### 1.3 Food Grains Management

In Lakshadweep, food grains till the year 2006-07 have been procured from fair price shops run by Government cooperative societies. The cooperative societies department procures food grains from FCI/open market and sells the food grains at subsidized rates to the inhabitants of Lakshadweep. From the non-plan funds of the Lakshadweep Administration. The scheme has been implemented all along, by procuring food grains. The Registrar, Cooperative societies, who is procuring food grains for Lakshadweep from FCI has been requested to lift the allocated rice from the FCI godowns. Now the RCS has informed that the transportation cost and other handling and storage charges are to be paid by the department. Storage facility is available at all islands maintained by the Cooperative Societies Department and a limited storage capacity for food grains is there with the schools also.

#### 1.4 System for procuring cooking ingredients (fuel, condiments, oil, etc.)

All kinds of cooking ingredients are procured by the respective schools from cooperative societies available at all the islands. The firewood is procured through tender process. The Headmasters of all the schools who provide mid day meals to the students of that school procure the items from the cooperative society units.

### 1.5 Construction of Kitchen Sheds

No funds for construction of kitchen sheds have been released to U.T. of Lakshadweep. However, kitchen sheds are in place in all the schools in Lakshadweep. In certain schools, reconstructions of kitchen sheds are required as pueca kitchen sheds in eight schools.

#### 1.6 School Health Programme

Community Health centres. Primary Health centres which are available in all the island of this territory are taking measures to provide health checks in schools with special focus on provision of micro-nutrients. Vitamin-A. De-worming medicine. Iron and Folic acid, Zinc and recording of height, weight etc.

### 1.7 Appointment of cooks

In Lakshadweep, the scheme is not been functioning under any private hands. From the beginning, the required funds for providing mid day meals to the students has been released to the school Headmasters from the Directorate of Education directly and the programme is monitored from the Directorate through the officers of the Directorate. From 1999 onwards, even though the scheme has been shifted to the District Panchayat, the grant in aid released by the Education Department is being further released to the school headmasters by the District Panchayat. The cooking and serving is attended by cooks and teachers working in the schools and appointed by the Administration on regular basis.

#### 1.8 Monitoring

Village level committees have been formed for monitoring the MDM scheme in schools. Members consist of VDP. Chairperson, Vice Chair person, PTA Members, Headmaster and senior teachers of concerned schools. This Committee control and monitor the scheme of MDM and recommend measures to strengthen the scheme.

### Part-B: Major Issues

**2**. Based on the information provided by the U.T. of Lakshadweep in its AWP&B 2008-09, the performance during 2007-08 (01.04.07 to 31.12.2007) has been reviewed. Major issues in implementation during 2007-08 are summarized as under:-

### 2.1 Level of unutilized stock of food grains as on 31.03.07

With regard to unspent balance as on 31.03.07, the UT Admin, is showing 2 different figures, at different times. The details of variation are as under:-

i)	In May 2007	-25.65 MTs
ii)	In April 2008 in AWP&B 2008-09	63.41 M1s.

It is not clear as to how much food grain was physically available with the UT Admin. as unspent balance, as on 31.03.07.

### 2.2 Lifting of Food grains: (01.04.07 to 31.12.07)

The UT Admin.has lifted 183.57 MTs of foodgrain during the year 2007-08 whereas the allocation was only 157.92 MTs. The lifting figure is higher than the allocation. *This needs to be clarified by the State Government*.

### 2.3 Utilisation of cooking cost: (01.04.07 to 31.12.07)

Rs. 23.69 lakhs of central assistance towards cooking cost was allocated to the UT Admin. for 2007-08. But, as the UT Admin did not furnish the unspent balance as on 31.03.07. **no central assistance could be released during 2007-08.** In view of the above, it is not known as to

- i) How MDM Programme was implemented during 2007-08, without cooking cost.
- ii) What are the reasons for not furnishing the unspent balance as on 31.03.07?

### 2.4 **Procurement of kitchen devices:**

1

2.5. A sum of Rs. 66.000 was provided in 2006-07 for procurement of kitchen devices in ●13 schools. UT Admin. has not yet reported the status of the utilisation.

**2.6** The UT administration of Lakshadweep has taken the Primary Stage to cover Class I-VII and Secondary stage from Class VIII-X. Further the number of children participating in the Mid-Day-Meal Programme has been indicated as 7766 at P/5 of their AWP&B 2008-09. This does not tally with the figures (5492 and 1726) given in Table 4 and 4A, respectively for Primary and Upper Primary Stage.

2.7 No QPRs have been received since 01.04.2005 till date from U.T. of Lakshadweep.

### Part-C Recommendations for quantification of Central Assistance for 2008-09.

### 3.1 Budget provision in the UT Budget for 2008-09:

The details of Budget provision for 2008-09 made by the UT Admin. towards central assistance towards cooking cost is as under:-

	ν.		(Amount	in Rs. lakhs)
No.	ltem	Requirement	Actual provision made in the UT Budget 2008-09	Remarks
PRI	MARY		····	
1	Reimbursement of central assistance	18.12	Not provided	:
2	Minimum mandatory contribution	6.04	Not provided	
UPP	PER PRIMARY			
3	Reimbursement of central assistance	7.59	Not provided	
4	Minimum mandatory contribution	1.90	Not provided	

### 3.2 Number of School days:

SI. No	Year	As per DISE Data	As per MDM Sanctions
1	2005-06	208	NA
3	2006-07	207	NA
4	2007-08	Not available	218
5	2008-09	Not available	220 (UT's Claim)

4 <u>MDM-PAB decisions</u>

No	Details	As per State Plan (Table No.10/10-A)	Recommendat ions by Appraisal Team	Approval by MDM-PAB
1	No. of Children availing MDM			
	Primary			
1.1	Govt. + Govt. aided + LB schools	5,492	5.492	
1.2	EGS	0	0	
1.3	AIE	0	0	
	TOTAL			
	Upper Primary	5,492	5,492	
1.4	Govt. + Govt. aided + LB schools	1,726	1.726	
1.5	EGS	0	0	
1.6	AIE	0	0	
	TOTAL	1.726	1,726	
2	No. of Working days	•••••••••••••••••••••••••••••••••••••••		
2.1	Primary	220	207	
2.2	Upper Primary	220	207	

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#### Government of India National Programme of Mid-Day Meal in Schools Annual Work Plan & Budget (AWP&B) 2008-09

### UT : Lakshadweep

### Part-D: ANALYSIS SHEET

### Section-A: REVIEW OF IMPLEMENTATION OF MDM SCHEME DURING 2007-08 (1.4.07 to 31.12.07)

### 1 ANALYSIS ON FOODGRAINS

### [PRIMARY]

#### 1.1) Reconciliation of Foodgrains OB, Allocation & Lifting

SI No		As per Gol record	As per State's AWP&E	Diff	% Diff
1	2	3	4	5(4-3)	6
	Opening Stock as				
1	on 1 4.2007	-25 65	63 41	89 06	
	Allocation for				
2	2007-08	157 92	183.57	25.65	16%
	Lifting' as on				
3	31 12.2007	Not available	183.57	#VALUE'	#VALUE

\* Lifting as per FCI

### 1.2) ANALYSIS ON OPENING STOCK AND UNSPENT STOCK OF FOODGRAINS

	0. 2	CAND BIRDI EN			(n MTs)
Name of District	Allocation for	Opening Stock	% of OS on	Unspent	% of UB on
	2007-08′	as on 1 4 2007	allocation 2007-08	Balance as on 31 12 2007	allocation 2007-08
Lakshadweep	157.92	63.41	40%	126.82	80%

^ Allocation (Govt of India)

#### 1.3) Month-wise foodgrains lifting

	sougranio inting			(in MTs)
Month	Actual lifting	Cum Actual lifting	Ideal lifting	Cum Ideal
Apr			13 16	13 16
May			13.16	26 32
Jun	FCI has not rep	orted any lifting	13 16	39 48
Jui	and not sent any	, ,	13 16	52 64
Aug	India has no ir		13 16	65 80
Sep	foodgain		13 16	78.96
Oct	luuuyan	s mung.	13 16	92 12
Nov	]		13 16	105.28
Dec			13 16	118.44

#### 1.4) Foodgrains Allocation & Lifting

+) i oougiums	Anocation & Linung				(in MTs
Allocation^	Opening Balance as on 1 4 2007	Lifting\$ upto 31 12.07	Total Lifting	% T. Lifting	Bench mark (85%)
157 92	63 41	183 57	246.98	156%	134.23

Allocation (Govt of India)

\$. Lifting reported by State

#### 1.5) Foodgrains availability

(in N						
District	Allocated	OB as on 1 4.2007	Lifted\$	Total Availibility	% Availibility	
Lakshadweep	157.92	63 41	183.57	246.98	156%	

Lifting reported in AWP&B 2008-05

### 1.6) Foodgrains Allocation, Lifting & Utilisation

District	Allocation	Total Lifting	% T Lifting	Utilisation	% Utilisation
Lakshadweep	157 92	246 98	156%	120 16	76%

#### 2 ANALYSIS ON COOKING COST

No fund has been sanctioned to UT of Lakshadween during 2007-08 for Central Assistance towards cooking cost

### 4. ANALYSIS ON MANAGEMENT, MONITORING & EVALUATION (MME)

No fund has been sanctioned to UT of Lakshadweep during 2007-08 for Central Assistance towards MME

#### 5. INFRASTRUCTURE DEVELOPMENT DURING 2007-08

#### 5.1) Kitchen Sheds (Primary)

UT of Lakshadweep has Centralised Kitchen System. Therefore, no funds had been sanctioned to Lakshadweep for construction of kitchen sheds in primary schools.

#### Kitchen Devices (Primary)

#### 5.2) Releasing details

Releases for Kitchen devices by Gol as on 31.3.08							
Schools	Installment	Dated	Units	Amount (in lakh)			
D	1st (2006-07)	10 11 2006	13	0.66			
Primary	Total		13	0.66			

#### 5.3) Reconciliation of amount sanctioned

Veer	Gol records		State	record	Variation	
Year	Phy	Fin	Phy	Fin	Phy	Fin
2006-07 (PY)	13	0 66	13	0 66	0%	0%

### 5.4) Achievement ( under MDM Funds)

Sactioned during 2006-07		Achieveme upto 31	1	Achievement as % of allocation	
Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin
1	2	3	4	5	6
13	0.66	13	0.66	100%	100%

#### Section B : ANALYSIS FOR THE PROPOSAL FOR 2008-09

### 6. ANALYSIS ON NUMBER OF CHILDREN (PRIMARY) (As or: 30th September)

#### 6.1) Enrollment

Institutions	2006-07	2007-08	% variation
Govt+LB+G Aided	7244	5492	-24%
EGS Centre	0	0	No variation
AIE Centre	0	0	No variation
Total	7244	5492	-24%

Note: Source of enroliment of 2005-06 & 2006-07 is AWP&B 2006-07 (p. 86-81 file no. 6-34/2006-Desk(MDM):

#### 6.2) Enrollment (SSA Vs MDM)

Institutions	2006-07		2007-08			
institutione	SSA (DISE)	MDM	% variation	SSA (DISE)	MDM	% variation
Govt+LB+G Aided	4871	7244	49%	NA	5492	
EGS Centre	0	0	No variation	0	0	No variation
AIE Centre	0	0	No variation	0	0	No variation
Total	4871	7244	49%		5492	

Source. DISE for GovI+LB+Govt aided and TSG for EGS/AIE Centre 6.3) Children availing MDM

Pro			
Institutions	2006-07	2007-08	% variation
Govt+LB+G Aided	7244	5492	-24%
EGS Centre	0	0	No variation
AIE Centre	0	0	No variation
Total	7244	5492	-24%

#### 6.4) Enrollment Vs Availing MDM

Institutions	2006-07					
institutions	Enrollment	Availing MDM	% variation	Enrollment	Availing MDM	% variation
Govt+LB+G Aided	7244	7244	0%	5492	5492	0%
EGS Centre	0	0	No variation	0	0	No variation
AIE Centre	0	0	No variation	0	Û	No variation
Total	7244	7244	0%	5492	5492	0%

### Number of Children (UPPER PRIMARY)

### 6.5) Enrollment Vs Availing MDM

		2008-09	
* Institutions	Enrollment as on 30.9.2007	Likely to avail MDM in 2008- 09	% variation
Govt+LB+G Aided	1726	1726	0%
EGS Centre	0	0	No variation
AIE Centre	0	0	No variation
Total	1726	1726	0%

### 7. Number of School Working Days

ar	SSA-DISE	MDM	% variation
2005-06	208	NA	
2006-07*	207	NA	
2007-08	NA	218	
2008-09	NA	220	

'AAR 80%

8.4) Children availing MDM

Institutions	2006-07	2007-08	o variation
Govt LB-G	8470118	9768081	15%
EGS Centre	100702	÷ 0	-100%
AIE Centre	10444	1 591 81	467%
Total	8581264	9827262	15º'n

### 5.5) Enrollment Vs Availing MDM

Institutions		2006-07		2007-08		
mattuciona	Enrollment	Availing MDN	% variation	Enrollment	Availing MDM	% variation
Govt LB G	11680708	8470118	-27%	13805244	9768081	-29º/o
EGS Centre	757955	100702	-87%	0	0	
AIF. Centre	199764	10444	-95%	64946	59181	-9%
Total	12638427	8581264	-32%	13870190	9827262	-29%

#### Number of Children (UPPER PRIMARY)

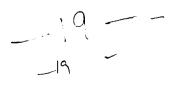
5.6) Enrollment Vs Availing MDM

	2008-09				
Institutions	Enrolment as on 30.9.2007	MDM in 2008- 09	% variation		
Govt+LB+G	3880189	3151907	-19%		
EGS Centre	0	0	••		
AIE Centre	0	0			
Total	3880189	3151907	-19%		

#### 6. Number of School Working Days

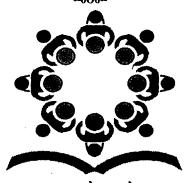
Year	SSA-DISE	MDM	% variation
2005-06	212	NA	
2006-07*	217	249	15%
2007-08	NA	220	
2008-09	NA	246	

\* Sonction restricted to "8% .LAR.



### Govt. of India

Ministry of Human Resource Development Dept. of School Education and Literacy Mid Day Meal Divisions



मध्याहन भोजन योजना Mid Day Meal Scheme

MDM-PAB meetings to consider and approve AWP&B 2008-09

# **APPRAISAL NOTE**

## STATE: MADHYA PRADESH

Date of the Meeting: 10.04.08

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### <u>Govt. of India</u> <u>Ministry of Human Resource Development</u> <u>Dept. of School Education and Literacy</u> <u>Mid Day Meal Divisions</u>

### <u>Appraisal Note – 2008-09</u> <u>State: MADHYA PRADESH</u>

### Part-A : General Information.

1.1 The implementation of MDM was started in Madhya Pradesh since 1995. Initially under the scheme, provision was made to distribute dry rations or Daliya/ Porridge as per the availability of financial resources with implementation agency. In pursuance of efforts towards the attainment of objectives of MDM, the State Government has taken a resolution in the year 2004 to replace 'Daliya' or 'Porridge' (which was not wholesome and failed to attract children) and instead provide nutritious cooked meal in the form of Dal-Roti /Dal-Sabji or Dal-Rice/Dal-Rice-Sabji to students of government/government aided primary schools. The menu and quantity of meal for primary schools was revised and improved (Dal-Roti-Sabji in wheat predominant area and Dal-Rice-Sabji in Rice predominant area) in Madhya Pradesh from 15th August 2006. In the academic year 2007-08, the implementation of MDM has also been started in middle schools of Educationally Backward Blocks of Madhya Pradesh.. The menu adopted for middle schools is same as primary schools with increase quantity of its component.

As on 30.9.07, 67,02,631 children in 83,166 primary schools and and as on 31.12.2007, 21,07,977 children in 15,905 upper primary schools in Educationally Backward Blocks are availing mid day meal in schools.

The total population of the State is 485.66 lakh. Sex ratio is 912/1000. Infant mortality rate is 76.

### 1.2 Calorific / protein content

The menu adopted for implementation of MDM programme and the calorific/protein value of the meal in primary schools and upper primary schools in Madhya Pradesh is as given below:-

#### **Primary Schools**

Wheat dominated Area:-Roti-Dal-Sabji
--------------------------------------

No.	Component of menu (per child per day)	Calorific value
1	Roti Equivalent to 100 gram wheat flour	340
2	20 gram Dal	60
3	50 gram Vegetable	50
4	Oil and other spices	40
	Total calorific value per day per child	490
	Total Protein content (in gms)	15-20

1

No.	Component of menu (per child per day)	Calorific value	
1	100 gram Rice	345	
2	30 gram Dal	90	
3	50 gram Vegetable	50	
4	Oil and other spices	40	
	Total calorific value per day per child	525	
	Total Protein content (in gms)	15-20	

### Rice dominated Area:- Rice-Dal-Sabji

### **Upper Primary Schools**

### Wheat dominated Area:-Roti-Dal-Sabji

No.	Component of menu (per child per day)	Calorific value
1	Roti Equivalent to 150 gram wheat flour	510
2	25 gram Dal	75
3	55 gram Vegetable	55
4	Oil and other spices	60
	Total calorific value per day per child	700
	Total Protein content (in gms)	20-22

### Rice dominated Area:- Rice-Dal-Sabji

No.	Component of menu (per child per day)	Calorific value	
1	150 gram Rice	515	
2	35 gram Dal	105	
3	65 gram Vegetable	65	
4	Oil and other spices	60	
	Total calorific value per day per child	745	
	Total Protein content (in gms)	20-22	

### 1.3 Food Grains Management

After receiving allocation of foodgrain from Govt. of India the District Collector reallocates the foodgrain on the basis of average attendance rate to the schools and issues the Quarterly Allocation Order to the PTAs. Simultaneously 3 monthly Release Orders are also issued to the PTAs on the basis of which the foodgrain is lifted from Fare Price shop by the PTAs/SHGs. Records & registers are maintained at the school level with respect to foodgrain received and utilised.

The lifting and transport of foodgrain is carried out as follows:

FCI Depot MP Sate Civil Supplies Corporation Ltd. District centre Lead Society

Fare Price Shop (Link Society)

2

After lifting foodgrains from FCI depot, suitable arrangement has already been made at all levels for its secured storage. M.P. State Civil Supplies Corporation Ltd & District Collector representatives carry out joint inspection of foodgrains for monitoring FAQ (Fair Average Quality). The FAQ monitoring is also done at the level of lead society, link society and PTAs. After inspection District Manager, MP State Civil Supplies Corporation Ltd. submits a monthly report to the State Coordinator, Mid day meal scheme with regard to FAQ Foodgrains supply. Besides above FCI also maintains the sample of foodgrains lifted by MP State Civil Supplies Corporation Ltd., so that they can be used for inspection and verification in case of complaints.

Analysis of monthly progress report of FCI & M.P. State Civil Supplies Corporation Ltd is carried out at state level with regard to foodgrains lifting and explanations are called from districts where the off take percentage is less than 80%.

### 1.4 **Financial Management**

Funds for cooking cost are released on the basis of average attendance rate of students in the schools. Records & registers are maintained at all levels with respect to assistance received, released and utilised, which is regularly inspected & monitored by block and district level officers. The system for releases of funds for cooking cost, as adopted in Madhya Pradesh is given below :-

### a) <u>Central Assistance</u> :

The central assistance for cooking cost received from Government of India is released by Madhya Pradesh Madhyanah Bhojan Karyakram Parishad, Panchayat and Rural Development Department, GoMP to Zila Panchayat of all districts. In case of urban area, Zila Panchayat releases the fund directly (cheque/D.D) to the bank account of Parent-Teachers Association. In case of rural area funds are released directly (cheque/DD) to the bank account of SHGs, through CEO, Janpad Panchayat.

### b) <u>State Contribution</u> :

The state contribution of cooking cost is released by the concerned department as given below :-

- 1. Panchayat and Rural Development Department (for the schools of non tribal rural area) To Zila Panchayat
- 2. Urban Administration Department (for the schools of urban area) To CMO, Nagriya Nikay
- 3. Tribal Welfare Department (for the schools of tribal rural and urban area) To Assistant Commissioner, Tribal Welfare (ACTW)

In case of urban area, after receiving the state contribution of cooking cost, Nagriya Nikay releases the fund directly (cheque/D.D) to the bank account of Parent-Teachers Association. In case of rural area, after receiving the state contribution of cooking cost, Zila Panchayat/ACTW releases the fund directly (cheque/DD) to the bank account of SHGs, through CEO, Janpad Panchayat.

### 1.5 System for procuring cooking ingredients (fuel, condiments, oil, etc.)

Parent-Teacher Association (PTA)/SHGs are responsible for procurement of cooking ingredients such as fuel, vegetable, salt, chilies, condiments etc. at school level from the local market and to ensure the quality of materials purchased is of desired standard for children's consumption.

1.6 In the current academic year though the provision was made by Health Department for distribution of micronutrients, however micronutrient could not be administered due to delay in procurement. In this context advance planning is being done for timely supply of micronutrients from the next academic year in coordination with School Department and Health Department.

### 1.7 Construction of Kitchen Sheds through convergence

In Madhya Pradesh, the kitchen sheds are being constructed with the help of resources available in the various rural development schemes like, SGRY, Rashtriya Sum Vikas Yojna, Backward Grant Region Fund (BRGF), funds provided to Gram Panchayat for "Basic Works". In addition to this Tribal Welfare Department has also provided funds from the state resources for construction of kitchen sheds. The status of construction of kitchen sheds out of these funds during 2006-07 and 2007-08 is as given below :-

(Rs. in lakh)

Completed		Completed In progress		SS	<b>Total Achievement</b>		Yet to be started	
Physical	Financial	Physical	Financial	Physical	Financial	Physical	Financial	
14654	3858.261	2285	794.49	16939	4652.751	771	376.149	

### 1.8 <u>Monitoring</u>:

In Madhya Pradesh, an effective Management Information System is already in place to maintain a strict vigil on the quality, quantity and regularity of the programme at all level. The main features of the monitoring mechanism are as follows :

- (a) At the school level, Cluster Resource Coordinator (CRC) of School Education Department has been entrusted with the responsibility of intensive monitoring of every school under their jurisdiction, at least once in a month.
- (b) The District Project Coordinator-District Shiksha Kendra submits the observations made by all CRCs after compilation and analysis at their level to the District Collector through Chief Executive Officer, Zila Panchayat. On the basis of monthly report received from CEO, Zila Panchayat, District Collector takes corrective measures in case of any difficulty or irregularity in distribution of MDM.
- (c) On the basis of monthly monitoring reports received from CRCs a MIS database is maintained at District Project Coordinator's (District Shiksha Kendra) level. This MIS is updated every month and consolidated report is submitted online to State Coordinator, MDM through Zila Panchayat.
- (d) Chief Executive Officer, Zila Panchayat also submits the consolidate monthly report in the prescribed format to the State Project Coordinator, MDM.
- (e) At district level 1 Task Manager and 2 Quality Monitors have been appointed on contract basis. These officials have been given the exclusive responsibility of monitoring of implementation of programme at school level. The observations made by Task Manager and Quality Monitor are submitted to Chief Executive Officer, Zila Panchayat for immediate action.

(f) District and block level SMCs have already been constituted. The meetings of these committees are organised at regular interval for review of programme.

### 1.9 Evaluation

Following evaluation studies under Mid Day have been conducted :-

- 1. Quarterly evaluation studies have been conducted by DIETs.
- 2. Evaluation study conducted by NIPCCD
- 3. Evaluation study conducted by M.P Institute of Social Science Research, Ujjain
- 4. Evaluation study of programme implementation during summer vacation conducted by CARD

### 1.10 Best practices followed in the State

- 1. In rural area of Madhya Pradesh the SHGs of poor women have been appointed at school level for overall implementation of MDM.
- 2. In order to avoid monotonous taste of cooked food to be served, varieties have been adopted in the weekly menu. This weekly menu has been painted on the wall of schools.
- 3. For procurement of cooking utensils, decentralised system has been adopted. The funds are released directly in the account PTA. To ensure the quality of cooking utensils, the specifications are decided by team of experts and circulated to all PTAs. The PTA purchases cooking utensils from local market. The inventory of utensils is maintained in stock register.
- 4. Toll free call centres are established in all the districts. The telephone no. of these call centres are widely advertised in newspapers and painted on the wall of schools. Any citizen of the state can register his complaint on toll free call centre.
- 5. Sevices of Prasar Bharti (All India Radio) are being used for IC activity.

### Part-B: Major Issues

2. Based on the information provided by the State Govt. in its AWP&B 2008-09, the performance during 2007-08 (01.04.07 to 31.12.2007) was reviewed. The major issues in implementation during 2007-08 are summarized as under:-

# 2.1 Level of opening stock as on 01.04.07 and closing stock as on 31.12.07 (Food grains & Cooking cost)

**2.1.1)** An analysis of the district wise unspent balance of food grains as on 31.03.07 shows that 15 districts had NIL balance as on 31.03.07. Similarly, the State shows NIL unspent balance as on 31.12.07 in 5 districts. (*Refer Table 1.2 of the Analysis Sheet*).

With regard to unspent balance of cooking cost as on 31.03.07, the State showed that 6 districts had NIL balance. (*Refer Table 3.2.1 of the Analysis Sheet*).

It is unlikely in view of the fact that

- (i) As per the format supplied by MHRD vide Table-6 of AWP&B 2008-09, the unspent balance includes balance stock at District, Block and School levels.
- (ii) The NIL closing balance indicates that entire allocation has been utilized during the period 01.04.06 to 31.03.07 as well as during 01.04.07 to 31.12.07. It means that <u>all</u> the children enrolled in the Schools have availed mid day meal in <u>all</u> working days and thus, the attendance rate is <u>100%</u>.
- (iii) In the State of Madhya Pradesh, there were 23 working days each in April 2007 and Jan 2008 as per AWP&B 2007-08
- (iv) As per MDM Guidelines, 2006 para 3.3 (iv), States/UTs are to ensure that a minimum of one-month buffer stock of foodgrains and cooking costs is available in each school.

State Govt. is requested to confirm that the NIL unutilized balance as on 31.03.07 and on 31.12.07 as reported by the State Govt. is only after taking into consideration the unutilized stock at School ,Block and District levels as has been prescribed in the Framework for AWP&B 2008-09 by MHRD, Govt. of India.

**2.1.2)** At the same time, the State shows huge amount of unspent balance (USB) as on 31.03.07 and 31.12.07 in the following districts.

### (Level of Unspent balance of Food grains as on 31.12.07)

### (Quantity in MTs.) (Ref : Table no. 1.2.2 of Analysis Sheet)

SI. No.	Districts	USB as on 31.12.07	Annuat requirement	USB as % of Annual requirement.
1	Datia	1193.35	1627.02	73%
2 .	Katni	1543.90	2571.43	60%

### (Level of Unspent balance of Cooking cost as on 31.03.07) (Amount in Rs. Lakhs) (Ref : Table no. 2.3.1 of Analysis Sheet)

SI. No.	Districts	USB as on 31.03.07	Annual requirement	USB as % of Annual requirement.
1	Bhopal	779.32	670.41	116%
2	Tikamgarh	816.06	927.85	88%
3	Gwalior	649.82	794.97	82%
4	Raisen	591.68	732.40	81%

As on 31.03.07, in as many as 18 out of total of 48 districts, more than 50 % of allocation of cooking cost was lying unutilized.

### 2.2 Lifting of Food grains: (01.04.07 to 31.12.07)

Considering that three-fourths of the year was over by 31.12.2007, the districts should have lifted <u>at least 85%</u> of the foodgrains allocation. State level lifting is 76% including unspent balance as on 31.03.07. On analysis of district wise lifting as on 31.12.07, the following position emerges:-

#### Sł. Level of litting No. of Name of the districts No. Districts Burhanpur (53%), Bhopal (57%), Sidhi VERY LOW:Less than 60% 1 3 (59%) 2 LOW: 61% to 74% 17 3 Normal :75% to 95% 26 4 Datia (104%), Katni (119%) Excess more than 95% 2 Total 48

(Ref : Table no. 1,5 of Analysis Sheet)

(Bench mark lifting = 85%)

State Govt. is requested to explain as to why, in Datia and Katni districts, food grains were lifted more than the allocation for 2007-08.

### 2.2 Utilisation of food grains:

An analysis of the utilization of foodgrains during 2007-08 (*Refer Table 1.7 of Analysis Sheet*) shows wide variations in inter-district in food grain utilization. Considering that three-fourths of the year is over by 31.12.2007, the districts should have utilized <u>at least 75%</u> of the foodgrains allocation. State level utilization is 55%. Level of utilization and inter-district variations in utilization is summarized as under:-

• • • • •

### **PRIMARY**

(Bench mark: Utilisation = 75%) (Ref: Table no. 1.7 of Analysis Sheet)

SI. No	Level of utilization	No. of Districts	Number of Districts
1	VERY LOW: Less than 50%	11 Districts	Bhopal (40%), Rajgarh (41%), Balaghat (43%), Vidisha (44%), Indore (45%), Anooppur (46%), Jhabua (47%), Damoh (48%), Mandsaur (48%), Harda(49%)
2	<u>LOW</u> 50% - 65%	33 Districts	
3	<u>Normal</u> 66% - 85%	4 Districts	Tikamgarh, Satna, Gwalior & Katni
	Total	48 Districts	

### 2.3 Utilization of Cooking cost

### PRIMARY: (01.04.07 to 31.12.07)

An analysis of the utilization of cooking cost during 2007-08 (*Refer Table 2.5 of the Analysis Sheet*) shows wide variations in inter-district in cooking cost utilization. Considering that three-fourths of the year is over by 31.12.2007, the districts should have utilized <u>at least 75%</u> of the cooking allocation. State level utilization is 61%. Level of under/excess utilization and inter-district variations in utilization is summarized as under:-

### **PRIMARY**

(Bench mark: Utilisation = 75%) (Ref: Table no. 2.5 of Analysis Sheet)

SI. No	Level of utilization	No. of Districts	Number of Districts
1	<u>VERY LOW</u> : Below 50%	17 District	Bhopal (39%), Harda (42%), Rajgarh(43%), Indore (44%), Damoh(44%), Mandasaur(44%), Jhabua (45%), Balaghat (46%), Narsinghpur (47%), Anooppur(47%), Datia (48%), BAdwani(49%), Neemuch (49%), Burhanpur(49%), Jabalpur (49%), Ashoknagar(49%)
2	<u>LOW</u> 50% - 65%	27 Districts	
3	<u>Normal</u> 66% - 85%	4 Districts	Tikamgarh, Katni, Satna, Gwalior
	<u>Total</u>	48 Districts	

It would be appropriate for the State Government to undertake a review of the position, and to take corrective immediate steps on a regular basis wherever large differences exist.

### 2.5 Utilization of MME (Reference Table -4.3 of Analysis Sheet)

A sum of **Rs. 6.91 crore** was released as Central Assistance towards MME cost. The State Govt. has utilized 38% during 2007-08.

### 2.6 <u>Construction of Kitchen sheds</u> (Reference Table -5.3 of Analysis Sheet)

Out of Rs. 31151.28 crore of Central assistance released towards construction of 51919 kitchen sheds during 2006-07 and 2007-08, the State reported 45% physical and financial achievement.

### 2.7 <u>Procurement of Kitchen devices</u> (Reference Table -5.6 of Analysis Sheet)

Out of **Rs.3765.92 crore** of Central assistance released towards procurement of kitchen devices in 75,318 schools during 2006-07, the State reported 91% physical and financial achievement.

- 2.8 Food grain UCs for 2006-07 and 3 quarters (01.4.07 to 31.12.07) are pending.
- 2.9 The <u>OPRs</u> for the period 1.1.2006 to 31.12.2007 are pending.
- 2.10 The variation in enrollment between SSA and MDM in AIE centres for 2007-08 is as follows:-

	Enrollment in 2007-08				
AIE Centres	SSA	MDM	Diff	Diff in % over SSA data	
	17,451	30,698	(+) 13,247	+76 %	

Under MDM Scheme, in AIE centres, the State claimed 76% more children than SSA.

### 2.11 Proposal for Central assistance during Summer Vacations in Drought Affected Areas

State Government has also requested for Central assistance to supply cooked Mid Day Meals in Drought affected areas during Summer Vacations(1.5.2008 to 30.6.2008). The total number of children likely to avail Mid Day meal during Summer Vacations will be 43,26,836 in 151 tahsils declared as drought affected. The total number of schools days during the Summer Vacation will be 61 days (including Saturdays and Sundays).

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### <u>Part-C Recommendations for quantification of</u> <u>Central assistance for 2008-09.</u>

### 3.1 Provisions in State Budget 2008-09 for Cooking cost:

		(Amount in Rs. Lakhs
Stage	Requirement	Actual provision by State Govt.
Primary		
Reimbursement of Central Assistance	24129.47	24129.47
Minimum Mandatory State Contribution	8043.16	8043.16
Upper Primary		
Reimbursement of Central Assistance	10118.29	10118.29
Minimum Mandatory State Contribution	2529.57	2529.57

### 3.2 <u>Trends in Enrollment:</u>

### MDM Schools : Govt. + Govt. aided + Local Body schools + EGS/AIE Centers.

- 3.2.1 In Madhya Pradesh, population (age group 6-10 years) <u>fallen by 0.04%</u> from 2006-07 to 2007-08 as per Census-2001 projections. (*Reference Table 6.1 of Analysis Sheet*)
- 3.2.2 In 2007-08, <u>108%</u> of the population (age group 6-10 as per Census data) enrolled in MDM schools (Primary) whereas in 2006-07, <u>114%</u> of the population was enrolled in MDM Schools. (*Reference Table 6.1 of Analysis Sheet*)
- 3.2.3 From 2006-07 to 2007-08, there is <u>decrease</u> in enrollment (Primary-MDM schools) by <u>5%</u>. (Reference Table 6.2 of Analysis Sheet)
- 3.2.4 In 2006-07, enrollment under SSA(DISE+EGS/AIE) was <u>2% more</u> than the MDM Enrollment. (Reference Table 6.3 of Analysis Sheet)

### 3.3 <u>Trends in number of children availing MDM:</u>

- 3.3.1 In 2007-08, <u>85%</u> of the population (age group 6-10 as per Census data) availing MDM (Primary), whereas in 2006-07, <u>97%</u> of the population was availing MDM. (*Reference Table 6.1 of Analysis Sheet*)
- 3.3.2 From 2006-07 to 2007-08, no. of children availing MDM is <u>decreased by 12%</u>. (i.e from 76,11,372 in 2006-07 to 67,02,631 in 2007-08). (*Reference Table 6.4 of Analysis Sheet*)

3.3.3 No. of children availing MDM, as percentage of enrollment in MDM schools, was 85% in 2006-07 whereas in 2007-08, it is 79%. (Primary) Similarly, in Upper Primary also, no. of children likely to avail MDM in 2008-09 is 81% of the enrollment. (Reference Table 6.6 of Analysis Sheet)

### 3.4 <u>Number of School days:</u>

SI. No	Year	As per DISE Data	As per MDM Sanctions
1	2005-06	192	NA
2	2006-07	219	246
3	2007-08	Not available	245
4	2008-09	Not available	240 (State's claim)

### 3.5 Utilization of resources (recurring) during 2007-08 (01.04.07 to 31.12.07):

	Food grains	Cooking cost
Primary (against 75%)	55%	54%
Upper Primary	27%	25%

### 4. MDM-PAB decisions

No	Details	As per State Plan	Recommendations by Appraisal Team	Approval by MDM-PAB
1	No. of Children availing MDM			
	Primary			
1.1	Govt. + Govt. aided + LB schools	55,82,954	55,82,954	
1.2	EGS	10,96,731	10,96,731	
1.3	AIE	22,946	22,946	
	TOTAL	67,02,631	67,02,631	
	Upper Primary			
1.4	Govt. + Govt. alded + LB schools	21,07,977	21,07,977	
1.5	EGS	0	0	
1.6	AIE	0	0	
	TOTAL	21,07,977	21,07,977	
2	No. of Working days		· · · · · · · · · · · · · · · · · · ·	
2.1	Primary	240	219	
2.2	Upper Primary	240	219	

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#### Government of India National Programme of Mid-Day Meal in Schools Annual Work Plan & Budget (AWP&B) 2008-09

### State : Madhya Pradesh

### Part-D: ANALYSIS SHEET

### Section-A: REVIEW OF IMPLEMENTATION OF MDM SCHEME DURING 2007-08 (1.4.07 to 31.12.07)

1. ANALYSIS ON FOODGRAINS

[PRIM ARY]

SI. No.		As per Gol record	As per State's AWP&B	Diff	% Diff
1	2	3	4	5(4-3)	6
	Opening Stock as				
1	on 1.4.2007	22810.90	21996.71	-814.194	-4%
	Allocation for				
2	2007-08	186478.61	163667.74	-22811	-12%
	Lifting as on				
3	31.12.2007	130738.56	119633.18	-11105	-8%

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1.2) ANALYSIS ON OPENING STOCK AND UNSPENT STOCK OF FOODGRAINS

S.No.	Name of District	for 2007-08	Opening Stock as on 1.4.2007	% of OS on allocation 2007-08
_1	Khandwa	3030.51	0.00	09
2	Shahdol	2787.56	0.00	09
3	Sidhi	7435.65	69.96	19
4	Burhanpur	1770.25	19.14	19
5	Dindori	2042.34	25.24	19
6	Bhind	4341.83	73.08	29
7	Rewa	5771.20	153.52	39
8	Vidisha	4153.75	115.36	39
9	Ujjain	3152.49	137.36	49
10	Rajgarh	4137.56	186.45	59
11	Indore	3216.45	194.54	69
12	Bhopal	3158.86	193.92	69
13	Dhar	5143.38	369.97	79
14	Gwalior	3642.53	331.86	99
15	Seoni	3626.22	338.19	99
16	AshokNagar	2380.85	245.70	109
17	Sheopur	2026.19	221.34	119
18	Satna	5063.53	587.29	129
19	Hoshangabad	2634.13	311.23	129
20	Narsinghpur	2122.54	271.47	139
21	Jabalpur	3765.94	514.90	149
22	Anooppur	1549.81	215.60	149
23	Chhindwara	4691.10	675.63	149
24	Neemuch	1385.84	208.63	159
25	Morena	5456.99	824.41	159
25		3548.33	555.55	159
_	Guna			
27	Mandia	3055.33	479.99	169
28	Shajapur	3086.33	485.20	169
29	Jhabua	6201.23	982.94	169
30	Harda	1352.00	222.77	169
31	Sagar	5477.10	909.84	179
32	Raisen	3133.12	537.89	179
33	Chhatarpur	4543.46	783.36	179
34	Betul	3705.78	643.92	179
35	Khargone	3679.37	663.91	189
36	Shivpuri	4862.73	923.35	199
37	Damoh	3127.34	594.19	199
38	Umaria	1437.64	275.18	199
39	Mandsaur	2221.92	477.05	219
40	Dewas	2741.37	596.01	229
41	Panna	2651.13	588.36	229
42	Tikamgarh	3778.85	860.45	239
43	Sehore	2536.85	602.42	24%
44	Ratlam	2920.81	700.76	24%
45	Balaghat	3685.37	1027.70	28%
46	Katni	2571.43	935.69	36%
47	Datia	1627.02	604.32	379
48	Badwani	3235.73	1261.10	39%
	Total	163667.74	21996.71	139

### 1.2.2) District-wise unspent balance as on 31.12.2007

S.No.	Name of District	Allocation for 2007-08	Unspent Balance as on	% of UB on allocation 2007-08
			31.12.2007	
1	Gwalior	3642.53	47.94	1%
2	Satna	5063.53	210.26	4%
3	Burhanpur	1770.25	97.48	6%
4	Shahdol	2787.56	237.30	9%
5	Sidhi	7435.65	689.79	9%
6	Bhind	4341.83	582.08	13%
7	Raisen	3133.12	434.65	14%
8	Dindori	2042.34	302.14	15%
9	Morena	5456.99	885.65	16%
10	Indore	3216.45	535.64	17%
11	Khandwa	3030.51	506.52	17%
12	Hoshangabad	2634.13	456.29	17%
13	Bhopal	3158.86	573.90	18%
14	Tikamgarh	3778.85	742.56	20%
15	Mandsaur	2221.92	438.07	20%
16	Rewa	5771.20	1247.60	22%
17	Shivpuri	4862.73	1054.02	22%
18	Chhatarpur	4543.46	985.36	22%
19	Anooppur	1549.81	347.15	22%
20	Shajapur	3086.33	714.11	23%
21	Guna	3548.33	822.24	239
22	Sagar	5477.10	1347.51	259
23	Betul	3705.78	918.47	25%
24	Dhar	5143.38	1305.55	25%
25	Seuni	3626.22	922.36	259
26	Mandia	3055.33	797.68	269
27	AshokNagar	2380.85	628.79	269
28	Jabalpur	3765.94	1007.75	279
29	Sheopur	2026.19	545.48	279
30	Chhindwara	4691.10	1296.06	289
31	Vidisha	4153.75	1176.44	289
32	Umaria	1437.64	410.85	299
33	Harda	1352.00	400.59	309
34	Neemuch	1385.84	414.00	30
35	Khargone	3679.37		30
36	Jhabua •	6201.23		
37	Narsinghpur	2122.54		
38	Dewas	2741.37		
39	Balaghat	3685.37		320
40	Ujjain	3152.49		
41	Rajgarh	4137.56	the second se	
42	Ratlam	2920.81		
43	Panna	2651.13		
43	Damoh	3127.34		
44	Sehore	2536.85		4
45	Badwani	3235.73		
40		2571.43		
	Katni			
48	Datia Total	1627.02		

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### 1.3) Month-wise foodgrains lifting

				(in MTs)
Month	Actual lifting	Cum Actual lifting	Ideal lifting	Cum Ideal lifting
Apr	23249.31	23249.31	15539.88	15539.88
May	1347.10	24596.41	15539.88	31079.77
Jun	14682.34	39278.75	15539.88	46619.65
Jul	17276.63	56555.38	15539.88	62159.54
Aug	17971.78	74527.16	15539.88	77699.42
Sep	17751.21	92278.36	15539.88	93239.31
Oct	17268.67	109547.04	15539.88	108779.19
Nov	16000.48	125547.52	15539.88	108779.19
Dec	16347.26	141894.78	15539.88	124319.07

#### 1.4) Foodgrains Allocation & Lifting

					(in MTs)
Allocation	Unspent balance as on 31.3.07	Liftin <b>g\$</b> upto 31.12.07	Total Lifting	% T. Lifting	Bench mark (85%)
186478.61	21996.71	119633.18	141629.89	76%	158506.82

S: Lifting reported by State

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### 1.5) District-wise Foodgrains availability

Sl. No.	. District	Allocated	OB as on 1.4.2007	Lifted\$	Total Availibiiity	% Avallibil
1	Burhanpur	1770.25	19.14	918.61	937.75	5
2	Bhopal	3352.07	193.92	1716.68	1910.60	5
3	Sidhi	7507.85	69.96	4338.89	4408.84	5
4	Indore	3440.95	194.54	1893.58	2088.11	6
5	Mandsaur	2698.82	477.05	1250.00	1727.05	6
6	Bhind	4414.83	73.08	2771.58	2844.66	6
7	Shahdol	2848.66	0.00	1851.00	1851.00	6
8	Anooppur	1737.71	215.60	931.83	1147.43	6
9	Balaghat	4713.07	1027.70	2160.46	3188.15	6
10	Morena	6281.29	824.41	3615.18	4439.59	7
11	Sagar	6386.1	909.84	3647.75	4557.59	7
12	Khandwa	3162.51	0.00	2270.52	2270.52	7
13	DIndori	2090.14	25.24	1480.20	1505.44	7
14	Mandia	3535.33	479.99	2072.78	2552.78	7
15	Rajgarh	4323.96	186.45	2946.98	3133.43	7
16	Vidisha	4190.95	115.36	2922.96	3038.33	7
17	Jhabua	7184.23	982.94	4239.36	5222.30	7
18	Raisen	3662.02	537.89	2133.36	2671.25	7
19	Khargone	4989.67	663.91	2999.40	3663.31	7:
20	Shivpuri	5786.63	923.35	3329.61	4252.96	7:
21	Hoshangabad	2838.23	311.23	1812.10	2123.33	- 7
22	Jabalpur	4228.04	514.90	2662.10	3177.00	7
23	Guna	4103.73	555.55	2529.39	3084.95	7
24	(Betu)	4349.68	643.92	2630.46	3274.38	7
25	AshokNagar	2626.65	245.70	1743.39	1989.09	7
26	Gwalior	3974.83	331.86	2680.46	3012.33	7
27	Seoni	3964.32	338.19	2678.82	3017.00	7
28	Sheopur	2238.59	221.34	1487.70	1709.04	7
29	Ujjain	3877.69	137.36	2838.14	2975.50	7
30	Rewa	5915.4	153.52	4428.79	4582.30	7
31	Narsinghpur	2393.94	271.47	1588.79	1860.26	71
32	Satna	5650.73	587.29	3831.66	4418.95	71
33	Harda	1387.7	222.77	862.55	1085.32	
34	Neemuch	1594.34	208.63	1038.73	1247.35	7
35	Dhar	5490.18	369.97	3948.04	4318.02	79
36	Damoh	3718.44	594.19	2372.64	2966.82	80
37	Umaria	1677.34	275.18	1098.19	1373.37	83
38	Chhindwara	5366.7	675.63	3790.67	4466.30	83
39	Chhatarpur	5327.06	783.36	3662.03	4445.39	83
40	Dewas	3338.57	596.01	2229.24	2825.24	85
41	Shajapur	3445.53	485.20	2464.71		
42	Sehore	1	602.42		2949.92	86
43	Tikamgarh	3140.95		2101.05	2703.47	86
	Panna	4639.25	860.45	3164.10	4024.56	87
44		3267.03	588.36	2254.02	2842.38	
45	Badwani	4486.93	1261.10	2663.20	3924.31	87
46	Ratlam Datia	3621.61	700.76	2628.41	3329.16	92
47	Katni	2231.02	604.32	1705.20	2309.52	104
48	Total	3507.13	935.69	3247.89	4183.58	119
	rted in AWP&B 200	186478.65	21996.71	119633.18	141629.89	76

### 1.6) Foodgrains Allocation, Lifting & Utilisation

				(in MTs)
Allocation	Lifting	% Lifting	Utilisation	% Utilisation
186478.61	119633.18	64%	101890.7093	55%

### 1.7) District-wise Utilisation of foodgrains

Sl. No.	District	Allocated	Utilisation	% Utilisation
1	Bhopal	3352.07	1336.7	40
2	Rajgarh	4323.96	1783.62	419
3	Balaghat	4713.07	2005.9	43
4	Vidisha	4190.95	1861.89	44
5	Indore	3440.95	1552.47	45
6	Anooppur	1737.71	800.28	46
7	Jhabua	7184.23	3342.64	47
8	Burhanpur	1770.25	840.27	479
9	Darnoh	3718.44	1769.85	48
10	Mandsaur	2698.82	1288.98	489
11	Harda	1387.7	684.73	499
12	Sidhi	7507.85	3719.05	500
13	Mandia	3535.33	1755.1	500
14	Datia	2231.02	1116.17	500
15	Narsinghpur	2393.94	1200.92	500
16	Sagar	6386.1	3210.08	509
17	Ujjain	3877.69	1957.02	509
18	Khargone	4989.67	2555.3	519
19	Bhind	4414.83	2262.58	519
20	Jabalpur	4228.04	2169.25	519
21	AshokNagar	2626.65	1360.3	529
22	Sheopur	2238.59	1163.566	529
23	Neemuch	1594.34	833.35	529
24	Badwani	4486.93	2347.63	529
25	Sehore	3140.95	1653.0123	539
26	Seoni	3964.32	2094.64	539
27	Betul	4349.68	2355.91	549
28	Dhar	5490.18	3012.464	559
29	Guna	4103.73	2262.71	559
30	Shivpuri	5786.63	3198.94	559
31	Khandwa	3162.51	1764	569
32	Rewa	5915.4	3334.7	569
33	Panna	3267.03	1847.28	579
34	Morena	6281.29	3553.94	579
35	Shahdol	2848.66	1613.7	579
36	Umaria	1677.34	962.52	579
37	DIndori	2090.14	1203.3	589
38	Dewas	3338.57	1957.2	599
39	Hoshangabad	2838.23	1667.04	59%
40	Chhindwara	5366.7	3170.24	599
41	Raisen	3662.02	2236.6	619
42	Ratlam	3621.61	2294.28	639
43	Shajapur	3445.53	2235.812	65%
44	Chhatarpur	5327.06	3460.023	65%
45	Tikamgarh	4639.25	3281.992	71%
46		5650.73	4208.69	749
47	Satna Gwalior	+	2964.39	
47	Katni	3974.83		75%
- 10	TOTAL	3507.13 186478.65	2639.68	75% 55%

### [UPPER PRIMARY]

1.8) Foodgrains allocation, lifting and utilisation

		(in MTs)
Allocation	Lifting	Utilisation
35191.61	12133.33	8845.42

### 2. ANALYSIS ON COOKING COST

### 2.1) Releasing details

Relea	ses for Cooking co	ost by Gol (200	07-08)	
Schools	Installment	Dated	Amount (Rs. in lakh)	
	1st Installment	31.05.2007	5552.31	
Primary	2nd Installment	29.11.2007	13985.90	
	Sub to	Sub total		
	1st Installment	28.09.2007	4692.21	
Upper Primary	Sub to	4692.21		
	Grand Total		24230.42	

### [PRIMARY]

### 2.2 ) Verification of Cooking Cost Allocation

2.2 J Vermeadon of Cooking Cost Anocation	
	Rs. In Cr.
Central [(7611372 X245 XRs. 1.50)/1000000]	<b>279.7</b> 2
State Share [(7611372x245x0.50)/10000000]	93.24
Total	37 <b>2</b> .96
Actual Allocation shown in State Plan	372.96
Diff. (Excess/Deficit)	0.00

#### 2.3) ANALYSIS ON OPENING BALANACE AND CLOSING BALANACE

(Rs. In lakhs)							
S.No.	Name of District	Allocation	Opening	% of OB on			
		for 2007-08	Balance as	allocation			
			on 1.4.2007	2007-08			
1	Anooppur	347.54	3.95	1%			
2	Mandla	707.07	15.00	2%			
3	Sagar	1277.22	34.69	3%			
4	Dindori	418.03	13.80	3%			
5	Jhabua	1436.85	56.18	4%			
6	Neemuch	318.87	25.39	8%			
7	Indore	688.19	93.19	14%			
8	Mandsaur	539.76	88.73	16%			
9	Balaghat	942.61	206.46	22%			
10	Hoshangabad	567.65	142.01	25%			
10	Badwani	897.39	224.57	25%			
12	Sidhi	1501.57	386.54	26%			
13	Ratlam	724.32	199.55	28%			
				28%			
14	Seoni	792.86	221.24	20%			
15	Betul	869.94	248.73				
16	Shajapur	689.11	. 201.26	299			
17	Sheopur	447.72	144.38	329			
18	Khandwa	632.50		339			
	Dewas	667.71		339			
20	Khargone	997.93		339			
21	Morena	1256.26		349			
22	Dhar	1098.04	the second s				
23	Chhindwara	1073.34					
24	Ujjain	775.54					
25	Damoh	743.69					
26	Jabalpur	845.61					
27	Narsinghpur	478.79					
28	Panna	653.41					
29	Sehore	628.19	275.93	449			
30	Shahdol	569.73	251.86	440			
31	Rewa	1183.08	591.56	50			
32	Ashoknagar	525.33	276.03	53			
33	Bhind	882.97	490.72	56			
34	Chhatarpur	1065.41	600.91	56			
35	Katni	701.43	417.29	59			
36	Vidisha	838.19	510.35	61			
37	Guna	820.75	533.64	65			
38	Umaria	335.47	219.91	66'			
39	Shivpuri	1157.33					
40	Burhanpur	354.05					
41	Rajgarh	864.79					
42	Satna	1130.15					
43	Datia	446.20					
44	Harda	277.54					
44	Raisen	732.40					
45	Gwalior	794.9					
		927.8					
47	Tikagmarh		and the second sec				
48	Bhopal Total	670.4	1 //9.3	42 116 1 42			

### 2.3.2) District-wise unspent balance as on 31.12.2007

				(Rs. in lakhs)
S.No.	Name of District	Allocation	Unspent	% of UB on
		for 2007-08	Balance as	allocation
			on	2007- <b>0</b> 8
			31.12.2007	
1	Katni	701.43	192.92	28%
2	Sagar	1277.22	411.13	32%
3	Chhatarpur	1065.41	377.88	35%
4	Dindori	418.03	152.25	36%
5	Ratlam	724.32	290.58	40%
6	Dewas	667.71	269.03	40%
7	Satna	1130.15	470.37	42%
8	Mandia	707.07	298.10	42%
9	Shivpuri	1157.33	522.93	45%
10	Badwani	897.39	407.67	45%
11	Balaghat	942.61	429.42	46%
12	Narsinghpur	478.79	220.15	46%
13	Jhabua	1436.85	663.13	46%
14	Sehore	628.19	296.99	47%
15	Khandwa	632.50	300.31	47%
16	Anooppur	347.54	166.66	48%
17	Hoshangabad	567.65	282.00	50%
18	Seoni	792.86	395.63	50%
19	Dhar	1098.04	565.47	
20	Datia	446.20	229.99	
21	Uiiain	775.54	401.32	
22	Neemuch	318.87	165.26	and the second s
23	Chhindwara	1073.34	556.72	
24	Shajapur	689.11	362.02	
25	Jabalpur	845.61	445.82	
26	Panna	653.41	348.15	
20	Mandsaur	539.76	294.46	
27	Shahdol	569.73	317.01	
29	Gwalior	794.97	446.66	
30	Guna	820.75	463.79	
30	Indore	688.19	393.48	
31	Sheopur	447.72	257.47	
32	Raigarh	864.79	and the second s	
34	Morena	1256.26		
34	Khargone	997.93	1	
35	Betul	869.94		
30	Raisen	732.40		
		743.69	the second s	
38	Damoh .		the second se	
39	Sidhi	1501.57	A contraction of the second se	
40	Bhind	882.97		
41	Rewa	1183.08		
42	Ashoknagar	525.33		
43	Umaria	335.47		
44	Tikagmarh	927.85		
45	Burhanpur	354.0		the second s
46	Vidisha	838.19		
47	Bhopal	670.4		and the second sec
48	Harda	277.54	_	a state of the second s
ł	Total	37295.72	2 20509.3	6 55%

•

2.4) Cooking cost allocation and disbursed to Dists

•

					(Rs. In lakhs)
Allocation	OB as on 1.4.07	Disbursed to Dist	Total Disbursed	% T. Disbursed	Bench mark (85%)
37295.72	15757.30	24928.01	40685.31	109%	31701.36

### 2.5) District-wise Cooking Cost availability

S.No.	Name of District	Allocation for 2007-08	Opening Balance as on 1.4.2007	Cooking assistance	Total Availibility	% Availibility of cooking cost
			on 1.4.2007	received	of cooking cost	COSL
1	Sagar	1277.22	34.69	1032.36	1067.05	84%
2	Balaghat	942.61	206.46	654.33	860.79	91%
3	Jhabua	1436.85	56.18	1258.35	1314.53	91%
4	Narsinghpur	478.79	200.48	245.29	445.77	93%
5	Mandia	707.07	15.00	647.57	662.57	94%
6	Badwani	897.39	224.57	622.25	846.82	94%
7	Anooppur	347.54	3.95	327.19	331.14	95%
8	Dindori	418.03	13.80	388.99	402.79	96%
9	Shivpuri	1157.33	798.41	338.36	1136.77	98%
10	Sehore	628.19	275.93	344.23	620.16	999
11	Mandsaur	539.76	88.73	444.31	533.04	99%
12	Datia	446.20	325.28	118.26	443.54	99%
13	Chhatarpur	1065.41	600.91	465.31	1066.22	1009
14	Seoni	792.86	221.24	575.23	796.47	100%
15	Dewas	667.71	221.54	450.49	672.03	1019
16	Neemuch	318.87	25.39	296.09	321.48	1019
17	Indore	688.19	93.19	601.65	694.84	1019
18	Katni	701.43	417.29	291.50	708.79	1019
19	Hoshangabad	567.65	142.01	432.18	574.19	1019
20	Ratiam	724.32	199.55	535.65	735.20	
21	Jabalpur	845.61	351.64	511.41	863.05	
22	Rajgarh	864.79	614.40	269.88	884.28	1029
23	Khandwa	632.50	207.24	443.09	650.33	1039
24	Dhar	1098.04	394.86	749.35	1144.21	1049
25	Sheopur	447.72	144.38	335.27	479.65	1079
26	Guna	820.75	533.64	359.65	893.29	1099
27	Shahdol	569.73	251.86	368.36	620.22	1099
28	Ujjain	775.54	303.76	542.52	846.28	1099
29	Damoh	743.69	302.32	514.72	817.04	1109
30	Chhindwara	1073.34	411.26	775.31	1186.57	1119
31	Panna	653.41	285.42	444.36	729.78	1129
32	Shajapur	689.11	201.26	568.96	770.22	1129
33	Morena	1256.26	422.07	1002.28	1424.35	1139
34	Betul	869.94	248.73	737.74	986.47	1139
35	Satna	1130.15	821.75	494.55	1316.30	
36	Sidhi	1501.57	386.54	1372.19	1758.73	3 1179
37	Khargone	997.93	332.86	855.17	1188.03	3 1199
38	Ashoknagar	525.33	276.03	361.88	637.9	1219
39	Bhind	882.97	490.72	589.35	1080.03	7 122
40	Rewa	1183.08	3 591.56	876.21	1467.7	7 1249
41	Raisen	732.40		318.41	910.09	124
42	Bhopat	670.4		93.75	873.0	
43	Umaria	335.47	219.91	223.19	443.1	0 132
44	Vidisha	838.19	510.35	603.37	1113.7	2 133
45	Gwalior	794.9	649.82	415.16	1064.9	
46	Burhanpur	354.0	5 249.04	227.43	476.4	7 135
47	Harda	277.54	204.22	193.98	398.2	0 143
48	Tikagmarh	927.8	5 816.06	610.88	1426.9	4 154
	Total	37295.72	2 15757.30	24928.01	40685.3	1 109

### 2.6) Cooking Cost Utilisation

.

				(Rs. In lakhs)
Allocation	Disbursed	% Disbursed	Utilisation	% Utilisation
37295.72	40685.31	109%	20175.95	54%

### 2.7) District-wise Utilisation of Cooking cost

S.No.	Name of District	Allocation	Utilisation of	% Utilisatio
		for 2007-08	Cooking	
			assistance	
1	Bhopal	670.41	264.57	39%
2	Harda	277.54	116.34	42%
3	Rajgarh	864.79	375.22	43%
4	Indore	688.19	301.36	44%
5	Damoh	743.69	327.18	44%
6	Mandsaur	539.76	238.58	44%
7	Jhabua	1436.85	651.40	45%
8	Balaghat	942.61	431.37	46%
9	Vidisha	838.19	383.60	46%
10	Narsinghpur	478.79	225.62	47%
11	Anooppur	347.54	164.48	47%
12	Datia	446.20	213.55	48%
13	Badwani	897.39	439.15	49%
14	Neemuch	318.87	156.22	49%
15	Burhanpur	354.05	174.53	49%
16	Jabalpur	845.61	417.23	19%
17	Ashoknagar	525.33	259.38	49%
18	Sheopur	447.72	222.18	50%
19	Seoni	792.86	400.84	51%
20	Sidhi	1501.57	760.91	the second s
21	Sagar	1277.22	655.92	
22	Sehore	628.19	323.17	
23	Hoshangabad	567.65	292.19	
24	Mandia	707.07	364.47	
25	Bhind	882.97	457.13	
26	Guna	820.75	429.50	
27	Betul	869.94	456.33	the second s
28	Dhar	1098.04	578.74	
29	Shivpuri	1157.33	613.84	
30	Rewa	1183.08	628.09	
31	Shahdol	569.73	303.21	
32	Umaria	335.47		
33	Morena	1256.26	the second se	
34	Khandwa	632.50		
35	Ujiain	775.54		
36	Panna	653.41		
37	Khargone	997.93		
38	Chhindwara	1073.34		
39	Shajapur	689.11		
40	Dindori	418.03		
41	Dewas	667.71		
42	Ratlam	724.32		
43	Raisen	732.40		
44	Chhatarpur	1065.41		
45	Tikagmarh	927.85		
46	Katni	701.43		
47	Satna	1130.1		
48	Gwalior	794.92		
	Total	37295.77		

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#### [UPPER PRIMARY]

### 2.8) Cooking cost allocation, lifting and utilisation

		(Rs. in lakhs)
Allocation	Received	Utilisation
37295.72	24928.01	20175.95

### 3. Mismatch between Utilisation of Foodgrains and Cooking Cost [PRIMARY]

.

Sr. No.	District	% utilisation	% utilisation of Cooking	Mis-match in % points
1	Harda	of	<u>cost</u> 42%	-7
2	Hoshangabad	49%	<u>42%</u> 51%	-7
		59%		
3	Shajapur	65%	59%	-6
4	Damoh	48%	44%	-4
5	Mandsaur	48%	44%	-4
6	Umaria	57%	54%	-4
7	Shahdoi	57%	53%	-3
8	Badwani	52%	49%	-3
9	Rewa	56%	53%	-3
10	Neemuch	52%	49%	-3
11	Narsinghpur	50%	47%	-3
12	Guna	55%	52%	-3
13	Ashoknagar	52%	49%	-2
14	Sheopur	52%	50%	-2
15	Seoni	53%	51%	-2
16	Shivpuri	55%	53%	-2
17	Datia	50%	48%	-2
18	Dhar	55%	53%	-2
19	Morena	57%	54%	-2
20	Ratiam	63%	61%	2
21	Jabalpur	51%	49%	-2
22	Katni	75%	74%	-2
23	Betul	54%	52%	-2
24	Indore	45%	44%	-1
25	Jhabua	47%	45%	-1
26	Sehore	53%	51%	-1
27	Khandwa	56%	55%	1
28	Bhopal	40%	39%	0
29	Chhindwara	59%	59%	0
30	Chhatarpur	65%	65%	10
31	Satna	74%	75%	0
32	Bhind		52%	
32	Raisen	51%		1
		61%	62%	1
34	Tikagmarh	71%	72%	1
35	Sagar	50%	51%	1
36	Sidhi	50%	51%	1
37	Anooppar	46%	47%	1
38	Vidisha	44%	46%	1
39	Dewas	59%	60%	2
40	Burhanpur	47%	49%	2
41	Panna	57%	58%	2
42	Mandla	50%	52%	2
43	Rajgarh	41%	43%	2
44	Dindori	58%	60%	2
45	Gwalior	75%	78%	3
46	Balaghat	43%	46%	3
47	Ujjain	50%	57%	7
48	Khargone	51%	58%	7
	Total	55%	54%	-1

.

### 4. ANALYSIS ON MANAGEMENT, MONITORING & EVALUATION (MME)

### 4.1) Releasing details

R	eleases for MME b	y Gol (2007-0	8)	
Schools	Installment	Dated	Amount (Rs. In lakh)	
	0.B. (1.4.07)		0	
	1st Installment	18.7.2007	346.57	
Primary	2nd Installment	08.01.2008	346.57	
	Sub to	693.14		
Upper Primar	1st Installment	23.10.2007	120.00	
opper ritmar	Sub to	120.00		
	Grand Total			

### 4.2) Reconciliation of MME OB, Allocation & Releasing

Sl. No.		As per Gol record	As per State's AWP&B	Diff	% Diff
1	2	3	4	5(4-3)	6
	Opening Balance				
1	as on 1.4.2007	0.00	0.00	0.00	0%
	Allocation for				
2	2007-08	693.14	346.57	-346.57	-50%
	Releasing during				
3	2007-08	693.14	266.77	-426.38	62%
4	Total Availibility	693.14	266.77	-426.38	-62%

### 4.3) Utilisation of MME during 2907-08

,

3

			(Rs. In lakhs)	(As	on 31.12.07)
SI. No.	Activity	Allocated for 2007-08	Expenditure	Exp as % of allocation	Unspent Balance
1	2	3	4	5	6
1	School Level Expenses	173.285	173.29	100%	-0.00
2	Management, Supervision, Training & Internal Monitoring	152.875	93.48	61%	59.40
3	External Monitoring & Evaluation	20.41	0.00	0%	20.41
	Total	346.57	266.77	77%	79.8

### 5. INFRASTRUCTURE DEVELOPMENT DURING 2007-08

#### <u>Kitchen Sheds (Primary)</u>

### 5.1) Releasing details

	Releases for Kitchen sheds by Gol as on 25.2.08							
Schools	Installment	Dated	Units	Amount (in lakh)				
	1st (2006-07)	15.11.2006	13490	8093.88				
[ ]	2nd (2006-07)	22.02.2007	9742	5845.20				
Destances	Sub to	tal	23232	13939.08				
Primary	1st (2007-08)	28.11.2007	6547	3928.20				
	2nd (2007-08)	30.01.2008	22140	13284.00				
	Sub to	tal	28687	17212.20				
Upper Primar	1st (2007-08)	28.11.2007	15912	9547.20				
	Grand Total		67831	40698.48				

#### 5.2) Reconciliation of amount sanctioned

	Gol records		State 1	record	Variation	
Year -	Phy	Fin	Phy	Fin	Phy	Fin
2006-07* (PY)	23232	13939.08	23232	13939.20	0%	0%
2007-08 (PY)	28687	17212.20	6547	3928.20	-77%	-77%
2007-08 (U PY	28687	9547.20	28687	9547.2	0%	0%
Total	80606	40698.48	58466	27414.60	-27%	-33%

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### 5.3) Achievement ( under MDM Funds)

4 7	ctioned by Gol during 2006- 07 & 2007-08 (PY)		Achievement (C+IP) upto 31.12.07		t as % of ion
Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin
1	2	3	4	5	6
51919	31151.28	23232	13939.20	45%	45%

### Kitchen Devices (Primary)

### 5.4) Releasing details

F	Releases for Kitchen devices by Gol as on 25.2.08								
Schools	Installment	Dated	Units	Amount (in lakh)					
	1st (2006-07)	10.11.2007	27197	1359.87					
	2nd (2006-07)	23.03.2007	30766	1538.30					
	Sub to	tal	57963	2898.17					
Primary	1st (2007-08)	8.11.2007	10288	514.40					
	2nd (2007-08)	12.02.2008	7067	353.35					
	Sub to	tal	17355	867.75					
Upper Primary	1st (2007-08)	21.2.2008	15912	795.60					
	Grand Total		91230	4561.52					

#### 5.5) Reconciliation of amount sanctioned

No	Gol rec	ords	State record		Variation	
Year –	Phy	Fin	Phy	Fin	Phy	Fin
2006-07 (PY)	57963	2898.17	27198	1359.88	-53%	-53%
2007-08 (PY)	17355	867.75	41054	2052.70	137%	137%
2007-08 (U PY)	15912	795.60				
Total	91230	4561.52	68252	3412.58		

### 5.6) Achievement ( under MDM Funds)

	ctioned by Gol during 2006- 07 & 2007-08 (PY)		Achievement (C+IP) upto 31.12.07		nt as % of tion
Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin
1	2	3	4	5	6
75318	3765.92	68252	3412.58	91%	91%

### Section B : ANALYSIS FOR THE PROPOSAL FOR 2008-09

### 6. ANALYSIS ON NUMBER OF CHILDREN (PRIMARY) (As on 30th September)

#### 6.1) Population Vs Enrollment/Availing MDM

Year	Population	MDM-Enrl	% variation	Population	MDM-Aval	% variation
2006-07	7853000	8914634	14%	7853000	7611372	-3%
2007-08	7850200	8489742	8%	7850200	6702631	-15%
Variation	-0.04%	-4.77%		-0.04%	-11.94%	

### 6.2) Enrollment

institutions	2005-06	2006-07	% variation	2006-07	2007-08	% variation
Govt+LB+G. Aid	7680264	7484870	-3%	7484870	7057876	-6%
EGS Centre	NA	1355199	#VALUE!	1355199	1401168	3%
AIE Centre	NA	74565		74565	30698	
Total	7680264	8914634	16%	8914634	8489742	-5%

### 6.3) Enrollment (SSA Vs MOM)

Institutions		2006-07			2007-08	
Institutions	SSA (DISE)	MDM	% variation	SSA (DISE)	MDM	% variation
Govt+LB+G. Aid	8709009	7484870	-14%	NA	7057876	
EGS Centre	0	1355199		NA	1401168	#VALUE!
AIE Centre	12813	74565	482%	17451	30698	
Total	8721822	8914634	2%		8489742	

Source: DISE for Govt+LB+Govt aided and TSG for EGS/AIE Centre

#### 6.4) Children availing MDM

Institutions	2006-07	2007-08	% variation
Govt+LB+G. Aid	6387389	5582954	-13%
EGS Centre	1160234	1096731	-5%
AIE Centre	63749	22946	
Total	7611372	6702631	-12%

#### 6.5) Enrollment Vs Availing MDM

Institutions	2006-07			2007-08		
mstitutions	Enroliment	<b>Availing MDM</b>	% variation	Enrollment	vailing MDN	% variation
Govt+LB+G. Aid	7484870	6387389	·15%	7057876	5582954	-21%
EGS Centre	1355199	1160234	-14%	1401168	1096731	-22%
AIE Centre	74565	63749	-15%	30698	22946	-25%
Total	8914634	7611372	-15%	8489742	6702631	-21%

#### Number of Children (UPPER PRIMARY)

6.6) Enrollment Vs Availing MDM

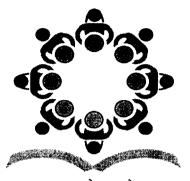
	2008-09						
Institutions	Enrollment as on 30.9.2007	avail MDM in 2008-09	% variation				
Govt+LB+G. Aid	2617087	2107977	-19%				
EGS Centre	0	0	-				
AIE Centre	0	0					
Total	2617087	2107977	-19%				

7. Number of School Working Days

Year	SSA-DISE	MDM	% variation
2005-06	192	NA	
2006-07	219	246	12%
2007-08	NA	245	
2008-09	NA	240	

Govt. of India Ministry of Human Resource Development Dept. of School Education and Literacy Mid Day Meal Divisions

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मध्याहन भोजन योजना Mid Day Meal Scheme

## MDM-PAB meetings to consider and approve AWP&B 2008-09

## **APPRAISAL NOTE**

## **STATE: MAHARASHTRA**

Date of the Meeting: 13.03.08

### INDEX

Sl. No.	Chapters	Page no.
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Part-B	Review of performance during 2007-08 (upto 31.12.07)	3-4
Part-C	Major issues in Jharkhand Maharantos	5-6
Part-D	Recommendations of Appraisal team and quantification of variables for central assistance during 2008-09.	6-8
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#### Govt. of India Ministry of Human Resource Development Dept. of School Education and Literacy Mid Day Meal Divisions

#### Appraisal Note – 2008-09 State: MAHARASTRA

## Part-A : General Information.

 $\langle$  Mid Day Meal Scheme is being implemented in Maharashtra from the year 1995-96 onwards. The cooked Mid Day Meal scheme was implemented in 15 tribal district of Maharashtra; however, the scope of implementation was extended to all district of Maharashtra in January 2003. The scheme implemented for children in Std I to V in Government schools, schools run by local bodies, Government aided private schools and students enrolled in Education Guarantee Scheme Centre i.e, Vastishalas and Alternative and Innovative Education Centres i.e. Mahatma Phule Education Gurantee Scheme Centres. As on 30.09.07, 81,32,481 children in 79,742 primary schools and children in 2441 upper primary schools in Educationally Backward Blocks are availing mid day meal in schools. The Scheme is extended to upper primary from Jan 2008.

Ve Population of Maharashtra is 9.69 crore. The total literacy rate according to Census 2001 is 77%. Sex ratio is 959/1000. Infant mortality is 35%.

#### Calorific / protein content:

Sr. No.	]	Particulars	Details
1	Proteins	Primary	12 gms.
		Upper Primary	20 gms.
2	Calories	Primary	450 cal
		Upper Primary	700 cal

1.2 At present the following calorific / protein value food is provided to children

Every school day Mid-Day Meal (Khichdi of 100 gms, rice) is being served to eligible school children, there are no interruptions in mid-day meals. Unit cost of meal per child per day is Rs. 2.39

#### Foodgrains management:

1.3 Food and civil supply Dept. has made arrangement of transportation through Dist. Supply Officers and Tahasildar with the help of transport contractors to the Ration Shops. Foodgrains are directly taken by School Headmaster from nearby ration shop. Register is maintained at the school level showing details about the quantity of rice used every day. The storage of foodgrains is made at schools only.

#### **Financial Management:**

1.4 The State govt. releases the allotment provided under cooking costs (Central and State) to CEO, Zila Parishad/Regional DDE, Mumbai. Thereafter, the funds flow to BDOs/Municipal Corporations, who distributed money to VEC/contractor/agencies/Mahila Mandal/Self Help Groups at school level.)

#### **Monitoring:**

**1.6** It was instructed to all concern authorities to constitute Steering cum monitoring Committees vide Government resolution dated 31.5.2005.

A State level committee	
i) Chief Secretary	Chairman
ii)Deputy Secretary School Education Dept.	Member Secretary
B District level Committee	
i) District Collector	Chairman
ii)Chief Executive Officer, Zilla Parishad	Vice Chairman
iii)Education Officer (Primary)	Member Secretary
C Block level committee	
i) Sub-Divisional Officer	Chairman
ii)Block Education Officer	Member Secretary
D Directorate level committee	
i) Director of Primary Education	Chairman
ii)Dy. Director of Primary Education	Member Secretary
E Municipal Corporation level committee	
i) Commissioner	Chairman
ii)Education Officer (Mun.Corp.)	Member Secretary
F Village level committee	
i)Sarpanch/ Chairman VEC	Chairman
ii)Headmaster	Member Secretary

Note : In each Committee, representatives from Food & Civil Supply Department & experts in nutrition are included.

#### **Evaluation:**

1.7 Evaluation studies was carried out by Yashda, Pune & Directorate of Economics and Statistics Government of Maharashtra. Summary of its finding are:

- i) Attendance of students increased.
- ii) Drop out rate decreased
- iii) Decrease in illness
- iv) Malnutrition has also decreased
- v) Good habits have been increased
- vi) Concentration of students is increased.

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## Part-B Review of performance during 2007-08.

Based on the information provided by the State Govt. in its AWP&B 2008-09, the performance during 2007-08 (01.04.07 to 31.12.2007) was reviewed. The major issues in implementation during 2007-08 are summarized as under:-

### 2.1 Utilization of Food grains: (01.04.07 to 31.12.07)

An analysis of the utilization of foodgrains during 2007-08 (*Refer Table 1(a) Fact Sheet*) shows wide variations in inter-district in food grain utilization. Considering that three-fourths of the year is over by 31.12.2007, the districts should have utilized at least 75% of the foodgrains allocation. State level utilization is 60%. Level of under/excess utilization and inter-district variations in utilization is summarized as under:-

## **PRIMARY**

Total No. of Districts = 34

SI. No	Level of utilization	No. of Districts	Number of Districts
1	Less than 65%	26 Districts	Gondia (45%), Raigarh (43%), Nanded (42%)Latur, Namdurbar, Beed, Jalana, Sangli, Bandara, Solapur, Warda, Wasim, Hingoli, Kolapur, Satara, Chandrapur, Buldhana, Ahmed Nagar, Jalgaon, Aurangabad, Sindhudurgh, Dhule, Mumbai, Thane, Ratnagiri, Yatmal,
2	Above 85%	1 Districts	Gadchiroli (98%),

# In the AWP&B 2008-09, the State has stated that MDM Scheme was extended to upper primary only in Jan 2008.

## 2.2 Utilization of Cooking cost

### PRIMARY: (01.04.07 to 31.12.07)

An analysis of the utilization of cooking cost during 2007-08 (*Refer Table 1(a) Fact Sheet*) shows wide variations in inter-district in cooking cost utilization. Considering that three-fourths of the year is over by 31.12.2007, the districts should have utilized at least 75% of the cooking allocation. State level utilization is 42%. Level of under/excess utilization and inter-district variations in utilization is summarized as under:-

#### PRIMARY

SI. No	Level of utilization	No. of Districts	Number of Districts
1	Less than 30%	2 Districts	Dhule (9%), Mumbai (28%)
2	Less than 50%	32 Districts	Utilisation in all 32 Districts is shown remarkably at 42%.

State has shown utilisation of cooking cost in 32 out of 34 districts uniformly at 42%. This may not be reflecting actual expenditure at School level. State is required to monitor the actual expenditure at School level to effectively implement the programme.

#### 2.3 Mismatch in utilization of Food grains vis-à-vis utilization of cooking cost:

Ideally the percentage utilization of cooking costs and foodgrains should tally with each other. State level utilization is as under:

	Food grains	Cooking cost
Primary (against 75%)	60%	41%
Upper Primary (against 50%)	Not started	Not started

Appraisal Team could not carry out analysis on mismatch on account of the fact that State has shown utilisation of cooking cost in 32 out of 34 districts uniformly at 42%.

It would be appropriate for the State Government to undertake a review of the position, and to take corrective immediate steps on a regular basis wherever large differences exist.

#### 2.4 <u>Utilization of MME</u> (Reference Table -2 of Fact Sheet)

A sum of **Rs. 669.51 Lakh** was released as Central Assistance towards MME cost. Utilisation is **0%** as on 31.12.07.

#### 2.4 <u>Construction of Kitchen sheds</u> (*Reference Table -3.1 of Fact Sheet*)

Out of **Rs. 11050.20 lakh** of Central assistance released towards construction of 18417 kitchen sheds during 2006-07, the State achieved 100% progress.

#### 2.5 <u>Procurement of Kitchen devices</u> (Reference Table -3.2 of Fact Sheet)

Out of **Rs. 2758.01 lakh** was released for procurement of kitchen sheds in 55160 schools during 2006-07, the State Govt. has achieved 28% financial progress.

The State Govt. shows Rs.1021.77 lakhs as Central Assistance received.

- 2.6 QPRs for last 2 years are pending
- 2.7 Food grain UCs for the last two years are pending.

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## Part-C : Major Issues in Maharashtra

## 3.1 Discrepancies in Enrollment figure:

i) In respect of EGS Centers, the State shows enrollment at 1,31,093 whereas number of children availing mid day meal is shown only as 41,124 (31% of enrollment only availing MDM). State may have to explain why such low percentage of children are availing MDM in EGS centers and assure that there is no non-coverage. (Ref: Table 4.5 of the FACT SHEET).

ii) In respect of AIE centers, State has shown increase of 99% in no. of children availing MDM. i.e. from 82,119 in 2006-07 to 1,63,815 in 2007-08. (Ref: Table 4.4 of the FACT SHEET).

**3.2** As has been pointed out in para 2.1 (ante), there is under utilization of food grains at primary stage during the period 01.04.07 to 31.12.07. In 26 out of 34 districts, the utilisation of foodgrains is less than 65%.

**3.3** Similarly, as has been pointed out in para 2.2 (ante), there is under utilization of cooking cost at primary stage during the period 01.04.07 to 31.12.07. In 32 out of 34 districts the utilisation of cooking cost is less than 50% of allocation.

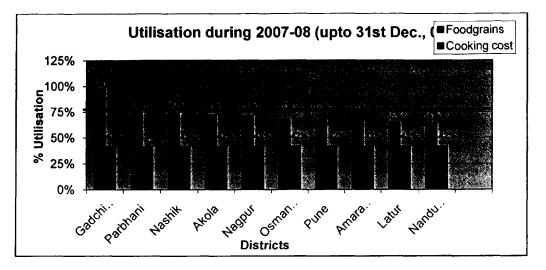
**3.4**. State has shown utilisation of cooking cost in 32 out of 34 districts uniformly at 42%. This may not be reflecting actual expenditure at School level. State is required to monitor the actual expenditure at School level to effectively implement the programme.

3.5 Out of Rs. 669.51 Lakh released as Central Assistance towards MME cost, the State has not utilized any amount so far.

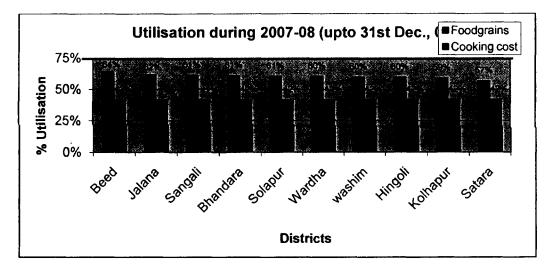
3.6 State has not furnished QPRs and UCs for food grains for the last two years.

#### 3.5 Discrepancies in utilisation are shown as per the chart under:-

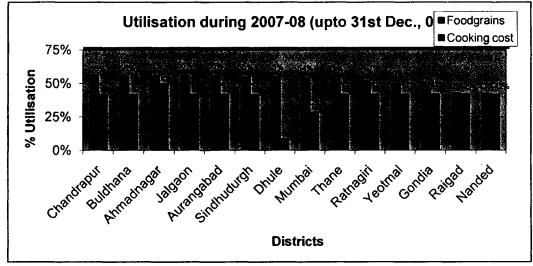
#### i) Districts 1 to 10



#### ii) Districts 11 to 20



#### iii) District 21 to 34



## Part-D Recommendations for quantification of Central assistance for 2008-09.

4.1 State Govt. has made budget provisions of Rs. 26837 lakhs for utilisation of Central assistance to be released to state for primary stage during 2008-09. In addition, budget provision of Rs.9708 lakhs have been made for utilisation of State share.

Similarly State Govt. made total budget provision of Rs.21807 lakhs (Rs. 17445 lakhs for Central assistance and Rs.4361 lakhs for State share) for Upper Primary.

The State is required to make provision of Rs. 29764 crore for reimbursement of Central assistance. Thus, there is short fall of Rs. 2900 lakhs. Similarly, in respect of State Share there is shortfall of Rs. 200 lakhs.(Primary).

### 4.2 Trends in Enrollment:

MDM Schools : Govt. + Govt. aided + Local Body schools +EGS/AIE Centers.

4.2.1 In Maharastra, population (age group 6-10 years) fallen by 0.77% from 2006-07 to 2007-08 as per Census-2001 projections. (*Reference Table 4.1 of Fact Sheet*)

4.2.2 In 2007-08, 87% of the population (age group 6-10 as per Census data) enrolled in MDM schools (Primary) whereas in 2006-07, 88% of the population was enrolled in MDM Schools. (Reference Table 4.1 of Fact Sheet)

4.2.3 From 2006-07 to 2007-08, there is decrease in enrollment (Primary-MDM schools) by 2%. But, from 2005-06 to 2006-07, there was decrease in enrollment (Primary-MDM schools) by 3%. (Reference Table 4.1 of Fact Sheet)

4.2.4 Enrollment as per SSA(DISE) data is 4% more than enrollment under MDMS. (Reference Table 4.3 of Fact Sheet)

## 4.3 <u>Trends in number of children availing MDM:</u>

4.3.1 In 2007-08 and 2006-07, 80% of the population (age group 6-10 as per Census data) availing MDM (Primary). (Reference Table 4.1 of Fact Sheet)

4.3.2 From 2006-07 to 2007-08, no. of children availing MDM is **decreased by 1%**. (i.e from 81,87,3666 in 2006-07 to 81,32,481 in 2007-08). *(Reference Table 4.4 of Fact Sheet)* 

4.3.3 No. of children availing MDM, as percentage of enrollment in MDM schools, was 91% in 2006-07 whereas in 2007-08, it is 92%. (Primary)

Similarly, in Upper Primary also, no. of children likely to avail MDM in 2008-09 is 92% of the enrollment. (Reference Table 4.5 of Fact Sheet)

## 4.4 <u>Number of School days:</u>

SI. No	Year	As per DISE Data	As per MDM Sanctions
1	2005-06	208	NA
2	2006-07	204	237
3	2007-08	Not available	235
4	2008-09	Not available	244 (State's claim)

## 4.5 <u>Utilization of resources (recurring) during 2007-08 (01.04.07 to 31.12.07):</u>

	Food grains	Cooking cost
Primary (against 75%)	60%	41%
Upper Primary (against 50%)	Not started	Not started

## 5. MDM-PAB decisions

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SI. No.	Details	As per State Plan	Recommendations by Appraisal Team	Approval by MDM-PAB
1	No. of Children availing MDM			
Prim	lary			······································
1.1	Govt. + Govt. aided + LB schools	79,27,542	79,27,542	
1.2	EGS	41,124	41,124	
1.3	AIE	1,63,815	1,63,815	
	TOTAL	81,32,481	81,32,481	·····
Upp	er Primary			······································
1.4	Govt. + Govt. aided + LB schools	39,27,037	39,27,037	
1.5	EGS	7,288	7,288	······································
1.6	AIE	30,554	30,554	
	TOTAL	39,64,878	39,64,878	
2	No. of Working days			
2.1	Primary	244	204	
2.2	Upper Primary	244	204	

### National Programme of Mid-Day Meal in Schools Annual Work Plan & Budget (AWP&B) 2008-09

#### State : Maharashtra

#### FACT SHEET

## Part-A: Review of implementation of the MDM Scheme during 2007-08

#### 1. Utilisation of Foodgrains & Cooking cost during 2007-08 (a) PRIMARY

Sr. No.	District	Foodgrain	s (in MTs)		ost (in Lakh)
		% utilisation on allocation for 2007-08	Unspent balance as on 31.12.07	% utilisation on allocation for 2007-08	Unspent balance as or 31.12.07
1	2	3	4	5	6
1	Gadchiroli	98%	555.01	42%	0.0
2	Parbhani	77%	1195.99	42%	0.0
3	Nashik	74%	1468.86	42%	0.0
4	Akola	72%	348.79	42%	0.0
5	Nagpur	71%	512.63	42%	0.0
6	Osmanbad	68%	1240.82	42%	0.0
7	Pune	67%	818.00	42%	0.0
8	Amaravati	66%	689.29	42%	0.0
9	Latur	65%	477.88	42%	0.0
10	Nandurbar	64%	1206.06	42%	0.0
11	Beed	64%	1137.69	42%	0.0
12	Jalana	62%	310.32	42%	0.0
13	Sangali	61%	560.91	42%	0.0
14	Bhandara	61%	241.84	42%	0.0
15	Solapur	61%	1533.11	42%	0.0
16	Wardha	60%	95.18	42%	0.0
17	washim	60%	403.97	42%	0.0
18	Hingoli	60%	53.93	42%	0.0
19	Kolhapur	59%	1887.29	42%	0.0
20	Satara	57%	692.10	42%	0.0
21	Chandrapur	56%	107.50	42%	0.0
22	Buldhana	56%	546.14	42%	0.0
23	Ahmadnagar	56%	900.41	50%	0.0
24	Jalgaon	56%	719.86	42%	0.0
25	Aurangabad	56%	703.08	42%	0.0
26	Sindhudurgh	55%	157.15	42%	0.0
27	Dhule	55%	253.90	9%	238.1
28	Mumbai	54%	0.00	28%	427.4
29	Thane	53%	1473.53	42%	0.0
30	Ratnagiri	52%	69.36	42%	0.0
31	Yeotmal	50%	415.28		0.0
32	Gondia	45%	0.00		0.0
33	Raigad	43%	746.64		0.0
34	Nanded	42%	615.53		0.0
	Total	60%	21312.12	41%	665.6

	Foodgrains /	Allocation & Lifti	ng (2007-08) (in	MTs)	
		Lifting upto	Dec., 07		
Schools	Allocation	As per FCI	As per State Govt,	Variation	Remarks
Primary	180122.05	119260.93	120764.59	1%	State Govt. claimed to have lifted more than FCI
Upper Primary	8016.84	NA	1174.42		
Total	188138.89	119260.93	121939.01		

Schools	Installment	Dated	Amount (Rs. In lakh)
	1st Installment	25.05.2007	11819.00
Primary	2nd Installment	23 & 26.11.2007	13509.30
	Sub t	25328.30	
Upper Primary	1st Installment	28.09.2007	1068.91
	Sub t	1068.91	
	Grand Total		26397.21

#### Utilisation of MME during 2007-08

			(Rs. In lakhs)		(As on 31.12.07)
Sl. No.	Activity	Allocated for 2007-08	Expenditure	Exp as % of allocation	Unspent Balance
1	2	3	4	5	6
1	School level expenses	334.75	0.00	0%	334.75
2	Management, Supervision, Training & Internal Monitoring	234.33	0.00	0%	234.33
3	External Monitoring & Evaluation	100.43	0.00	0%	100.43
	Total	669.51	0.00	0%	669.51

Releases for MME by Gol (2007-08)								
Schools	Installment	Dated	Amount					
			(Rs. In lakh)					
- <u></u>	1st Installment		0.00					
imary	2nd Installment	08.1.2008	245.57					
	Sub to	tal	245.57					
per Primary	1st Installment	23.10.2007	27.00					
oper Frinary	Sub to	27. <b>0</b> 0						
	Grand Total		272.57					

#### Infrastructure development during 2007-08

#### 1) Kitchen Sheds (Primary)

#### Reconciliation of amount sanctioned

V	Gol record	s	State record		Variation	
Year	Phy	Fin	Phy	Fin	Phy	Fin
2006-07	18417	11050.20	18417	11050.20	0%]	0%
2007-08	0	0.00	0	0.00		
Total	18417	11050.20	18417	11050.20	0%	0%

#### ) Achievement ( under MDM Funds)

Sactioned during 2006-07		Achievement (C+IP) upto 31.12.07		Achievement as % of allocation	
Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin 6
1	2	3	4	5	
18417	11050.20	18417	11050.20	100%	100%

#### Achievement (Under Convergence)

	oned during 07 & 2007-08		Achievement (C+IP) Achievement as upto 31.12.07 allocation		
Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin
<b>1</b>	2	3	4	5	6
- 920	624.40	920	624.40	100%	100%

#### ) Releasing details

·	<b>Releases for Kitc</b>	hen sheds by Gol a	s on 25.2.08	
Schools	Installment	Dated	Units	Amount (in lakh)
, –	1st (2006-07)	7 & 8.2.2007	9673	5803.80
1	2nd (2006-07)	22.02.2007	8744	5246.40
Deviewanter	Sub total		18417	11050.20
Primary	1st (2007-08)		0	0.00
(	2nd (2007-08)		0	0.00
[	Sub to	otal	0	0.00
per Primary	1st (2007-08)	30.01.2008	87	52.20
	Grand Total		<b>1850</b> 4	11102.4

#### 4.2) Kitchen Devices (Primary)

#### ) Reconciliation of amount sanctioned

Year	Gol records		State record		Variation	
Tear	Phy	Fin	Phy	Fin	Phy	Fin
006-07	42450	2122.51	19919	995.91	-53%	-53%
/007-08	12710	635.50	22532	1126.60	77%	77%
Total	55160	2758.01	42451	2122.51	-23%	-23%

#### .) Achievement ( under MDM Funds)

actioned during 2006-07 & 2007- 08		Achieve <del>nte</del> nt (C+IP) upto 31.12.07		Achievement as % of allocation	
Phy	Fin (in Lakh)	Phy Fin (in Lakh)		Phy	Fin
1	2	3	4	5	6
55160	2758.01	17458	771.67	32%	28%

#### Achievement (Under Convergence)

Sactioned during 2006-07 & 2007-08		Achievement (C+IP) upto 31.12.07			ient as % of cation			
Phy	Fin (in Lakh)	Phy	Phy Fin (in Lakh) Phy		Fin			
1	2	3	4	5	6			
	Nil							

#### ) Releasing details

Releases for Kitchen devices by GoI as on 25.2.08									
Schools	Installment ,	Dated	Units	Amount (in lakh)					
	1st (2006-07)	10.11.2007	19918	995.91					
	2nd (2006-07)	23. <b>0</b> 3.2007	22532	1126.6					
Primary	Sub to	tal	42450	2122.51					
Ľ	1st (2007-08)	12.02.2008	12710	635.50					
	Sub to	tal	12710	635.50					
pper Primary	1st (2007-08)	12.02.2008	87	4.35					
	Grand Total		55247	2762.36					

#### Part-B: Analysis for the Proposals for 2008-09

#### umber of Children (PRIMARY) (As on 30th September)

#### ) Population Vs Enrollment/Availing MDM

Year	Population	MDM-Enrl	% variation	Population	MDM-Aval	% variation
5-07	10253000	9014434	-12%	10253000	8187366	-20%
7-08	10174000	8845062	-13%	10174000	8132481	-20%
'ariation	-0.77%	-1.88%		-0.77%	-0.67%	

#### Enrollment

itutions	2005-06	2006-07	% variation	2006-07	2007-08	% variation
t+LB+G. Aid	9111553	8881404	-3%	8742361	8545736	-2%
Centre	7111333	0001404	-3%	139043	131093	-6%
Centre	147183	133030	-10%	133030	168233	26%
Total	9258736	9014434	-3%	9014434	8845062	-2%

#### Enroliment (SSA Vs MDM)

stitutions	2006-07			2007-08		
	SSA (DISE)	MDM	% variation	SSA (DISE)	MDM	% variation
i+LB+G. Aid	8984338	8742361	-3%	NA	8545736	
Centre	177922	139043	-22%	NA	131093	
Centre	223091	133030	-40%	25633	168233	
Total	9385351	9014434	-4%	25633	8845062	

DISE for Govt+LB+Govt aided and TSG for EGS/AIE Centre

#### **Children availing MDM**

itutions	2006-07	2007-08	% variation
+LB+G. Aid	7990552	7927542	-1%
Centre	114695	41124	-64%
Centre	82119	163815	99%
4	8187366	8132481	-1%

#### **Enrollment Vs Availing MDM**

titutions		2006-07	2007-08			
	Enrollment	Availing MDM	% variation	Enrollment	<b>Availing MDM</b>	% variation
- LB+G. Aid	8742361	7990552	-9%	8545736	7927542	-7%
Centre	139043	114695	-18%	131093	41124	-69%
Centre	133030	82119	-38%	168233	163815	-3%
1	9014434	8187366	-9%	8845062	8132481	-8%

#### ber of Children (UPPER PRIMARY)

#### **Enrollment Vs Availing MDM**

	2008-09					
utions	Enrollment as on 30.9.2007	Likely to avail MDM in 2008-09	% variation			
+LB+G. Aid	4271304	3927037	-8%			
Centre	7927	7288	-8%			
entre	33232	30554	-8%			
1	4312463	3964879	-8%			

#### 5. Number of School Working Days

Year	SSA-DISE	MDM	% variation
2005-06	208	NA	······································
2006-07	204	237	16%
2007-08	NA	235	
2008-09	NA	244	···· •••

#### 6. Proposal for Infrastructure Development during 2008-09

#### 6.1) Construction of Kitchen Sheds

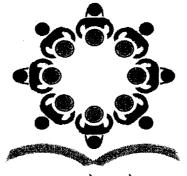
	No. of Kitchen sh	eds required to be	Proposa	ll for construction 2008		eds during
School	constructed	during 2008-09	Out of MDMS funds By convergence with othe development programme			
	Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin (in Lakh)
Primary	38552	NA	38038	22822.80	0	0.00
Upper Primary	97	NA	97	58.20	0	0.00

1-4

#### 6.2) Procurement of Kitchen Devices

	No. of school	s required to be	Proposal for	procurement of ki	tchen devices	during 2008-09	
School	procured d	uring 2008-09	Out of N	IDMS funds	By convergence with other development programme		
	Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	
Primary	16569	NA	16569	828.45	0	0.00	
Upper Primary	97	NA	97	4.85	0	0.00	

Government of India Ministry of Human Resource Development Department of School Education and Literacy Mid Day Meal Divisions --000--



मध्याहन भोजन योजना Mid Day Meal Scheme

## MDM-PAB meetings to consider and approve AWP&B 2008-09

**APPRAISAL NOTE** 

## STATE: **MANIPUR** (Date of the Meeting: 24.4.2008)

#### INDEX

SI. No.	. No. Chapters					
Part-A	Part-A General Information					
Part-B	Major issues	3-5				
Part-C						
Part-D	Analysis sheet.	9-15				

## Annual Work Plan & Budget 2008-09 State: Manipur

#### **Appraisal Notes**

#### Part-A: General Information

#### 1.1 Introduction:

Total Population of Manipur as per Census 2001 is 21,66,788 and literacy rate is 68.87%. It has 9 districts. Manipur with an area of 22,327 Sq. Km.

The Mid Day Meal Scheme has been implemented in Manipur with effect from November, 1995. The State Government took up steps to provide cooked food to all the schools at primary stage (Govt./aided) w.e.f. 14.11.2004.

#### 1.2 Present Coverage

Institutions, enrolment and number of children availing under MDM Scheme as on 30.9.2007 are as under:

S.	Type of inst.		Primary	y Stage	Upper Primary Stage			tage
No.		Institutions	Institutions regularly serving MDM	Enrollment	Availing MDM	Institution	Enrollment	Availing MDM for 2008-09
1	Govt+ LB+GA	2945	2945	202476	202476	716	46801	46801
2	EGS	971	0	31553	0	0	0	0
3	AIE	0	0	36606	0	0	19279	19279
	Total	3916	2945	270635	202476	716	66080	<b>6608</b> 0

#### 1.3 Menu & Nutritional Value

The following menu was followed :

Days	•	Food Item	Calorific Value	Protein content(in grams)
Monday	to	Rice, Vegitable, fruits, dal	Aboove 450	More than 12 grams
Saturday		etc.	calories	

#### **1.4 School Health Programme:**

School health cards have not been made till date but convergence with National Rural Health Mission has already been started. The health checkups with the help of Health Department would be stated from this year.

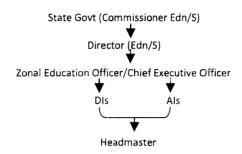
#### 1.5 Food grains management

The D.C.'s concerned issues indents authorizing ZEOs/Dis concerned to lift food grains from the F.C.I godowns. On the strength of such authorization, the concerned ZEO/DIs lift food grains from the F.C.I. godowns and arrange to transport the same up to the schools with the help of transport contractor appointed by the Government. Transport contractors are transporting food grains from F.C.I. godown to Schools. The SMDC checks the quantity and quality of the food grains. SMC and Headmaster are responsible for

storage, custody of food grains, cash and other ingredients. The storage points of the food grains and the arrangement made with the transport contractors and the detailed modalities of its transport from the FCI godowns to the school level especially in hilly and difficult terrains has not been mentioned.

#### 1.6 Financial Management

There are 5 stages in fund flow.



#### 1.7 System for cooking, serving and supervising in the school:

A cook is appointed to cook the meal. The teachers and the SMDC supervise the actual process.

### 1.8 Wages of cooks and cost of fuel

Wages of cooks and cost of fuel are provided by the State Government from State share at the following rate:

- (i) Rs. 1500/- per cook per month per school
- (ii) Rs. 1000/- per school per month for fuel.

At this rate, the State Share comes to Rs. 1.64(approx.) per child against the laid down norms of Rs. 0.20 per child per day for special category States.

#### 1.9 Infrastructure through convergence

**1.9.1) Construction of Kitchen sheds:** Construction of Kitchen Shed in Schools in urban areas are taken up by the department of MAHUD and for schools in rural areas the same were taken up by the department of RD & PR under SGRY Scheme @ Rs. 30,039.60 per kitchen per school.

**1.9.2) Procurement of Kitchen devices:** The School grant of Rs 2000/- provided under SSA Scheme was used to procure kitchen devices in 2004-05. The funds released by GOI in 2006-07 have not yet been utilized till date.

#### Part-B : Major Issues

**2.** Based on the information provided by the State Govt. in its AWP&B 2008-09, the performance during 2007-08 (01.04.07 to 31.12.2007) was reviewed. The major issues in implementation during 2007-08 are summarized as under: -

#### 2.1 Opening stock as on 01.04.07 and closing stock as on 31.3.08:

An analysis of the district wise unspent balance of food grains as on 31.03.07 shows that all the districts had NIL balance as on 31.03.07. Similarly, the State shows NIL unspent balance as on 31.3.08. (Refer Table 1.2 of the Analysis Sheet).

It is unlikely in view of the fact that

- a. The NIL closing balance indicates that entire allocation has been utilized during the period 01.04.06 to 31.03.07 as well as during 01.04.07 to 31.3.08. It means that <u>all</u> the children enrolled in the Schools have availed mid day meal in <u>all</u> working days and thus, the attendance rate is <u>100%</u>.
- b. In the State, there were 23 & 22 working days in April 2007 & April, 2008 respectively as per AWP&B 2007-08 & 2008-09.
- c. As per MDM Guidelines, 2006 para 3.3 (iv), States/UTs are to ensure that a minimum of onemonth buffer stock of foodgrains and cooking costs is available in each school.
- d. As per the format supplied by MHRD vide Table-6 of AWP&B 2008-09, the unspent balance includes balance stock at District, Block and School levels.

The State Govt. was requested to confirm that the NIL unutilized balance as on 31.03.07 and on 31.12.07 as reported by the State Govt. is only after taking into consideration the unutilized stock at School, Block and District levels as has been prescribed in the Framework for AWP&B 2008-09 by MHRD, Govt. of India.

### 2.2 Lifting of Food grains: (01.04.07 to 31.3.2008)

Considering that the financial year was over by 31.3.2008, the districts should have lifted <u>100%</u> of the food grains allocation. **State level lifting as on 31.3.08 was only 69%.** (Table Refer 1.5 of the Analysis sheet).

On analysis of district wise lifting as on 31.3.08, the following position emerges:-

Total No. of Districts = 9
(Bench mark lifting = 100%)
Table no. 1 E of Analysis Shoot)

Sl. No.	Level of lifting	No. of Districts	Name of the districts
1	Very Low: Below 75%	6	Chandel (57%), Imphal East (59%) etc
3	Low: 75% to 80%	3	Bishnupur (80%), Tamenglong (80%)

/Pof

#### 2.3 Utilization of food grains:

An analysis of the utilization of foodgrains during 2007-08 (*Refer Table 1.7 Analysis Sheet*) shows wide variations in inter-district food grain utilization. Considering that the financial year was over by 31.3.2008, the districts should have utilized <u>at least 100%</u> of the foodgrains allocation. **State level utilization was also 69% as on 31.3.2008.** Level of under utilization and inter-district variations in utilization is summarized as under: -

#### <u>PRIMARY</u>

<u>Total No. of Districts = 9</u> (Bench mark lifting = 100%) (Ref : Table no. 1.7 of Analysis Sheet)

Sl. No.	Level of lifting	No. of Districts	Name of the districts
1	Very Low: Below 75%	6	Chandel (57%), Imphal East (59%) etc
3	Low: 75% to 80%	3	Bishnupur (80%), Tamenglong (80%)

#### 2.4 Utilization of Cooking cost

#### PRIMARY: (01.04.07 to 31.3.08)

Considering that the financial year was over by 31.3. 2008, the districts should have utilized <u>100%</u> of the cooking allocation.

# State Govt has not furnished utilization of cooking cost upto 31.3.2008 so analysis team couldn't analyze district-wise low and excess utilization of cooking cost.

Regular monitoring of utilisation of cooking cost is crucial for effective implementation of MDM Scheme. Even during national level review meeting held on 9-10<sup>th</sup> Oct. 2007, the State Govt. had not furnished the utilisation position of cooking cost during 01.04.07 to 31.08.07. The State representative had stated that due to cumbersome processes involved in releasing funds from Finance Department of the state, the process of releasing funds to the districts has been delayed. He had however assured that this issue will be sorted out at the earliest and a regular mechanism will be put in place for timely and smooth flow of funds to schools.

### UPPER PRIMARY: (01.10.07 to 31.3.08)

The State Govt. did not operationalise the extension to upper primary till 31.3.08.

#### 2.5 Mismatch in utilization of Food grains vis-à-vis utilization of cooking cost:

Ideally the percentage utilization of cooking costs and foodgrains should tally with each other.

# State Govt has not furnished utilisation of cooking cost upto 31.3.2008 so analysis team could not analyze mis-match between utilisation of foodgrains and cooking cost.

#### **2.6** <u>Utilization of MME</u> (*Refer Table – 4.3 of Analysis Sheet*)

A sum of **Rs. 25.35 lakhs** was allocated during 2007-08 as Central Assistance towards MME. State had not spent fund under MME upto 31.3.2008.

#### 2.7 <u>Construction of Kitchen sheds</u> (Reference Table -5.3 of Analysis Sheet)

Out of **Rs. 707.40 lakhs** of Central assistance released towards construction of **1174** kitchen sheds during 2006-07, State Govt has not incurred any expenditure. In fact the State has not furnished any achievement report on construction of kitchen sheds.

#### **2.8 Procurement of Kitchen devices** (*Reference Table -5.6 of Analysis sheet*)

Out of **Rs. 72.85 lakh** of Central assistance released towards procurement of kitchen devices for 1457 schools during 2006-07, State Govt has not incurred any expenditure. In fact the State has not furnished any achievement report on procurement of kitchen devices and stated that the directorate is in the process of finalizing the modalities for procurement.

**2.9 <u>QPRs</u>** : State Govt has not sent QPRs from 4<sup>th</sup> quarter of 2005-06 to 31.12.07. Total 8 QPRs are pending.

2.10 UCs of foodgrains: Annual UC for 2006-07 and 3 UCs for 2007-08 is pending.

<u>--00o--</u>

## Part-C Recommendations for quantification of Central assistance for 2008-09.

#### 3.1 Provisions in State Budget 2008-09 for Cooking cost:

Stage	Require	Actual provision by State Govt.	
PRIMARY	As per Table	As per Table	
	4/4A	10/10A	
Reimbursement of Central Assistance	801.80	928.17	State Govt has
Minimum Mandatory State Contribution	89.09	103.13	not provided
UPPER PRIMARY			the state
Reimbursement of Central Assistance	334.36	334.36	budget 2008-
Minimum Mandatory State Contribution	29.08	29.08	09.

\*:State Govt has given different figure for children availing MDM in Table 4 & 10 for primary stage. Figure for upper primary stage is same in Table 4A & Table10A.

#### 3.2 Trends in Enrollment [PRIMARY]:

#### [MDM Schools : Govt. + Govt. aided + Local Body schools +EGS/AIE Centers.]

- 3.2.1 In Manipur, population (age group 6-10 years) has fallen<u>by 4.35%</u> from 2006-07 to 2007-08 as per Census-2001 projections. *(Reference Table 6.1 of Analysis Sheet)*
- 3.2.2 In 2007-08, <u>111%</u> of the projected population (age group 6-10 as per Census 2001 projection for 2007) has been enrolled in MDM schools (Primary) whereas in 2006-07, <u>113%</u> of the population was enrolled in MDM Schools. (Reference Table 6.1 of Analysis Sheet)
- 3.2.3 From 2006-07 to 2007-08, there is <u>decrease</u> in enrollment in MDM Schools by **6%** and from 2005-06 to 2006-07, there was <u>decrease</u> in enrollment by <u>3%</u>. (*Reference Table 6.2 of Analysis Sheet*)
- 3.2.4 In 2006-07, MDM Enrollment was <u>2% more</u> than enrollment under SSA(DISE+EGS/AIE). (*Reference Table 6.3 of Analysis Sheet*)
- 3.2.5 In 2007-08, huge variation between EGS/AIE enrollment under SSA and MDM is as under: . (*Reference Table 6.3 of Analysis Sheet*)

Institutions	2007-08				
mstitutions	SSA -TSG	MDM	% variation		
EGS Centre	26973	31553	17%		
AIE Centre	28756	36606	27%		

#### 3.3 Trends in number of children availing MDM [PRIMARY]:

- 3.3.1 In 2007-08, <u>83%</u> of the population (age group 6-10 as per Census 2001 projection for 2007) was claimed to be availing MDM (Primary). *(Reference Table 6.1 of Analysis Sheet)*
- 3.3.2 In 2006-07 to 2007-08, there is 12% decrease in number of children availing MDM (from 2,30,854 to 2,02,476). (*Reference Table 6.4 of Fact Sheet*)
- 3.3.3 No. of children availing MDM, as percentage of enrollment in MDM schools, was 81% in 2006-07 & 75% in 2007-08. Children studying in EGS/AIE centre were not covered under the MDM Scheme in 2006-07 and also in 2007-08. (Reference table 6.5 of analysis sheet)

#### 3.4 Trends in Enrollment [ UPPER PRIMARY]:

- 3.4.1 In 2007-08, <u>42%</u> of the projected population (age group 11-13 as per Census 2001 projection for 2007) has been enrolled in MDM schools (Upper Primary) (*Reference Table 6.6 of Analysis Sheet*)
- 3.4.2 In 2007-08, MDM Enrollment (Govt+LB+GA) was <u>1% less</u> than enrollment under SSA-DISE(Govt+LB+GA). (*Reference Table 6.7 of Analysis Sheet*)
- 3.4.3 Number of children likely to avail MDM in 2008-09 is equal to the enrollment as on 30.9.2007. (*Reference Table 6:8 of Analysis Sheet*)

#### 3.4 Date inconsistency

State has shown 'NIL' AIE Centre at upper primary stage, but has claimed MDM for 19,279 children studying in AIE Centres.

#### 3.4 Number of School days:

SI. No	Year	As per DISE Data	As per MDM Sanctions
1	2005-06	208	NA
3	2006-07	210	240
4	2007-08	Not available	220
5	2008-09	Not available	220 (State's claim)

## 4. MDM-PAB decisions

No	Details	As per State Plan (Table No.10/10-A)	Recommenda tions by Appraisal Team	Approval by MDM-PAB
1	No. of Children availing MDM			•
	Primary	~~~~~		
1.1	Govt. + Govt. aided + LB schools	202783	To be decided	
1.2	EGS	31603	by PAB	
1.4	AIE	0		
	TOTAL	234386		
	Upper Primary			
1.4	Govt. + Govt. aided + LB schools	46801	46801	
1.5	EGS	0	0	
1.6	AIE	19279	19279	· · ·
	TOTAL	66080	66080	
2	No. of Working days			
2.1	Primary	220	210	
2.2	Upper Primary	220	210	

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#### Government of India National Programme of Mid-Day Meal in Schools Annual Work Plan & Budget (AWP&B) 2008-09

State : MANIPUR

#### Part-D: ANALYSIS SHEET

#### Section-A: REVIEW OF IMPLEMENTATION OF MDM SCHEME DURING 2007-08 (1.4.07 to 31.3.08)

#### 1. ANALYSIS ON FOODGRAINS

#### [PRIMARY]

#### 1.1) Reconciliation of Foodgrains OB, Allocation & Lifting

Sl. No.		As per Gol record	As per State's AWP&B	Diff	% Diff
1	2	3	4	5(4-3)	6
1	Opening Stock as on 1.4.2007	0	0	0	
2	Allocation for 2007- 08	5953.97	5953.98	0	0%
3	Lifting* as on 31.12.2007	3465.93	4094.50**		

\*: Lifting as per FCI

\*\*: Lifting upto 31.3.08

#### 1.2) ANALYSIS ON OPENING STOCK AND UNSPENT STOCK OF FOODGRAINS

#### 1.2.1) District-wise opening balance as on 1.4.2007

,	the wise opening bu			(in MTs)
S.No.	Name of District	Allocation for 2007-08	Opening Stock as on 1.4.2007	% of OS on allocation 2007-08
1	Imphal West	610.37	0.00	0%
2	Imphal East	979.97	0.00	0%
3	Thoubal	636.55	00.0	0%
4	Bishnupur	469.99	0.00	0%
5	Ukhrul	617.50	0.00	0%
6	Tamenglong	496.32	0.00	0%
7	Senapati	973.26	0.00	0%
8	Ccpur.	549.60	0.00	0%
9	Chandel	620.42	0.00	0%
-	Total	5953.98	0.00	0%

1.2.2) District-wise unspent balance as on 31.3.2008

,	iner wise unspene bu			(in MTs)
S.No.	Name of District	Allocation for 2007-08	Unspent Balance as on 31.3.2008	% of UB on allocation 2007-08
1	Imphal West	610.37	0.00	0%
2	Imphal East	979.97	0.00	0%
3	Thoubal	636.55	0.00	0%
4	Bishnupur	469.99	0.00	0%
5	Ukhrul	617.50	0.00	0%
6	Tamenglong	496.32	0.00	0%
7	Senapati	973.26	0.00	0%
8	Ccpur.	549.60	0.00	0%
9	Chandel	620.42	0.00	0%
-	Total	5953.98	0.00	0%

#### 1.3) Month-wise foodgrains lifting

1.5) Month-	(in MTs)			
Month	Actual lifting	Cum Actual lifting	Ideal lifting	Cum Ideal lifting
Apr	0.00	0.00	496.16	496.16
May	515.66	515.66	496.16	992.33
Jun	515.66	1031.31	496.16	1488.49
Jul	511.29	1542.60	496.16	1984.66
Aug	513.03	2055.63	496.16	2480.82
Sep	513.03	2568.65	496.16	2976.99
Oct	435.02	3003.68	496.16	3473.15
Nov	232.73	3236.40	496.16	3969.31
Dec	229.53	3465.93	496.16	4465.48

#### 1.4) Foodgrains Allocation & Lifting

(	[in	MTs)

				(111113)
Unspent balance as	Lifting\$ upto	Total Lifting	% T. Lifting	Bench mark
on 31.3.07	31,3.08	as on 31.3.08		(100%)
0.00	4094.50	4094.50	69%	5953.97
	on 31.3.07	on 31.3.07 31.3.08		on 31.3.07 31.3.08 as on 31.3.08

\$ : Lifting reported by State

#### 1.5) District-wise Foodgrains availability as on 31.3.08

Sl. No.	District	Allocated	OB as on Lifted\$	Lifted	Total	% Availibility
51. NO.	District	Anocateu	1.4.2007	ынсецэ	Availibility	as on 31.3.08
1	Chandel	620.42	0.00	353.19	353.19	57%
2	Imphal East	979.97	0.00	580.01	580.01	59%
3	Imphal West	610.37	0.00	366.25	366.25	60%
4	Ukhrul	617.50	0.00	422.94	422.94	68%
5	Ccpur.	549.60	0.00	387.84	387.84	71%
6	Senapati	973.26	0.00	704.63	704.63	72%
7	Bishnupur	469.99	0.00	374.23	374.23	80%
8	Tamenglong	496.32	0.00	395.26	395.26	80%
9	Thoubal	636.55	0.00	510.15	510.15	80%
	Total	5953.98	0.00	4094.50	4094.50	69%

\$: Lifting reported in AWP&B 2008-09

#### 1.6) Foodgrains Allocation, Lifting & Utilisation

Allocation	Lifting	% Lifting	Utilisation	% Utilisation
5953.97	4094.50	69%	4094.50	69%

#### 1.7) District-wise Utilisation of foodgrains as on 31.3.08

Sl. No.	District	Allocated	Utilisation	% Utilisation
1	Chandel	620.42	353.19	57%
2	Imphal East	979.97	580.01	59%
3	Imphal West	610.37	366.25	60%
4	Ukhrul	617.50	422.94	68%
5	Ccpur.	549.60	387.84	71%
6	Senapati	973.26	704.63	72%
7	Bishnupur	469.99	374.23	80%
8	Tamenglong	496.32	395.26	80%
9	Thoubal	636.55	510.15	80%
	TOTAL	5953.98	4094.50	69%

#### [UPPER PRIMARY]

### 1.8) Foodgrains allocation, lifting and utilisation

			(in MTs)
Allocation	Lifting	Utilisation	% Utilisation
56.00	0.00	0.00	0%

#### 2. ANALYSIS ON COOKING COST

#### 2.1) Releasing details

Rele	eases for Cooking c	ost by Gol (200	07-08)
Schools	Installment	Dated	Amount
			(Rs. In lakh)
	1st Installment	24.8.07	401.88
Primary	2nd Installment	26.11.2007	535.86
	Sub tot	937.73	
Unner Drime	1st Installment	5.11.2007	8.59
Upper Prima	Sub tot	8.59	
	Grand Total		946.32

#### [PRIMARY]

#### 2.2 ) Verification of Cooking Cost Allocation

	<u>Rs. In Cr.</u>
Central [270635*220*1.8/10000000]	10.72
State Share [270635*220*1.72/10000000]	10.24
Total	20.96
Actual Allocation shown in State Plan (Tab-2)	25.08
Diff. (Excess)	4.12

#### Note: State has not given State contribution in Table-7. So analysis team has analysed only Central assistance.

#### 2.3) ANALYSIS ON OPENING BALANACE AND CLOSING BALANACE

#### 2.3.1) District-wise opening balance as on 1.4.2007

21012) 2101	ricewise opening ba			(Rs. In lakhs)
S.No.	Name of District	Allocation for 2007-08	Opening Balance as on 1.4.2007	% of OB on allocation 2007-08
1	Imphal West	109.87	0.00	0%
2	Imphal East	176.39	0.00	0%
3	Thoubal	114.58	0.00	0%
4	Bishnupur	84.60	0.00	0%
5	Ukhrul	111.15	0.00	0%
6	Tamenglong	175.19	0.00	0%
7	Senapati	89.34	0.00	0%
8	Ccpur.	98.93	0.00	0%
9	Chandel	111.68	0.00	0%
	Total	1071.71	0.00	0%

2.3.2) District-wise unspent balance as on 31.3.2008

2.3.2) 0130	ince-wise unspent ba			(Rs. In lakhs)	
S.No.	Name of District	Allocation for 2007-08	Unspent Balance as on 31.3.2008	% of UB on allocation 2007-08	
1	Thoubal	114.58			
2	Senapati	89.34	1		
3	Bishnupur	84.60			
4	Chandel	111.68			
5	Ukhrul	111.15		nspent balance	
6	Imphal East	176.39			
7	Tamenglong	175.19	-		
8	Ccpur.	98.93			
9	Imphal West	109.87			
-	Total	1071.71			

#### 2.4) Cooking cost allocation and disbursed to Dists

ſ	Allocation	OB as on 1.4.07	Disbursed to Dist	Total Disbursed	% T. Disbursed
ľ	1071.71	0.00	1071.71	1071.71	100%

#### 2.5) District-wise Cooking Cost availability as on 31.3.08

-						(Rs. In lakhs)
S.No.	Name of District	Allocation for 2007-08	Opening Balance as on 1.4.2007	Cooking assistance received	Total Availibility of cooking cost	% Availibility of cooking cost
1	Imphal West	109.87	0.00	109.87	109.87	100%
2	Imphal East	176.39	0.00	176.39	176.39	100%
3	Thoubal	114.58	0.00	114.58	114.58	100%
4	Bishnupur	84.60	0.00	84.60	84.60	100%
5	Ukhrul	111.15	0.00	111.15	111.15	100%
6	Tamenglong	175.19	0.00	175.19	175,19	100%
7	Senapati	89.34	0.00	89.34	89.34	100%
8	Ccpur.	98.93	0.00	98.93	98.93	100%
9	Chandel	111.68	0.00	111.68	111.68	100%
-	Total	1071.71	0.00	1071.71	1071.71	100%

#### 2.6) Cooking Cost Utilisation as on 31.3.08

Allocation	Disbursed	% Disbursed	Utilisation	% Utilisation
1071.71	1071.71	100%	NA	

#### 2.7) District-wise Utilisation of Cooking cost as on 31.3.08

2.7) District-wise Utilisation of Cooking cost as on 31.3.08					
		_		(Rs. In lakhs)	
S.No.	Name of District	Allocation for	Utilisation of	% Utilisation	
		2007-08	Cooking	as on 31.3.08	
			assistance		
1	Imphal West	109.87			
2	Ccpur.	98.93			
3	Tamenglong	175.19			
4	Imphal East	176.39	State Court ha	s not furnished	
5	Ükhrul	111.15		utilisation of	
6	Chandel	111.68			
7	Bishnupur	84.60	COOKI	ng cost.	
8	Senapati	89.34			
9	Thoubal	114.58			
	Total	1071.71			

#### [UPPER PRIMARY]

•

#### 2.8) Cooking cost allocation, lifting and utilisation

			(Rs. in lakhs)
Allocation	Disbursed	Utilisation	% Utilisation
8.59	0.00	0.00	0%

## 3. Mismatch between Utilisation of Foodgrains and Cooking Cost [PRIMARY]

Sr. No.	District	% utilisation	% utilisation	Mis-match in		
		of foodgrains	of Cooking	% points		
			cost			
1	Tamenglong	80%				
2	Ccpur.	71%				
3	Bishnupur	80%	State Govt has not furnished district-wise utilisation of			
4	Thoubai	80%				
5	Imphal West	60%	cooking cos	t. So analysis		
6	Ukhrul	68%	team could no	t work out mis-		
7	Senapati	72%	match betwee	en utilisation of		
8	Imphal East	59%	foodgrains and cooking cos			
9	Chandel	57%				
	Total	69%				

## 4. ANALYSIS ON MANAGEMENT, MONITORING & EVALUATION (MME)

#### 4.1) Releasing details

Releases for MME by GoI (2007-08)							
Schools	Installment	Dated	Amount (Rs. In lakh)				
	O.B. (1.4.07)		22.82				
	1st Installment		0.00				
Primary	2nd Installment	8.1.2008	2.53				
		Sub total	2.53				
Unn or Drimo	1st Installment		0.00				
Upper Prima		Sub total	0.00				
	Grand Total		25.35				

### 4.2) Reconciliation of MME OB, Allocation & Releasing [PY + U PY]

Sl. No.		As per Gol record	As per State's AWP&B	Diff	% Diff
1	2	3	4	5(4-3)	6
1	Opening Balance as on 1.4.2007	22.82	22.82	0	
2	Allocation for 2007- 08	25.35	25.35	0.00	0%
3	Releasing during 2007-08	2.53	2.53	0.00	0%
4	Total Availibility	25.35	25.35	0.00	0%

4.3) Utilisation of MME during 2007-08

			(Rs. In lakhs)	(A	s on 31.12.07)		
SI. No.	Activity	Allocated	Expenditure	Exp as % of	Unspent		
		for 2007-08		allocation	Balance		
1	2	3	4	5	6		
1	School Level Expenses		·				
2	Management, Supervision, Training & Internal Monitoring	Break-up not furnished by the State Govt.					
3	External Monitoring & Evaluation						
	Total	25.35	0.00	0%	25.35		

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## 5. INFRASTRUCTURE DEVELOPMENT DURING 2007-08

#### Kitchen Sheds (Primary)

#### 5.1) Releasing details

Releases for Kitchen sheds by GoI as on 31.3.2008									
Schools	Installment	Dated	Units	Amount (in lakh)					
	1st (2006-07)		0	0					
Primary	2nd (2006-07)	19.3.2007	1174	704.4					
	Sub total		1174	704.4					
Upper Prima	1st (2007-08)		0	0.00					
	Grand Total		1174	704.4					

#### 5.2) Reconciliation of amount sanctioned

Veen	Gol records		State r	ecord	Variation	
Year	Phy	Fin	Phy	Fin	Phy	Fin
2006-07* (P)	1174	704.40	1174	704.40	0%	0%
2007-08 (U P	0	0.00				
Total	1174	704.40	1174	704.40		

#### 5.3) Achievement ( under MDM Funds)

Sactioned by	Gol during 2006-07	Achievement (C+IP) upto 31.3.08		Achieveme alloca	
Phy	Fin (in Lakh)	Phy Fin (in Lakh)		Phy	Fin
1	2	3	4	5	6
1174	704.40	State Govt ha	is not furnished a construction of		hievement in

## Kitchen Devices (Primary)

#### 5.4) Releasing details

Releases for Kitchen devices by Gol as on 31.308									
Schools	Installment	Dated	Units	Amount					
				(in lakh)					
	1st (2006-07)	17.11.2006	1457	72.85					
Primary	2nd (2006-07)		0	0.00					
	Sub total	06-07)	1457	72.85					
Upper Prima	1st (2007-08)		0	0.00					
	Grand Total		1457	72.85					

#### 5.5) Reconciliation of amount sanctioned

Year -	Gol records		State record		Variation	
Tear	Phy	Fin	Phy	Fin	Phy	Fin
2006-07 (PY)	1457	72.85	1457	72.85	0%	0%
2007-08 (U P	0	0.00		·		
Total	1457	72.85	1457	72.85		

#### 5.6) Achievement (under MDM Funds)

Sactioned	l during 2006-07	Achieve	ment (C+IP)	Achievement as % of	
		upto 31.3.08		alloc	ation
Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin
1	2	3	4	5	6
1457	72.85	procure	ovt has not furnisl ment of kitchen de is in the process o procure	evices and stat f finalising the	ed that the

#### Section B : ANALYSIS FOR THE PROPOSAL FOR 2008-09

#### 6. ANALYSIS ON NUMBER OF CHILDREN (PRIMARY) (As on 30th September)

#### 6.1) Population Vs Enrollment/Availing MDM

Year	Population	MDM-Enrl	% variation	Population	MDM-Aval	% variation
2006-07	254107	286657	13%	254107	230854	-9%
2007-08	243062	270635	11%	243062	202476	-17%
Variation	-4.35%	-5.59%			-12.29%	

#### 6.2) Enrollment

Institutions	2005-06	2006-07	% variation	2006-07	2007-08	% variation
Govt+LB+G. A	295096	230854	-22%	230854	202476	-12%
EGS Centre	0	26973		26973	31553	17%
AIE Centre	0	28830		28830	36606	27%
Total	295096	286657	-3%	286657	270635	-6%

#### 6.3) Enrollment (SSA Vs MDM)

6.3) Enrollme	nt (SSA Vs MDM)					
Institutions	2006-07			2007-08		
msulutions –	SSA (DISE)	MDM	% variation	SSA (DISE)	MDM	% variation
Govt+LB+G. A	225574	230854	2%	NA	202476	
EGS Centre	2454	26973	999%	26973	31553	17%
AIE Centre	1832	28830	1474%	28756	36606	27%
Total	22 <b>9</b> 860	286657	25%		270635	

Source: DISE for Govt+LB+Govt aided and TSG for EGS/AIE Centre

#### 6.4) Children availing MDM

Institutions	2006-07	2007-08	% variation
Govt+LB+G.	230854	202476	-12%
EGS Centre	0	0	
AIE Centre	0	0	
Total	230854	202476	-12%

#### 6.5) Enrollment Vs Availing MDM

Institutions		2006-07			2007-08	
	Enrollment	Availing MDM	% variation	Enrollment	Availing MDM	% variation
Govt+LB+G. A	230854	230854	0%	202476	202476	0%
EGS Centre	26973	0	-100%	31553	0	-100%
AIE Centre	28830	0	-100%	36606	0	-100%
Total	286657	230854	-19%	270635	202476	-25%

#### Number of Children (UPPER PRIMARY)

#### 6.6) Population Vs MDM Enrollment/Likely to avail MDM in 2008-09

Year	Population	MDM-Enrl	% variation	Population	MDM-Aval	% variation
2007-08	156868	66080	-58%	156868	66080	-58%

#### 6.7) SSA-Enrollment Vs MDM Enrollment/Likely to avail MDM in 2008-09 [Govt+LB+GA]

Year	SSA (2006-07)	MDM-Enrl	% variation	SSA (2006-07)	MDM-Aval	% variation
2007-08	47389	46801	-1%	47389	46801	-1%

#### 6.8) Enrollment Vs Likely to avail MDM in 2008-09

	2008-09				
Institutions	Enrollment as on	Likely to			
1	30.9.2007	avail MDM in	% variation		
Govt+LB+G. A	46801	46801	. 0%		
EGS Centre	0	0			
AIE Centre	19279	19279	0%		
Total	66080	66080	0%		

#### 7. Number of School Working Days

Year	SSA-DISE	MDM	% variation
2005-06	208	NA	
2006-07*	210	240	14%
2007-08	NA	220	
2008-09	NA	220	

\* AAR: 80%

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#### 2.6) Cooking Cost Utilisation

Alle	ocation	Disbursed	% Disbursed	Utilisation	% Utilisation
	2635.90	2083.67	79%	1428.97	54%

#### 2.7) District-wise Utilisation of Cooking cost

				(Rs. In lakhs)
S.No.	Name of District	Allocation for	Utilisation of	% Utilisation
		2007-08	Cooking	
			assistance	
1	West Khasi Hills	454.75	154.86	34%
2	East Garo Hills	278.80	158.78	57%
3	West Garo Hills	548.11	312.15	57%
4	Jaintia Hills	332.48	189.71	57%
5	South Garo Hills	158.77	92.18	58%
6	Ri-Bhoi	211.49	124.65	<b>59%</b>
7	East Khasi Hills	651.50	396.64	61%
	Total	2635.90	1428.97	54%

#### [UPPER PRIMARY]

#### 2.8) Cooking cost allocation, lifting and utilisation

		(Rs. in lakhs)
Allocation	Received	Utilisation
95.88	95.88	0.00

#### 3. Mismatch between Utilisation of Foodgrains and Cooking Cost [PRIMARY]

Sr. No.	District	% utilisation	% utilisation	Mis-match in
		of foodgrains	of Cooking	% points
			cost	
1	Ri-Bhoi	89%	59%	-30
2	Jaintia Hills	82%	57%	-25
3	West Garo Hills	73%	57%	-16
4	South Garo Hills	74%	58%	-16
5	East Garo Hills	72%	57%	-15
6	East Khasi Hills	72%	61%	-11
7	West Khasi Hills	30%	34%	4
	Total	68%	54%	-13

#### 4. ANALYSIS ON MANAGEMENT, MONITORING & EVALUATION (MME)

#### 4.1) Releasing details

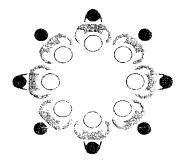
Re	leases for MME b	y Gol (2007-0	8)
Schools	Installment	Dated	Amount (Rs. In lakh)
	O.B. (1.4.07)		34.46
	1st Installment		0.00
Primary	2nd Installment	8.1.2008	21.65
	Sub to	21.65	
Unnor Drimonu	1st Installment	7.11.2007	2.00
Upper Primary	Sub to	2.00	
	58.11		

#### 4.2) Reconciliation of MME OB, Allocation & Releasing

Sl. No.		As per Gol record	As per State's AWP&B	Diff	% Diff
1	2	3	4	5(4-3)	6
	Opening Balance				
1	as on 1.4.2007	34.46	-	-34.46	
	Allocation for				
2	2007-08	58.11	23.65	-34.46	-59%
	Releasing during				
3	2007-08	23.65	23.65	0.00	0%
4	Total Availibility	58.11	23.65	-34.46	-59%

Government of India Ministry of Human Resource Development Department of School Education and Literacy Mid Day Meal Divisions

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मध्याहन भोजन योजना Mid Day Meal Scheme

## MDM-PAB meetings to consider and approve AWP&B 2008-09

APPRAISAL NOTE

STATE: MEGHALAYA Date of the Meeting: 2.04.2008

#### **INDEX**

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Part-C	Recommendations of Appraisal team and quantification of	7-8
	variables for Central Assistance during 2008-09.	
Part-D	Analysis sheet.	9-14

## Annual Work Plan & Budget 2008-09 State: MEGHALAYA <u>Appraisal Notes</u>

#### Part-A : General Information

#### 1.1 Introduction:

Total Population of Meghalaya as per Census 2001, is 23,18,822 and literacy rate is 62.2%. It has 7 districts and total area is 22,429 sq. kms.

The Mid Day Meal Scheme has been implemented in Meghalaya since 1995 by providing uncooked rice to primary school children @ 3kg. per child per month. In compliance with the orders of the Supreme Court of India, the State Govt had taken steps to provide cooked meals for 10 months in a year to all the Government and Government aided primary schools and EGS centres from 29.11.2002. At primary stage, cooked mid day meal has been provided to all Govt. and Govt. aided schools and EGS centers. The State has not implemented the MDM Scheme at Upper Primary stage so far.

Nutritional Status : The nutrition status of children in the in State is as under:

- a) Children who are stunted 41.7%
- b) Children who are wasted 28.2%
- c) Children who are underweight 46.3%
- d) Children who are anemic 68.4%

#### 1.2 Present Coverage

Institutions, enrolment and number of children availing under MDM Scheme as on 30.9.2007 are as under:

S.	Type of Inst.	Primary Stage			Upper Primary Stage			
No.		Institution s	Institutions regularly serving MDM	Enrollmen t	Availing MDM	Institution	Enrollmen t	Availing MDM for 2008-09
1	Govt+LB+GA	6618	5851	410520	558919	2259	175525	174824
2	EGS	1197	1789	51221	68677	0	0	0
3	AIE/ Pre- Primary	0	0	275672	0	0	0	0
	Total	7815	7640	737413	627596	2259	17 <b>552</b> 5	1748424*

\*: Excluding children studying in R.K. Mission schools.

#### 1.3 Menu & Nutritional Value

SI. No.	ltem	Nutritional value
i)	Khichdi	Calories-480 & Protein -13 gms.+oil
ii)	Khichdi with eggs	Calories-480 & Protein -13 gms.+ Mineral & Vitamins +oil
iii)	Dal – Bhat	Calories-480 & Protein -13 gms.+oil + Mineral & Vitamins

#### 1.4 Food grains management

State Govt. has nominated 91 wholesale agents (26 in East Khasi Hills, 6 in Ri-Bhoi, 5 in West Khasi Hills, 7 in Jaintia Hills, 6 in East Garo Hills, 21 in West Garo Hills and 11 in South Garo Hills). Food grains are issued by F.C.I. to wholesale agents based on allocation made by the concerned Deputy Commissioner (Supply). The wholesale agents issue the food-grains to the schools based on the enrolment of children as confirmed by the Deputy Inspector of Schools. Food-grains is lifted in time by the wholesale agents and transported to the schools. The FCI as well as the Government nominee have sufficient storage facilities of food-grains. At the school level the School Managing Committees is responsible for storage and custody of food-grains.

There are 5 FCI god-owns in the State. (One each of Shillong in East Khasi Hills Distt., Khanapara in Ri-Boi Distt., Khliehtyrshi in Jaintia Hills Distt., Williamnagar in East Garo Hills Distt. And Tura in West Garo Hills Distt. ).

#### **1.5 Financial Management**

Planning Department approval and Finance Department's concurrence have to be obtained for appropriating funds released by the Govt. of India under this scheme The State Government releases the funds to the respective Deputy Commissioners by Bank Draft/ Account Payee Cheque who in turn release the amount due to the Deputy Inspector of Schools at each Sub Divisional level for disbursement to schools under their jurisdiction.

#### 1.6 School Health Programme:

Micronutrients like Iron, Folic, Acid and other appropriate supplements along with 6 monthly doses of de-warming tablets to the children has been taken up with health department. Simultaneously school health programme is also being conducted in schools. A meeting between Education Department and Health Department was convened during which it was agreed that health checks would start from the beginning of the year 2008 school session. To begin with 308, schools falling under 28 Community Health Centers would be covered. 1579 schools are being provided with weighing machines.

#### 1.7 System for cooking, serving and supervising in the school

Instructions have been issued to the SMCs to make necessary arrangement for appointment of cooks. Mother's Union, NGOs and SHGs are actively involved in cooking and serving of MDM in schools. Supervision works have been entrusted to the Deputy Inspector of Schools and his inspecting staff as well as to touring District Officers of other Department. Further the responsibility of supervision is also vested in the Block Mission Coordinators, Cluster Resource Centres and Village Education Committees. The State had held meetings with the Nutrition Board and worked out standard Menus for Mid Day Meals in Schools.

#### 1.8 Evaluation Study

The State Resource Centre (SRC) of North Eastern Hill University (NEHU) has been commissioned to take up Third Party Evaluation of the Scheme. The State Resource Centre (NEHU) is yet to submit its evaluation report on the study conducted.

#### Part-B: Major Issues

Based on the information provided by the State Govt. in its AWP&B 2008-09, the 2. performance during 2007-08 (01.04.07 to 31.12.2007) was reviewed. The major issues in implementation during 2007-08 are summarized as under:-

#### 2.1 Opening stock as on 01.04.07 and closing stock as on 31.12.07:

An analysis of the district wise unspent balance of food grains as on 31.03.07 shows that all the districts had NIL balance as on 31.03.07. It is unlikely in view of the fact that (i) In the State schools were open in April 2007 and (ii) as per guidelines issued by MHRD(Table-6 of AWP&B 2008-09) format), unspent balance Table -6 of AWP&B 2008-09 format issued by MHRD, unspent balance includes balance stock at District, Block and School levels. Similarly, the State shows NIL unspent balance as on 31.12.07. (Refer Table 1.2 of the Analysis Sheet).

State Govt, is requested to confirm that the NIL unutilized balance as on 31.03.07 and on 31.12.07 as reported by the State Govt. is only after taking into consideration of unutilized stock at School, Block and District levels as has been prescribed in the Framework for AWP&B 2008-09 by MHRD, Govt. of India.

#### 2.2 Lifting of Food grains: (01.04.07 to 31.12.07)

Considering that three-fourths of the year is over by 31.12.2007, the districts should have lifted at least 85% of the food grains allocation. State level lifting as on 31.12.07 is 68%. (Table Refer 1.5 of the Analysis sheet).

On analysis of district wise lifting as on 31.12.07, the following position emerges:-

Sl. No.	Level of lifting	No. of Districts	Name of the districts
1	Very LOW: Below 50%	1	West Khasi Hills (30%)
2	Normal : 75% to 85%	5	
3	Excess : more than 85%	1	Ri-Bhoi (89%)
	Total	7	

(Ref : Table no. 1.5 of Analysis Sheet)

(Bench mark lifting = 85%)

State Govt. may kindly explain the reason for poor lifting of food grains in West Khasi Hill District (consists 18% of the children availing MDM in the State) and how MDM Scheme was being run without food grains in view of the fact that there was NIL unutilized

#### 2.3 Utilization of food grains:

balance as on 31.03.08.

An analysis of the utilization of foodgrains during 2007-08 (Refer Table 1.7 Analysis Sheet) shows wide variations in inter-district food grain utilization. Considering that threefourths of the year was over by 31.12.2007, the districts should have utilized at least 75% of the foodgrains allocation. State level utilization was 68%. Level of under/excess utilization and inter-district variations in utilization are summarized as under:-

#### PRIMARY

## Total No. of Districts = 7 (Ref. Table 1.7 of the Analysis sheet)

SI. No	Level of utilization	No. of Districts	Number of Districts
1	LOW: Below 50%	1 District	West Khasi Hills (30%)
 2		5 Districts	
3	Excess: Above 85%		Ri-Bhoi (89%)

## 2.4 Utilization of Cooking cost

;

## PRIMARY: (01.04.07 to 31.12.07)

An analysis of the utilization of cooking cost during 2007-08 (*Refer Table 2.7 of the Analysis Sheet*) shows wide variations in inter-district cooking cost utilization. Considering that three-fourths of the year is over by 31.12.2007, the districts should have utilized <u>at least 75%</u> of the cooking allocation. State level utilization is 54%. Level of under/excess utilization and inter-district variations in utilization are summarized as under:-

Total No. of Districts = 7

(Ref. Table 2.7 of the Analysis sheet)

Sl. No	Level of utilization	No. of	Number of Districts
		Districts	
1	<u>LOW:</u> Less than	7 Districts	West Khasi Hills (34%), East Garo Hills
	65%		(57%), West Garo Hills (57%), etc
2	<u>Normal:</u> 65% - 75%	NIL	

## 2.5 Mismatch in utilization of Food grains vis-à-vis utilization of cooking cost:

Ideally the percentage utilization of cooking costs and foodgrains should tally with each other. State level utilization is as under:

## Food grains Cooking cost

 Primary (against 75%)
 68%
 54%

 Upper Primary (against 50%)
 ------ Not yet started ----- 54%

## PRIMARY: (01.04.07 to 31.12.07)

Total No. of Districts = 7

(Ref: Table 3 of the Analysis sheet)

SI. No	Level of mismatch of utilization	No. of Districts	Number of Districts
1	Excess utilization	2	Ri-Bhoi (30 pp), Jaitia Hills (25 pp)
	of food grains		

The State Govt. did not operationalise the extension to upper primary till 31.12.07.

It would be appropriate for the State Government to undertake a review of the position, and to take corrective immediate steps on a regular basis wherever large differences exist.

## **2.6** <u>Utilization of MME</u> (Reference Table – 4.3 of Analysis Sheet)

A sum of **Rs. 23.65 lakhs** was released during 2007-08 as Central Assistance towards MME. State had also an amount of **Rs. 34.46 lakhs** as opening balance as on 1.4.2007. Thus against total availability of Rs.58.11 lakhs, State Govt. has not reported any utilization upto 31.12.2007.

## **2.7 Construction of Kitchen sheds** (*Reference Table -5.3 of Analysis Sheet*)

Out of **Rs. 15.23 Crore** of Central assistance released towards construction of 2539 kitchen sheds during 2006-07, the State reported 100% progress (In Progress) for both physical and financial. Actual expenditure upto 31.12.2007 has not been reported by the State.

## 2.8 <u>Procurement of Kitchen devices</u> (Reference Table -5.6 of Analysis sheet)

Out of **Rs. 72.48 lakh** of Central assistance released towards procurement of kitchen devices for 1450 schools during 2006-07, the State reported 100% achievement.

**2.9 QPRs** : State Govt has never sent QPRs from 1.4.2005 to 31.12.2007. 11 (Eleven) QPRs are pending.

## 2.10 Summary of finding s of MI : NEHU (North Eastern Hill university)

NEHU in its Monitoring Report for the period 01.10.2006 to 31.03.2007 reports the following observations:

- i) Mid Day Meal is being served in schools only once or twice a week during dry seasons. However, during the rainy season, due to absence of cooking shed, cooked meal is not provided to the children.
- ii) In 40% of schools, cooking is done by teachers/parents.
- iii) Schools do not get food grains supply in time. One of the reason for the delay is due to delay in release order issued by Deputy Commissioner of the District.

These observations were communicated to the State Govt. on 30.11.2007. Action Taken report is still awaited.

## 2.11 Discrepancies in the State's claim on No. of children availing MDM:

- i) The State is showing enrollment in MDM Schools (Govt. + Govt. Aided + EGS centers) as 7,37,412 which is <u>183% more than the child population</u> in the age group (6-10) at 2,60,116 as Census 2001 projection for 2007. (State had claimed MDM for 6,27,596 children in 2006-07 which was <u>131% more than the child population</u> in the age group (6-10) at 2,71,936 as per Census 2001 projection for 2006.) (Ref: Table 6.1 of the ANALYSIS SHEET).
- ii) The State is showing children availing MDM in Govt Primary Schools as 5,58,919 which is <u>36% more than the enrollment</u> in the same schools at 4,10,520 upto 31.12.2007. Similarly, in EGS centre, children availing MDM is 34% more than enrollment. This is a very serious issues because children availing MDM is always less than enrollment. (Ref: Table 6.5 of the ANALYSIS SHEET).

- iii) State had shown same number of children availing MDM for 2006-07 and 2007-08 at 627596. (Ref: Table 6.4 of the ANALYSIS SHEET).
- IV) State has claimed mid-day-meal for 2,75,672 children studying at pre-primary stage who are not eligible under MDM Scheme since they are covered under ICDS Scheme already.

## 2.12 Discrepancies in number of institutions

Institutions	No. of Institutions in the State	No. of Institutions out of the col.(2) where MDM is regularly served	(As on 30.09.07) <b>Difference</b>
(1)	(2)	(3)	(4) = (3) (2)
Govt. + LB	4,143	2,539	(-) 1,604
Govt. Aided	2,475	3,312	(+) 837
EGS	1,197	1,789	(+) 592

State Govt. is requested to provide the necessary clarification on the above discrepancies i.e., non-coverage of Govt. schools/excess coverage in Govt. Aided and EGS centres under MDM Scheme.

In the State of Meghalaya, there are 53 educational institutions (8,567 children) managed by R.K. Mission which run Mid Day Meal Programme under support received from Ministry of Tribal Welfare, Govt. of India. State may confirm that these institutions are not included while claiming central assistance under MDM Scheme.

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## Part-C Recommendations for quantification of Central assistance for 2008-09.

## 3.1 Provisions in State Budget 2008-09 for Cooking cost:

State Govt. has not given any details on State budget for 2008-09.

## 3.2 Trends in Enrollment:

## [MDM Schools : Govt. + Govt. aided + Local Body schools +EGS/AIE Centers.]

- 3.2.1 In Meghalaya, population (age group 6-10 years) has fallen<u>by 4.35%</u> from 2006-07 to 2007-08 as per Census-2001 projections. (*Reference Table 6.1 of Analysis Sheet*)
- 3.2.2 In 2007-08, <u>283%</u> of the projected population (age group 6-10 as per Census 2001 projection for 2007) has been enrolled in MDM schools (Primary) whereas in 2006-07, <u>231%</u> of the population was enrolled in MDM Schools. (*Reference Table 6.1 of Analysis Sheet*)
- 3.2.3 From 2006-07 to 2007-08, there is <u>decrease</u> in enrollment in Primary Schools and EGS Centre by <u>27%</u> and <u>25%</u> respectively. But, from 2005-06 to 2006-07, there was <u>increase</u> in enrollment by <u>11%</u> and <u>15%</u> respectively. (*Reference Table 6.2 of Analysis Sheet*)
- 3.2.4 In 2006-07, MDM enrollment was <u>39% more</u> than that under SSA (DISE). (*Reference Table 6.3 of Analysis Sheet*)

## 3.3 Trends in number of children availing MDM:

- 3.3.1 In 2007-08, <u>241%</u> of the population (age group 6-10 as per Census 2001 projection for 2007) was claimed to be availing MDM (Primary). (*Reference Table 6.1 of Analysis Sheet*)
- 3.3.2 In 2006-07 to 2007-08, no. of children availing MDM (627596) is same. (*Reference Table 6.4 of Fact Sheet*)
- 3.3.3 No. of children availing MDM, as percentage of enrollment in MDM schools, was 100% in 2006-07 whereas in 2007-08, it is 85%. (Primary) (Reference table 6.5 of analysis sheet)

Similarly, in Upper Primary also, no. of children likely to avail MDM in 2008-09 is 100% of the enrollment.

(Reference Table 6.6 of Analysis Sheet)

## 3.4 Number of School days:

Si. No	Year	As per DISE Data	As per MDM Sanctions
1	2005-06	181	NA
3	2006-07	175	210
4	2007-08	Not available	210
5	2008-09	Not available	210 (State's claim)

## 4. MDM-PAB decisions

No	Details	As per State Plan (Table No.10/10-A)	Recommenda tions by Appraisal Team	Approval by MDM-PAB	
1	No. of Children availing MDM				-
	Primary				
1.1	Govt. + Govt. aided + LB schools	4,06,535			
1.2	EGS	51,221	To be doci	ded by PAB.	
1.3	Pre-Primary Schools	2,74,432		deu by FAD.	
	TOTAL	7, <b>32</b> ,188			
	Upper Primary				-
1.4	Govt. + Govt. aided + LB schools	1,74,824	1,74,824		
1.5	EGS	0	0		-
1.6	AIE	0	0		
, <b></b>	TOTAL	1,74,824	1,74,824		-
2	No. of Working days				
2.1	Primary	210	175		
2.2	Upper Primary	210	175		1

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#### Government of India National Programme of Mid-Day Meal in Schools Annual Work Plan & Budget (AWP&B) 2008-09

## State : Meghalaya <u>Part-D: ANALYSIS SHEET</u>

#### Section-A: REVIEW OF IMPLEMENTATION OF MDM SCHEME DURING 2007-08 [1.4.07 to 31.12.07]

#### 1. ANALYSIS ON EOODGRAINS

#### [PRIMARY]

#### 1.1) Reconciliation of Foodgrains OB, Allocation & Lifting

SL No.		As per Gol record	As per State's AWP&B	Dift	% Diff
1	2	3	4	5(4-3)	6
1	Opening Stock as on 1.4.2007	0	0	0	
2	Allocation for 2007-08	13179.52	13179.51	0	0%
3	Lifting* as on 31.12.2007	8191.90	8914.15	722	9%

\*: Lifting as per FCl is upto Nov., 07

#### 1.2) ANALYSIS ON OPENING STOCK AND UNSPENT STOCK OF FOODGRAINS

#### 1.2.1) District-wise opening balance as on 1.4.2007

S.No.	Name of District	Allocation for 2007-08	Opening Stock as on 1.4.2007	% of OS on allocation 2007-08
1	East Khasi Hills	3257.52	0.00	0%
2	Ri-Bhoi	1057.46	0.00	0%
3	West Khasi Hills	2273.75	0.00	0%
4	Jaintia Hillis	1662.38	0.00	0%
5	East Garo Hills	1394.02	0.00	0%
6	West Garo Hills	2740.54	0.00	0%
7	South Garo Hills	793.84	0.00	0%
-	Total	13179.51	0.00	0%

#### 1.2.2) District-wise unspent balance as on 31.12.2007

				(in MTs)
S.No.	Name of District	Allocation	Unspent	% of UB on
		for 2007-08	Balance as	allocation
			on	2007-08
			31.12.2007	
1	East Khasi Hills	3257.52	0.00	0%
2	Ri-Bhoi	1057.46	0.00	0%
3	West Khasi Hills	2273.75	0.00	0%
4	Jaintia Hills	1662.38	0.00	0%
5	East Garo Hills	1394.02	0.00	0%
6	West Garo Hills	2740.54	0.00	0%
7	South Garo Hills	793.84	0.00	0%
-	Total	13179.51	0.00	0%

#### 1.3) Month-wise foodgrains lifting

				(in MTs)
Month	Actual lifting	Cum Actual lifting	Ideal lifting	Cum Ideal lifting
Apr	804.74	804.74	1098.29	1098.29
May	1243.23	2047.97	1098.29	2196.59
Jun	1023.99	3071.96	1098.29	3294.88
Jul	1023.99	4095.95	1098.29	4393.17
Aug	1023.99	5119.94	1098.29	5491.47
Sep	1023.99	6143.92	1098.29	6589.76
Oct	1023.99	7167.91	1098.29	7688.05
Nov	1023.99	8191.90	1098.29	8786.35

#### 1.4) Foodgrains Allocation & Lifting

					(III MTS)
Allocation	Unspent balance	Lifting\$ upto	Total Lifting	% T. Lifting	Bench mark
	as on 31.3.07	31.12.07			(85%u)
13179.52	0.00	8914.15	8914.15	68%	11202.59

\$ : Lifting reported by State

#### 1.5) District-wise Foodgrains availability

<u>6</u> 7	Jaintia Hills Ri-Bhoi	1662.38		<u>1361.55</u> 936.80	1361.55 936.80	
5	South Garo Hills	793.84	0	588.63	588.63	74
4	West Garo Hills	2740.54	0	2010.04	2010.04	73
3	East Garo Hills	1394.02	0	1003.56	1003.56	72
2	East Khasi Hills	3257.52	0	2336.80	2336,80	72
1	West Khasi Hills	2273.75	0	676.77	676.77	
Sl. No.	District	Allocated	OB as on 1.4.2007	Lifted <b>\$</b>	Total Availibility	% Availibilit

\$: Lifting reported in AWP&B 2008-09

#### 1.6) Foodgrains Allocation, Lifting & Utilisation

Allocation	Lifting	% Lifting	Utilisation	% Utilisation
13179.52	8914.15	68%	8914.147	68%

## 1.7) District-wise Utilisation of foodgrains

SI. No.	District	Allocated	Utilisation	% Utilisation
1	2	3	4	5
l	West Khasi Hills	2273.75	676.768	30%
2	East Khasi Hills	3257.52	2336.8	72%
3	East Garo Hills	1394.02	1003.563	72%
4	West Garo Hills	2740.54	2010.038	73%
5	South Garo Hills	793.84	588.625	74%
6	Jaintia Hills	1662.38	1361.553	82%
7	Ri-Bhoi	1057.46	936.8	89%
	TOTAL	13179.51	8914.147	68%

#### [UPPER PRIMARY]

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## 1.8) Foodgrains allocation, lifting and utilisation

		(in MTs)
Allocation	Lifting	Utilisation
12740.07	0.00	0.00

#### 2. ANALYSIS ON COOKING COST

#### 2.1) Releasing details

Relea	ses for Cooking co	st by Gol (200	07-08)	
Schools	Installment	Dated	Amount	
			(Rs. In lakh)	
Primary	1st Installment	11.6.2007	1186.16	
	2nd Installment	26.11.2007	1186.16	
	Sub to	2372.31		
Upper Primary	1st Installment	5.11.2007	95.88	
	Sub to	95.88		
	Grand Total		2468.19	

#### [PRIMARY]

## 2.2 ) Verification of Cooking Cost Allocation

	R <u>s. In C</u> r.
Central [(627596 X210 XRs. 1.80]/10000000]	23.72
State Share [(627596x210x0.20)/10000000]	2.64
Total	26.36
Actual Allocation shown in State Plan	26.36
Diff. (Excess/Deficit)	0.00

#### 2.3) ANALYSIS ON OPENING BALANACE AND CLOSING BALANACE

#### 2.3.1) District-wise opening balance as on 1.4.2007

				(Rs. In lakhs)
S <b>.N</b> o.	Name of District	Allocation for 2007-08	Opening Balance as on 1.4.2007	% of OB on allocation 2007-08
1	Ri-Bhoi	211.49	0.00	0%
2	South Garo Hills	158.77	0.00	0%
3	East Garo Hills	278.80	0.00	0%
4	West Garo Hills	548.11	0.00	0%
5	East Khasi Hills	651.50	7.26	1%
6	West Khasi Hills	454.75	41.58	9%
7	Jaintia Hills	332.48	32.65	10%
-	Total	2635.90	81.49	20%

2.3.2) District-wise unspent balance as on 31.12.2007

S.No.	Name of District	Allocation for 2007-08	Unspent Balance as on 31.12.2007	% of UB on allocation 2007-08
1	East Khasi Hills	651.50	7.26	1%
2	Jaintia Hills	332.48	26.59	8%
3	West Khasi Hills	454.75	137.91	30%
4	Ri-Bhoi	211.49	79.01	37%
5	South Garo Hills	158.77	62.11	39%
6	East Garo Hills	278.80	115.23	41%
7	West Garo Hills	548.11	226.58	41%
+	Total	2635.90	654.70	25%

2.4) Cooking cost allocation and disbursed to Dists

Allocation	OB as on 1.4.07	Disbursed to	Total	% T. Disbursed	Bench mark
		Dist	Disbursed		(85%)
2635.90	81.49	2002.17	2083.66	79%	2240.52

## 2.5) District-wise Cooking Cost availability

S.No.	Name of District	Allocation for 2007-08	Opening Balance as on 1.4.2007	Cooking assistance received	Total Availibility of cooking cost	% Availibility of cooking cost
1	East Khasi Hills	651.50	7.26	396.64	403.90	62%
2	West Khasi Hills	454.75	41.58	251.20	292.77	64%
3	Jaintia Hills	332.48	32.65	183.65	216.31	65%
4	Ri-Bhoi	211.49	0.00	203.66	203.66	96%
5	South Garo Hills	158.77	0.00	154.29	154.29	97%
6	East Garo Hills	278.80	0.00	274.01	274.01	98%
7	West Garo Hills	548.11	0.00	538.73	538.73	98%
-	Total	2635.90	81.49	2002.17	2083.67	79%

#### 2.6) Cooking Cost Utilisation

Allocation	Disbursed	% Disbursed	Utilisation	% Utilisation
2635.90	2083.67	າດ <sub>ໃນ</sub>	1428,97	[ef <sup>0</sup> o

#### 2.7) -District-wise Utilisation of Cooking cost

		.,		(ks. hr takhs)
L.No.	Name of District	Allocation for	Utilisation of	% Utilisation
		2007-08	Cooking	
			assistance	
1	West Khast Hills	454.75	154.86	34%
2	East Garo Hills	278.80	158,78	57%
3	West Garo Hills	548.11	312.15	57%
4	Jaintia Hills	332.48	189.71	57%
5	South Garo Hills	158.77	92.18	58%
ti	Ri-Bhoi	211.49	124.65	59%
	East Khasi Hills	651.50	396.64	61%
	Total	2635.90	1428.97	54%

#### [UPPER PRIMARY]

#### 2.8) Cooking cost allocation, lifting and utilisation

		(Rs. in lakhs)
Allocation	Received	Utilisation
95.88	95.88	0.00

## 3. Mismatch between Utilisation of Foodgrains and Cooking Cost [PRIMARY]

Sr. No.	District	% utilisation	% utilisation	Mis-match in
		of foodgrains	of Cooking	% points
			cost	
1	Ri-Bhoi	89%	59%	-30
2	Jaintia Hills	82%	57%	-25
3	West Garo Hills	73%	57%	-16
4	South Garo Hills	74%.	58%	-16
5	East Garo Hills	72%	57%	-15
6	East Khasi Hills	72%	ó1%	-11
7	West Khasi Hills	30%	<u>34%</u>	
	Total	68%	54%	-13

4. ANALYSIS ON MANAGEMENT, MONITORING & EVALUATION (MME)

## 4.1) Releasing details

Re	leases for MME by	y Gol (2007-0	8)
Schools	Installment	Dated	Amount (Rs. In lakh)
	O.B. (1.4.07)		34.46
	1st Installment		0.00
Primary	2nd installment	8.1.2008	21.65
	Sub tot	al	21.65
Upper Primary	1st Installment	7.11.2007	2.00
upper rimary	Sub tot	al	2.00
	Grand Total		58.11

#### 4.2) Reconciliation of MME OB, Allocation & Releasing

SL N	0.	As per Gol record	As per State's AWP&B	Diff	% Diff
1	0	3	4	5(4-3)	6
	Opening Balance as on 1.4.2007	34.46	-	-34.46	
2	Allocation for 2007-08	58.11	23.65	-34.46	-59%
3	Reteasing during 2001-08	23.65	23.65	0.00	0%
4	Total Availibility	58.11	23.65	-34.46	-59%

#### 4.3) Utilisation of MME during 2007-08

			(Rs. In lakhs)	(45	on 31.12.07)
Sl. No.	Activity	Allocated for 2007-08	Expenditure	Exp as % of allocation	Unspent Balance
1	2	3	4	5	6
1	School Level Expenses	11.82	0.00	0%c	11.82
2	Management, Supervision, Training & Internal Monitoring	8.28	0.00	0%	8.28
3	External Monitoring & Evaluation	3.55	0.00	0%	3.55
	Total	23.65	0.00	0%	23.65

5. INFRASTRUCTURE DEVELOPMENT DURING 2007-08

## Kitchen Sheds (Primary)

#### 5.1) Releasing details

Releases for Kitchen sheds by Gol as on 25.2.08								
Schools	Installment	Dated	Units	Amount (in lakh)				
	1st (2006-07)	19.3.2007	2539	1523.4				
Primary	2nd (2006-07)		0	0				
	Sub total		2539	1523.4				
Upper Primary	1st (2007-08)	21.2.2008	468	280.80				
	Grand Total		3007	1804.2				

#### 5.2) Reconciliation of amount sanctioned

Year	Gol records		State red	cord	Variation	
	Phy	Fin	Phy	Fin	Phy	Fin
2006-07* (PY)	2539	1523.4	2539	1523.40	0%	0%
2007-08 (U PY)	468	280.80				
Total	3007	1804.2	2539	1523.4		

#### 5.3) Achievement ( under MDM Funds)

Sactioned by G	oJ during 2006-07	Achievem	Achievement (C+IP)		it as % of
		upto 31.12.07		allocat	ion
Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin
1	2.	3	4	5	6
2539	1523.40	2539	1523.4	100%	100%

# Kitchen Devices (Primary)

## 5.4) Releasing details

Releases for Kitchen devices by Gol as on 25.2.08								
Schools	Installment	Dated	Units	Amount (in lakh)				
	1st (2006-07)	17.11.2006	1450	72.48				
Primary	2nd (2006-07)		0	0.00				
	Sub total		1450	72.48				
Upper Primary	1st (2007-08)	21.2.2008	468	23.40				
	Grand Total		1918	95.88				

#### 5.5) Reconciliation of amount sanctioned

Year	GoI records		State record		Variation	
real	Phy	Fin	Phy	Fin	Phy	Fin
2006-07 (PY)	1450	72.48	1450	72.48	0%	0%
2007-08 (U PY)	468	23.40				
Total	1918	95.88	1450	72.48		

#### 5.6) Achievement ( under MDM Funds)

Sactioned d	uring 2006-07	Achievement (C+IP) Achievement a upto 31.12.07 allocation			
Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin
1	2	3	4	5	6
1450	72.48	1450	72.48	100%	100%

#### Section B : ANALYSIS FOR THE PROPOSAL FOR 2008-09

#### 6. ANALYSIS ON NUMBER OF CHILDREN (PRIMARY) (As on 30th September)

#### 6.1) Population Vs Enrollment/Availing MDM

Year	Population	MDM-Enrl	% variation	Population	MDM-Aval	%evariation
2006-07	271936	627596	131%	271936	627596	131º <sub>u</sub>
2007-08	260116	737413	183%	260116	627596	14196
Variation	-4.35%	17.50%			0.00%	

#### 6.2) Enrollment

Institutions	2005-06	2006-07	% variation	2006-07	2007-08	% variation
Govt+LB+G. Aid	502573	559464	11%	559464	410520	-27%
EGS Centre	59346	68132	15%	68132	51221	-25%
AIE Centre	0	0		0	275672	
Total	561919	627596	12%	627596	737413	17%

#### 6.3) Enrollment (SSA Vs MDM)

Institutions	2006-07			2007-08		
msututions -	SSA (DISE)	MDM	% variation	SSA (DISE)	MDM	% variation
Govt+LB+G. Aic	402250	559464	39%	NA	410520	
EGS Centre	64895	68132	5%	67514	51221	-24%
AIE Centre	59567	0	-100%	NA	275672	
Total	526712	627596	19%		737413	

Source: DISE for Govt+LB+Govt aided and TSG for EGS/AIE Centre

## 6.4) Children availing MDM

Institutions	2006-07	2007-08	% variation
Govt+LB+G. Aic	559464	558919	0%
EGS Centre	68132	68677	1%
AIE Centre	0	0	
Total	627596	627596	0%

#### 6.5) Enrollment Vs Availing MDM

Institutions	2006-07			2007-08		
msutations	Enrollment	Availing MDM	% variation	Enrollment	Availing MDM	% variation
Govt+LB+G. Aid	559464	559464	0%	410520	558919	36%
EGS Centre	68132	68132	0%	51221	68677	34%
AIE Centre	0	0		275672	0	-100%
Total	627596	627596	0%	737413	627596	-15%

#### Number of Children (UPPER PRIMARY)

#### 6.6) Enrollment Vs Availing MDM

		2008-09	
Institutions	Enrollment as on	Likely to	
	30.9.2007	avail MDM in	% variation
Govt+LB+G. Aid	175525	174824	0%
EGS Centre	0	0	-
AIE Centre	0	0	-
Total	175525	174824	0%

#### 7. Number of School Working Days

Year	SSA-DISE	MDM	% variation
2005-06	181	NA	
2006-07*	175	210	20%
2007-08	NA	210	
2008-09	NA	210	

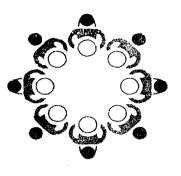
\* AAR: 80%

Government of India Ministry of Human Resource Development Department of School Education and Literacy Mid Day Meal Divisions

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मध्याहन भोजन योजना Mid Day Meal Scheme

MDM-PAB meetings to consider and approve AWP&B 2008-09

**APPRAISAL NOTE** 

# STATE: MIZORAM

Date of the Meeting: 4.4.2008

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## Annual Work Plan & Budget 2008-09 State: MIZORAM

#### Appraisal Notes

#### Part A: General Information

#### 1.1 Introduction:

Population of Mizoram is 8,91,058 as per Census, 2001. Directorate of Economic & Statistic Department, Govt. of Mizoram has projected population of Mizoram at 10,68,025 in 2008. Literacy rate as per Census, 2001 is 88.8% in the State. It has 8 districts, 22 Blocks and 23 Sub-Division. Total area is 21,087 Sq. km.

Mid-Day Meal Programme was started in Mizoram from 15th August, 1995 by distributing raw rice to students. As per revised norms of Govt. of India for Mid-Day Meal, Plan of Action was prepared and after approval by Govt. of India, cooked meal was served from 15th February, 2006 in Mizoram.

#### **1.2 Present Coverage**

Number of institutions, enrolment and children availing MDM under the Scheme as on 30.9.2007 are as under:

<b>S</b> .	Type of Institutions	of Institutions Primary Stage			Upper Primary Stage		
No		Institutions	Enrollment	Availing MDM	Institution	Enrollment	Likely to avail MDM for 2008-09
1	Govt+LB+GA	1271	94,620	94,620	817	53.317	59,040
2	EGS	84	4,468	4,468	0	Û	0
3	Upgraded EGS (PY) / PS(U PY) Junder SSA	14	0	0	76	1350	2,143
4	AIE	73	875	875	85	514	1379
	Total	1442	99,963	99,963	978	55,781	62,562

## 1.3 Menu & Nutritional Value

Weekly menu has been prepared as follow:

Day	ltem	Calorie	Protein (in gms)
Mon, Tue, Thu	Plain Rice, Potato Dal Curry	446-461	<b>11</b> -11.47
Wed	Plain Rice, Potato Dal Curry & Boiled Egg	468	12.40
Fri	Plain Rice, Potato Dal Curry &	503	10.72
	Fruit		

#### 1.4 Food grains management

In Mizoram, Food, Civil Supplies & Consumer Affairs Department is the Nodal Department for transportation of foodgrains. Foodgrains are issued from FCI by Director, Food, Civil Supplies & Consumer Affairs to DCSOs of every district. Then the schools lift the foodgrains from their respective Go-down as allotted to them.

#### 1.5 Financial Management

Funds provided under cooking cost, cook honorarium, kitchen shed construction and kitchen devices are released to the District Education Committee by Cheque/Draft. The District Education Committee further released the funds to the Village Education Committee by Cheque/Draft as per SSA Financial Regulation.

## 1.6 Local Procurement - fuel, condiments, oil:

The Village Education Committee procured ingredient (fuel, condiment, oil etc.) required for menu through cook engaged for the School.

#### 1.7 System for cooking, serving and supervising in the school

Under the Scheme, cooked meals are served to children by Cooks and assisted by School Teachers and mother of children. There is neither gender disparity nor caste disparity while serving cooked meal. At least one member of Village Education Committee (VEC) or from Parents Teachers Association (PTA) is present at the time of serving to ensure that every child is receiving Mid-Day Meal.

#### 1.8 School Health Programme:

Health check up is organized by Health Department under School Health Programme. Beside check up, vitamins like folic acid etc. are also distributed.

## 1.9 Infrastructure through convergence

i) Construction of kitchen sheds through convergence: In the past years 644 nos. of kitchen sheds were constructed under Rural Development Department and Pradhan Mantri Ghramodaya Yojana (PMGY) Scheme. The unit cost for Rural Development Department was only Rs. 20,000/- and the PMGY was Rs. 36,304/-. Most of the kitchen shed constructed under the said schemes are in dilapidated condition and needs either reconstruction or renovation. This is mostly because of the low unit cost and lack of information/instruction and guideline.

**ii)** Drinking water facility: Department of Public Health Engineering (PHE) provides drinking water facilities under the scheme of PMA and Accelerative Rural Water Supply Programme (ARWSP) by giving water connection through PHE tanks where there are no water reservoir, water tanks are provided.

## 1.10 Salient feature of Evaluation Study by Mizoram University

Mizoram University (MU) was appointed to monitor and assess the Mid-Day Meal Programme in Mizoram during 2007-08. MU had conducted Research and Evaluation in Lunglei and Serchhip districts during the second half of the year 2007. Salient features of the report are as follow:

i) 47% of the sample schools from Lungei district and 64% of such schools from Serchhip district are aware of the monthly allocation of foodgrains to their school for the academic year 2007-08.

- ii) 91% from the Serchhip district reported that, it is of average quality, whereas 9% of the sample schools from Serchhip district reported that foodgrains supplied to them, for MDM is of poor quality.
- iii) 100% of school in Lunglei district and 81% in Serchhip district store their food in the kitchen itself either in wooden/tin boxes or the jute bags. However, in 1 school (9%) in Serchhip district food items are kept at the residence of the cook.
- iv) Supply of foodgrains for MDM is quite regular in 82% of sample schools from Lunglei district and 55% from Serchhip district. The rest of the schools from both districts reported that supply of foodgrains is quite irregular, which disturbs the regular service of MDM to children.
- v) 91% of sample schools in Serchhip district and 70% in Lunglei district serve hot cooked food on regular basis. The rest of the sample schools in both districts do not serve the MDM on regular basis due to irregular supply of rice.
- vi) All the sample EGS and Primary schools serve a variety of food to children.
- vii) Rice, dal potatoes, green vegetable, black channa, nutrela, dry gree peas and eggs are served. None of the sample schools in both the districts maintain any menu register.
- viii) 7% of sample schools in Lunglei District were not satisfied with the quantity of food served to them in MDM by the concerned schools.

#### Part-B: Major Issues

2. Based on the information provided by the State Govt. in its AWP&B 2008-09, the performance during 2007-08 (01.04.07 to 31.12.2007) was reviewed. The major issues in implementation during 2007-08 are summarized as under: -

#### 2.1 Opening stock as on 01.04.07 and closing stock as on 31.12.07:

An analysis of the district wise unspent balance of food grains as on 31.03.07 shows that all the districts had NIL balance as on 31.03.07. Similarly, the State shows NIL unspent balance as on 31.12.07. (Refer Table 1.2 of the Analysis Sheet).

It is unlikely in view of the fact that

- a. The NIL closing balance indicates that entire allocation has been utilized during the period 01.04.06 to 31.03.07 as well as during 01.04.07 to 31.12.07. It means that <u>all</u> the children enrolled in the Schools have availed mid day meal in <u>all</u> working days and thus, the attendance rate is <u>100%</u>.
- b. In the State of Mizoram, there were 20 working days in April 2007 as per AWP&B 2007-08.
- c. As per MDM Guidelines, 2006 para 3.3 (iv), States/UTs are to ensure that a minimum of one-month buffer stock of foodgrains and cooking costs is available in each school.
- d. As per the format supplied by MHRD vide Table-6 of AWP&B 2008-09, the unspent balance includes balance stock at District, Block and School levels.

State Govt. is requested to confirm that the NIL unutilized balance as on 31.03.07 and on 31.12.07 as reported by the State Govt. is only after taking into consideration the unutilized stock at School ,Block and District levels as has been prescribed in the Framework for AWP&B 2008-09 by MHRD, Govt. of India.

#### 2.2 Lifting of Food grains: (01.04.07 to 31.12.07)

Considering that three-fourths of the year is over by 31.12.2007, the districts should have lifted <u>at least 85%</u> of the food grains allocation. **State level lifting as on 31.12.07** is **70%. (Table Refer 1.5 of the Analysis sheet).** 

On analysis of district wise lifting as on 31.12.07, the following position emerges:-

(Bench mark lifting = 85%)

	(Ref : Table no. 1.5 of Analysis She					
Sl. No.	Level of lifting No. of		Name of the districts			
		Districts				
	LOW: Below 75%	8	All districts (70%)			
	Total	8				

## 2.3 Utilization of food grains:-

An analysis of the utilization of foodgrains during 2007-08 shows remarkable uniformity in the utilisation of foodgrains in all the districts. Considering that three-fourths of the year was over by 31.12.2007, the districts should have utilized <u>at least 75%</u> of the foodgrains allocation. **State level utilization was 70 %.** *(Refer Table 1.7 Analysis Sheet)* 

The absolute uniformity of utilisation figures suggests that foodgrains lifted by the district have been assumed to have been utilized. State Govt. is requested to confirm that the utilization as on 31.12.07 as reported by the State Govt. is only after taking into consideration the actual utilization at School, Block and District levels as has been prescribed in the Framework for AWP&B 2008-09 by MHRD, Govt. of India.

## 2.4 Utilization of Cooking cost

#### PRIMARY: (01.04.07 to 31.12.07)

An analysis of the utilization of cooking cost during 2007-08 (*Refer Table 2.7 of the Analysis Sheet*) shows low levels of cooking cost utilization in three districts. Considering that three-fourths of the year is over by 31.12.2007, the districts should have utilized <u>at least 75%</u> of the cooking allocation. **State level utilization is 73%.** Level of under utilization and inter-district variations in utilization is summarized as under: -

Total No. of Districts = 8 (Ref. Table 2.7 of the Analysis sheet)

SI. No	Level of utilization	No. of Districts	Districts
1	LOW: Less than 70%	1	Mamit (67%)
2	<u>Normal:</u> 70% to 76%	7	

**2.5** The State Govt. does not seem to have operationalised the extension to upper primary till 31.12.07. As per information provided in Table -6A of AWP&B 2008-09, the State has not lifted any foodgrains during the period 1.10.2007 to 31.12.2007 for upper primary stage. Consumption at school level has also been shown as 'NIL'. However, in Table-7A, the State indicates an expenditure of Rs. 0.95 lakhs (24% of the allocation at Rs. 3.95 lakhs for 2007-08) as on 31.12.2007. The State may clarify these two contradictory statements.

## **2.6** <u>Utilization of MME</u> (*Reference Table – 4.3 of Analysis Sheet*)

A sum of **Rs. 8.73 lakhs** was released during 2007-08 as Central Assistance towards MME. Against this, the State has incurred an expenditure of Rs. 4.37 lakhs resulting in an unspent balance of Rs. 4.36 lakhs as on 31.12.2007.

## 2.7 <u>Construction of Kitchen sheds</u> (Reference Table -5.3 of Analysis Sheet)

Out of **Rs. 3.67 Crore** of Central assistance released towards construction of 611 kitchen shees during 2006-07, the State reported 100% physical and financial progress.

## 2.8 **Procurement of Kitchen devices** (Reference Table -5.6 of Analysis sheet)

Out of **Rs. 36.34 lakh** of Central assistance released towards procurement of kitchen devices for 727 schools during 2006-07, the State reported 100% physical and financial progress. The State provided 727 No. of Gas connections (double cylinder with large gas burner) and 726 storage materials are distributed which will be used to keep vegetable and foodgrains.

## 2.11 Discrepancies in the State's claim on No. of children availing MDM:

- i) The State is showing enrollment in EGS Centre at 4,468 which is <u>174% more than</u> EGS enrollment under SSA at 1,631 during 2007-08. (Ref: Table 6.3 of the ANALYSIS SHEET).
- ii) The State is showing enrollment in AIE Centre at 875 which is <u>66% less than</u> AIE enrollment under SSA at 2,558 during 2007-08. (Ref: Table 6.3 of the ANALYSIS SHEET).

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## Part-C Recommendations for quantification of Central assistance for 2008-09.

## 3.1 Provisions in State Budget 2008-09 for Cooking cost:

While the State has state that a budget provision of Rs. 3.81 crores has been proposed in the State budget for 2008-09, it does not seem to have made any provision for Central Cooking Cost Assistance (Reimbursement)

## 3.2 Trends in Enrollment:

## [MDM Schools : Govt. + Govt. aided + Local Body schools +EGS/AIE Centers.]

- 3.2.1 In Mizoram, population (age group 6-10 years) has fallen<u>by 4.35%</u> from 2006-07 to 2007-08 as per Census-2001 projections. (*Reference Table 6.1 of Analysis Sheet*)
- 3.2.2 In 2007-08, <u>100%</u> of the projected population (age group 6-10 as per Census 2001 projection for 2007) has been enrolled in MDM schools (Primary) whereas in 2006-07, <u>89%</u> of the population was enrolled in MDM Schools. (*Reference Table 6.1 of Analysis Sheet*)
- 3.2.3 From 2006-07 to 2007-08, there is <u>increase</u> in enrollment in MDM Schools by 7% and from 2005-06 to 2006-07, there was <u>increase</u> in enrollment by <u>8%</u>. (*Reference Table 6.2 of Analysis Sheet*)
- 3.2.4 In 2006-07, MDM enrollment was <u>38% less</u> than that under SSA (DISE). However, the SSA/TSG and MDM enrollment data for 2006-07 and 2007-08 throws huge difference which is brought out below (*Reference Table 6.3 of Analysis Sheet*):-

Institutions		2006-07			2007-08	
manutions	SSA*	MDM	% variation	SSA*	MDM	% variation
EGS Centre	2871	6231	117%	1631	4468	174%
AIE Centre	10510	735	-93%	2558	875	-66%

\*: Source: TSG for EGS/AIE Centre

## 3.3 Trends in number of children availing MDM:

- 3.3.1 In 2007-08, <u>100%</u> of the population (age group 6-10 as per Census 2001 projection for 2007) was claimed to be availing MDM (Primary). (*Reference Table 6.1 of Analysis Sheet*)
- 3.3.2 In 2006-07 to 2007-08, there is 7% increase in number of children availing MDM (from 93,192 to 99,963) is same. (*Reference Table 6.4 of Fact Sheet*)
- 3.3.3 No. of children availing MDM, as percentage of enrollment in MDM schools, was/is 100% in 2006-07 & 2007-08. (Primary) (Reference table 6.5 of analysis sheet)

In Upper Primary also, no. of children likely to avail MDM in 2008-09 is 12% more than the enrollment as on 30.9.2007. *(Reference Table 6.6 of Analysis Sheet)* 

## 3.4 Number of School days:

SI. No	Year	As per DISE Data	As per MDM Sanctions
1	2005-06	193	NA
3	2006-07	204	221
4	2007-08	Not available	220
5	2008-09	Not available	205 (State's claim)

## 4. MDM-PAB decisions

No	Details	As per State	Recommenda	Approval by
		Plan (Table	tions by	MDM-PAB
		No.10/10-A)*	Appraisal	
			Team**	
1	No. of Children availing MDM			
	Primary			
1.1	Govt. + Govt. aided + LB schools	94,172	94,172	
1.2	EGS	4,542	4,468	
1.3	Upgraded EGS under SSA	536	536	
1.4	AIE	4058	875	
	TOTAL	1,03,308	1,00,051	
	Upper Primary			
1.4	Govt. + Govt. aided + LB schools	59,040	53,917	
1.5	Upgraded P/S under SSA	2,143	514	
1.6	AIE	1,379	1350	
	TOTAL	62,562	53,917	
2	No. of Working days	· · · · · · · · · · · · · · · · · · ·		
2.1	Primary	205	205	
2.2	Upper Primary	205	205	

\*: State has indicated the number of children availing MDM in Primary Schools, upgraded EGS under SSA, EGS/AIE Centre as on 15.1.2008 and claimed central assistance on that basis.

\*\*: Based on number of children availing MDM (or State demand for 2008-09 whichever is less) for primary stage and enrollment for upper primary stage as on 30.9.07

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#### Government of India National Programme of Mid-Day Meal in Schools Annual Work Plan & Budget (AWP&B) 2008-09

#### State : Mizoram

#### Part-D: ANALYSIS SHEET

#### Section-A: REVIEW OF IMPLEMENTATION OF MDM SCHEME DURING 2007-08 (1.4.07 to 31.12.07)

#### 1. ANALYSIS ON FOODGRAINS

## [PRIMARY]

## 1.1) Reconciliation of Foodgrains OB, Allocation & Lifting

SL No.		As per Gol record	As per State's AWP&B	Diff	% Diff
1	2	3	4	5(4-3)	6
l	Opening Stock as on 1.4.2007	0.00	0.00	0.00	
2	Allocation for 2007-08	2050.22	2050.28	0.06	0%
3	Lifting* as on 31.12.2007	1435.15	1435.20	0.04	0%

\*: Lifting as per FCI is upto Nov., 07

#### 1.2) ANALYSIS ON OPENING STOCK AND UNSPENT STOCK OF FOODGRAINS

#### 1.2.1) District-wise opening balance as on 1.4.2007

				(in MTs)
S.No.	Name of District	Allocation	Opening	% of OS on
		for 2007-08	Stock as on	allocation
			1.4.2007	2007-08
1	Aizawl	500.52	0.00	0%
2	Champhai	206.69	0.00	0%
3	Kolasib	168.41	0.00	0%
4	Lawngtlai	308.24	0.00	0%
5	Lunglei	350.15	0.00	0%
6	Mamit	169.27	0.00	0%
7	Saiha	247.43	0.00	0%
8	Serchhip	99.57	0.00	0%
•	Total	2050.28	0.00	0%

1.2.2) District-wise unspent balance as on 31.12.2007

				(in MTs)
S.No.	Name of District	Allocation	Unspent	% of UB on
		for 2007-08	Balance as	allocation
			on	2007-08
			31.12.2007	
1	Aizawl	500.52	0.00	0%
2	Champhai	206.69	0.00	0%
3	Kolasib	168.41	0.00	0%
4	Lawngtlai	308.24	0.00	0%
5	Lungiei	350.15	0.00	0%
6	Mamit	169.27	0.00	0%
7	Saiha	247.43	0.00	0%
8	Serchhip	99.57	0.00	0%
-	Total	2050.28	0.00	0%

#### 1.3) Month-wise foodgrains lifting

Month	Actual lifting	Cum Actual lifting	Ideal lifting	(in MTs) Cum Ideal lifting
Apr	205.02	205.02	170.85	170.85
May	205.02	410.04	170.85	341.70
Jun	0.00	410.04	170.85	512.56
Jul	205.02	615.07	170.85	683.41
Aug	205.02	820.09	170.85	854.26
Sep	205.02	1025.11	170.85	1025.11
Oct	205.02	1230.13	170.85	1195.96
Nov	205.02	1435.15	170.85	1366.81

#### 1.4) Foodgrains Allocation & Lifting

					(in MTs)
Allocation	Unspent balance	Lifting\$ upto	Total Lifting	% T. Lifting	Bench mark
	as on 31.3.07	31.12.07		-	(85%)
2050.22	0.00	1435.20	1435.20	70%	1742.69

\$ : Lifting reported by State

#### 1.5) District-wise Foodgrains availability

Sl. No.	District	Allocated	OB as on 1.4.2007	Lifted <b>\$</b>	Total Availibility	% Availibility
1	Aizawl	500.52	0	350.364	350.36	70%
2	Champhai	206.69	0	144.683	144.68	70%
3	Kolasib	168.41	0	117.887	117.89	70%
4	Lawngtlai	308.24	0	215.768	215.77	70%
5	Lunglei	350.15	0	245.105	245.11	70%
6	Mamit	169.27	0	118,489	118.49	70%
7	Saiha	247.43	0	173.201	173.20	<b>70</b> %
8	Serchhip	99.57	0	69.699	69.70	70%
	Total	2050.28	0.00	1435.20	1435.20	70%

 $\mathcal{A}$ 

\$: Lifting reported in AWP&B 2008-09

## 1.6) Foodgrains Allocation, Lifting & Utilisation

Allocation	Lifting	% Lifting	Utilisation	% Utilisation
2050.22	1435.20	70%	1435.196	70%

#### 1.7) District-wise Utilisation of foodgrains

Sl. No.	District	Allocated	Utilisation	% Utilisation
1	2	3	4	5
1	Aizawl	500.52	350.364	70%
2	Champhai	206.69	144.683	70%
3	Kolasib	168.41	117.887	70%
4	Lawngtlai	308.24	215.768	70%
5	Lunglei	350.15	245.105	70%
6	Mamit	169.27	118.489	70%
7	Saiha	247.43	173.201	70%
8	Serchhip	99.57	69.699	70%
	TOTAL	2050.28	1435.20	70%

#### [UPPER PRIMARY]

## 1.8) Foodgrains allocation, lifting and utilisation

		(in MTs)
Allocation	Lifting	Utilisation
21.01	0.00	0.00

#### 2. ANALYSIS ON COOKING COST

#### 2.1) Releasing details

Releas	ses for Cooking co	st by Gol (200	07-08)
Schools	Installment	Dated	Amount (Rs. In lakh)
	1st Installment	11.6.2007	184.52
Primary	2nd Installment	26.11.2007	184.52
	Sub to	369.04	
Line on Daiman	1st Installment	5.11.2007	3.22
Upper Primary	Sub to	3.22	
	372.26		

## [PRIMARY]

## 2.2 ) Verification of Cooking Cost Allocation

	<u>Rs. In Cr.</u>
Central [(9319 2x 220 x 1.8)/10000000]	3.69
State Share [(93192 x 220 x 1.56)/10000000]	3.20
Total	6.89
Actual Allocation shown in State Plan	7.50
Diff. (Excess/Deficit)	0.61

#### 2.3) ANALYSIS ON OPENING BALANACE AND CLOSING BALANACE

## 2.3.1) District-wise opening balance as on 1.4.2007

				(Rs. In lakhs)
S.No.	Name of District	Allocation for 2007-08	Opening Balance as on 1.4.2007	% of OB on allocation 2007-08
1	Lunglei	126.85	19.62	15%
2	Mamit	64.06	10.66	17%
3	Lawngtlai	114.64	19.51	17%
4	Serchhip	36.98	6.38	17%
5	Champhai	75.55	13.22	17%
6	Aizawl	186.33	33.33	18%
7	Saiha	86.92	15.59	18%
8	Kolasib	58.37	11.07	19%
	Total	749.70	129.38	17%

#### 2.3.2) District-wise unspent balance as on 31.12.2007

S.No.	Name of District	Allocation	Unspent	% of UB on
		for 2007-08	Balance as	allocation
			on	2007-08
			31.12.2007	
1	Serchhip	36.98	15.09	41%
2	Champhai	75.55	31.20	41%
3	Lawngtlai	114.64	48.13	42%
4	Saiha	86.92	38.69	45%
5	Aizawl	186.33	83.03	45%
6	Lunglei	126.85	56.91	45%
7	Kolasib	58.37	28.22	48%
8	Mamit	64.06	31.98	50%
-	Total	749.70	333.25	44%

#### 2.4) Cooking cost allocation and disbursed to Dists

Allocation	OB as on 1.4.07	Disbursed to	Total	% T. Disbursed	Bench mark
		Dist	Disbursed		(85%)
749.70	129.38	749.70	879.08	117%	637.25

#### 2...5) District-wise Cooking Cost availability

S.No.	Name of District	Allocation for 2007-08	Opening Balance as on 1.4.2007	Cooking assistance received	Total Availibility of cooking cost	% Availibility of cooking cost
1	Lunglei	126.85	19.62	126.85	146.47	115%
2	Mamit	64.06	10.66	64.06	74.72	117%
3	Lawngtlai	114.64	19.51	114.64	134.15	117%
4	Serchhip	36.98	6.38	36.98	43.36	117%
5	Champhai	75.55	13.22	75.55	88.77	117%
6	Aizawl	186.33	33.33	186.33	219.66	118%
7	Saiha	86.92	15.59	86.92	102.51	118%
8	Kolasib	58.37	11.07	58.37	69.44	119%
	Total	749.70	129.38	749.70	879.08	117%

2.6) Cooking Cost Utilisation

Γ	Allocation	Disbursed	% Disbursed	Utilisation	% Utilisation
	749.70	879.08	117%	545.83	73%

## 2.7) District-wise Utilisation of Cooking cost

2.7 j District	En j District wise bellisation of cooking cost								
				(Rs. In lakhs)					
S.No.	S.No. Name of District		Utilisation of	% Utilisation					
		2007-08	Cooking						
			assistance						
1	Mamit	64.06	42.74	67%					
2	Lunglei	126.85	89.56	71%					
3	Kolasib	58.37	41.22	71%					
4	Aizawl	186.33	136.63	73%					
5	Saiha	86.92	63.82	73%					
6	Lawngtlai	114.64	86.02	75%					
7	Champhai	75.55	57.57	76%					
8	Serchhip	36.98	28.27	76%					
	Total	749.70	545.83	73%					

#### [UPPER PRIMARY]

#### 2.8) Cooking cost allocation, lifting and utilisation

			(Rs. in lakhs)
Allocation	Received	Utilisation	%Utilisation
3.95	3.95	0.95	24%

## 3. Mismatch between Utilisation of Foodgrains and Cooking Cost [PRIMARY]

Sr. No.	District	% utilisation	% utilisation	Mis-match in
		of foodgrains	of Cooking	% points
			cost	
1	Mamit	70%	67%	-3
2	Kolasib	70%	71%	1
3	Lunglei	70%	71%	1
4	Aizawl	70%	73%	3
5	Saiha	70%	73%	3
6	Lawngtlai	70%	75%	5
7	Champhai	70%	76%	6
8	Serchhip	70%	76%o	6
	Total	70%	73%	3

#### 4. ANALYSIS ON MANAGEMENT, MONITORING & EVALUATION (MME)

#### 4.1) Releasing details

Releases for MME by Gol (2007-08)						
Schools	Installment	Dated	Amount			
			(Rs. In lakh)			
	1st Installment	23.7.2007	4.37			
Primary	2nd Installment	8.1.2008	4.37			
		Sub total	8.73			
Upper Primary	1st Installment	0	0.00			
opper Primary		Sub total	0.00			
	Grand Total					

#### 4.2) Reconciliation of MME OB, Allocation & Releasing

Sl. No.		As per Gol record	As per State's AWP&B	Diff	% Diff
1	2	3	4	5(4-3)	6
	Opening Balance			• • •	
1	as on 1.4.2007		-		
2	Allocation for 2007-08	8.73	8.73	0.00	0%
3	Released/Received during 2007-08	8.73	8.73	0.00	0%
4	Total Availibility		8.73	0.00	0%

4.3) Utilisation of MME during 2007-08

(As on 31.12.07) (Rs. In lakhs) Exp as % of Sl. No. Allocated Expenditure Unspent Activity for 2007-08 Balance allocation 2 1 3 4 5 6 1 School Level 4.359 2.20 50% 2.16 Expenses 2 Management, Supervision, 3.02 Training & Internal 1.27 42% 1.755 Monitoring External 3 67% Monitoring & 1.35 **0.9**0 0.45 Evaluation Total 8.73 4.37 50% 4.36

5. INFRASTRUCTURE DEVELOPMENT DURING 2007-08

#### Kitchen Sheds (Primary)

#### 5.1) Releasing details

Releases for Kitchen sheds by Gol as on 25.2.08								
Schools	Installment	Dated	Units	Amount (in lakh)				
	1st (2006-07)	17.11.2006	187	112.45				
Primary	2nd (2006-07)	29.3.2007	424	254.4				
	Sub total		611	366.85				
Upper Primary	1st (2007-08)	21.2.2008	21	12.60				
	Grand Total		632	379.45				

#### 5.2) Reconciliation of amount sanctioned

Year -	Gol record	ls	State	State record		ation
iear	Phy	Fin	Phy	Fin	Phy	Fin
2006-07* (PY)	611	366.85	611	366.85	0%	0%
2007-08 (U PY)	21	12.60				
Total	632	379.45	611	366.85		

## 5.3) Achievement ( under MDM Funds)

Sectioned by Gol during 2006-07		Achievem	ent (C+IP)	Achievement as % of	
		upto 31.12.07 allocation		ion	
Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin
1	2	3	4	5	6
611	366.85	611	366.85	100%	100%

#### Kitchen Devices (Primary)

#### 5.4) Releasing details

Releases for Kitchen devices by GoI as on 25.2.08						
Schools	Installment	Dated	Units	Amount (in lakh)		
	1st (2006-07)	17.11.2006	727	36.34		
Primary	2nd (2006-07)		0	0.00		
	Sub total		727	36.34		
Upper Primary	1st (2007-08)	21.2.2008	21	1.05		
	Grand Total		748	37.39		

#### 5.5) Reconciliation of amount sanctioned

Year	Gol records		State record		Variation	
Teal	Phy	Fin	Phy	Fin	Phy	Fin
2006-07 (PY)	727	36.34	727	36.34	0%	0%
2007-08 (U PY)	21	1.05				
Total	748	37.39	727	36.34		

#### 5.6) Achievement (under MDM Funds)

	: 200( 07 I		(2.10)			
Sactioned d	Sactioned during 2006-07		ent (C+IP)	Achievement as % of		
		upto 31.12.07		allocat	ion	
Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin	
1	2	3	4	5	6	
727	36.34	727	36.34	100%	100%	
	Section B : ANALYSIS FOR THE PROPOSAL FOR 2008-09					

## 6. ANALYSIS ON NUMBER OF CHILDREN (PRIMARY) (As on 30th September)

## 6.1) Population Vs Enrollment/Availing MDM

Year	Population	MDM-Enrl	% variation	Population	MDM-Aval	% variation
2006-07	104206	93192	-11%	104206	93192	-11%
2007-08	99677	99963	0%	99677	99963	0%
Variation	-4.35%	7.27%			7.27%	

#### 6.2) Enrollment

Institutions	2005-06	2006-07	% variation	2006-07	2007-08	% variation
Govt+LB+G. Aid	82499	86226	5%	86226	94620	10%
EGS Centre	4005	6231	56%	6231	4468	-28%
AIE Centre	0	735		735	875	19%
Total	86504	93192	8%	93192	9996 <b>3</b>	7%

#### 6.3) Enrollment (SSA Vs MDM)

Institutions	2006-07			2007-08		
msututions	SSA (DISE)	MDM	% variation	SSA (DISE)	MDM	% variation
Govt+LB+G. Aic	135750	86226	-36%	NA	94620	
EGS Centre	2871	6231	117%	1631	4468	174%
AIE Centre	10510	735	-93%	2558	875	-66%
Total	149131	93192	-38%		99963	

Source: DISE for Govt+LB+Govt aided and TSG for EGS/AIE Centre

# 6.4) Children availing MDM

Institutions	2006-07	2007-08	% variation
Govt+LB+G. Aid	86226	94620	10%
EGS Centre	6231	4468	-28%
AIE Centre	735	875	19%
Total	93192	99963	7%

## 6.5) Enrollment Vs Availing MDM

Institutions 2006-07			2007-08			
mattutions	Enrollment	Availing MDM	% variation	Enrollment	Availing MDM	% variation
Govt+LB+G. Aid	86226	86226	0%	94620	94620	0%
EGS Centre	6231	6231	0%	4468	4468	0%
AIE Centre	735	735		875	875	0%
Total	93192	93192	0%	99963	999 <b>63</b>	0%

## Number of Children (UPPER PRIMARY)

# 6.6) Enrollment Vs Availing MDM

	2008-09					
Institutions		Likely to				
msututions	Enrollment as on	avail MDM in				
	30.9.2007	2008-09	% variation			
Govt+LB+G. Aid	53917	59040	10%			
Upgraded PS						
under SSA	1350	2143	59%			
EGS Centre	0	0				
AIE Centre	514	1379	168%			
Total	55781	62562	12%			

•

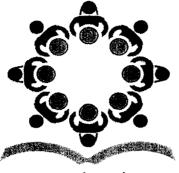
# 7. Number of School Working Days

Year	SSA-DISE	MDM	% variation
2005-06	193	NA	
2006-07*	204	221	8%
2007-08	NA	220	
2008-09	NA	205	

\* AAR: 85%

Government of India Ministry of Human Resource Development Department of School Education and Literacy Mid Day Meal Divisions

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मध्याहन भोजन योजना Mid Day Meal Scheme

## MDM-PAB meetings to consider and approve AWP&B 2008-09

**APPRAISAL NOTE** 

# STATE: **NAGALAND** (Date of the Meeting: 24.4.2008)

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## Annual Work Plan & Budget 2008-09 State: Nagaland

## **Appraisal Notes**

#### Part-A : General Information

#### 1.1 Introduction:

Total Population of Nagaland as per census 2001 is 19,88,636. Its literacy rate is 67.11%. The State consists of 11 Administrative Districts. These 11 districts have been divided into the jurisdictional area of 26 Deputy Inspectors of Schools (DIS) for the purpose of implementation of Mid Day Meal Scheme. The total area is 16.579 sq. kmt.

National Programme of Mid-Day Meals in Schools (MDM) has been under implementation in the State since November 1995. The State of Nagaland has been taking steps to fully implement the scheme in primary and elementary schools across the State in right earnest keeping in view the directives of the Hon'ble Supreme Court. The State has geared up to implement the Scheme at Upper Primary stage & achieve the objectives by providing a cooked meal with a minimum of 450 calories and 20 grams of protein contents to all children from classes VI-VIII.

## 1.2 Nutritional Status

Malnutrition	:	6.5%
Anaemia: Moderate anaemia	:	18.7%
Severe anaemia	;	3.0%
Vitamin - A	:	<b>23</b> .2%
Other micro-nutrient deficiencies	:	9.3%

#### 1.2 Present Coverage

No. of Institutions and Enrollment and Children availing MDM as on 30.9.2007 as under:

S.	Type of	Primary Stage			Upp. Primary Stage			
No	Institutions	Institu	Enrollment	Children	Institutions	Enrollme	Likely to avail	
	]	tions		availing		nt	children MDM	
				MDM			in 2008-09	
	Govt+	1758	180854	180854	402	34039	34039	
1	local Body							
2	EGS	134	0	0	0	0	0	
3	AIE	22	0	0	0	0	0	
	Total	1914	180854	180854	402	34039	34039	

#### 1.3. Menu & Nutritional Value

In Nagaland, Rice, Dal, egg, mixed vegetable curry, Fried rice, sprouted chana/green pea /fried beans etc. is provided to the children under the MDM Scheme. Calorific value – 450 calories and 12 grams of protein content.

## 1.4. Food grains management

After receiving the yearly allocation of food grains from the Central Govt., the State Govt. directs the authorized stockiest to lift food grains in month wise basis. The allocation is divided into 10(ten) equal installments to be lifted in 10(ten) months starting from April to January. The authorized stockiest lifts the food grains from FCI go-down, Dimapur and transports the same to respective DIS go-downs monthly. The VECs collect the food grains from the concerned DIS go-down. Suitable storages are made available and for which rent is paid from the fund under State share. The VECs store the food-grains in the kitchen-cumstore constructed for the scheme.

## 1.5. Financial management

On receipt of Central Assistance from Govt of India, State Govt. provides the same (as also the State component) in the budget of the School Education Department who disburse the same to Deputy Inspectors of schools through demand draft. The funds are then credited to the respective VECs/Schools Account as per their entitlement. This is reflected in the following fund flow chart:

## Govt of India $\rightarrow$ State Govt $\rightarrow$ State Education Deptt $\rightarrow$ DIS $\rightarrow$ VEC/School

#### 1.6 System for procuring cooking ingredients.

The VECs are fully authorized to provide cooked meal to the students and for which they are authorized to procure ingredients from the fund received under cooking cost. They are also directed to provide locally available nutritious food items as per the guidelines of GOI. The Department also provides food items such as pulses, potato, magi, tinfish egg etc. from the fund released by the Govt. as State Share towards the scheme. For the central purchased food items, the authorized stockiest lifts and transports the same to the respective DIS go-down and from there the VECs collect the food items from the concerned DIS go-down.

## 1.7 Appointment of cooks

The State Govt. is providing honorarium to the schools to engage cooks under the State component. The cooks prepare and serve the meals under close supervision of the VECs.

## 1.8 Evaluation study and finding.

DIETs under SCERTs have been entrusted to evaluate and make assessment on the implementation of the scheme. Four DIETS – Mokokchung, Kohima, Dimapur & Tengaged had carried out Evaluation Survey using random sampling technique and submitted their reports with findings and suggestion for the period of 2006-07. Major finding of DIETs and SCERTs are as under:



Mid-Day Meal is not served to the children every day and also it differs from school to school.

ii) Transportation problems are found in collecting foodgrains and food items from the DIS godown as no transportation costs are paid to the schools.

iii) Teachers are often engaged in preparing meals.

## Part-B : Major Issues

**2.** Based on the information provided by the State Govt. in its AWP&B 2008-09, the performance during 2007-08 (01.04.07 to 31.12.2007) was reviewed. The major issues in implementation during 2007-08 are summarized as under: -

## 2.1 Opening stock as on 01.04.07 and closing stock as on 31.12.07:

An analysis of the district wise unspent balance of food grains as on 31.03.07 shows that all the DISs had NIL balance as on 31.03.07. Similarly, the State shows NIL unspent balance as on 31.12.07. (Refer Table 1.2 of the Analysis Sheet).

It is unlikely in view of the fact that

- The NIL closing balance indicates that entire allocation has been utilized during the period 01.04.06 to 31.03.07 as well as during 01.04.07 to 31.12.07. It means that <u>all</u> the children enrolled in the Schools have availed mid day meal in <u>all</u> working days and thus, the attendance rate is <u>100%</u>.
- D. In the State, there were 21 & 9 working days in April 2007 & January, 2008 respectively as per AWP&B 2007-08.
- 2. As per MDM Guidelines, 2006 para 3.3 (iv), States/UTs are to ensure that a minimum of onemonth buffer stock of foodgrains and cooking costs is available in each school.
- d. As per the format supplied by MHRD vide Table-6 of AWP&B 2008-09, the unspent balance includes balance stock at District, Block and School levels.

The State Govt. was requested to confirm that the NIL unutilized balance as on 31.03.07 and on 31.12.07 as reported by the State Govt. is only after taking into consideration the unutilized stock at School, Block and District levels as has been prescribed in the Framework for AWP&B 2008-09 by MHRD, Govt. of India.

In response, the State Govt., vide its letter dt. 18.04.08, stated that the unspent balances were worked out at STATE LEVEL ONLY. Such incorrect reporting would not reflect the actual unspent balances and in turn, the actual utilisation of resources under MDM Scheme.

## 2.2 Lifting of Food grains: (01.04.07 to 31.12.07)

Considering that three-fourths of the year is over by 31.12.2007, the DIS should have lifted <u>at least 85%</u> of the food grains allocation. **State level lifting as on 31.12.07 is 75%.** (Table Refer 1.S of the Analysis sheet).

On analysis of DIS-wise lifting as on 31.12.07, the lifting of foodgrains is remarkably uniform, all district had lifted at the same level at 75%.

Total DIS=26					
(Bench mark lifting = 85%)					
	(Ref : Table no. 1.5 of Analysis Sheet)				
Sl. No.	Level of lifting	No. of DIS	Name of the districts		
	Normal: 75% to 85%	26	All districts (75%)		

#### 2.3 Utilization of food grains:-

#### PRIMARY

An analysis of the utilization of foodgrains during 2007-08 shows <u>remarkable</u> <u>uniformity in the utilisation of foodgrains in all the DISs at 75%</u>. Considering that threefourths of the year was over by 31.12.2007, the DISs should have utilized <u>at least 75%</u> of the foodgrains allocation. State level utilization was also remarkably uniform at 75 %. (*Refer Table 1.7 Analysis Sheet*)

## **UPPER PRIMARY**

Similarly, at upper primary Stage, the State has shown <u>remarkable uniformity in all the DISs</u> <u>at 50%</u> utilization of foodgrains during 2007-08. Considering that 3 month of the year was over by 31.12.2007, the DISs should have utilized <u>at least 50%</u> of the foodgrains allocation. State level utilization was remarkably uniform at 50 %. (*Refer Table 1.8 Analysis Sheet*)

The absolute uniformity of utilisation figures suggests that foodgrains lifted by the district have been assumed to have been utilized. State Govt. is requested to confirm that the utilization as on 31.12.07 as reported by the State Govt. is only after taking into consideration the actual utilization at School, Block and District levels as has been prescribed in the Framework for AWP&B 2008-09 by MHRD, Govt. of India.

## 2.4 Utilization of Cooking cost

#### PRIMARY

An analysis of the utilization of cooking cost during 2007-08, shows <u>remarkable</u> <u>uniformity in the utilisation of cooking cost in all the DISs at 83%</u>. Considering that threefourths of the year was over by 31.12.2007, the DISs should have utilized <u>at least 75%</u> of the cooking cost allocation. State level utilization was in remarkable uniform at 83 %. (*Refer Table 2.7 Analysis Sheet*)

#### **UPPER PRIMARY**

Similarly, at upper primary stage, State has shown utilization of cooking cost during 2007-08 remarkable <u>uniformity in all the DISs at 52%</u>. Considering that 3-month of the year was over by 31.12.2007, the DISs should have utilized <u>at least 50%</u> of the cooking cost allocation. State level utilization was remarkably uniform at 50 %. (*Refer Table 2.8 Analysis Sheet*)

State Govt. is requested to confirm that the utilization as on 31.12.07 as reported by the State Govt. is only after taking into consideration the actual utilization at School, Block and District levels as has been prescribed in the Framework for AWP&B 2008-09 by MHRD, Govt. of India.

## **2.5** <u>Utilization of MME</u> (Reference Table – 4.3 of Analysis Sheet)

A sum of **Rs. 5.62 lakhs** was released during 2007-08 as Central Assistance towards MME. Against this, the State has reported that all amount has been spent upto 31.12.2007.

## 2.7 Construction of Kitchen sheds (Reference Table -5.3 of Analysis Sheet)

Out of **Rs. 10.51 Crore** of Central assistance released towards construction of 1752 kitchen sheds during 2006-07, the State reported 100% physical and financial progress (Completed: 31%, In progress: 69%).

# State has stated that an amount of Rs. 24,000/- has been spent for MME from fund allocated for construction of kitchen sheds.

## **2.8 Procurement of Kitchen devices** (Reference Table -5.6 of Analysis sheet)

Out of **Rs. 49.93 lakh** of Central assistance released towards procurement of kitchen devices for 999 schools during 2006-07, the State reported 100% physical and financial progress.

## 2.9 Observation by Monitoring Institution: (Nagaland University)

For the period 01.04.2006 to 30.09.2006, the MI reported as under:-

- i) Mid Day Meal is not served in the EGS/AIE centres.
- ii) In schools, Mid Day Meal is served only twice a week.
- iii) Teachers are made to cook and serve mid day meal.

## 2.10 Irregularities in Food grain management as brought out by C&AG Audit report:

## i) Para 18 of C&AG Audit report, 2007:

**Food grain worth of Rs. 8.8 crores lifted from FCI was sold** out and proceeds were deposited into Directorate of School Education during 2001-05.

State Govt., vide its letter dt. 14.03.2008, reported that State Govt. took conscious decision to convert FCI food grains into cash and distributed cash to Deputy Inspector of Schools in lieu of food grains due to difficulty in transportation of food grains.

## ii) Para 6.2(d) of C&AG Audit report –2000:

3133 Quintals of rice valued at Rs. 32.90 lakhs lifted by Transporters were not delivered at Schools during 1996-97 to 1998-99.

## iii) Para 6.3(b) of the C&AG Audit Report – 2000:

a) Due to mishandling of food grains in 1995-96, damaged food grains were sold out at a reduced rate involving financial loss of Rs. 62.05 lakhs.

- b) In 1998-99, Food grains valued at Rs. 1.17 crore was sold at a reduced value of Rs. 54.75 lakhs and proceeds were utilized for purchase of sports goods, annual picnic etc.,
- c) The State Govt. did not report this financial loss to Govt. of India.

## iv) Para 7.5 of the C&AG Audit Report – 2000:

On a test check conducted, it was seen that out of 1478 quintals rice lifted from FCI godown, only 85 quintals was delivered at Schools during Nov 1995 to March 1999.

The unutilized quantity of rice was sold out and proceeds were used for annual picnic, sports feast etc.,

## v) Para 8.1(c) of the C&AG Audit Report – 2000:

During 1996-97 to 1998-99, a contractor lifted 3737 quintals of rice from FCI godown and delivered inferior quality to 6237 children in 118 primary schools.

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## Part-C Recommendations for quantification of Central assistance for 2008-09.

## 4.1 Provisions in State Budget 2008-09 for Cooking cost:

Stage	Requirement*		Actual provision by State Govt.
PRIMARY	As per Table	As per Table	
	4/4A	10/10A	
Reimbursement of Central Assistance	803.73	706.42	State Govt has
Minimum Mandatory State Contribution	89.30	78.49	provided the
UPPER PRIMARY			state budget
Reimbursement of Central Assistance	169.89	169.89	2008-09 but
Minimum Mandatory State Contribution	14.77	14.77	that is not clear.

\*:State Govt has given different figure for children availing MDM in Table 4 & 10 for primary stage. Figure for upper primary is same in Table 4A & Table10A.

## 3.2 Trends in Enrollment [PRIMARY]:

## [MDM Schools : Govt. + Govt. aided + Local Body schools +EGS/AIE Centers.]

- 3.2.1 In Nagaland, population (age group 6-10 years) has fallen by 4.35% from 2006-07 to 2007-08 as per Census-2001 projections. (*Reference Table 6.1 of Analysis Sheet*)
- 3.2.2 In 2007-08, <u>81%</u> of the projected population (age group 6-10 as per Census 2001 projection for 2007) has been enrolled in MDM schools (Primary) whereas in 2006-07, <u>75%</u> of the population was enrolled in MDM Schools. (Reference Table 6.1 of Analysis Sheet)
- 3.2.3 From 2006-07 to 2007-08, there is <u>increase</u> in enrollment in MDM Schools by 4% and from 2005-06 to 2006-07, there was <u>increase</u> in enrollment by <u>only 578 students</u>. (*Reference Table 6.2 of Analysis Sheet*)
- 3.2.4 In 2006-07, MDM Enrollment was <u>10% more</u> than enrollment under SSA(DISE+EGS/AIE). The SSA-TSG has shown 6102 children in EGS Centre and 19238 children in AIE centre but State Govt has not shown any enrollment in EGS/AIE Centre. (*Reference Table 6.3 of Analysis Sheet*)

## 3.3 Trends in number of children availing MDM [PRIMARY]:

- 3.3.1 In 2007-08, <u>81%</u> of the population (age group 6-10 as per Census 2001 projection for 2007) was claimed to be availing MDM (Primary). *(Reference Table 6.1 of Analysis Sheet)*
- 3.3.2 In 2006-07 to 2007-08, there is 4% increase in number of children availing MDM (from 174176 to 180854). (*Reference Table 6.4 of Fact Sheet*)
- 3.3.3 No. of children availing MDM, as percentage of enrollment in MDM schools, was 100% in 2006-07 & 2007-08. (Primary) (Reference table 6.5 of analysis sheet)

## 3.4 Trends in Enrollment [ UPPER PRIMARY]:

- 3.4.1 In 2007-08, <u>24%</u> of the projected population (age group 11-13 as per Census 2001 projection for 2007) has been enrolled in MDM schools (Upper Primary) (*Reference Table 6.6 of Analysis Sheet*)
- 3.4.2 In 2007-08, MDM Enrollment was <u>27% less</u> than enrollment under SSA-DISE. *(Reference Table 6.7 of Analysis Sheet)*
- 3.4.3 Number of children likely to avail MDM in 2008-09 is equal to the enrollment as on 30.9.2007. (*Reference Table 6.8 of Analysis Sheet*)

## 3.4 Number of School days:

SI. No	Year	As per DISE Data	As per MDM Sanctions
1	2005-06	188	NA
3	2006-07	178	240
4	2007-08	Not available	243
5	2008-09	Not available	217 (State's claim)

## 4. MDM-PAB decisions

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No	Details	As per State Plan (Table No.4/10-A)	Recommenda tions by Appraisal Team**	Approval by MDM-PAB
1	No. of Children availing MDM	······································		
	Primary			
1.1	Govt. + Govt. aided + LB schools	1,80,854	1,80,854	
1.2	EGS#	0	5,675	
1.4	AIE#	0	19,238	
	TOTAL	1,80, <b>85</b> 4	2,05,767	
	Upper Primary			
1.4	Govt. + Govt. aided + LB schools	34,039	34,039	
1.5	EGS	0	0	
1.6	AIE	0	0	
	TOTAL	34,039	34,039	
2	No. of Working days			
2.1	Primary	217	178	
2.2	Upper Primary	217	178	

# On account of misunderstanding about eligibility of 134 EGS 22 AIE Centres, State govt did not cover these children in 2007-08 but wants to cover them in 2008-09.

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#### Government of India National Programme of Mid-Day Meal in Schools Annual Work Plan & Budget (AWP&B) 2008-09

#### State : NAGALAND

#### Part-D: ANALYSIS SHEET

#### Section-A : REVIEW OF IMPLEMENTATION OF MDM SCHEME DURING 2007-08 (1.4.07 to 31.12.07)

#### 1. ANALYSIS ON FOODGRAINS

#### [PRIMARY]

#### 1.1) Reconciliation of Foodgrains OB, Allocation & Lifting

Sl. No.		As per Gol record	As per State's AWP&B	Diff	% Di <b>f</b> f
1	2	3	4	5(4-3)	6
1	Opening Stock as on 1.4.2007	0	0	0	
2	Allocation for 2007- 08	4232.48	4232.48	0	0%
3	Lifting* as on 31.12.2007	2833.12	3187.26	354	13%

\*: Lifting as per FCI upto Nov. 07.

#### 1.2) ANALYSIS ON OPENING STOCK AND UNSPENT STOCK OF FOODGRAINS

#### 1.2.1) District-wise opening balance as on 1.4.2007

S.No.	Name of District	-Allocation -	Opening	
511101		for 2007-08	Stock as on	allocation
		101 2007 00	1.4.2007	2007-08
1	DIS KIPHIRE	186.07	0.00	0%
2	DIS AGHUNATO	83.30	0.00	0%
3	DIS ZUNHEBOTO	281.93	0.00	09
4	DIS DIMAPUR	500.63	0.00	0%
5	DIS MOKOKCHUN	154.69	0.00	09
6	DIS WOKHA	128.84	0.00	09
7	DIS ABOI	119.22	0.00	09
8	DIS MANGKOLEM	95.50	0.00	09
9	DIS PFUTSERO	148.13	0.00	09
10	DIS PEREN	230.00	0.00	00
11	DIS CHAZUBA	168.64	0.00	09
12	DIS MELURI	102.21	0.00	09
13	DIS LONLENG	207.64	0.00	09
14	DIS PHEK	126.31	0.00	00
15	DIS MON	367.71	0.00	00
16	DIS TUENSANG	258.26	0.00	00
17	DIS TSEMINYU	87.33	0.00	09
18	DIS CHANTONGYA	71.71	0.00	00
19	DIS SHAMATOR	91.34	0.00	00
20	DIS KOHIMA	169.64	0.00	09
21	DIS NOKLAK	144.00	0.00	09
22	DIS BHANDARI	79.36	0.00	09
23	DIS PUGHOBOTO	86.41	0.00	09
24	DIS NUILAND	166.77	0.00	09
25	DIS TOBU	112.29	0.00	09
26	DIS CHIEPHOBOZ	64.54	0.00	09
-	Total	4232.47	0.00	0%

#### 1.2.2) District-wise unspent balance as on 31.12.2007

				(in MTs)
S.No.	Name of District	Allocation	Unspent	% of UB on
		for 2007-08	Balance as	allocation
			on	2007-08
			31.12.2007	
1	DIS KIPHIRE	186.07	0.00	0%
2	DIS AGHUNATO	83.30	0.00	0%
3	DIS ZUNHEBOTO	281.93	0.00	0%
4	DIS DIMAPUR	500.63	0.00	0%
5	<b>DIS MOKOKCHUN</b>	154.69	0.00	0%
6	DIS WOKHA	128.84	0.00	0%
7	DIS ABOI	119.22	0.00	0%
8	DIS MANGKOLEM	95.50	0.00	0%
9	DIS PFUTSERO	148.13	0.00	0%
10	DIS PEREN	230.00	0.00	0%
11	DIS CHAZUBA	168.64	0.00	0%
12	DIS MELURI	102.21	0.00	0%
13	DIS LONLENG	207.64	0.00	0%
14	DIS PHEK	126.31	0.00	0%
15	DIS MON	367.71	0.00	0%
16	DIS TUENSANG	258.26	0.00	0%
17	DIS TSEMINYU	87.33	0.00	0%
18	DIS CHANTONGYA	71.71	0.00	0%
19	DIS SHAMATOR	91.34	0.00	0%
20	DIS KOHIMA	169.64	0.00	0%
21	DIS NOKLAK	144.00	0.00	0%
22	DIS BHANDARI	79.36	0.00	0%
23	DIS PUGHOBOTO	86.41	0.00	0%
24	DIS NUILAND	166.77	0.00	0%
25	DIS TOBU	112.29	0.00	0%
26	DIS CHIEPHOBOZ	64.54	0.00	0%
-	Total	4232.47	0.00	0%

#### 1.3) Month-wise foodgrains lifting

	wise roougi unis me			(in MTs)
Month	Actual lifting	Cum Actual lifting	Ideal lifting	Cum Ideal lifting
Apr	354.14	354.14	352.71	352.71
Мау	354.14	708.28	352.71	705.41
Jun	354.14	1062.4 <b>2</b>	352.71	1058.12
Jul	354.14	1416.56	352.71	1410.83
Aug	354.14	1770.70	352.71	1763.53
Sep	354.14	2124.84	352.71	2116.24
Oct	354.14	2478.98	352.71	2468.95
Nov	354.14	2833.12	352.71	2821.65

#### 1.4) Foodgrains Allocation & Lifting

Allocation	Unspent balance as on 31.3.07	Lifting\$ upto 31.12.07	Total Lifting	% T. Lifting	(in MTs) Bench mark (85%)
4232.48	0.00	3187.26	3187.26	75%	3597.61

\$ : Lifting reported by State

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#### 1.5) District-wise Foodgrains availability

Sl. No.	District	Allocated	OB as on 1.4.2007	Lifted <b>\$</b>	Total Availibility	% Availibility
1	DIS KIPHIRE	186.07	0.00	140.12	140.12	75%
2	DIS AGHUNATO	83.30	0.00	62.73	62.73	75%
3	DIS ZUNHEBOTO	281.93	0.00	212.31	212.31	75%
4	DIS DIMAPUR	500.63	0.00	377.00	377.00	75%
5	DIS MOKOKCHUN	154.69	0.00	116.49	116.49	75%
6	DIS WOKHA	128.84	0.00	97.02	97.02	75%
7	DIS ABOI	119.22	0.00	89.78	89.78	75%
8	DIS MANGKOLEM	95.50	0.00	71.92	71.92	75%
9	DIS PFUTSERO	148.13	0.00	111.55	111.55	75%
10	DIS PEREN	230.00	0.00	173.20	173.20	75%
11	DIS CHAZUBA	168.64	0.00	127.00	127.00	75%
12	DIS MELURI	102.21	0.00	76.97	76.97	75%
13	DIS LONLENG	207.64	0.00	156.37	156.37	75%
14	DIS PHEK	126.31	0.00	95.12	95.12	75%
15	DIS MON	367.71	0.00	276.90	276.90	75%
16	DIS TUENSANG	258.26	0.00	194.48	194.48	75%
17	DIS TSEMINYU	87.33	0.00	65.77	65.77	75%
18	DIS CHANTONGYA	71.71	0.00	54.00	54.00	75%
19	DIS SHAMATOR	91.34	0.00	68.79	68.79	75%
20	DIS KOHIMA	169.64	0.00	127.75	127.75	75%
21	DIS NOKLAK	144.00	0.00	108.44	108.44	75%
22	DIS BHANDARI	79.36	0.00	59.76	59.76	75%
23	DIS PUGHOBOTO	86.41	0.00	65.07	65.07	75%
24	DIS NUILAND	166.77	0.00	125.59	125.59	75%
25	DIS TOBU	112.29	0.00	84.56	84.56	75%
26	DIS CHIEPHOBOZ	64.54	0.00	48.60	48.60	75%
	Total	4232.47	0.00	3187.29	3187.29	75%

\$: Lifting reported in AWP&B 2008-09

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#### 1.6) Foodgrains Allocation, Lifting & Utilisation

ſ	Allocation	Lifting	% Lifting	Utilisation	% Utilisation
•	4232.48	3187.26	75%	3187.29	75%

#### 1.7) District-wise Utilisation of foodgrains

Sl. No.	District	Allocated	Utilisation	% Utilisation
1	DIS KIPHIRE	186.07	140.12	75%
2	DIS AGHUNATO	83.30	62.73	75%
3	DIS ZUNHEBOTO	281.93	212.31	75%
4	DIS DIMAPUR	500.63	377.00	75%
5	DIS MOKOKCHUN	154.69	116.49	75%
6	DIS WOKHA	128.84	97.02	75%
7	DIS ABOI	119.22	89.78	75%
8	DIS MANGKOLEMI	95.50	71.92	75%
9	DIS PFUTSERO	148.13	111.55	75%
10	DIS PEREN	230.00	173.20	75%
11	DIS CHAZUBA	168.64	127.00	75%
12	DIS MELURI	102.21	76.97	75%
13	DIS LONLENG	207.64	156.37	75%
14	DIS PHEK	126.31	95.12	75%
15	DIS MON	367.71	276.90	75%
16	DIS TUENSANG	258.26	194.48	75%
17	DIS TSEMINYU	87.33	65.77	75%

Sl. No.	District	Allocated	Utilisation	% Utilisation
18	DIS CHANTONGY	71.71	54.00	75%
19	DIS SHAMATOR	91.34	68.79	75%
20	DIS KOHIMA	169.64	127.75	75%
21	DIS NOKLAK	144.00	108.44	75%
22	DIS BHANDARI	79.36	59.76	75%
23	DIS PUGHOBOTO	<b>′</b> 86.41	65.07	75%
24	DIS NUILAND	166.77	125.59	75%
25	DIS TOBU	112.29	84.56	75%
26	DIS CHIEPHOBOZ	64.54	48.60	75%
	TOTAL	4232.47	3187.29	75%

## [UPPER PRIMARY]

#### 1.8) Foodgrains allocation, lifting and utilisation

					(in MTs)
SI. No.	District	Allocation	Lifting	Utilisation	% Utilisation
1	DIS MON	47.15	23.58	23.58	50%
2	DIS ABOI	12.35	6.18	6.18	50%
3	DIS TOBU	22.1	11.05	11.05	50%
4	DIS LONLENG	67.16	33.58	33.58	50%
5	DIS NOKLAK	61.6	30.8	30.8	50%
6	DIS SHAMATOR	53.59	26.8	26.8	50%
7	DIS KIPHIRE	25.06	12.53	12.53	50%
	TOTAL	289.01	144.52	144.52	<b>50</b> %

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#### 2. ANALYSIS ON COOKING COST

#### 2.1) Releasing details

Releases for Cooking cost by Gol (2007-08)				
Schools	Installment Dated		Amount	
			(Rs. In lakh)	
	1st Installment	21.6.2007	380.93	
Primary	2nd Installment	26.11.2007	380.93	
	Sub tot	761.85		
U	1st Installment	5.11.2007	3.85	
Upper Prima	Sub tot	3.85		
	765.70			

#### [PRIMARY]

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## 2.2 ) Verification of Cooking Cost Allocation

and ) i crimeation of cooking cook inocation	
	<u>Rs. In Cr.</u>
Central [174176*243*1.8/10000000]	7.62
State Share [174176*243*0.71/10000000]	3.01
Total	10.62
Actual Allocation shown in State Plan	10.61
Diff. (Excess/Deficit)	-0.01

### 2.3) ANALYSIS ON OPENING BALANACE AND CLOSING BALANACE

2.3.1) District-wise opening balance as on 1.4.2007

S.No.	Name of District	Allocation	Opening	% of OB on
		for 2007-08	Balance as	allocation
			on 1.4.2007	2007-08
1	DIS KIPHIRE	46.66	0.00	0%
2	DIS AGHUNATO	20.89	0.00	09
3	DIS ZUNHEBOTO	70.70	0.00	09
4	DIS DIMAPUR	125.55	0.00	0%
5	DIS MOKOKCHUN	38.79	0.00	0%
6	DIS WOKHA	32.31	0.00	0%
7	DIS ABOI	29.90	0.00	09
8	DIS MANGKOLEM	23.95	0.00	0%
9	DIS PFUTSERO	37.15	0.00	09
10	DIS PEREN	57.68	0.00	09
11	DIS CHAZUBA	42.29	0.00	0%
12	DIS MELURI	25.63	0.00	09
13	DIS LONLENG	52.07	0.00	0%
14	DIS PHEK	31.68	0.00	0%
15	DIS MON	92.21	0.00	0%
16	DIS TUENSANG	64.77	0.00	09
17	DIS TSEMINYU	21.90	0.00	0%
18	DIS CHANTONGYA	17.98	0.00	09
19	DIS SHAMATOR	22.91	0.00	09
20	DIS KOHIMA	42.54	0.00	09
21	DIS NOKLAK	36.11	0.00	09
22	DIS BHANDARI	19.90	0.00	0%
23	DIS PUGHOBOTO	21.67	0.00	09
24	DIS NUILAND	41.82	0.00	0%
25	DIS TOBU	28.16	0.00	0%
26	DIS CHIEPHOBOZ	16.19	0.00	0%
	Total	1061.43	0.00	0%

2.3.2) District-wise unspent balance as on 31.12.2007

2.3.2 j Dist	rict-wise unspent ba	lance as on 51	.12.2007	(Rs. In lakhs)
S.No.	Name of District	Allocation	Unspent	% of UB on
		for 2007-08	Balance as	allocation
			on	2007-08
			31.12.2007	
1	DIS KIPHIRE	46.66	6.95	15%
2	DIS AGHUNATO	20.89	3.11	15%
3	DIS ZUNHEBOTO	70.70	10.53	15%
4	DIS DIMAPUR	125.55	18.71	15%
5	DIS MOKOKCHUN	38.79	5.78	15%
6	DIS WOKHA	32.31	4.81	15%
7	DIS ABOI	29.90	4.45	15%
8	DIS MANGKOLEM	23.95	3.57	15%
9	DIS PFUTSERO	37.15	5.54	15%
10	DIS PEREN	57.68	8.59	15%
11	DIS CHAZUBA	42.29	6.30	15%
12	DIS MELURI	25.63	3.82	15%
13	DIS LONLENG	52.07	7.76	15%
14	DIS PHEK	31.68	4.72	15%
15	DIS MON	92.21	13.74	15%
16	DIS TUENSANG	64.77	9.65	15%
17	DIS TSEMINYU	21.90	3.26	15%
18	DIS CHANTONGYA	17.98	2.68	15%
19	DIS SHAMATOR	22.91	3.41	15%
20	DIS KOHIMA	42.54	6.34	15%
21	DIS NOKLAK	36.11	5.38	15%
22	DIS BHANDARI	19.90	2.97	15%
23	DIS PUGHOBOTO	21.67	3.23	15%
24	DIS NUILAND	41.82	6.23	15%
25	DIS TOBU	28.16	4.20	15%
26	DIS CHIEPHOBOZ	16.19	2.41	15%
-	Total	1061,43	158.15	15%

#### 2.4) Cooking cost allocation and disbursed to Dists

Allocation	OB as on 1.4.07	Disbursed to	Total	% T. Disbursed	Bench mark
		Dist	Disbursed		(85%)
1061.43	0.00	1044.01	1044.01	98%	902.22

#### 2.5) District-wise Cooking Cost availability

S.No.	Name of District	Allocation for 2007-08	Opening Balance as	Cooking assistance	Total Availibility	% Availibility of cooking
		101 2007-00	on 1.4.2007	received	of cooking	cost
			011 1.4.2007	received	cost	COSE
1	DIS KIPHIRE	46.66	0.00	45.90	45.90	98%
2	DIS AGHUNATO	20.89	0.00	20.55	20.55	98%
3	DIS ZUNHEBOTO	70.70	0.00	69.54	69.54	98%
4	DIS DIMAPUR	125.55	0.00	123.49	123.49	98%
5	DIS MOKOKCHUN	38.79	0.00	38.16	38.16	98%
6	DIS WOKHA	32.31	0.00	31.78	31.78	98%
7	DIS ABOI	29.90	0.00	29.41	29.41	98%
8	DIS MANGKOLEMI	23.95	0.00	23.56	23.56	98%
9	DIS PFUTSERO	37.15	0.00	36.54	36.54	98%
10	DIS PEREN	57.68	0.00	56.73	56.73	98%
11	DIS CHAZUBA	42.29	0.00	41.60	41.60	98%
12	DIS MELURI	25.63	0.00	25.21	25.21	98%
13	DIS LONLENG	52.07	0.00	51.22	51.22	98%
14	DIS PHEK	31.68	0.00	31.16	31.16	98%
15	DIS MON	92.21	0.00	90.70	90.70	98%
16	DIS TUENSANG	64.77	0.00	63.70	63.70	98%
17	DIS TSEMINYU	21.90	0.00	21.54	21.54	98%
18	DIS CHANTONGYA	17.98	0.00	17.69	17.69	98%
19	DIS SHAMATOR	22.91	0.00	22.53	22.53	98%
20	DIS KOHIMA	42.54	0.00	41.84	41.84	98%
21	DIS NOKLAK	36.11	0.00	35.52	35.52	98%
22	DIS BHANDARI	19.90	0.00	19.58	19.58	98%
23	DIS PUGHOBOTO	21.67	0.00	21.31	21.31	98%
24	DIS NUILAND	41.82	0.00	41.14	41.14	98%
25	DIS TOBU	28.16	0.00	27.70	27.70	98%
26	DIS CHIEPHOBOZ	16.19	0.00	15.92	15.92	98%
-	Total	1061.43	0.00	1044.01	1044.01	98%

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#### 2.6) Cooking Cost Utilisation

Allocation	Disbursed	% Disbursed	Utilisation	% Utilisation
1061.43	1044.01	98%	885.86	83%

#### 2.7) District-wise Utilisation of Cooking cost

	· · · · · · · · · · · · · · · · · · ·			(Rs. In lakhs)
S.No.	Name of District	Allocation for	Utilisation of	% Utilisation
		2007-08	Cooking	
			assistance	
1	DIS KIPHIRE	46.66	38.94	83%
2	DIS AGHUNATO	20.89	17.43	83%
3	DIS ZUNHEBOTO	70.70	59.01	83%
4	DIS DIMAPUR	125.55	104.78	83%
5	DIS MOKOKCHUN	38.79	32.38	83%
6	DIS WOKHA	32.31	26.97	83%
7	DIS ABOI	29.90	24.95	83%
8	DIS MANGKOLEM	23.95	19.99	83%
9	DIS PFUTSERO	37.15	31.00	83%
10	DIS PEREN	57.68	48.14	83%
11	DIS CHAZUBA	42.29	35.30	83%
12	DIS MELURI	25.63	21.39	83%
13	DIS LONLENG	52.07	43.46	83%
14	DIS PHEK	31.68	26.44	83%
15	DIS MON	92.21	76.96	83%
16	DIS TUENSANG	64.77	54.05	83%
17	DIS TSEMINYU	21.90	18.28	83%
18	DIS CHANTONGYA	17.98	15.01	83%
19	DIS SHAMATOR	22.91	19.12	83%
20	DIS KOHIMA	42.54	35.51	83%
21	DIS NOKLAK	36.11	30.14	83%
22	DIS BHANDARI	19.90	16.61	83%
23	DIS PUGHOBOTO	21.67	18.09	83%
24	DIS NUILAND	41.82	34.91	83%
25	DIS TOBU	28.16	23.50	83%
26	DIS CHIEPHOBOZ	16.19	13.51	83%
	Total	1061.43	885.86	83%

#### [UPPER PRIMARY]

#### 2.8) Cooking cost allocation, lifting and utilisation

	-	0			
					(Rs. in lakhs)
Sl. No.	District	Allocation	Disbursed	Utilisation	% Utilisation
[ 1	DIS MON	0.63	0.63	0.33	52%
2	DIS ABOI	0.16	0.16	0.09	52%
3	DIS TOBU	0.29	0.29	0.15	52%
4	DIS LONLENG	0.90	0.90	0.46	52%
5	DIS NOKLAK	0.82	0.82	0.42	52%
6	DIS SHAMATOR	0.71	0.71	0.37	52%
7	DIS KIPHIRE	0.33	0.33	0.17	52%
	TOTAL	3.85	3.85352	1.99	52%

#### 3. Mismatch between Utilisation of Foodgrains and Cooking Cost [PRIMARY]

Sr. No.	District	% utilisation % utilisation		Mis-match in
		of foodgrains	of Cooking	% points
			cost	
1	DIS KIPHIRE	75%	83%	8
2	DIS AGHUNATO	75%	83%	8
3	DIS ZUNHEBOTO	75%	83%	8
4	DIS DIMAPUR	75%	83%	8
5	DIS MOKOKCHUN	75%	83%	8
6	DIS WOKHA	75%	83%	8
7	DIS ABOI	75%	83%	8
8	DIS MANGKOLEM	75%	83%	8
9	DIS PFUTSERO	75%	83%	8
10	DIS PEREN	75%	83%	8

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11	DIS CHAZUBA	75%	83%	8
12	DIS MELURI	75%	83%	8
13	DIS LONLENG	75%	83%	8
14	DIS PHEK	75%	83%	8
15	DIS MON	75%	83%	8
16	DIS TUENSANG	75%	83%	8
17	DIS TSEMINYU	75%	83%	8
18	DIS CHANTONGYA	75%	83%	8
19	DIS SHAMATOR	75%	83%	8
20	DIS KOHIMA	75%	83%	8
21	DIS NOKLAK	75%	83%	8
22	DIS BHANDARI	75%	83%	8
23	DIS PUGHOBOTO	75%	83%	8
24	DIS NUILAND	75%	83%	8
25	DIS TOBU	75%	83%	8
26	DIS CHIEPHOBOZ	75%	83%	8
	Total	72%	54%	-17

## 4. ANALYSIS ON MANAGEMENT, MONITORING & EVALUATION (MME)

#### 4.1) Releasing details

Releases for MME by GoI (2007-08)						
Schools	Installment Dated		Amount (Rs. In lakh)			
	0.B. (1.4.07)					
	1st Installment		0.00			
Primary	2nd Installment	8.1.2008	5.62			
		Sub total	5.62			
Upper Prima	1st Installment		0.00			
	•	Sub total	0.00			
	Grand Total		5.62			

## 4.2) Reconciliation of MME OB, Allocation & Releasing [PY + U PY]

Sl. No.		As per Gol record	As per State's AWP&B	Diff	% Diff
1	2	3	4	5(4-3)	6
1	Opening Balance as on 1.4.2007		_	0	
2	Allocation for 2007- 08	18.02	5.62	-12.40	-69%
3	Releasing during 2007-08	5.62	5.62	0.00	0%
4	Total Availibility	5.62	5.62	0.00	0%

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#### 4.3) Utilisation of MME during 2007-08

			(Rs. In lakhs)	(A	s on 31.12.07)
Sl. No.	Activity	Allocated for 2007-08	Expenditure	Exp as % of allocation	Unspent Balance
1	2	3	4	5	6
1	School Level Expenses	2.81	2.81	100%	0.00
2	Management, Supervision, Training & Internal Monitoring	1.97	1.97	100%	0
3	External Monitoring & Evaluation	0.84	0.84	100%	0
	Total	5.62	5.62	100%	0.00

#### 5. INFRASTRUCTURE DEVELOPMENT DURING 2007-08

#### Kitchen Sheds (Primary)

#### 5.1) Releasing details

Releases for Kitchen sheds by Gol as on 31.3.2008								
Schools	Installment	Dated	Units	Amount (in lakh)				
	1st (2006-07)	17.11.2006	537	322.44				
Primary [	2nd (2006-07)	29.3.2007	1215	729				
	Sub total		1752	1051.44				
Upper Prima	1st (2007-08)	21.2.2008	3	1.80				
	Grand Total	ĺ	1755	1053.24				

#### 5.2) Reconciliation of amount sanctioned

Year Gol records		ds	State record		Variation	
Ieal	Phy	Fin	Phy	Fin	Phy	Fin
2006-07* (P)	1752	1051.44	1752	1051.20	0%	0%
2007-08 (U P	3	1.80				
Total	1755	1053.24	1752	1051.20		

#### 5.3) Achievement (under MDM Funds)

Sactioned by	GoI during 2006-07	Achievement (C+IP) upto 31.12.07		Achievemei alloca	
Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin
1	2	3	4	5	6
1752	1051.44	1752	1051.20	100%	100%

#### Kitchen Devices (Primary)

#### 5.4) Releasing details

Releases for Kitchen devices by Gol as on 31.308									
Schools	Installment	Dated	Units	Amount (in lakh)					
	1st (2006-07)	17.11.2006	99 <b>9</b>	49.93					
Primary	2nd (2006-07)		0	0.00					
	Sub total		999	49.93					
Upper Prima	1st (2007-08)	21.2.2008	46	2.30					
	Grand Total		1045	52.23					

#### 5.5) Reconciliation of amount sanctioned

Year Gol recor			State re	cord	Variation	
Iear	Phy	Fin	Phy	Fin	Phy	Fin
2006-07 (PY)	999	49.93	999	49.95	0%	0%
2007-08 (U P	46	2.30				
Total	1045	52.23	999	49.95		

#### 5.6) Achievement (under MDM Funds)

Sactioned	l during 2006-07	Achievement (C+IP) upto 31,12.07		Achievement as % of allocation	
Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin
1	2	3	2 4	5	6
999	49.93	999	49.95	100%	100%

#### Section B : ANALYSIS FOR THE PROPOSAL FOR 2008-09

#### 6. ANALYSIS ON NUMBER OF CHILDREN (PRIMARY) (As on 30th September)

#### 6.1) Population Vs Enrollment/Availing MDM

Year	Population	MDM-Enrl	% variation	Population	MDM-Aval	% variation
2006-07	233379	174176	-25%	233379	174176	-25%
2007-08	223235	180854	-19%	223235	180854	-19%
Variation	-4.35%	3.83%			3.83%	

#### 6.2) Enrollment

Institutions	2005-06	2006-07	% variation	2006-07	2007-08	% variation
Govt+LB+G. A	173598	174176	0%	174176	180854	4%
EGS Centre	0	0		0	0	
AIE Centre	0	0		. 0	0	
Total	173598	174176	0%	174176	180854	4%

#### 6.3) Enrollment (SSA Vs MDM)

Institutions -	2	006-07		2007-08			
mstitutions	SSA (DISE)	MDM	% variation	SSA (DISE)	MDM	% variation	
Govt+LB+G. A	158077	174176	10%	NA	180854		
EGS Centre	6102	0	-100%	5675	0	-100%	
AIE Centre	19238	0	-100%		0		
Total	183417	174176	-5%		180854		

Source: DISE for Govt+LB+Govt aided and TSG for EGS/AIE Centre

#### 6.4) Children availing MDM

Institutions	2006-07	2007-08	% variation
Govt+LB+G.	174176	180854	4%
EGS Centre	0	0	
AIE Centre	0	0	
Total	174176	180854	4%

#### 6.5) Enrollment Vs Availing MDM

Institutions		2006-07	2006-07		2007-08		
maticutions	Enrollment	Availing MDM	% variation	Enrollment	Availing MDM	% variation	
Govt+LB+G. A	174176	174176	0%	180854	180854	0%	
EGS Centre	0	0		0	0		
AIE Centre	0	0		0	0		
Total	174176	174176	0%	180854	180854	0%	

#### Number of Children (UPPER PRIMARY)

#### 6.6) Population Vs MDM Enrollment/ Likely to avail MDM in 2008-09

Year	Population	MDM-Enrl	% variation	Population	MDM-Aval	% variation
2007-08	144072	34039	-76%	144072	34039	-76%

#### 6.7) SSA-Enrollment Vs MDM Enrollment/ Likely to avail MDM in 2008-09

Year	SSA (2006-07)	MDM-Enrl	% variation	SSA (2006-07)	MDM-Aval	% variation
2007-08	46902	34039	-27%	46902	34039	-27%

#### 6.8) Enrollment Vs Likely to avail MDM in 2008-09

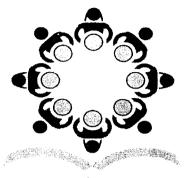
	2008-09			
Institutions	Enrollment as on	Likely to		
	30.9.2007	avail MDM in	% variation	
Govt+LB+G.	34039	34039	0%	
EGS Centre	0	0	-	
AIE Centre	0	0	-	
Total	34039	34039	0%	

#### 7. Number of School Working Days

Year	SSA-DISE	MDM	% variation
2005-06	188	NA	
2006-07*	178	240	35%
2007-08	NA	243	
2008-09	NA	217	
* 4 4 0 0 000			

\* AAR: 85%

# **Government of India Ministry of Human Resource Development** Dept. of School Education and Literacy Mid Day Meal Divisions



मध्याहन भोजन योजना Mid Day Meal Scheme

#### **MDM-PAB** meetings to consider and approve AWP&B 2008-09

# **APPRAISAL NOTE**

# STATE: ORISSA

## Date of the Meeting: 01.05.08

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#### <u>Govt. of India</u> <u>Ministry of Human Resource Development</u> <u>Dept. of School Education and Literacy</u> <u>Mid Day Meal Divisions</u>

#### Appraisal Note – 2008-09 State: ORISSA

#### Part-A : General Information.

In Orissa, w.e.f. the 1<sup>st</sup> of July 2001, it was decided to provide a cooked meal to the children in all Govt. and Govt.-aided primary schools only in the rural areas of the 8 KBK districts (80 Blocks including 44 ITDA Blocks) and in 74 ITDA Blocks of the Non-KBK districts. Thus, cooked food under the MDM Programme was being provided only in the KBK and the ITDA Blocks. As regards the other districts of the State, dry ration, @ 3 kgs. of rice per beneficiary per month was being supplied. During the year 2002-03, the cooked meal system under the MDM Programme was also extended to the primary school children in the backward district of Boudh w.e.f. 01.04.2002. Thus, 157 Blocks out of the 314 Blocks in the State were covered under the 'dry ration system' till 31.08.2004. The cooked meal at noon time is being provided to all students of all the Govt./Govt.-aided Primary Schools, EGS& AIE Centers w.e.f 01.09.2004.

The total population of the State is 3.68 crores. The literacy rate is 63.10%. Sex ratio is 972/1000.

#### I.1 <u>Calorifie / protein content</u>

The meal contains 464 K Calorie and 14.2 gms. of Protein in case of Classes I-V and 681 K. Calorie and 19.8 gms. of Protein in case of Classes VI-VIII.

#### 1.2 Food Grains Management

The Govt. of India allocates foodgrains (Rice) as per the list of students submitted by the State Govt. The State Govt. reallocates the rice in favour of the districts. The respective Collectors lift the rice through the S&T agents appointed by them through tender procedure from the nearest FCl godown. The Block transporting agents carry the rice to the school point from block godown. The WSHGS / Teachers in- charge of MDM receive the rice at the school level. This process is done quickly and timely.

The collectors have been instructed to take care of proper storage of foodgrains.

# 1.3 <u>Financial Management</u>

The funds provided under cooking cost is released quarterly in favour of the District Social Welfare Officers.

#### 1.4 System for procuring cooking ingredients (fuel, condiments, oil, etc.)

System for procuring cooking ingredients (fuel, condiment, oil etc.) -Fuel is procured at the school level. Condiment and Oil etc are procured at the Block level and supplied to the schools. This is done on monthly basis. The cost of per meal is Rs.2.14 for Classes I-V students and Rs.2.64 for Classes VI-VIII. The central Govt. allocates rice free of cost @ 100 gms. per child per day for Primary students and @ 150 gms. per child per day for Upper Primary students.

#### 1.5 School Health Programme

There is provision for checking up the Health status of the school students by the doctors posted in the local PHCs. But due to shortage of Medical Officers it cannot be implemented properly. Health deptt. has been requested to undertake supply of Iron and Folic acid to schools under NRHM.

#### 1.6 **Construction of Kitchen Sheds**

All the Collectors have been requested to locate funds out of the BRGF/ SGRY / SSA etc. to construct kitchen-cum-store in remaining schools. Efforts have already been made to provide funds in the state budget during the next financial year for construction of remaining number of Kitchen-Cum-Store in schools

#### 1.7 **Monitoring** :

Steering-cum-Monitoring committees in Block, District and State levels have been formed to monitor the scheme. The quality of dal supplied under the scheme is being tested by the mothers of the student. The mothers are coming in turn to oversee the programme at the time of cooking and distribution of meals in school. In most of the schools of the state local SHGs have been associated with management of the scheme in which some of the mothers are members of the group.

#### + 1.8 **NGO** participation

The Akshya Patra Foundation a Bangalore-based NGO is managing the scheme in Puri Municipality and Puri sadar block of the state. The organization provides cooked noon meal to around 20000 students from a centralized kitchen. It has expressed its willingness to extend the programme to Bhubaneswar and Cuttack Municipal areas from a centralized kitchen. It has been agreed in principle to associate Hyderbad-based NGO namely Naandi Foundation for covering 104000 students under the scheme from a centralized kitchen n Ganjam district.

Further, Vedanta Aluminium Company is interested to provide cooked meal about 11000 students in Lanjigarh block of Kalahandi district through a centralized kitchen. · · ·

#### Best practices followed in the State 1.9

Egg has been introduced in the scheme: It is one of the ration components of the daily ration and being provided twice in a week. Sometimes due to short supply eggs cannot be ensured in some parts of the State. In order to obviate such difficulty Soya Chunks of reputed companies are being supplied. The management of the scheme is with the local SHGs in almost 60% schools of the state. Steps have been taken to associate SHGs in balance schools also.

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#### Part-B: Major Issues

2. Based on the information provided by the State Govt. in its AWP&B 2008-09, the performance during 2007-08 (01.04.07 to 31.12.2007) was reviewed. The major issues in implementation during 2007-08 are summarized as under:-

#### 2.1 Level of closing stock as on 31.03.07 and 31.12.2007

2.1.1 An analysis of the district wise unspent balance of food grains as on 31.03.07 and 31.12.07 shows NIL balance in all districts (Refer Table-1.2 of Analysis Sheet). It is unlikely in view of the fact that

- (i) As per the format supplied by MHRD vide Table-6 of AWP&B 2008-09, the unspent balance includes balance stock at District, Block and School levels.
- (ii) The NIL closing balance indicates that entire allocation has been utilized during the period 01.04.06 to 31.03.07 as well as during 01.04.07 to 31.12.07. It means that all the children enrolled in the Schools have availed mid day meal in all working days and thus, the attendance rate is 100%.
- In the State of Orissa, there were 21 and 20 working days each in April (iii) <sup>-</sup> 2007 and Jan 2008 as per AWP&B 2007-08
- (iv) As per MDM Guidelines, 2006 para 3.3 (iv), States/UTs are to ensure that a minimum of one-month buffer stock of foodgrains and cooking costs is available in each school.

2.1.2 The State shows huge amount of unspent balance (USB) of cooking cost as on 31.12.07 in the following districts.

• :		<u>(Re</u>	f : Table no. 2.3.2	of Analysis Sheet)
SI. No.	Districts	USB as on 31.12.07	Annual requirement	USB as % of Annual requirement.
1	Jajpur	458.58	1108.90	41%
2 · ·	Deogarh	83.85	205.62	41%
3	Gajapati	167.44	431.93	39%
4	Cuttak	436.19	1142.04	38%
5	Sonepur	117.86	314.26	38%

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(Level of Upperant halance of Coaking (fort or on 21.12.07)

#### 2.2 Lifting of Food grains: (01.04.07 to 31.12.07)

Considering that three-fourths of the year was over by 31.12.2007, the districts should have lifted <u>at least 85%</u> of the foodgrains allocation. State level lifting is 52% including unspent balance as on 31.03.07. On analysis of district wise lifting as on 31.12.07, the following position emerges:-

<u>(Bench mark lifting = 85</u>	<u>%)</u>
(Ref : Table no. 1.5 of Analysis She	et)

SI. No.	Level of litting	No. of Districts	Name of the districts
1	VERY LOW:Less than 50%	9	Nayagarh (38%), Cuttak (39%), Kendrapada(42%), Jharsuguda (43%), Sonepur (43%), Jajpur (46%), Puri (47%), Balasore (49%), Angul (49%)
2	LOW: 50% to 74%	20	
3	Normal :75% to 95%	1	Nawarangpur
	Total	70	

#### 2.3 Utilisation of food grains:

An analysis of the utilization of foodgrains during 2007-08 (*Refer Table 1(vi*) Analysis Sheet) shows wide variations in inter-district in food grain utilization. Considering that three-fourths of the year is over by 31.12.2007, the districts should have utilized at least 75% of the foodgrains allocation. State level utilization is 52%. Level of utilization and inter-district variations in utilization is summarized as under:-

#### PRIMARY

#### (Bench mark lifting = 75%) (Ref : Table no. 1.5 of Analysis Sheet)

SI. No.	Level of litting	No. of Districts	Name of the districts
1	VERY LOW:Less than 50%	9	Nayagarh (38%), Cuttak (39%), Kendrapada(42%), Jharsuguda (43%), Sonepur (43%), Jajpur (46%), Puri (47%), Balasore (49%), Angul (49%)
2	LOW: 50% to 74%	20	
3	Normal :75% to 95%	1	Nawarangpur
	Total	70	

#### 2.3 Utilization of Cooking cost

In order to properly assess the level of utilization of cooking assistance commensurating with consumption of food grains, the State Govt. was requested to adhere to the format prescribed by the MHRD, Govt. of India. As per guidelines, the total allocation of cooking cost (Central assistance and state share) should be as under:-

Unit cost of meal excluding food grains as per Table No. 4A is Rs. 2.14

Primary

Central share	= 50,02,269 children x 220 days x Rs. 1.5
	= Rs. 165.07 crores (A)
State contribution	= 50,02,269 children x 220 days x Rs. 0.64 (i.e Rs. 2.14 – Rs. 1.5)
	Rs. 70.43 cores (B)

Total Allocation works out to be Rs. 235.51 crores (A+B)

Whereas in the Table -7(col.3) of AWP&B 2008-09, State Govt. mentioned total allocation as Rs. 127 crores. It should have been Rs. 235.51 crores. Utilisation of cooking cost has been done on the basis of total allocation of cooking cost.

#### PRIMARY: (01.04.07 to 31.12.07)

An analysis of the utilization of cooking cost during 2007-08 (*Refer Table 2.7 of the Analysis Sheet*) shows wide variations in inter-district in cooking cost utilization. Considering that three-fourths of the year is over by 31.12.2007, the districts should have utilized <u>at least 75%</u> of the cooking allocation. State level utilization is 54%. Level of under utilization and inter-district variations in utilization is summarized as under:-

#### PRIMARY

(Bench mark: Utilisation = 75%) <u>Total No. of Districts = 30</u> (Ref : Table no. 2.7 of Analysis Sheet)

SI. No	Level of utilization	No. of Districts	Number of Districts
1	<u>VERY LOW</u> : Below 50%	10 Districts	Jajpur (44%), Sonepur (44%), Jagatsingpur(45%), Koraput (46%), Deogarh (47%), Gajapati (47%), Kendrapada (47%), Keonjhar (48%), Cuttak (49%), Baragarh (49%)
2	<u>LOW</u> 50% - 65%	20 Districts	
3	. <u>Normal</u> 66% - 85%	0 District	

#### 2.4 <u>Mismatch in utilization of Food grains vis-à-vis utilization of cooking cost:</u>

Ideally the percentage utilization of cooking costs and foodgrains should tally with each other.

Food grains

<u>Cooking cost</u>

Primary (against 75%)

52%

#### PRIMARY: (01.04.07 to 31.12.07)

Total No. of Districts = 20 (Ref: Table 3 of the Analysis sheet)

54%

SI. No	Level of mismatch of utilization	No. of Districts	Number of Districts
1	Excess utilization of cooking cost	3	Nayagarh (23% excess), Jharsugda (16% excess), Puri (12% excess)
2	Excess utilization of food grains	1	Nawarangpur(22% excess),

It would be appropriate for the State Government to undertake a review of the position, and to take corrective immediate steps on a regular basis wherever large differences exist.

#### 2.5 <u>Utilization of MME</u>

A sum of **Rs.4.09 crore** was released as Central Assistance towards MME cost. The State Govt. has not utilized this amount during 2007-08.

#### 2.6 <u>Construction of Kitchen sheds</u> (Reference Table -5.1 of Analysis Sheet)

Out of **Rs. 202.34 crore** of Central assistance released towards construction of 33,724 kitchen sheds during 2006-07 and 2007-08, the State reported 45% achievement.

2.7 <u>Procurement of Kitchen devices</u> (Reference Table -5.2 of Analysis Sheet)

Out of **Rs.22.34 crore** of Central assistance released towards procurement of kitchen devices in 44,680 schools during 2006-07, the State reported 77% achievement.

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2.8 Food grain UCs for 3 quarters (01.4.07 to 31.12.07) are pending.

#### 2.9 Discrepancy in no. of children availing MDM:

- In Orissa, population (age group 6-10 years) <u>fallen by 1.81%</u> from 2006-07 to 2007-08 as per Census-2001 projections. (*Reference Table 6.1 of Analysis Sheet*)
- (ii) The State is showing enrollment in MDM Schools (Govt. + Govt. Aided + EGS centers) as 46,89,829 which is <u>21% more than the population</u> in the age group (6-10) at 38,62,000 as per Census 2001 projections for 2007. (Ref: Table 6.1 of the ANALYSIS SHEET).
- (iii) Similarly, the State is showing children availing MDM (Govt. + Govt. Aided + EGS centers) as 46,89,829 which is <u>21% more than the population</u> in the age group (6-10) at 38,62,000 as per Census 2001 projections for 2007. (Ref: Table 6.1 of the ANALYSIS SHEET).

#### 2.10 Observations by Monitoring Institutions:

#### (Dr. P.M. Institute of Advanced Study in Education, Sambalpur)

The observations in respect of Koraput, Malkangiri and Nabrangpur for the period 01.04.07 to 30.09.07 are as under:

- i) Only rice and dal were served every day in the schools and there was no variety in the food. Occasionally, green vegetables were added in the dal.
- ii) The quality of dal was very poor, substandard and eaten up by pest.
- ii) The headmaster and teachers were completely indifferent and inattentive during the time children were taking MDM.

#### (Nabakrushna Choudhary Centre for Development Studies, Orissa)

The observations in respect of Balasore, Boudh, Ganjam, Jagatsinghpur and Puri for the period 01.04.07 to 30.09.07 are as under:

- i) Same type of food i.e. rice and dalma were served every day in the schools except those located in Puri Municipality, where every day different types of food items were served by the Akshaya Patra Foundation. Occasionally, green vegetables were added in the dal.
- i) In 56% of schools in Balasore districts, hot cooked meal was not served each day for various reasons.

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- iii) In none of the schools in Orissa, micro nutrients and de-worming medicines were given to children.
- v) In most of the schools, the MDM Programme had not been inspected by Block level authority.

#### 2.11 Observations in the Draft Report of Performance Audit-2007

- i) Essential records containing evidence of receipt and issue of foodgrains and other ingredients of meal, quantity of meal cooked and served, presence of parents at the time of cooking, tasting and serving of meal were not maintained.
- ii) Significant disruption in providing cooked meal to the children was noticed.
- iii) Instances of delay and short delivery of foodgrains in schools were noticed.
- iv) Test checks of schools showed that there was no mechanism in place to check the quality and quantity of foodgrains.
- v) In Orissa, the rice was adulterated and not fit for human consumption.
- vi) In Orissa, the loss of teaching time constituted 41%.
- vii) Meetings of State SMCs were not held or held only once against the prescribed 5 meetings during Dec 2004 to March 2007.

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## Part-C Recommendations for quantification of Central assistance for 2008-09.

#### 3.1 Provisions in State Budget 2008-09 for Cooking cost:

Stage	Requirement	(Amount in Rs. Crores) Actual provision by State
_		Govt.
Primary		
Reimbursement of Central Assistance	161.80	440.00
Minimum Mandatory State Contribution	53.93	67.1942
Upper Primary		
Reimbursement of Central Assistance	81.75	Budget Provisions made for
Minimum Mandatory State Contribution	20.44	Primary also includes Upper
		Primary

#### 3.2 Trends in Enrollment:

#### MDM Schools : Govt. + Govt. aided + Local Body schools +EGS/AIE Centers.

- 3.2.1 In Orissa, population (age group 6-10 years) fallen by 1.81% from 2006-07 to 2007-08 as per Census-2001 projections. (Reference Table 6.1 of Analysis Sheet)
- 3.2.2 In 2007-08, 121% of the population (age group 6-10 as per Census data) enrolled in MDM schools (Primary) whereas in 2006-07, 127% of the population was enrolled in MDM Schools. (Reference Table 6.1 of Analysis Sheet)
- From 2006-07 to 2007-08, there is decrease in enrollment (Primary-MDM schools) 3.2.3 by 6% (Reference Table 6.2 of Analysis Sheet)
- In 2006-07. enrollment under SSA(DISE+EGS/AIE) was 25% less than the MDM 3.2.4 Enrollment. (Reference Table 6.3 of Analysis Sheet)

#### 3.3 Trends in number of children availing MDM:

- 3.3.1 In 2007-08, 121% of the population (age group 6-10 as per Census data) availing MDM (Primary), whereas in 2006-07, 127% of the population availing MDM. (Reference Table 6.1 of Analysis Sheet)
- From 2006-07 to 2007-08, no. of children availing MDM is decreased by 6%, (i.e 3.3.2 from 50,02,269 in 2006-07 to 46,89,829 in 2007-08). (Reference Table 6.4 of Fact Sheet)
- No. of children availing MDM, as percentage of enrollment in MDM schools, was 3.3.3 100% in 2006-07. In 2007-08 also, it is 100%. (Primary).

Similarly, in Upper Primary also, no. of children likely to avail MDM in 2008-09 is. 100% of the enrollment.

(Reference Table 6.6 of Analysis Sheet)

## Number of School days: Number of School days: 3.4

	<b>.</b>		and the second
imper of	School days	<u>::</u>	
SI. No	Year	As per DISE Data	As per MDM Sanctions
1	2005-06	200	NA
2	2006-07	216	230
3	2007-08	Not available	220
4	2008-09	Not available	230 (State's claim)

#### 3.5 Utilization of resources (recurring) during 2007-08 (01.04.07 to 31.12.07):

#### Food grains

#### **Cooking cost**

Primary (against 75%)

52%

54%

#### 4. MDM-PAB decisions

No	Details	As per	Recommendations	Approval by
		State Plan	by Appraisal Team	MDM-PAB
1	No. of Children availing MDM			
	Primary			
1.1	Govt. + Govt. aided + LB schools	42,36,747	Decision to be	
1.2	EGS	4,53,082	taken by PAB in	
1.3	AIE	0	view of the Note	
	TOTAL	46,89,829	below.	
	Upper Primary			
1.4	Govt. + Govt. aided + LB schools	17,77,230	17,77,230	
1.5	EGS	0	0	
1.6	AIE	· 0	0	
	TOTAL	17,77,230	17,77,230	
2	No. of Working days		·····	
2.1	Primary	230	216	
2.2	Upper Primary	230	216	,

#### Note:

i) The State is showing enrollment in MDM Schools (Govt. + Govt. Aided + EGS centers) as 46,89,829 which is <u>21% more than the population</u> in the age group (6-10) at 38,62,000 as per Census 2001 projections for 2007. (Ref: Table 6.1 of the ANALYSIS SHEET).

Similarly, the State is showing children availing MDM (Govt. + Govt. Aided + EGS centers) as 46,89,829 which is <u>21% more than the population</u> in the age group (6-10) at 38,62,000 as per Census 2001 projections for 2007. (Ref: Table 6.1 of the ANALYSIS SHEET)..

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#### Government of India National Programme of Mid-Day Meal in Schools Annual Work Plan & Budget (AWP&B) 2008-09

#### State : Orissa

#### Part-D: ANALYSIS SHEET

#### Section-A: REVIEW OF IMPLEMENTATION OF MDM SCHEME DURING 2007-08 (1.4.07 to 31.12.07)

#### 1. ANALYSIS ON FOODGRAINS

#### [PRIMARY]

#### 1.1) Reconciliation of Foodgrains OB, Allocation & Lifting

Sł. No.		As per Gol record	As per State's AWP&B	Diff	% Diff
1	2	3	4	5(4-3)	6
	Opening Stock as				
1	on 1.4.2007	0.00	0.00	0.00	0%
	Allocation for				
2	2007-08	110049.92	110049.90	0	0%
	Lifting as on				
3	31.12.2007	56341.40	57283.47	942	2%

#### 1.2) ANALYSIS ON OPENING STOCK AND UNSPENT STOCK OF FOODGRAINS

#### 1.2.1) District-wise opening balance as on 1.4.2007

S.No.	Name of District	Allocation for	<b>Opening Stock</b>	% of OS on
		2007-08	as on 1.4.2007	allocation 2007-08
1	ANGUL	3314.23	0.00	0%
2	BALASORE	6679.68	0.00	0%
3	BARAGARH	3351. <b>8</b> 5	0.00	0%
4	BHADRAK	4665.69	0.00	0%
5	BOLANGIR	3840.39	0.00	0%
6	BOUDH	1322.79	0.00	0%
7	CUTTACK	5336.65	0.00	09
8	DEOGARH	960.85	0.00	09
9	DHENKANAL	2914.45	0.00	09
10	GAJAPATI	2018.35	0.00	0%
11	GANJAM	9556.58	0.00	0%
12	J.S. PUR	2753.23	0.00	09
13	JAJPUR	5181.79	0.00	0%
14 .	JHARSUGUDA	1261.13	<b>0.0</b> 0	0%
15	KALAHANDI	4473.70	0.00	09
.16	KANDAMAL	2614.83	0.00	0%
17	KENDRAPARA	3907.22	0.00	0%
18.	KEONJHAR	4722.81	0.00	09
19	KHURDA	3748.27	0.00	
20	KORAPUT	4291.28	0.00	0%
21	MALKANAGIRI	1951.2 <b>9</b>	· 0.00	
22	MAYURBHANJ	7294.56	0.00	. 0%
23	NAWARANGAPUR	2289.67	0.00	. 0%
24	NAYAGARH	3713.69	0.00	0%
25	NUAPADA	2124.43	0.00	0%
26	PURI	4068:35	0.00	
27 ·	RAYAGADA	3014.99	0.00	0%
28	SAMBALPUR	2241.80	0.00	0%
29	SONEPUR	1468.50	0.00	
30	SUNDERGARH	4966.85	0.00	0%
	Total	110049.90	0.00	0%

# 1.2.2) District-wise unspent balance as on 31.12.2007

S.No.	Name of District	Allocation for	Unspent	% of UB on
		2007-08	Balance as on	allocation
			31.12.2007	2007-08
1	ANGUL	3314.23	0.00	0%
2	BALASORE	6679.68	0.00	0%
3	BARAGARH	3351.85	0.00	0%
4	BHADRAK	4665.69	0.00	0%
5	BOLANGIR	3840.39	0.00	0%
6	BOUDH	1322.79	0.00	0%
7	CUTTACK	5336.65	0.00	0%
8	DEOGARH	960.85	0.00	0%
9	DHENKANAL	2914.45	0.00	0%
10	GAJAPATI	2018.35	0.00	0%
11	GANJAM	9556.58	0.00	0%
12	I.S. PUR	2753.23	0.00	0%
13	JAJPUR	5181.79	0.00	0%
14	JHARSUGUDA	1261.13	0.00	0%
15	KALAHANDI	4473.70	0.00	0%
16	KANDAMAL	2614.83	0.00	0%
17	KENDRAPARA	3907.22	0.00	0%
18	KEONJHAR	4722.81	0.00	0%
19	KHURDA	3748.27	0.00	0%
20	KORAPUT	4291.28	0.00	0%
21	MALKANAGIRI	1951.29	0.00	0%
22	MAYURBHANJ	7294.56	0.00	0%
23	NAWARANGAPUR	2289.67	0.00	0%
24	NAYAGARH	3713.69	0.00	0%
25	NUAPADA	2124.43	0.00	0%
26	PURI	4068.35	0.00	0%
27	RAYAGADA	3014.99	0.00	0%
28	SAMBALPUR	2241.80	0.00	0%
29	SONEPUR	1468.50	0.00	0%
30	SUNDERGARH	4966.85	0.00	0%
	Total	110049.90	0.00	0%

#### :) Month-wise foodgrains lifting

Month	Actual lifting	Cum Actual lifting	Ideal lifting	Cum Ideal lifting	
	2810.46	2810.46	9170.83	9170.83	
/	0.00	2810.46	9170.83	18341.65	
	463.68	3274.14	9170.83	27512.48	
•.	8628.35	11902.48	9170.83	36683.31	•••
<u>'</u>	9175.21	21077.69	9170.83	45854.13	
= ·	8706.32	29784.01	9170.83	55024.96	
	8208.82	37992.84	9170.83	64195.79	· · · · ·
•	8653.23	46646.06	9170.83	73366.61	
	8260.77	. 54,906.83	9170.83	82537.44	·
) Foodgra	ins Allocation & Lif	ting		•	(in Mil
location	Unspent balance	Lifting\$ upto	Total Lifting	% T. Lifting	Bench

÷. ·					(in MTs)
location	Unspent balance as on 31.3.07	Lifting\$ upto 31.12.07	Total Lifting	% T. Lifting	Bench mark (85%)
0049.92	0.00	57283.47	57283.47	· 52%	93542.43
ifting r <b>ep</b> o	rted by State		•	·	

• . \* • . • •

## 1.5) District-wise Foodgrains availability

(in MTs)

SI. No.	District	Allocated	OB as on 1.4.2007	Lifted\$	Total Availibility	% Availibilit
1	NAYAGARH	3713.69	0.00	1412.77	1412.77	389
2	CUTTACK	5336.65	0.00	2065.67	2065.67	399
3	KENDRAPARA	3907.22	0.00	1624.69	1624.69	429
4	JHARSUGUDA	1261.13	0.00	547.54	547.54	439
5	SONEPUR	1468.50	0.00	637.58	637.58	439
6	JAJPUR	5181.79	0.00	2380.88	2380.88	469
7	PURI	4068.35	0.00	1906.84	1906.84	470
8	BALASORE	6679.68	0.00	3241.80	3241.80	499
9	ANGUL .	3314.23	0.00	1632.56	1632.56	499
10	J.S. PUR	2753.23	0.00	1390.37	1390.37	509
11	BARAGARH	3351.85	0.00	1695.55	1695.55	519
12	RAYAGADA	3014.99	0.00	1540.22	1540.22	519
13	KEONJHAR	4722.81	0.00	2419.33	2419.33	519
14	GAJAPATI	2018.35	0.00	1044.84	1044.84	529
15	MALKANAGIRI	1951.29	0.00	1010.20	1010.20	529
16	KORAPUT	4291.28	0.00	2221.64	2221.64	529
17	BOUDH	1322.79	0.00	684.82	684.82	529
18	BHADRAK	4665.69	0.00	2415.48	2415.48	529
19	GANJAM	9556.58	0.00	4996.82	4996.82	529
20	SAMBALPUR	2241.80	0.00	1173.74	1173.74	529
21	DEOGARH	960.85	0.00	516.70	516.70	549
22	DHENKANAL	2914.45	0.00	1658.85	1658.85	579
23	MAYURBHANJ	7294.56	0.00	4227.51	4227.51	589
24	KHURDA	3748.27	0.00	2190.78	2190.78	589
25	BOLANGIR	3840.39	0.00	2309.04	2309.04	609
26	KALAHANDI	4473.70	0.00	2689.83	2689.83	609
27	KANDAMAL	2614.83	0.00	1572.18	1572.18	609
28	NUAPADA	2124.43	0.00	1277.32	1277.32	609
29	SUNDERGARH	4966.85	0.00	3082.41	3082.41	629
30	NAWARANGAPUR	2289.67	0.00	1715.54	1715.54	759
	Total	110049.9	0.00	57283.47	57283.47	52%

# .6) Foodgrains Allocation, Lifting & Utilisation

				(in MTs)
Allocation	Lifting	% Lifting	Utilisation	% Utilisation
110049,92	57283.47	52%	57283.47343	52%
		· · · · · · · · · · · · · · · · · · ·	• •	

# 1.7) District-wise Utilisation of foodgrains

				(in MTs)
SI. No.	District	Allocated	Utilisation	% Utilisation
11	NAYAGARH	3713.69	1412.77	38%
2	CUTTACK	5336.65	2065.67	39%
3	KENDRAPARA	3907.22	1624.69	42%
4	JHARSUGUDA	1261.13	547.54	43%
5	SONEPUR	1468.50	637.58	43%
6	JAJPUR	5181.79	2380.88	46%
7	PURI	4068.35	1906.84	47%
8	BALASORE	6679.68	3241.80	49%
9	ANGUL	3314.23	1632.56	49%
10	J.S. PUR	2753.23	1390.37	50%
11	BARAGARH	3351.85	1695.55	51%
12	RAYAGADA	3014.99	1540.22	51%
13	KEONJHAR	4722.81	2419.33	51%
14	GAJAPATI	2018.35	1044.84	52%
15	MALKANAGIRI	1951.29	1010.20	52%
16	KORAPUT	4291.28	2221.64	52%
17	BOUDH	1322.79	684.82	52%
18	BHADRAK	4665.69	2415.48	52%
19	GANJAM	9556.58	4996.82	52%
20	SAMBALPUR	2241.80	1173.74	52%
21	DEOGARH	960.85	516.70	54%
22	DHENKANAL	2914.45	1658.85	57%
23	MAYURBHANJ	7294.56	4227.51	58%
24	KHURDA	3748.27	2190.78	58%
25	BOLANGIR	3840.39	2309.04	60%
26	KALAHANDI	4473.70	2689.83	60%
27	KANDAMAL	2614.83	1572.18	60%
28	NUAPADA	2124.43	1277.32	60%
29	SUNDERGARH	4966.85	3082.41	62%
30	NAWARANGAPUR	2289.67	1715.54	75%
	TOTAL	110049.9	57283.47	52%

#### [UPPER PRIMARY]

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## 1.8) Foodgrains allocation, lifting and utilisation

•		(in MTs)
Allocation	Lifting	Utilisation
110049.9	5728 <b>3.4</b> 7	57283.47

#### 2. ANALYSIS ON COOKING COST

#### 2.1) Releasing details

Releases for Cooking cost by Gol (2007-08)				
Schools	Installment	Dated	Amount	
			(Rs. In lakh)	
Primary	1st Installment	25.05.2007	7218.09	
	2nd Installment	28.11.2007	8253.75	
	Sub to	tal	15471.83	
	1st Installment	28.09.2007	1378.55	
Upper Primary	Sub to	tal	137 <b>8</b> .55	
	16850.38			

#### [PRIMARY]

## 2.2 ) Verification of Cooking Cost Allocation

<u>Rs. In Cr.</u>
165.07
70.43
235.51
127.00
-108.51

#### 2.3) ANALYSIS ON OPENING BALANACE AND CLOSING BALANACE

#### 2.3.1) District-wise opening balance as on 1.4.2007

S.No.	Name of District	Allocation for	Opening	% of OB on
		2007-08	Balance as on 1.4.2007	allocation
1	KORAPUT	918.33	32.71	49
2	JAGATSINGHPUR	589.19	22.58	49
3	BARAGARH	717.30	27.82	49
4	BOUDH	283.08	11.09	49
5	RAYAGADA	645.21	25.53	49
6	KENDRAPARA	836.15	35.04	49
7	GANJAM	2045.11	86.60	49
8	KEONJHAR	1010. <b>6</b> 8	42.83	49
9	ANGUL	709.25	30.09	49
10	SONEPUR	314.26	13.41	49
11	NUAPADA	454.63	19.59	49
12	DHENKANAL	623.69	27.36	49
13	NAWARANGPUR	794.73	34.93	49
14	SUNDERGARH	1062.91	46.92	49
. 15	GAJAPATI	431.93	19.41	· 49
16	JAJPUR	1108.90	50.00	59
17	BOLANGIR	821.84	37.11	59
18	MALKANGIRI	417.58	1 <b>8.</b> 88	59
19	PURI	870.63	39.51	59
20	BALASORE	1429.45	64.89	59
21	CUTTACK	1142.04	·51.88	59
22	SAMBALPUR	479.75	21.82	59
23.	MAYURBHANJ	1561.04	71.14	59
.24	JHARSUGUDA	269.88	12.33	59
25	BHADRAK	998.46	45.73	59
26	DEOGARH	205.62	9.46	59
27	NAYAGARH	489.99	23.25	59
28	KHURDHA	802.13	38.30	59
29	KANDHAMAL	559.57	• 27.14	· 59
30	KALAHANDI	957.37	48.31	59
	Total	23550.68	1035.66	4%

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# 2.3.2) District-wise unspent balance as on 31.12.2007

(Rs. In lakhs)						
S.No.	Name of District	Allocation for 2007-08	Unspent	% of UB on		
		2007-08	Balance as on 31.12.2007	allocation		
			31.12.2007	2007-08		
1	KORAPUT	918.33	226.12	25%		
2	BOUDH	283.08	76.67	27%		
3	RAYAGADA	645.21	176.50	27%		
4	BARAGARH	717.30	196.85	27%		
5	ANGUL	709.25	208.02	29%		
6	JAGATSINGHPUR	589.19	174.29	30%		
7	GANJAM	2045.11	608.75	30%		
8	NUAPADA	454.63	135.39	30%		
9	DHENKANAL	623.69	189.15	30%		
10	SUNDERGARH	1062.91	324.35	31%		
11	BOLANGIR	821.84	256.52	31%		
12	MALKANGIRI	417.58	130.51	31%		
13	PURI	870.63	273.10	31%		
14	BALASORE	1429.45	448.54	31%		
15	SAMBALPUR	479.75	150.86	31%		
16	MAYURBHANJ	1561.04	491.77	32%		
17	JHARSUGUDA	269.88	85.26	32%		
18	NAYAGARH	489.99	160.69	33%		
19	NAWARANGPUR	794.73	261.35	33%		
20	KANDHAMAL	559.57	187.63	34%		
21	KENDRAPARA	836.15	283.54	34%		
22	KEONJHAR	1010.68	344.34	34%		
23	KHURDHA	802.13	278.15	35%		
24	KALAHANDI	957.37	333.96	35%		
25	BHADRAK	998.46	351.43	35%		
26	SONEPUR	314.26	117.86	38%		
27	CUTTACK	1142.04	436.19	38%		
28	GAJAPATI	431.93	167.44	39%		
29	DEOGARH	205.62	83.85	41%		
30	JAJPUR	1108.90	458.58	41%		
	Total	23550.68	7617.67	32%		

4) Cooking cost allocation and disbursed to Dists

					(Rs. In lakhs
Allocation	OB as on 1.4.07	Disbursed to Dist	Total Disbursed	% T. Disbursed	Bench mark (85%)
23550.68	1035.66	19281.75	20317.41	86%	20018.08

- 16 -

# 2.5) District-wise Cooking Cost availability

S.No.	Name of District	Allocation for	Opening	Cooking	Total	% Availibility
		2007-08	Balance as on	assistance	Availibility	of cooking
			1.4.2007	received	of cooking	cost
					cost	
1	KORAPUT	918.33	32.71	615.19	647.90	71%
2	JAGATSINGHPU	589.19	22.58	416.87	439.45	75%
3	BARAGARH	717.30	27.82	521.32	549.15	77%
4	BOUDH	283.08	11.09	208.58	219.67	78%
5	RAYAGADA	645.21	25.53	480.21	505.74	78%
6	KENDRAPARA	836.15	35.04	641.36	676.41	81%
7	SONEPUR	314.26	13.41	241.51	254.93	81%
8	KEONJHAR	1010.68	42.83	784.74	827.57	82%
9	GANJAM	2045.11	86.60	1624.46	1711.07	84%
10	ANGUL	709.25	30.09	565. <b>9</b> 5	596.04	84%
11	JAJPUR	1108.90	50.00	891.98	941.98	85%
12	NUAPADA	454.63	19.59	368.37	387.95	85%
13	GAJAPATI	431.93	19.41	350.73	370.14	86%
14	NAWARANGPUR	794.73	34.93	648.40	683.33	86%
15	DHENKANAL	623.69	27.36	514.61	541.98	87%
16	CUTTACK	1142.04	51.88	942.50	994.38	87%
17	DEOGARH	205.62	9.46	170.09	179.56	87%
18	SUNDERGARH	1062.91	46.92	882.45	929.37	87%
19	BHADRAK	998.46	45.73	844.85	890.58	89%
20	BOLANGIR	821.84	37.11	697.90	735.01	89%
21	MALKANGIRI	417.58	18.88	355.08	373.96	90%
22	PURI	870.63	39.51	743.02	782.52	90%
23	BALASORE	1429.45	64.89	1220.35	1285.24	90%
24	SAMBALPUR	479.75	21.82	410.45	432.27	90%
25	MAYURBHANJ	1561.04	71.14	1337.97	1409.11	90%
26	JHARSUGUDA	269.88	12.33	231.97	244.31	91%
27	KHURDHA	802.13	38.30	714.56	752.86	94%
28	NAYAGARH	489.99	23.25	437.19	460.43	94%
29	KANDHAMAL	559.57	27.14	510.48	537.62	96%
30	KALAHANDI	957.37	48.31	908.60	956.91	100%
	Total	23550.68	1035.66	19281.75	20317.41	86%

2.6) Cooking Cost Utilisation

	·	· · · · · · · · · · · · · · · · · · ·		(Rs. In lakhs)
Allocation	Disbursed	% Disbursed	Utilisation	% Utilisation
23550.68	20317.41	86%	12699.74	54%
		·		1 :

## 2.7) District-wise Utilisation of Cooking cost

S.No.	Name of District	Allocation for 2007-08	Utilisation of	% Utilisation
		2007-08	Cooking assistance	
1	JAJPUR	1108.90	483.40	44%
2	SONEPUR	314.26	137.06	44%
3	JAGATSINGHPU	589.19	265.16	45%
4	KORAPUT	918.33	421.78	46%
5	DEOGARH	205.62	95.71	47%
6	GAJAPATI	431.93	202.69	47%
7	KENDRAPARA	836.15	392.86	47%
8	KEONJHAR	1010.68	483.23	48%
9	CUTTACK	1142.04	558.19	49%
10	BARAGARH	717.30	352.29	49%
11	BOUDH	283.08	143.01	51%
12	RAYAGADA	645.21	329.24	51%
13	NAWARANGPUR	794.73	421.98	53%
14	GANJAM	2045.11	1102.31	54%
15	BHADRAK	998.46	539.15	54%
16	ANGUL	709.25	388.02	55%
17	NUAPADA	454.63	252.56	56%
18	DHENKANAL	623.69	352.83	57%
19	SUNDERGARH	1062.91	605.03	57%
20	BOLANGIR	821.84	478.49	58%
21	MALKANGIRI	417.58	243.45	58%
22	PURI	870.63	509.42	59%
23	BALASORE	1429.45	836.69	59%
24	SAMBALPUR	479.75	281.41	59%
25	MAYURBHANJ	1561.04	917.33	59%
26	JHARSUGUDA	269.88	159.04	59%
27	KHURDHA	802.13	474.71	59%
28	NAYAGARH	489.99	299.74	61%
29	KANDHAMAL	559.57	349.99	63%
30	KALAHANDI	957.37	622.95	65%
	Total	23550.68	12699.74	54%

#### [UPPER PRIMARY]

#### 2.8) Cooking cost allocation, lifting and utilisation

(Rs. in lakh					
Allocation as per GOI	Received	Utilisation			
1378.55	<sup>,</sup> 1608.58	958.46			

•

•

# 3. Mismatch between Utilisation of Foodgrains and Cooking Cost [PRIMARY]

Sr. No.	District	% utilisation of	% utilisation of	Mis-match in	
		foodgrains	Cooking cost	% points	
1	NAWARANGPUR	75%	53%	-22	
2	DEOGARH	54%	47%	-7	
3	KORAPUT	52%	46%	-6	
4	JAGATSINGHPUR	50%	45%	-5	
5	SUNDERGARH	62%	57%	-5	
6	GAJAPATI	52%	47%	-5	
7	NUAPADA	60%	56%	-5	
8	KEONJHAR	51%	48%	-3	
9	JAJPUR	46%	44%	<u>~-2</u>	
10	BOLANGIR	60%	58%	-2	
11	BARAGARH	51%	49%	-1	
12	BOUDH	52%	51%	-1	
13	DHENKANAL	57%	57%	0	
14	RAYAGADA	51%	51%	0	
15	SONEPUR	43%	44%	0	
16	KHURDHA	58%	59%	1	
17	MAYURBHANJ	58%	59%	1	
18	GANJAM	52%	54%	2	
19	BHADRAK	52%	54%	2	
20	IN NOHAMAL	60%	63%	2	
21	KALAHANDI	60%	65%	5	
22	KENDRAPARA	42%	47%	5	
23	ANGUL	49%	55%	5	
24	SAMBALPUR	52%	59%	6	
25	MALKANGIRI	52%	58%	7	
26	BALASORE	49%	59%	10	
27	CUTTACK	39%	49%	10	
28	PURI	47%	59%	12	
29	JHARSUGUDA	43%	59%	16	
30	NAYAGARH	38%	61%	23	
	Total	52%	54%	2	

#### . ANALYSIS ON MANAGEMENT, MONITORING & EVALUATION (MME)

#### 1) Releasing details

.

Schools	Installment	t Dated		Amount (Rs. In lakh)
▲ <sup>1</sup>	O.B. (1.4.07)	•		22.37
imary	1st Installment		18.7.2007	182.155
	Znu installment	Ţ	08.01.2008	204.535
· ·	Sub	total		386.69
per Prima	1st Installment	T	23.10.2007	35.00
	Sub	total		35.00
	Grand Total			444.06

#### 4.2) Reconciliation of MME OB, Allocation & Releasing

Sl. No.		As per Gol record	As per State's AWP&B	Diff	% Diff
1	2	3	4	5(4-3)	6
	Opening Balance				
1	as on 1.4.2007	22.37	0.00	-22.37	0%
	Allocation for				
2	2007-08	409.06	0.00	-409.06	-100%
	Releasing during				
3	2007-08	386.69	0.00	-386.69	-100%
4	Total Availibility	409.060	0.00	-409.06	-100%

#### 4.3) Utilisation of MME during 2007-08

			(Rs. In lakhs)	(As	on 31.12.07)	
<b>Sl.</b> No.	Activity	Allocated for	Expenditure	Exp as % of	Unspent	
		2007- <b>0</b> 8		allocation	Balance	
1	2	3	4	5	6	
1	School Level					
1	Expenses					
	Management,					
2	Supervision,		State Covt in t	neir Plan has no	t furnished	
2	Training & Internal		Jule Oove. In u		t iui misiicu	
	Monitoring			break-up	[	
	External Monitoring					
3	& Evaluation					
	Total	0.00		#DIV/0!	0.00	

#### 5. INFRASTRUCTURE DEVELOPMENT DURING 2007-08

#### Kitchen Sheds (Primary)

#### •5.1) Releasing details

Schools	Installment	Dated	Units	Amount (in lakh)
•	1st (2006-07)	15.11.2006	8763	5257.53
	2nd (2006-07)	22.2.2007	6328	3796.80
Deview	Sub tot	al	15091	9054.33
Primary	1st (2007-08)	29.11.2007	4252	2551.20
	2nd (2007-08)	31.01.2008	14381	8628.60
·	Sub tot	al	18633	11179.80
pper Primar	1st (2007-08)	28.11.2007	7686	4611.60
· ·	Grand Total		41410	24845.73

#### 5.2) Reconciliation of amount sanctioned

l l l l l l l l l l l l l l l l l l l	Gol red	cords	State record		Variation	
Year	Phy	Fin	Phy	Fin	Phy	Fin
2006-07* (PY)	15091	9054.33	3437	2062.20	-77%	-77%
2007-08 (PY)	18633	11179.80	11654	6992.13	0%	0%
2007-08 (U PY	7686	4611.60	11938		55%	
Total	41410	24845.73	27029	9054.33	-35%	-64%

#### 5.3) Achievement (under MDM Funds)

	Gol during 2006- 07-08 (PY)	Achievement (C+IP) upto 31.12.07		Achievement allocatio	
Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin
1	2	3	4	5	6
33724	20234.13	15091	9054.33	45%	45%

#### Kitchen Devices (Primary)

#### 5.4) Releasing details

	Releases for Kitchen devices by Gol as on 25.2.08							
Schools	Installment	Dated	Units	Amount (in lakh)				
	1st (2006-07)	10.11.2007	16134	806.70				
	2nd (2006-07)	23.03.2007	18251	912.55				
()	Sub a	otal	34385	1719.25				
Primary	1st (2007-08)		0	0.00				
	2nd (2007-08)	12.02.2008	10295	514.75				
	Sub to	otal	10295	514.75				
Upper Primary	1st (2007-08)	12.2.2008	8048	402.40				
	Grand Total		5272 <b>8</b>	2636.4				

## , 5.5) Reconciliation of amount sanctioned

Year	Gol records		State record		Variation	
Ical	Phy	Fin	Phy	Fin	Phy	Fin
2006-07 (PY)	34385	1719.25	16134	806.7	-53%	-53%
2007-08 (PY)	10295	514.75	18251	912.55	77%	77%
2007-08 (U PY)	8048	402.40		1 1		
Total	52728	2636.4	34395	1719.25	-35%	-35%
					····	
<b>6</b> ) Achieveme	nt ( under MDM	Funde)	• • •			
	ne ( under MDM)	runaj	· ·		·	

-	Gol during 2006- 007-08 (PY)		ment (C+IP) 31.12.07	Achieveme alloc	• •
Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin
1	2	3	4	5	6
44680	2234.00	.34385	1719.25	77%	77%

#### Section B : ANALYSIS FOR THE PROPOSAL FOR 2008-09

#### 6. ANALYSIS ON NUMBER OF CHILDREN (PRIMARY) (As on 30th September)

#### 6.1) Population Vs Enrollment/Availing MDM

Year	Population	MDM-Enrl	% variation	Population	MDM-Aval	% variation
2006-07	3933000	5002269	27%	3933000	5002269	27%
2007-08	3862000	4689829	21%	3862000	4689829	21%
Variation	-1.81%	-6.25%		-1.81%	-6.25%	

#### 6.2) Enrollment

Institutions	2005-06	2006-07	% variation	2006-07	2007-08	% variation
Govt+LB+G. Aid	4588224	4422180	-4%	4422180	4236747	-4%
EGS Centre	567930	580089	2%	580089	453082	-22%
AIE Centre	0	0		0	0	
Total	5156154	5002269	-3%	5002269	4689829	-6%

#### 6.3) Enrollment (SSA Vs MDM)

Institutions	2006-07			2007-08		
Institutions	SSA (DISE)	MDM	% variation	SSA (DISE)	MDM	% variation
Govt+LB+G. Aid	3566859	4422180	24%	NA	4236747	
EGS Centre	399943	580089		NA	453082	
AIE Centre	29549	0	-100%	64314	0	•••
Total	3996351	5002269	25%		4689829	

Source: DISE for Govt+LB+Govt aided and TSG for EGS/AIE Centre

#### 6.4) Children availing MDM

Institutions	2006-07	2007-08	% variation
Govt+LB+G. Aid	4422180	4236747	-4%
EGS Centre	580089	453082	-22%
AIE Centre	0	0	0%
Total	5002269	4689829	- <b>6</b> %

#### 6.5) Enrollment Vs Availing MDM

Institutions	2006-07			2007-08		
	Enrollment	Availing MDM	% variation	Enrollment	vailing MDN	% variation
Govt+LB+G. Aid	4422180	4422180	0%	4236747	4236747	0%
EGS Centre	580089	. 580089	· 0%	453082	453082	0%
AIE Centre	0	0	#DIV/0!	0	0	#DIV/0!
rotal	5002269	5002269	0%	4689829	4689829	0%

# Number of Children (UPPER PRIMARY)

#### 6.6) Enrollment Vs Availing MDM

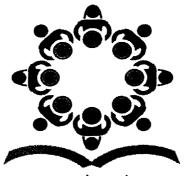
	2008-09						
Institutions	Enrollment as on 30.9.2007	MDM in 2008- 09	% variation				
Govt+LB+G. Aid	1777230	1777230	0%				
EGS Centre	0		0%				
AIE Centre	0	0	0%				
Total	1777230	1777230	0%				

#### 7. Number of School Working Days

Year	SSA-DISE	MDM	% variation
2005-06	200	NA	
2006-07	216		-100%
2007-08	NA	220	
2008-09	NA	230	

**Government of India** Ministry of Human Resource Development Department of School Education and Literacy Mid Day Meal Divisions

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मध्याहन भोजन योजना Mid Day Meal Scheme

#### **MDM-PAB meetings** to consider and approve AWP&B 2008-09

## APPRAISAL NOTE

#### **UT: PUDUCHERRY** Date of the Meeting: 4.04.2008

#### **INDEX**

Sl. No.	Chapters	
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Part-B	Major issues	4-5
Part-C	Recommendations of Appraisal team and quantification of variables for Central Assistance during 2008-09.	6
Part-D	Analysis sheet.	7-12

#### Annual Work Plan & Budget 2008-09 State: Puducherry

#### Appraisal Note

#### Part-A : General Information

#### 1.1 <u>Introduction</u>

The Midday Meal Scheme is being implemented in this Union Territory of Puducherry since the days of French Administration i.e. from the year 1930. Nearly 1.26 lakhs students are covered under the Midday Meal Scheme studying from 1 to XII standard in 483 Government/Government Aided Private Schools besides Pre-primary children.

Under the Centrally Sponsored Mid-Day Meal Programme, the Central Government provides Central assistance for providing Mid-Day Meal to all children studying in classes I-V in all Government, Government Aided, Local Body schools including EGS/AIE Centres. The Central Programme has been extended to Upper Primary (Classes VI-VIII) in 3479 EBBs with effect from 1.10.2007. From 2008-09 the Central Assistance will be provided to also cover Upper Primary (Classes VI-VIII) in all areas across the country. State plan is also being implemented to cover the students studying from VI to XII standard besides the children of Balwadies in 483 Government/Government Aided Private Schools. The midday Meal are being prepared in 12 Central Kitchens equipped with modern cooking range facilities and also in 92 School Canteen Centres and supplied to the students in standards I to XII studying in Government/Government Aided Private Schools besides the children of Balwadies. The Shri Rajiv Gandhi Breakfast Scheme and Shri Rajiv Gandhi Evening Milk Scheme, a Novel Scheme, the first of its kind in the whole of India, are also being implemented directly by the Department of School Education, Puducherry.

The literacy rate in Puducherry is 81.49% as per the 2001 census and Male and Female ratio is 1000:1001. Approximately 30% of the population is in the below poverty line. The nutritional status of the students covered under Midday Meal Scheme is very good and no cases of malnutrition reported so far. The dropout ratio in Primary Education is reduced to Nil in the Year 2005-06 from 1.97 in the Year 2000-01. Similarly the dropout in Secondary Education is reduced to 13.80% in 2005-06 from 33.73% in 2000-01.

#### 1.2 <u>Calorific / Protein Content</u>:

The midday Meal includes Rice, Sambar/Karakuzhambu with Vegetable Poriyal. In addition, 2 eggs per week are also supplied. Each student is supplied with 130/160 grams of rice and 75 grams of vegetables every day. In the Union Territory of Puducherry, the Midday Meal is being supplied with adequate calories and protein as detailed below:

Group	Calories	Protein
Standard I–IV on Vegetable day	553	17 grams
Standard I–IV on Egg day	631	23 grams
Standard V–XII on Vegetable day	657	19 grams
Standard V–XII on Egg day	735	25 grams

#### 1.3 Per Unit Cost of Mid-Day Meal:

The cost of midday meal per student per day works out to Rs.3.65/- per day per student on non-egg day from 1 to V Std, which excluded the cost of 100 grams of Rice provided under Central Assistance and on egg day it works out to Rs.5.15/- per student per day. Similarly the cost of Midday Meals for the students studying from VI to XII std. works out to Rs.5.25 on non-egg day and on egg day it works out to Rs.6.75/- per student per day and the entire cost in this regard is being met by the State Government under the State Plan. There are 316 Part-time Cooks and 54 Daily Rated Staff are being engaged for the preparation of midday meals in this Union Territory of Puducherry. The per capita expenditure for the implementation of Midday Meal Scheme in this Union Territory of Puducherry is the highest in the whole of India.

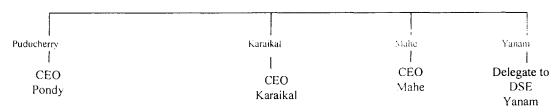
#### 1.4 Foodgrain Management

The diet and non-diet articles in respect of Puducherry, Karaikal, Mahe and Yanam regions are being supplied by M/s. Puducherry Agro Service And Industries Corporation Limited, Puducherry Agro Products Food And Civil Supplies Corporation Limited, Puducherry Central Co-operative Processing Supply and Marketing Society, Karaikal Central Cooperative Processing Supply and Marketing Society and Mahe Employees Co-operative Society and Yanam Co-operative Stores Ltd., respectively. In addition to the above, diet and non-diet articles are being supplied by 35 Self Help Women Groups in Puducherry region to the School Canteen Centres whose feeding strength is less than 400 students.

#### 1.5 Financial Management

The Midday Meal Scheme is being implemented directly by the Department of School Education, Puducherry through the Central Kitchens / School Canteen Centres. The diet articles required for the preparation of Midday Meals are being supplied by the Government undertakings / Cooperative Institutions to the Central Kitchens / School Canteen Centres. The payment in this regard is being settled by the respective Nodal Officers in district level and there is no release of funds at school level. The management structure at district level are as follows:

Management Structure for the settlement of Bills towards the Puchase of diet articles



The Chief Educational Officer, Puducherry / Karaikal / Mahe, the Deputy Director (Women), Puducherry and the Delegate to the Director of School Education, Yanam are the Nodal Officers for the implementation of the Midday Meal Scheme in the respective regions and all the Deputy Inspector of schools are the Inspecting Officers for the implementation of the Midday Meal Scheme. Wherever the Central Kitchen is functioning

in a Higher Secondary School, the Principal shall also be the Head of Institution for the Central Kitchen.

#### 1.6 School Health Programme

The height and weight of the students are recorded every six months in a separate register in every school in order to monitor the increase /decrease of height /weight. The Student Health Officer, Health Department is periodically visiting the schools and each and every student has a health card in which the medical officer recorded all his findings. There is no case of malnutrition among students reported so far. However, as suggested by the Ministry of Human Resource Development, Government of India, the de-worming and vitamin A and iron supplements are to be provided to the students in collaboration with the Health Department, Government of Puducherry from the Academic Year 2008-09.

#### 1.7 <u>Monitoring</u>

The Monitoring Committees in Zonal level / District level / State level are likely to be constituted shortly and after constitution the meeting reports will be communicated. The Pondicherry University is designated as the Monitoring Institution on the implementation of Midday Meal Scheme in Puducherry and report in this regard is awaited.

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#### Part-B: Major Issues

2. Based on the information provided by the State Govt. in its AWP&B 2008-09, the performance during 2007-08 (01.04.07 to 31.12.2007) was reviewed. The major issues in implementation during 2007-08 are summarized as under:-

#### 2.1 Opening stock of foodgrain as on 01.04.07 and closing stock as on 31.12.07:

The UT has shown nil opening balance as on 1.4.2007 and nil unspent balance as on 31.12.2007. (Reference Tables No.1.1A (i) & (ii) of the Analysis Sheet)

#### 2.2. Availability of foodgrains

As on 31.12.2007 the UT has shown uniform availability of 70% of allocated food grain in all the four Districts. (*Reference Table No.1.4 of Analysis Sheet*).

#### 2.3 Utilization of food grains:

The UT has shown a uniform 70% utilisation of foodgrain in respect of all the four districts as on 31.12.2007. (*Ref. Table 1.5 of the Analysis sheet*)

#### 2.4 Utilization of Cooking cost

Against the Central assistance of Rs.163.94 lakhs released during 2007-08, the UT has shown an expenditure of Rs.114.76 lakhs as on 31.12.2007 which is 70%. Keeping in view three fourths period of the year is over, the ideal utilisation should have been 75%. The UT has not provided district wise utilisation information, therefore, Appraisal Team could not carry out any analysis in this respect. (*Reference Table 2.6 of the Analysis Sheet*)

#### 2.5 <u>Mismatch in utilization of Food grains vis-à-vis utilization of cooking cost:</u>

Ideally the percentage utilization of cooking cost and foodgrains should tally with each other. State level utilization is as under:

	Food grains	Cooking cost
Primary (against 75%)	65%	70%

The UT has not given district-wise cooking cost utilization information because of which district-wise mismatch between the foodgrain utilisation and cooking cost utilisation could not be analyzed.

#### **2.6** <u>Utilization of MME</u> (*Reference Table – 4.2 of Analysis Sheet*)

A sum of Rs. 4.06 lakhs was released during 2007-08. The UT has been able to utilize Rs.2.03 lakhs (50%) as on 31.12.2007. The ideal expenditure should have been 75% for the first three quarters of the year 2007-08.

#### 2.7 <u>Procurement of Kitchen devices</u> (Reference Table -5.3 of Analysis Sheet)

Against the Central Assistance of Rs.15.40 lakhs released to the UT towards procurement of 308 units of Kitchen Devices, the UT has shown full utilisation of the amount. However, instead of procuring 308 units of Kitchen Devices, this amount the UT

has spent Rs.15.40 lakhs on replacement of 22 steam boilers in 9 Central Kitchens. In the UT of Puducherry concept of cooking of Mid-Day Meal in Central Kitchens is being followed.

#### 2.8 Construction of Kitchen Sheds

The UT is following Central Kitchen System for cooking Mid-Day Meal. Therefore, no grants have been released to the UT for construction of Kitchen Sheds.

#### 2.9 Coverage of children under MDM

Against the total enrolment of 65838 children in primary I-V classes during 2007-08, only 54540 children have been covered under MDM Scheme which is 17% less than the total enrolment figure. While during 2006-07 the UT had shown that all the 52043 enrolled children were covered under the Mid-Day Meal Scheme. This point needs to be clarified. (*Reference Table No. 6.5 of Analysis Sheet.*).

## 2.10 Details of Provisions made in the State Budget 2008-09 in respect of Central Assistance as well as UT contribution

The UT has not mentioned UT contribution in the State Budget for the next year.

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#### 3.1 <u>Trends in Enrollment:</u>

- 3.1.1 The MDM enrolment increased by 26.51% in 2007-08 as compared to 2006-07. However, number of MDM availing children has increased only 4.80% against this increase during 2007-08. (*Reference Table 6.1 of Analysis Sheet*)
- 3.1.2 The enrolment in 2006-07 decreased by 3% over 2005-06. However, the enrolment shows sudden increased of 27% in 2007-08 as compared to 2006-07. (*Reference Table 6.2 of Analysis Sheet*)
- 3.1.3 During 2006-07 the gap between enrolled and MDM children was nil. However, this gap rose to 17% during 2007-08. *(Reference Table 6.5 of Analysis Sheet)*

#### 3.2 <u>Number of School days:</u>

Sl. No	Year	As per DISE Data	As per MDM Sanctions
1	2005-06	164	204
3	2006-07	182	204
4	2007-08	Not available	210
5	2008-09	Not available	205 (UT's Claim)

#### 3.3 MDM-PAB decisions

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No	Details	As per State Plan (Table No.10/10-A)	Recommenda tions by Appraisal Team	Approval by MDM-PAB
1	No. of Children availing MDM			
	Primary	· · · · · · · · · · · · · · · · · · ·		
1.1	Govt. + Govt. aided + LB schools	54,540	54,540	
1.2	EGS	0	0	
1.3	AIE	0	0	
	TOTAL	54,540	54,540	
	Upper Primary			
1.4	Govt. + Govt. aided + LB schools	40,488	40,488	
1.5	EGS	0	0	
1.6	AIE	0	0	
	TOTAL	40,488	40,488	
2	No. of Working days			
2.1	Primary	205	205	
2.2	Upper Primary	205	205	

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#### Government of India National Programme of Mid-Day Meal in Schools Annual Work Plan & Budget (AWP&B) 2008-09

#### UT : Puducherry

#### Part-D: ANALYSIS SHEET

#### Section-A: REVIEW OF IMPLEMENTATION OF MDM SCHEME DURING 2007-08 (1.4.07 to 31.12.07)

#### 1. ANALYSIS ON FOODGRAINS

#### [PRIMARY]

#### 1.1) Reconciliation of Foodgrains OB, Allocation & Lifting (MTs)

SI. No.		As per Gol record	As per State's AWP&B	Diff	% Diff
1	2	3	4	5(4-3)	6
1	Opening Stock as on 1.4.2007	0	0	0	
2	Allocation for 2007- 08	1092.90	1013.47	-79	-7%
3	Lifting as on 31.1 <b>2</b> .2007	694.38	709.43	15	2%

#### 1.1A) ANALYSIS ON OPENING STOCK AND UNSPENT STOCK OF FOODGRAINS

#### i) District-wise opening balance as on 1.4.2007

	oponing buillier us on			(in MTs)
S.No.	Name of District	Allocation for 2007-08	Opening Stock as on 1.4.2007	% of OS on allocation 2007-08
1	Puducherry	688.50	0.00	0.00
2	Karaikal	192.78	0.00	<b>0</b> .00
3	Mahe	55.08	0.00	0.00
4	Yanam	77.11	0.00	0.00
	Total	1013.47	0.00	0.00

#### ii) District-wise unspent balance as on 31.12.2007

<u>CN-</u>	Newson District	A 11	Il. and a	(in MTs)
S.No.	Name of District	Allocation for 2007-08	Unspent Balance as on 31.12.2007	% of UB on allocation 2007-08
1	Puducherry	688.50	0.00	0.00
2	Karaikal	192.78	0.00	0.00
3	Mahe	55.08	0.00	0.00
4	Yanam	77.11	0.00	0.00
	Total	1013.47	0.00	0.00

#### 1.2) Month-wise foodgrains lifting

				(in MTs)
Month	Actual lifting	Cum Actual lifting	Ideal lifting	Cum Ideal lifting
Apr	7.71	7.71	91.08	91.08
May	0.00	7.71	91.08	182.15
Jun	96.98	104.69	91.08	273.23
Jul	98.38	203.07	91.08	364.30
Aug	101.35	304.41	91.08	455.38
Sep	101.35	405.76	91.08	546.45
Oct	101.35	507.11	91.08	637.53
Nov	93.64	600.74	91.08	728.60
Dec	93.64	694.38	91.08	819.68

#### 1.3) Foodgrains Allocation & Lifting

Allocation	Unspent balance as on 31.3.07	Lifting\$ upto 31.12.07	Total Lifting	% T. Lifting	Bench mark (85%)
1092.90	0.00	709.43	709.43	65%	928.97

\$ : Lifting reported by State

#### 1.4) District-wise Foodgrains availability

Sl. No.	District	Allocated	OB as on 1.4.2007	Lifted\$	Total Availibility	% Availibility
1	Puducherry	688.50	0.00	481.95	481.95	70%
2	Karaikal	192.78	0.00	134.95	134.95	70%
3	Mahe	55.08	0.00	38.56	38.56	70%
4	Yanam	77.11	0.00	53.98	53.98	70%
	Total	1013.47	0.00	709.43	709.43	70%

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\$: Lifting reported in AWP&B 2008-09

#### 1.5) Foodgrains Allocation, Lifting & Utilisation

Allocation	Lifting	% Lifting	Utilisation	% Utilisation
1092.90	709.43	65%	709.429	65%

#### 1.6) District-wise Utilisation of foodgrains

Sl. No.	District	Allocated	Utilisation	% Utilisation
1	2	3	4	5
1	Puducherry	688.50	481.95	70%
2	Karaikal	192.78	134.95	70%
3	Mahe	55.08	38.56	70%
4	Yanam	77.11	53.98	70%
	Total	1013.47	709.43	70%

#### 2. ANALYSIS ON COOKING COST

#### 2.1) Releasing details

Re	eases for Cooking cost by	y Gol (2007-08	3)
Schools	Installment	Dated	Amount (Rs. In lakh)
Primary	1st Installment	31.5.2007	81.97
	2nd Installment	23.11.2007	81.97
	Sub total	163.94	
Upper Drimery	1st/2nd Installment	0	0
Upper Primary	Sub total	0	
	163.94		

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#### [PRIMARY]

#### 2.2 ) Verification of Cooking Cost Allocation

	<u>Rs. In Cr.</u>
Central [(52043X210 XRs. 1.50)/10000000]	1.64
State Share [(52043x140x2.15)/10000000]	1.57
State Share [(52043x70x3.65)/10000000]	1.33
Total	4.54
Actual Allocation shown in State Plan	1.64
Diff. (Excess/Deficit)	-2.90

#### 2.2A) ANALYSIS ON OPENING BALANACE AND CLOSING BALANACE

#### i) District-wise opening balance as on 1.4.2007

S.No.	Name of District	Allocation for 2007-08	Opening Balance as on 1.4.2007	(Rs. In lakhs) % of OB on allocation 2007-08
1	Puducherry	]		
2	Karaikał	163.94	0.00	0%
3	Mahe	105.94	0.00	070
4	Yanam			
-	Total	163.94	0.00	0%

ii) District-wise unspent balance as on 31.12.2007

nj Di	Strict-wise	e unspent balance as of	131.12.2007		(Rs. In lakhs)
	S.No.	Name of District	Allocation for 2007-08	Unspent Balance as on 31.12.2007	% of UB on allocation 2007-08
	1	Puducherry			
	2	Karaikal	163.94	49.18	30%
	3	Mahe	103.94	163.94 49.10	
	4	Yanam	]		
	•	Total	163.94	49.18	30%

#### 2.3) Cooking cost allocation and disbursed to Dists

Allocation	OB as on 1.4.07	Disbursed to Dist	Total Disbursed	% T. Disbursed	Bench mark (85%)
163.94	0.00	163.94	163.94	100%	139.35

#### 2.4) District-wise Cooking Cost availability

S.No.	Name of District	Allocation for 2007-08	Opening Balance as on 1.4.2007	Cooking assistance received	Total Availibility of cooking cost	(Rs. In lakhs) % Availibility of cooking cost
1	Puducherry					
2	Karaikal	163.94	0.00	163.94	163.94	100%
3	Mahe	103.74	0.00	105.74	105.94	1007
4	Yanam					
	Total	163.94	0.00	163.94	163.94	100%

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#### 2.5) Cooking Cost Utilisation

Allocation	Disbursed	% Disbursed	Utilisation	% Utilisation
163.94	163.94	100%	114.76	70%

#### 2.6) District-wise Utilisation of Cooking cost

		-0		(Rs. In lakhs)
S.No.	Name of District	Allocation for	Utilisation of	%
		2007-08	Cooking	Utilisation
			assistance	
1	Puducherry			
2	Karaikal	163.94	114.76	70%
3	Mahe	] 105.74	163.94 114.76	/0/0
4	Yanam			
	Total	163.94	114.76	70%

#### [UPPER PRIMARY]

#### 2.7) Cooking cost allocation, lifting and utilisation

		(Rs. in lakhs)		
Allocation	Received	Utilisation		
Not Applicable				

#### 3. Mismatch between Utilisation of Foodgrains and Cooking Cost [PRIMARY]

Sr. No.	District	% utilisation of foodgrains	% utilisation of Cooking cost	Mis-match in % points
1	Puducherry			
2	Karaikal	70%	700/	00/
3	Mahe	/0%	70%	0%
4	Yanam			
	Total	70%	70%	0%

#### 4. ANALYSIS ON MANAGEMENT, MONITORING & EVALUATION (MME)

#### 4.1) Releasing details

	Releases for MME by (	Gol (2007-08)	
Schools	Installment	Dated	Amount (Rs. In lakh)
	1st Installment	18.7.2007	2.03
Primary	2nd Installment	2.1.2008	2.03
	Sub tot	al	4.06
Upper Drimers*		0	0.00
Upper Primary*	Sub tot	al	0.00
	4.06		

\*No EEBs

#### 4.1a) Reconciliation of MME OB, Allocation & Releasing

Sl. No.		As per Gol record	As per State's AWP&B	Diff	% Diff
1	2	3	4	5(4-3)	6
1	Opening Balance as on 1.4.2007	0.00	-	0	
2	Allocation for 2007- 08	4.06	4.06	0.00	0%
3	Releasing during 2007-08	4.06	4.06	0.00	0%
4	Total Availibility	4.06	4.06	0.00	0%

#### 4.2) Utilisation of MME during 2007-08

·····			(Rs. In lakhs)	(As	on 31.12.07)
Sl. No.	Activity	Allocated for 2007-08	Expenditure	Exp as % of allocation	Unspent Balance
1	2	3	4	5	6
1	School Level Expenses	0	0.00	0%	0.00
2	Management, Supervision, Training & Internal Monitoring	4.06	2.03	50%	2.03
3	External Monitoring & Evaluation	0	<b>0</b> .00	0%	0
	Total	4.06	2.03	50%	2.03

#### Kitchen Sheds (Primary)

The UT of Puducherry has a system of Centralised Kitchens. Therefore no grant was sanctioned for construction of Kitchen sheds.

#### Kitchen Devices (Primary)

#### 5.1) Releasing details

	Releases for Kitchen devices by Gol as on 25.2.08						
Schools	Installment	Dated	Units	Amount (in lakh)			
	1st (2006-07)	10.11.2006	308	15.40			
Primary	2nd (2006-07)		0	0.00			
	Sub total		308	15.40			
Upper Primary	1st (2007-08)		0	0.00			
	Grand Total		308	15.4			

#### 5.2) Reconciliation of amount sanctioned

Year	Gol records		State record		Variation	
rear	Phy	Fin	Phy	Fin	Phy	Fin
2006-07 (PY)	308	15.40	Replacement			0%
2007-08 (U PY)	0	0.00	of 22 boilers &			
			110			
			transporation			
Total	308	15.4	vessels	15.4		0%

#### 5.3) Achievement ( under MDM Funds)

Sactioned during 2006-07			Achievement (C+IP) upto 31.12.07		ent as % of ation
Phy	Fin (in Lakh)	Phy	Fin (in lakh)	Phy	Fin
1	2	3	4	5	6
308	15.4* 6.91**	Rs.15.40 utilised for the replacement of 22 Old Steam Boilers & 110 Transporation Vessels	22.31		

\*Provided under Central Assistance

\*\*Provided under State Fund

#### Section B : ANALYSIS FOR THE PROPOSAL FOR 2008-09

#### 6. ANALYSIS ON NUMBER OF CHILDREN (PRIMARY) (As on 30th September)

#### 6.1) Population Vs Enrollment/Availing MDM

Year	Population	MDM-Enrl	% variation	Population	MDM-Aval	% variation
2006-07	NA	52043	NA	NA	52043	NA
2007-08	NA	65838	NA	NA	54540	NA
Variation	NA	26.51%		Ť	4.80%	
62) Enrollme		20.31%		L	4.80%	

#### 6.2) Enrollment

Institutions	2005-06	2006-07	% variation	2006-07	2007-08	% variation
Govt+LB+G. Aided	53658	52043	-3%	52043	65838	27%
EGS Centre	0	0	0%	0	0	0%
AIE Centre	0	0		0	0	
Total	53658	52043	-3%	52043	65838	27%

#### 6.3) Enrollment (SSA Vs MDM)

Institutions		2006-07			2007-08	
matitutions	SSA (DISE)	MDM	% variation	SSA (DISE)	MDM	% variation
Govt+LB+G. Aided	66651	52043	-22%	NA	65838	
EGS Centre	0	0	0%	0	0	0%
AIE Centre	94	0	-100%	NA	0	
Total	66745	52043	-22%		65838	

Source: DISE for Govt+LB+Govt aided and TSG for EGS/AIE Centre 6.4) Children availing MDM

Institutions	2006-07	2007-08	% variation
Govt+LB+G. Aided	52043	54540	5%
EGS Centre	0	0	0%
AIE Centre	0	0	
Total	52043	54540	5%

#### 6.5) Enrollment Vs Availing MDM

Institutions		2006-07		2007-08		
Institutions	Enrollment	<b>Availing MDM</b>	% variation	Enrollment	vailing MDN	% variation
Govt+LB+G. Aided	52043	52043	0%	65838	54540	-17%
EGS Centre	0	0	* #DIV/0!	0	0	0%
AIE Centre	0	0		0	0	0%
Total	52043	52043	0%	65838	54540	-17%

#### Number of Children (UPPER PRIMARY)

#### 6.6) Enrollment Vs Availing MDM

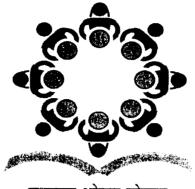
	2008-09					
Institutions	Enrollment as on 30.9.2007	Likely to avail MDM in 2008-	% variation			
Govt+LB+G. Aided	50099	40488	-19%			
EGS Centre	0	0	-			
AIE Centre	0	0	-			
Total	50099	40488	-19%			

#### 7. Number of School Working Days

Year	SSA-DISE	MDM	% variation
2005-06	164	204	
2006-07*	182	204	12%
2007-08	NA	210	
2008-09	NA	205	

AAR: 80%

Government of India Ministry of Human Resource Development Department of School Education and Literacy Mid Day Meal Divisions --oOo--



मध्याहन भोजन योजना Mid Day Meal Scheme

MDM-PAB meetings to consider and approve AWP&B 2008-09

APPRAISAL NOTE

#### STATE: PUNJAB Date of the Meeting: 24.04.2008

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#### Government of India Ministry of Human Resource Development Deptt of School Education and Literacy Mid day Meal Division

#### Appraisal Note-2008-09 State- PUNJAB

#### PART-A : General Information

With a view to boost universalisation of Primary Education ( class I-V) by improving enrolment, attendance, retention and learning levels of children, especially those belonging to the disadvantaged sections and to improve nutritional status of students of primary stage, the state of Punjab started providing cooked meal to the children of Primary classes in one block in every district of Punjab in the year 2002-03. The Govt. of Punjab started providing cooked meal to all the students of Primary classes in Govt. schools with effect from September, 2004. Subsequently, it was extended to children enrolled under Education Guarantee Scheme (EGS) and Alternative Innovative Education (AIE) centers working under Sarva Shiksha Abhiyan Programme.

The city of Chandigarh is the joint capital of Punjab and Haryana. Punjab is divided in 20 Administrative Districts, 72 Tehsils, 141 CD Blocks, 216 ED Blocks and 12711 Villages.

The literacy rate of Punjab is 69.65 (75.23 males; 63.36 females) which is slightly higher than the All India Average of 64.84. The rural female literacy is lower at 55.3%. The literacy rate for SC females is 48.2%.

In order to implement the programme effectively, a State Mid-Day-Meal Cell has been created. A post of General Manager with posts of Manager (Finance and Accounts), Manager Foodgrains, Manager Community Support and Manager Food and Nutrition has been created for State Cell. Except the post of Manager Food and Nutrition, retired persons having vast experience of foodgrains/ Finance and Accounts are manning all the posts at Head quarters. One post of District Manager (MDM) is also created at each of the Districts in the office of District Education Officer (EE). Retired persons having experience of foodgrains have also filled up these posts. One Computer Operator for each of the Managers has also been provided.

#### Calorific/Protein value of the Mid-Day-Meal

a) 480 Calories and 13 gms Protien for Primary stage

b) 719 Calories and 20 gms Protien for Primary stage

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Foodgrains management including adequacy of allocation timeliness of lifting, Transportation and distribution.

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Government of India does the allotment of Food grains as per the requirement of the districts and the State. The transportation agency namely Punjab State Civil Supplies Corporation (PUNSUP) is the **nodal agency** that lifts the foodgrains from the FCI godowns and sends it to the schools. Regular meetings are held by the District Magistrates to monitor the quality of foodgrains wherein District Manager PUNSUP also participates in such meetings.

1

Punjab State Civil Supplies Corporation (PUNSUP) has prepared the route chart covering all the schools and supply of food grains is ensured regularly depending upon the consumption of the foodgrains in schools.

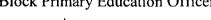
At the school level, a local committee has been constituted in all the districts to receive the food grains. The schoolteacher is a Member Secretary of this committee and is responsible for the maintenance of the records.

The lifting and the distribution chart of the food grains is very simple and effective as evident from the below :-

FCI Godown		Nodal Transportation Agency		Schools
------------	--	-----------------------------	--	---------

#### FUND FLOW CHART

Finance Department Administrative Department Director Fublic Instructions (EE) Deputy Commissioner District Education Officer (EE) **Block Primary Education Officer** 



Centre Head Teacher

Village Education Development Committee (VEDC)/ Mother Self Help Group (MSHG)

System for release of funds provided under Cooking Cost (Central and State)

Funds are sanctioned and released at the State level by Finance Department. Director Public Instructions (EE) draws the funds from the Treasury and funds are sent to the Deputy Commissioners through Bank Drafts. Deputy Commissioners release the funds to the implementing Agency at village level i.e. VEDC, MSHG etc. through Block Primary Education Officers/Central Head Teachers on the recommendations of the District Education Officers (EE). 

System for procuring cooking ingredients (fuel, condiments, oil etc). commodities.

The cooking ingredients and other commodities are locally purchased at school level.

#### System for cooking, serving and supervising Mid-Day-Meals in the school.

Cooks/MSHGs engaged by the Department/Village Panchayats/ VEDCs cook the meals. Mothers are involved in the process of serving and supervising Mid-Day-Meal in the schools. MSHGs have been formed in all the schools.

#### School Health Programme

The Department of Health carries out the medical check up and provides iron tablets etc. under the schemes of Health Department to the school children as a supplement to the Mid Day Meal scheme. The Health Department of the state carries out medical check up of the children. Students deficient in nutrients are given micro nutrients such as vitamin A, iron folic acid, multi-vitamin, De-worming tablets etc. Medical aid is also given to low vision, and anaemic children. Students are referred to medical treatment in case, the need arises. Regular meeting are held under the chairmanship of the Principal Secretary Health and Family Welfare.

## Management Information System at School, Village/ Gram Panchayat, Block, District and State level

Mid-Day-Meal Programme implementation is the overall responsibility of Committees constituted at school level. Teacher Incharge of Mid-Day-Meal Programme maintains the day to day record of the programme. There are only two registers to be maintained at school level. One register is for maintenance of funds (Cash Book) and second ) register is kept for other other details.

At the end of the month, every school submits its monthly report of stock register for foodgrains to the Centre Head Teacher which transmits it to the Block Primary Education Officer. Block Primary Education Officer compiles the reports received from various schools and communicates to the District Education Officer (EE), who in turn compiles the entire district report and sends to the State Mid-Day-Meal Cell. District Education Officers (EE) convene monthly meeting of Block Primary Education Officers.

The State Government intends to transfer the funds electronically upto the VEDC level under the Mid Day Meal scheme so that there is least obstruction / delay in making the funds available up to the executive agencies.

#### **Monitoring**:

The Chief Secretary is the Chairman of the State Level Steering and Monitoring Committee; Deputy Commissioner is the Chairman of the District Level Steering and Monitoring Committee whereas the Sub Divisional Magistrates are the Chairmen of the Sub Divisional Steering and Monitoring Committee.

All block level officers in the Education Department are going to be connected through internet facilities. Monitoring of the Mid Day Meal scheme shall also be done through this network by asking the Block. Primary Officers to put into the information relating to Mid Day Meal through internet.

24 Hours Helpline Number 0172-6541673 has been introduced in Sarva Shiksha Abhiyan Authority's office at Chandigarh for all complaints and suggestions.

#### Management, Monitoring and Evaluation (MME)(Primary )

An amount of Rs. 114.76 lakhs was allocated under this component for the year 2006-07. Government of India granted permission to the carry forward the unspent balance of Rs.75.20 lakhs available with the State Govt. as on 31/3/07 out of Central Assistance given during 2006-07

#### Management, Monitoring and Evaluation (Upper Primary EBBs)

During the year 2007-08, an amount of Rs. 8 lakhs for this component has been drawn and is in the process of utilisation.

#### Details of evaluation studies and summary of its findings.

The Kurukshetra University has been selected to conduct the external evaluation at a cost of Rs.12.35 lakhs. The Kurukshetra University shall submit its report within six months. The same shall be shared with Government of India in due course of time.

#### Best practices followed in the State:-

The following best practices are followed in the schools :-

- (1) All students, irrespective of their caste, creed and religion take the Mid Day Meal and thus spread a message of common brotherhood and also imbibe good traditions of the Indian Society amongst the students;
- (2) Participation of the women, particularly, the mothers in cooking and serving to the children / students is very good practice. It has also enforced the accountability of teachers towards society to impart quality education to students;
- (3) In some of the places, the students have been motivated to produce the vegetables by making use of available land in the schools effectively. This will not only make the school self-sustainable but would also inculcate the habit of self-reliance amongst the students;

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(4) The State Government is considering a proposal to introduce the system of centralized kitchen in two border districts of Ferozepur and Tarn Taran as well as in district Nawanshahar. The decision has already been taken in principle and the process to select a reputed NGO / Volunteer agency in accordance with the directions given by the Government of India are underway.

#### Extent of involvement of N.G.Os and Civic Body Organizations (CBOs)/PRIs

As apprised earlier, the State Government has decided in principle to take the help of NGO and the volunteer agencies to implement the Mid Day Meal scheme. Centralized kitchen shall be set up in three districts.

If this experiment succeed, the same shall be replicated in rest of the districts also in due course of time.

4

#### **PART-B**: Major Issues

2. Based on the information provided by the State Govt. in its AWP&B 2008-09, the performance during 2007-08 (01.04.07 to 31.12.2007) was reviewed. The major issues in implementation during 2007-08 are summarized as under:-

#### 2.1 Opening stock as on 01.04.07 and closing stock as on 31.12.07:

An analysis of the district wise unspent balance of food grains as on 31.03.07 shows that **3 districts, Faridkot, Gurdaspur and Mansa had NIL balance as on 31.03.07**. It is unlikely in view of the fact that

(i) In the State schools were open in April 2007.

(ii) As per format prescribed by MHRD vide Table-6 of AWP&B 2008-09, unspent balance includes balance stock at District, Block and School levels.

(iii) As per para 3.3(iv), States/UTs are to ensure that a minimum of one-month buffer stock of food grains and cooking cost is available at school level.

Similarly, the State shows NIL unspent balance as on 31.12.07 for Amritsar, Faridkot and Tara-Taran. (Refer Table 1.2 of the Analysis Sheet).

#### 2.2 Lifting of Food grains: (01.04.07 to 31.12.07)

1. Considering that thre of Lakshadweep, Education Department, Kavarati - 628 555.

e-fourths of the year is over by 31.12.2007, the districts should have lifted <u>at least</u> <u>85%</u> of the food grains allocation. State level lifting as on 31.12.07 is 42%. (Table Refer 1.5 of the Analysis sheet).

On analysis of, lifting as on 31.12.07, the following position emerges:-

(Bench mark lifting = 85%)

(Ref: Table no. 1.4 of Analysis Sheet)

Sl. No.	Level of lifting	No. of Districts	Name of Districts
1	Very Low: Below 50%	6	Mansa(17%), Faridkot(24%),
			Mukatsar (31%), <b>B</b> opar,
			Nawashahar, Hoshiarpur,
2	Low: Between 50% to 75%		Mohali, Ludhiana, , Amritsar.
			Sangrur, Bathinda, Barnaala
			,Gurdaspur, Patiala Tarn-
		1	Taran. Ferosepur.
			Kapurthala, F.G. Sahib
. 3 .	Above 75%		Jalandhar(82%), Moga
	Total		20 districts
••••			

State Govt. may kindly explain the reason for poor lifting of food grains in all the schools run by Education Department.

. . .

#### 2.3 Utilization of food grains:

An analysis of the utilization of food grains during 2007-08 (*Refer Table 1.6* Analysis Sheet) shows low food grain utilization. Considering that three-fourths of the year was over by 31.12.2007, the districts should have utilized <u>at least 75%</u> of the foodgrains allocation. State level utilization was 44%. Level of under utilization are summarized as under:-

#### PRIMARY

(Ref. Table 1.6 of the Analysis sheet)

Sl. No	Level of utilization Name of Districts		
1	Very Low: Below	Mansa(13%), Faridkot(24%),	
	50%	Mukatsar(23%), Ludhiana(33%),	
		Sangrur(34%), Bathinda(34%), Ropar,	
		Nawashahar, Ferozpur, Hoshiarpur, Barnala,	
		Mohali,	
2	Low: Between 50% to	Gurdaspur(50%), Amritsar(52%), Patiala	
	65%	F.G. Sahib, Kapurthala,	
3	Normal 66-85%	Tarn-Taran, Jalandhar and Moga	

## 2.4 <u>Opening balance of cooking cost as on 01.04.07 and closing balance as on 31.12.07</u>:

In following 9 districts, there was substantial amount of negative cash balance as on 31.03.07 as well as on 31.12.07

	<u>As on 31.03.07</u>	<u>As on 31.12.07</u>
a. Fatehgarh Sah	Rs. 53,14,458	Rs. 66,87,236
b. Ropar	Rs. 37,00,063	Rs. 29,28,737
c. Amritsar	Rs. 75,16,247	<b>R</b> s. 75,15,521
d. SAS Nagar	Rs. 20,29,939	Rs. 20,28,597
e. Patiala	Rs. 16,64,233	Not applicable
f. Moga	Not applicable	Rs. 75,19,858
g. Tarn Taran	Not applicable	Rs. 60,00,000
h. Jalandar	Not applicable	Rs. 50,41,330
i. Kapurthala	Not applicable	Rs. 27,97,763
j. Ferozpur	Not applicable	Rs. 5,82,896
•••		

The State Govt. is requested to explain the reason for such negative cash balance and intimate the PAB on the steps to be taken to rectify this aspect in future.

2.5 Utilization of Cooking cost

. . .

PRIMARY: (01.04.07 to 31.12.07)

An analysis of the utilization of cooking cost during 2007-08 (*Refer Table 2.6 of the Analysis Sheet*) shows low cooking cost utilization. Considering that three-fourths of the year is over by 31.12.2007, the districts should have utilized <u>at least 75%</u> of the cooking allocation. State level utilization is 42%. Level of under utilization is summarized as under:-

(Ref. Table 2.6 of the Analysis sheet)

Sl. No	Level of utilization	Number of Districts	
1	Very Low: Below 50%	Faridkot(22%),Sangrur(22%),	
		Muktsar(26%),Ludhiana(27%),	
		Bathinda(29%), Mansa(29%),	
		Barnala(32%), Nawashahar, Patiala, Ropar,	
		SAS Nagra, Amritsar, Ferozpur,	
		Hoshiarpur, Fatehgarh Sahib	
2	Low 50-65%	Kapurthala, Jalandhar and Gurdaspur	
3	Normal 66-85%	Moga and Tarn-Taran	

#### 2.6 Mismatch in utilization of Food grains vis-à-vis utilization of cooking cost:

Ideally the percentage utilization of cooking costs and foodgrains should tally with each other. State level utilization is as under:

#### Food grains Cooking cost

Primary (against 75%)

**4**4%

42%

PRIMARY: (01.04.07 to 31.12.07)

(Ref: Table 3 of the Analysis sheet)

S.No	Level of mismatch of utilization		Name of Districts	
	Excess utilization	of	Ropar (19 percentage points),	
1	food grains		Mukstar (17 pp), Amritsar (14 pp) etc.,	
	Excess utilization	of	Tara-Taran (29%), Mansa(16%)	
2	cooking cost			

It would be appropriate for the State Government to undertake a review of the osition, and to take corrective immediate steps on a regular basis wherever large differences st.

7 <u>Utilization of MME</u> (Reference Table – 4.2 of Analysis Sheet)

A sum of **Rs. 39.56 lakhs** was released during 2007-08 as Central Assistance towards IME. State had also an amount of **Rs. 75.20 lakhs** as opening balance as on 1.4.2007. Thus tainst total availability of Rs. 124.76 lakhs, State Govt. has utilized Rs. 57.62 lakh only to 31.12.2007.

#### 2.8 Construction of Kitchen sheds

An amount of Rs. 2742.59 lakhs was released during 2006-07 for construction of 4571 units of kitchen sheds. This amount has been fully utilized by the State. But the State has not indicated progress against release of Rs. 631.20 lakhs during 2007-08.

#### 2.9 <u>Procurement of Kitchen devices</u> (Reference Table -5.2 of Analysis sheet)

An amount of Rs. 463.27 lakhs was released during 2006-07 for the procurement of 9265 units of kitchen devices. The state has utilized this amount. But the State has not indicated any progress against Rs. 52.60 lakhs released during 2007-08 for the procurement of 1052 Kitchen devices for upper primary.

2.10 <u>OPRs</u> : State Govt has not sent QPRs since 2005-06, 2006-07 and 2007-08.

#### 2.11 Food Grain UCs

Utilisation Certificate of Food grains has not been received for 2006-07. The UCs for the first three quarters of 2007-08 have since been received.

#### 2.11 Summary of finding s of MI

- i) In Roopnagar (Ropar) District, GPS Salora (Block Ropar) does not have proper storing arrangements and was not getting regular grant to meet MDM costs. GPS Lakhimpur (Block Ropar 2) also highlighted the problem of irregularity in grants for MDM.
- MDM has been suspended in almost all the blocks of Ropar since March 24, 2007 because funds for MDM had not been released. Teachers had been using their personal money for quite some time.
- iii) Periodicity of administering micro nutrients and medicines is irregular (almost nil) as reported by teachers.
- iv) In Fatehpur Sahib, storing of grains is being done in the store room of Govt. Elementary School, Badali Ala Singh, (Block Khera) and food grains have been placed in the classroom that too without putting them in drums. In Govt. Elementary School, Bholia, Block, Amloh stored grains in drums along with fuel-wood in a separate room. But there were too many rats around.

# **<u>2.12</u>** Status of utilization of food grains and cooking cost released during 2004-05 and 2005-06:

In Punjab, the cooked mid day meal was served only from 01.07.2006. Hence, in the last MDM-PAB meeting held on 16.04.2007, State was requested to furnish the status of food grains and cooking cost released during 2004-05 and 2005-06. There is also a CAG para (2006) in this regard. The compliance report is still awaited.

#### 2.13 Enrollment and No. of children availing MDM:

In Punjab, around 61% of the child population is enrolled in MDM Schools and availing mid day meal under the Scheme.

#### 2.14 MDM Rice was adulterated and not fit for human consumption:

CAG in its report for 2007 stated that in Punjab the rice under MDM Scheme was adulterated and not fit for human consumption.

No. of sample schools visited/samples collected	Conformed to specification	Adulterated and not fit for human consumption				
09	01	08				
000						

## Part-C Recommendations for quantification of Central assistance for 2008-09.

#### 3.1 Provisions in State Budget 2007-08 for Cooking cost:

		<u>(Rs. In lakhs</u>
Stage	Requirement	Actual provision by State Govt.
PRIMARY		
Reimbursement of Central Assistance	6423.38	Not clear
Minimum Mandatory State Contribution	1605.80	
UPPER PRIMARY		
Reimbursement of Central Assistance	5365.14	Not clear
Minimum Mandatory State Contribution	1073.02	

(AWP&B 2008-09 provides only a consolidated amount of Rs. 7564.55 lakhs for all of the above components.)

#### 3.2 Trends in Enrollment:

[MDM Schools : Govt. + Govt. aided + Local Body schools + EGS/AIE Centers.]

3.2.1 In Punjab, population (age group 6-10 years) has fallen by 0.68% from 2006-07 to 2007-08 as per Census-2001 projections. (*Reference Table 6.1 of Analysis Sheet*)

3.2.2 In 2006-07, MDM enroliment was <u>5% less</u> than that under SSA (DISE). (Reference Table 6.3 of Analysis Sheet)

3.3 Trends in number of children availing MDM:

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3.3.1 In 2007-08, <u>55%</u> of the population (age group 6-10 as per Census 2001 projection for 2007) was claimed to be availing MDM (Primary). *(Reference Table.6.1 of Analysis Sheet)* 

3.3.2 In 2006-07 to 2007-08, number of children availing MDM has <u>fallen by 7%</u>. (Reference Table 6.4 of Fact Sheet)

3.3.3 No. of children availing MDM, as percentage of enrollment in MDM schools, was 97% in 2006-07 whereas in 2007-08, it is 96%. (Primary) (Reference table 6.5 of analysis sheet)

## 3.4 Number of School days:

SI. No	Year	As per DISE Data	As per MDM Sanctions
1	2005-06	214	NA
2	2006-07	234	247
3	2007-08	NA	220
4	2008-09	NA	247

#### 4. MDM-PAB decisions

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No	Details	As per State Plan (Table No.10/10-A)	Recommendations by Appraisal Team
1	No. of Children ava	iling MDM	
	Primary		
1.1	Govt. + Govt. aided + LB schools	1225423	1225423
1.2	EGS	60561	60561
1.3	AIE	14295	14295
	TOTAL	13,00,279	13,00,279
	Upper Primary		
1.4	Govt. + Govt. aided + LB schools	868849	868849
1.5	EGS	0	0
1.6	AIE	0	0
	TOTAL	8,68,849	8,68,849
· 2	No. of Working days		
2.1	Primary	247	As per DISE, 234 days and 214
2.2	Upper Primary	247	days for 2006-07 and 2005-06 respectively.

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#### Government of India National Programme of Mid-Day Meal in Schools Annual Work Plan & Budget (AWP&B) 2008-09

#### State : Punjab

#### Part-D; ANALYSIS SHEET

## Section -A: REVIEW OF IMPLEMENTATION OF MDM SCHEME DURING 2007-08 (1.4.07 to 31.12.07)

#### LYSIS ON FOODGRAINS

#### ARY]

#### econciliation of Foodgrains OB, Allocation & Lifting

No.		As per Gol record	As per State's AWP&B	Diff	% Diff
1	2	3	4	5(4-3)	6
1	Opening Stock as on 1.4.2007	1624.31	2322.75	698.44	43%
2	Allocation for 2007-08	30874.67	29250.36	-1624	-5%
3	Lifting* as on 31.12.2007	13716.52	13980.38	264	2%

g as per FCI is upto Dec., 07

#### **NALYSIS ON OPENING STOCK AND CLOSING STOCK**

#### rict-wise opening balance as on 1.4.2007

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				(in MTs)
10.	Name of District	Allocation for 2007-08	Opening Stock as on 1.4.2007	% of OB on allocation 2007-08
1	FARIDKOT	860.40	0.00	0%
2	GURDASPUR	2656.26	0.00	0%
5	MANSA	1230.10	0.00	0%
1	HOSHIARPUR	1937.70	25.29	. 1%
,	ROPAR	821.06	19.46	. 2%
5	MOGA	1231.37	36.11	3%
1	MOHALI	718.21	25.21	. 4%
1	NAWANSHAHR	720.74	32.49	5%
)	FEROZEPUR	2815.50	135.56	5%
0	KAPURTHALA	945.02	59.21	6%
1	AMRITSAR	2571.06	167.40	.7%
2	JALANDHAR	1436.95	101.64	7%
,	MUKTSAR	1214.62	99.28	. 8%
4	TARN TARAN	1376.94	127.46	9%
5.	PATIALA	1856.00	180.11	10%
6	FGSAHIB	659.86	70.08	11%
7	BATHINDA	1347.55	157.13	. 12%
8	LUDHIANA	2947. <b>0</b> 6	592.47	20%
p	SANGRUR	1374.60	349.49	25%
0	BARNÁLA	529.36	144.36	27%
	Total	<b>29250</b> .36	2322.75	8%

0.	Name of District	Allocation	Unspent	(in MTs) % of UB on
		for 2007-08	Balance as on 31.12.2007	allocation 2007-08
····-	AMRITSAR	2571.06	0.00	0%
	FARIDKOT	860.40	0.00	0%
	TARN TARAN	1376.94	2.76	0%
	MANSA	1230.10	40.58	3%
	HOSHIARPUR	1937.70	71.71	4%
	MOGA	1231.37	60.92	5%
	MOHALI	718.21	53.16	7%
	ROPAR	821.06	63.96	8%
	MUKTSAR	1214.62	102.26	8%
	GURDASPUR	2656.26	233.92	9%
	NAWANSHAHR	720.74	69.85	10%
	PATIALA	1856.00	223.73	12%
	KAPURTHALA	945.02	142.79	15%
	JALANDHAR	1436.95	224.74	16%
	BARNALA	529.36	88.10	17%
	LUDHIANA	2947.06	532.77	18%
	SANGRUR	1374.60	265.73	19%
	BATHINDA	1347.55	273.26	20%
	FGSAHIB	659.86	138.16	21%
	FEROZEPUR	2815.50	802.97	29%
	Total	29250.36	3391.37	12%

#### nth-wise foodgrains lifting

Actual lifting	Cum Actual lifting	Ideal lifting	Cum Ideal lifting
2813.91	2813.91	2572.89	2572.89
294.41	3108.32	2572.89	5145.78
214.40	3322.72	2572.89	7718.67
3368.37	6691.09	2572.89	10291.56
1395.53	8086.62	2572.89	12864.45
1493.29	9579.91	2572.89	15437.34
1584.95	11164.86	2572.89	18010.22
2081.29	13246.16	2572.89	20583.11
2311.57	15557.72	2572.89	23156.00
spent balance as on	31.3.2007		

	·		· · · · · · · · · · · · · · · · · · ·		(in MTs)
tion	Unspent balance	Lifting\$ upto	Total Lifting	% T. Lifting	Bench mark
•	as on 31.3.07	31.12.07			(85%)
1.67	2322.75	13980.38	16303.13 ·	53%	26243.47
a ronor	tod by State				

g reported by State

12

1 .

#### Act-wise Foodgrains availability

. No.	District	Allocated	0B as on 1.4.2007	Lifted <b>\$</b>	Total Availibility	% Availibility
1	MANSA	1230.1	0	203.19	203.19	17%
2	FARIDKOT	860.4	0	209.10	209.10	24%
3	MUKTSAR	1214.62	99.28	277.50	376.78	31%
4	ROPAR	821.06	19.46	344.66	364.12	44%
5	HOSHIARPUR	1937.7	25.29	839.63	864.92	45%
6	NAWANSHAHR	720.74	32.49	305.12	337.61	47%
7	MOHALI	718.21	25.21	334.04	359.25	50%
8	LUDHIANA	2947.06	592.47	925.63	1518.10	52%
9	AMRITSAR	2571.06	167.4	1173.80	1341.20	52%
i0	SANGRUR	1374.6	349.49	389.48	738.97	54%
1	BATHINDA	1347.55	157.13	583.80	740.93	55%
2	BARNALA	529.36	144.36	162.98	307.34	58%
3	GURDASPUR	2656.26	0	1570.00	1570.00	59%
4	PATIALA	1856	180.11	1023.66	1203.77	65%
5	TARN TARAN	1376.94	127.46	792.10	919.56	67%
5	FEROZEPUR	2815.5	135.56	1785.46	1921.02	68%
1	KAPURTHALA	945.02	59.21	603.58	662.79	70%
1	FGSAHIB	659.86	70.08	420.33	490.41	74%
)	MOGA	1231.37	36.11	956.05	992.16	81%
	JALANDHAR	1436.95	101.64	1080.27	1181.91	82%
	Total	29250.36	2322.75	13980.38	16303.13	56%

reported in AWP&B 2008-09

#### dgrains Allocation, Lifting & Utilisation

/4.67 1630		E I		
1.07	3.13	53%	12911.76	42%
ict-wise Utilisatio	on of food	grains		•

District	Allocated	Utilisation	% Utilisation
2	3	4	5
MANSA	1230.1	. 162.61	13%
MUKTSAR	1214.62	274.52	23%
FARIDKOT	860.4	. 209.1	24%
LUDHIANA	2947.06	985.33	· 33%
SANGRUR	1374.6	473.24	34%
BATHINDA	1347.55	467.67	35%
ROPAR	821.06	300.16	37%
NAWANSHAHR	720.74	267.76	37%
FEROZEPUR	2815.5	1118.05	40%
HOSHIARPUR	1.937.7	793.21	41%
BARNALA	529,36	219.24	41%
MOHALI	718.21	306.09	43%
GURDASPUR	2656.26	1336.08	50%
AMRITSAR	2571.06	1341.2	52%
PATIALA	1856	980.04	53%
FGSAHIB	.659.86	. 352.25	· <u>5</u> 3% · ···
KAPURTHALA	945.02	520	55%
TARN TARAN	1376.94	916.8	67%
JALANDHAR	1436.95	957.17	67%
MOGA	1231.37	931.24	76%
TOTAL	29250.36	12911.76	44%

### [RIMARY]

#### odgrains allocation, lifting and utilisation

	(in MTs)		
location	Lifting	Utilisation	
364.77	0.00	0.00	

#### **JALYSIS ON COOKING COST**

#### **Releasing details**

Relea	ses for Cooking co	ost by Gol (200	7-08)
chools	Installment	Dated	Amount
			(Rs. In lakh)
	0.B (1.4.07)		0
	1st Installment	5.6.2007	2315.60
ary	2nd Installment	23.11.2007	2315.60
	Sub to	4631.20	
r Primary	1st Installment	5.11.2007	315.30
rennary	Sub to	315.30	
	Grand Total		4946.50

#### IARY]

#### /erification of Cooking Cost Allocation

Excess/Deficit)	1.54
Allocation shown in State Plan	61.75
	60.21
hare [(14,03,394x220x0.45)/10000000]	13. <b>8</b> 9
l [(14,03,394x220xRs. 1.50)/10000000]	46.31
	<u>Rs. In Cr.</u>

#### ANALYSIS ON OPENING BALANACE AND CLOSING BALANACE

#### rict-wise opening balance as on 1.4.2007

	1		<b></b>	(Rs. In lakhs)
No.	Name of District		Opening	% of OB on
		for 2007-08	Balance as on	allocation
			1.4.2007	2007-08
1	FATEHGARH SAH	145.99	-53.14	-36%
2	ROPAR	168.10	-37.00	-22%
3.	AMRITSAR	514:21	-75.16	-15%
1	SAS NAGRA	148.68	-20.30	-14%
	PATIALA	407.22	-16.64	-4%
	MANSA	246.02	0.00	. 0%
	SANGRUR	373.69	0.00	0%
1	BATHINDA	301.19	0.77	0%
;	FEROZEPUR	565.81	. 1.82	0%
<b>Ç</b> .	MUKTSAR	262.79	1.66	1%
1	KAPURTHALA	189.00	1.26	1%
1: • .	FARIDKOT	172.08	1.49	. 1%
{	LUDHIANA	589.41	. 13.04	2%
	JALANDHAR	326.70	11.48	.4%
, ·	NAWANSHEHR	151.06	7.04	. 5%
4	MOGA	253,50	12.26	
	BARNALA	134.75	. 8.01	6%
	HOSHIARPUR	392.59	28.79	7%
	GURDASPUR	531.25	111.94	21%
	TARN TARAN	300.88	112.97	38%
	Toțal	6174.93	110.26	2%

#### :-wise unspent balance as on 31.12.2007

				(Rs. In lakhs)
10.	Name of District	Allocation	Unspent	% of UB on
		for 2007-08	Balance as on	allocation
			31.12.2007	2007-08
		145.00		4.69/
1	FATEHGARH SAH	145.99	-66.87	-46%
2 3	MOGA	253.50	-75.20	-30%
3	TARN TARAN	300.88		-20%
4	ROPAR	168.10	-29.39	-17%
5	JALANDHAR	326.70	-50.41	-15%
4 5 6 7	KAPURTHALA	189.00	-27.98	-15%
7	AMRITSAR	514.21	-75.16	-15%
8	SAS NAGRA	148.68	-20.29	-14%
9	FEROZEPUR	565.81	-5.83	-1%
10	GURDASPUR	531.25	0.00	0%
11	PATIALA	407.22	2.12	1%
12	HOSHIARPUR	392.59	20.00	5%
13	MANSA	246.02	23.21	9%
14	NAWANSHEHR	151.06	14.57	10%
15	BATHINDA	301.19	29.65	10%
16	BARNALA	134.75	15.89	12%
17	SANGRUR	373.69	47.99	13%
18	MUKTSAR	262.79	34.40	13%
19	LUDHIANA	589.41	79.32	13%
20	FARIDKOT	172.08	29.00	17%
-	Total	6174.93	-114.97	-2%

#### ooking cost allocation and disbursed to Dists

cation	OB as on 1.4.07	Disbursed to	Total	% T. Disbursed	Bench mark
		Dist	Disbursed		(85%)
74.93	110.26	2356.89	2467.15	40%	5248.69

#### **Pistrict-wise Cooking Cost availability**

No.	Name of District	Allocation for 2007-08	Opening Balance as on	Cooking assistance	Total Availibility	% Availibility • of cooking
			1.4.2007	received	of cooking	cost
					cost	
1	FATEHGARH SAH	145.99	-53.14	55.72	2.58	2%
2	ROPAR	168.10	-37.00	64.16	27.16	16%
3	AMRITSAR	514.21	-75.16	196.27	121.10	24%
. 4	SAS NAGRA	148.68	-20.30	56.75	36.45	25%
5	PATIALA	407.22	-16.64	155.43	138.79	34%
Ä .	SANGRUR	373.69	0.00	142.63	142.63	· 38% ·
<b>7</b> · .	MANSA	246.02	0.00	93.90	93.90	38%
8	BATHINDA	301.19	0.77	114.96	115.73	38%
9	FEROZEPUR	565.81	1.82	215.96	217.78	38%
1.0	MUKTSAR	262.79	· 1.66	100.30	101.94	39%
11	KAPURTHALA	189.00	1.26	72.14	73.40	39%
12	FARIDKOT	172.08	1.49	65.68	. 67.17	39%
13	LUDHIANA	589.41	13.04	224.97	238.01	40%
14	JALANDHAR	326.70	11.48	.124.70	136.18	42%
15	NAWANSHEHR	151.06	7.04	57.66	64.69	43%
16	MOGA .	253.50	12.26	96.76	109.02	43%
17	BARNALA	134.75	. 8.01	. 51.43		44%
18	HOSHIARPUR	392.59		149.85	178.64	. 46%
19	GURDASPUR	531.25	111.94	202.77	314.71	59%
20	TARN TARAN	300.88	112.97	114.84	227.82	76%
-	Total	6174.93	110.26	2356.89	2467.15	40%

#### ng Cost Utilisation

ation	Disbursed	% Disbursed	Utilisation	% Utilisation
6174.93	2467.15	40%	2582.12	42%

#### ) District-wise Utilisation of Cooking cost

	·		·.	(Rs. In lakhs)
S.No.	Name of District	Allocation for	Utilisation of	% Utilisation
		2007-08	Cooking	
			assistance	
1	FARIDKOT	172.08	38.17	22%
2	SANGRUR	373.69	94.65	25%
3	MUKTSAR	262.79	67.56	26%
4	LUDHIANA	589.41	158.69	27%
5	BATHINDA	301.19	86.08	29%
6	MANSA	246.02	70.69	29%
7	BARNALA	134.75	43.54	32%
8	NAWANSHEHR	151.06	50.13	33%
9	PATIALA	407.22	136.67	34%
10	ROPAR	168.10	56.55	34%
11	SAS NAGRA	148.68	56.74	38%
12	AMRITSAR	514.21	196.26	38%
13	FEROZEPUR	565.81	223.61	40%
14	HOSHIARPUR	392.59	158.64	40%
15	FATEHGARH SAH	145.99	69.45	48%
16	KAPURTHALA	189.00	101.37	54%
17	JALANDHAR	326.70	186.59	57%
18	GURDASPUR	531.25	314.71	59%
19	MOGA	253.50	184.22	73%
20	TARN TARAN	300.88	287.82	96%
	Total	6174.93	2582.12	42%

#### 'ER PRIMARY]

#### Cooking cost allocation, lifting and utilisation

.

· .	•	(Rs. in lakhs)
ocation	Received	Utilisation
79.95	0	0.00

#### match between Utilisation of Foodgrains and Cooking Cost [PRIMARY]

.

. No.	District	% utilisation	% utilisation	Mis-match in %
		of foodgrains	of Cooking	· points
			cost	
1	ROPAR	53%	. 34%	· · · -19 · .
۵ :	MUKTSAR	43%	26%	-17
<b>.</b>	AMRITSAR	. 52%	38%	-14
4	SANGRUR	37%	25%	-11
5	JALANDHAR	67%	57%	-9
R	BARNALA	410%	32%	-9
(	LUDHIANA	33%	, 27%	-7
8	BATHINDA	35%	29%	-6
9.	FATEHGARH SAH		48%	-6
(0 <u>)</u>	PATIALA	37%	34%	-4
1.1	MOGA	76%	73%	-3
12	FARIDKOT	24%	22%	-2
13	KAPURTHALA	55%	54%	-1
4	HOSHIARPUR	41%.	. 40%	-1
5	FEROZEPUR	40%	40%	0.
6	SAS NAGRA	34%	38%	4
7	GURDASPUR	50%		. 9
8	NAWANSHEHR	23%	33%	• 11
9	MANSA .	<b>1</b> ,2 %	29%	•16
0	TAKN LARAN			29
	Total	44%	42%	-2

#### IS ON MANAGEMENT, MONITORING & EVALUATION (MME)

#### leasing details

Releases for MME by Gol (2007-08)					
Schools	Installment	Dated	Amount (Rs. In lakh)		
	0.B. (1.4.07)		75.20		
	1st Installment		0.00		
iary	2nd Installment	8.1.2008	3 <b>9</b> .56		
	Sub to	114.76			
er Primary	1st Installment	23.10.2007	8.00		
ci riinaiy	Sub to	8.00			
	Grand Total				

#### ) Reconciliation of MME OB, Allocation & Releasing

51. No.		As per Gol record	As per State's AWP&B	Diff	% Diff
1	2	3	4	5(4-3)	6
1	Opening Balance as on 1.4.2007	75.20	-	-75.2	
2	Allocation for 2007-08	114.76	75.20	-39.56	-34%
3	Released during 2007-08	39.56	-	-39.56	
4	Total Availibility	114.76		-114.76	-100%

#### <sup>1</sup>tilisation of MME during 2007-08

			(Rs. In lakhs)	(As	on 31.12.07)
No.	Activity	Allocated for 2007-08	Expenditure	Exp as % of allocation	Unspent Balance
1	2	3	4	5	6
1	School Level Expenses	37.60 .	. 37.60	100%	0.00
2	Management, Supervision, Training & Internal Monitoring	26.32	20.02	76%	6.30
3	External Monitoring & Evaluation	11.28	0.00	0%	11.28
	Total	75.20	57.62	77%	17.58

# ASTRUCTURE DEVELOPMENT DURING 2007-08

(Sheds (Primary)

#### . Jeasing details

•

leasing	details		· · · · · ·	•		
Releases for Kitchen sheds by GoI as on 25.2.08						
iols	Installment	Dated	Units	Amount (in lakh)		
	· 1st (2006-07) ·	15.11.2006	2654	1592.39		
ary	2nd (2006-07)	22.2.2007	1917	1150.2		
	Sub total	•.	4571	. 2742.59		
rimary	1st (2007-08)	30.1.2008		631.20		
	. Grand Total		5623	3373.79		

## / inciliation of amount sanctioned

tear -	Gol records		State	record	Variation	
(a)	Phy	Fin	Phy	Fin	Phy	Fin
07* (PY)	4571	2742.59	0	0.00	-100%	-100%
08 (Py.)	0	0	4571	2742.59	100%	100%
08 (U PY)	1052	631.20	0	0.00	-100%	-100%
	5623	3373.79	4571	27 <b>42</b> .59	-19%	-19%

#### chievement (under MDM Funds)

ned by Gol during 2006-07 Achievement (C+IP) upto 31.12.07				Achievemer allocat	
'hy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin
1	2	3	4	5	6
4571	2742.59	4571	2742.59	100%	100%

#### on Devices (Primary)

#### cleasing details

Releases for Kitchen devices by GoI as on 25.2.08					
ools	Installment	Dated	Units	Amount	
				(in lakh)	
	1st (2006-07)	10.11.2006	4347	217.37	
nary	2nd (2006-07)	23.3.2007	4918	245.90	
	Sub total		9265	463.27	
'rimary	1st (2007-08)	12.2.2008	1052	52.60	
	<b>Grand Total</b>		10317	515.87	

#### conciliation of amount sanctioned

ar	Gol record	S	State record		Variation	
	Phy	Fin	Phy	Fin	Phy	Fin
' (PY)	9265	463.27	4628	217.37	-50%	-53%
: (U PY)	1052	52.60	0	0	-100%	-100%
Total	10317	515.87	4628	217.37	-55%	-58%

## ievement ( under MDM Funds)

			on i
Phy	Fin (in Lakh)	Phy	Fin
3	4	5	6
27 9546	.463.27	103%	100%
-		20101 100.271	3         4         5           .27         9546         463.27         103%           Social and Market Sciences and S

Section B : ANALYSIS FOR THE PROPOSAL FOR 2008-09

# (SIS ON NUMBER OF CHILDREN (PRIMARY) (As on 30th September) Inlation Vs Enrollment/Availing MDM

1	Population	MDM-Enrl	% variation	Population	MDM-Aval	- 1% variation
· •	2365000		-39%	2365000		-41%
	2348800	1354626		2348800	1300279	•45%
	-0.68%	-6.06%		-0.68%	-7.35%	
llmer ./	it		•		•	•.•••••••••••••••••••••••••••••••••••••
is	2005 06	0004 00	- <u></u>			
13 .	2005-06	2006-07	% variation	2006-07	· 2007-08′	% variation
	1376449		-3%	2006-07 1337899	2007-08 1279770	% variation -4%
G. Aid						
G. Aid	1376449	1337899	-3%	1337899	1279770	4%

### ollment (SSA Vs MDM)

ollmen	t (SSA Vs MDM)					
Atutions		2006-07			2007-08	
atutions	SSA (DISE)	MDM	% variation	SSA (DISE)	MDM	% variation
LB+G. Aic	1415388	1337899	-5%	NA	1279770	
entre	91870	92668	1%	4663	60561	1199%
entre	11077	11377	3%	4380	14295	226%
	1518335	1441944	-5%		1354626	

e: DISE for Govt+LB+Govt aided and TSC for EGS/AIE Centre ihildren availing MDM

tions	2006-07	2007-08	% variation
LB+G. Aid	1302513	1225423	-6%
entre	90829	60561	-33%
ntre	10052	14295	42%
	1403394	1300279	-7%

#### nrollment Vs Availing MDM

tutions		2006-07			2007-08	
lutions	Enrollment	<b>Availing MDM</b>	% variation	Enrollment	Availing MDM	% variation
B+G. Aid	1337899	1302513	-3%	1279770	1225423	-4%
ntre	92668	90829	-2%	60561	60561	0%
ntre	11377	10052		14295	14295	0%
	1441944	1403394	-3%	1354626	1300279	-4%

.

#### or of Children (UPPER PRIMARY)

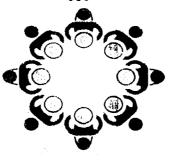
#### rollment Vs Availing MDM

	2008-09	
Enrollment as on	Likely to	
30.9.2007	avail MDM in	% variation
868849	868 <b>8</b> 49	0%
0	0	-
0	0	-
868849	868849	0%
	30.9.2007 868849 0 0	Enrollment as on         Likely to           30.9.2007         avail MDM in           868849         868849           0         0           0         0

ber of School Working Days

	SSA-DISE	MDM	% variation
,	214	NA	
*	234	247	. 6%
	NA	220	
	NA	247	

Govt. of India Ministry of Human Resource Development Dept. of School Education and Literacy Mid Day Meal Divisions



मध्याहन भोजन योजना Mid Day Meal Scheme

MDM-PAB meetings to consider and approve AWP&B 2008-09

## APPRAISAL NOTE

## STATE: RAJASTHAN

Date of the Meeting: 20.03.08

#### INDEX

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#### <u>Govt. of India</u> <u>Ministry of Human Resource Development</u> <u>Dept. of School Education and Literacy</u> <u>Mid Day Meal Divisions</u>

#### <u>Appraisal Note – 2008-09</u> State: RAJASTHAN

### Part-A: General Information.

Mid-Day-Meal Programme is being implemented by Mid Day Meal Directorate under Administrative Control of Rural Development & Panchayati Raj Department in Rajasthan. Mid-Day-Meal is provided to all eligible students studying in 82007 Govt., Govt. aided, school run by local bodies and EGS /AIE centers. State Government started providing cooked meal in mid-day-meal programme from July. 2002 from state budget. To provide cooked meal, State Government was providing Rs. 0.50 per student per day for conversion charges since July 2002. Under this programme the recipes were ghooghari / Dalia etc. From January,2005. As on 30.09.07, 63,56,278 children in 75366 primary schools and 16,41,240 children in 19795 upper primary schools in Educationally Backward Bloeks are availing mid day meal in schools.

Population of Rajasthan is 5.65 crore. The total literacy rate according to Census 2001 is 60.40%. Sex ratio is 921/1000. Specific Study regarding nutrition status of students taking Mid Day Meal has not been carried out by the Department. However, Medical & Health Department of the State carries out medical checkup of the students and deficient students are given medical aid and micro nutrients such as Vitamin A<sub>3</sub> from folic acid, multi vitamin, Deworming tablets etc. Every deficient student is provided micro nutrients for 100 days.

#### Menu & Calorific / protein content:

1.2 Hot cooked, whole some, varied food is being served every day as per details . given below :-

۰.

SI.No.	Day	Menu	Calorific	Protein
			value	(grams)
1	Monday	Chapati - vegetable	436	11.8
2	Tuesday	Dal, vegetable/rice	583	15.4
3	Wednesday	Khichdi (Dal, rice, vegetable etc)	496	13.1
4	Thursday	Chapati- Dal	575	20.2
5	Friday	Dal-Bati	602	21.4
6	Saturday	Chapati- vegetable	450	12
	Average	Class I to V	507	15.6

Foodgrains are used @ 100 gm. for primary section and 150 gm. for upper primary students and 700 calories and 20 gm protein for Upper Primary students.

Meal according to local demand and practice may be provided office a week. This meal must contain 450 calories and 12 proteins for primary student.

#### Foodgrains management:

**1.3** Immediately after receiving allocation from GOI, Districts are informed about their entitlement of food grains. Earlier RAJFED was designated as State. Nodal Transportation Agency. From year 2007-08, Food & Civil Supply Department has been designated state nodal transportation agency in place of RAJFED. Food grains are lifted before the commencement of every month. For example, for implementation of Mid Day Meal Programme for the month of February 2008, food grains are lifted to the schools by the end of January 2008. Sometimes food grains are lifted to cater the requirement of two months. CEO, Zila Parishad provides monthly requirement to DSO. District Collector/CEO Zila Parishad/District Elementary Education Department issues an authorization letter by deputing one officer for every Block.

A Committee constituted for ensuring FAQ of food grains first inspects the FCI Godowns and approve the lots to be lifted. After the recommendation of this Committee, food grains are lifted by transportation agency. This work is ensured by district supply officer. Transportation agency picks up the food grains according to Block-wise requirement. Block level transportation agency distributes the food grains at door-step of every school. In case food grains are to be stored, then they are kept ina godown under double-lock system. One key of the godown remains with BDO/BEO and the other key with the transporting agency.

Transportation agency submits the food grains distribution receipt to nodal agency at Block level and all such receipts are compiled here. Every school submits it food grains receiving information to BDO/BEO. BEO/BDO cross-checks-the food grains distribution/ receipt information submitted by two independent sources and in case any difference is found, due action is taken. Generally no separate godowns are available at school level. However, Kitchen-cum-stores are being constructed in schools. Under this construction, sufficient space for storage has been designed.

#### **Financial Management:**

**1.4** For all kind of assistance (i.e. cooking conversion, construction of kitchen, procurement of equipments, MME) following is the fund flow system in Rajasthan:

- (i) Fund released by GOI first comes in the State exchequer.
- (ii) After receiving GOI allocation, MDM Department confirms the receipt of funds through the Govt. website and proceeds further.
- (iii) After confirmation of fund receipt, concurrence of Planning Department is taken for releasing the funds to Districts.

- (iv) Planning Department internally seeks approval from Finance Department (Expenditure).
- (v) After concurrence of Planning Department, administrative orders to release the funds are issued by MDM Department. The funds are allocated to the districts in proportion to the enrollment.
- (vi) After Department's administrative sanction, Finance Department (Budget) releases Budget Transfer orders to all Treasury Officers.
- (vii) On production of MDM Administrative sanction and budget transfer letter issued by Finance Department (Budget), Treasury Officer transfers the funds in Zila Parishad PD account.
- (viii) After transfer of funds in Zila Parishad PD account, Zila Parishad in turn releases the funds to BDO/BEO according to enrollment of the area, who in turn releases the funds to SDMCs/schools on quarterly basis.

Above system is followed by State Finance Department for all Department where funds are received from any source. The release of funds takes nearly 3 - 4 months to be finally disbursed to the implementing agency. This issue has been brought in the notice of Hon'ble CM, Chief Secretary and Principal Secretary, Planning and Finance.

Due to savings accrued in previous years sufficient funds are available in State Head at every level i.e. Districts, Blocks and School levels and the programme is implemented uninterruptedly.

#### System for procuring cooking ingredients (fuel, condiments, oil etc.,)

1.5 Mid Day Meal to every eligible and present student is being provided either by meal cooked at centralized kitchen or meal cooked at school level. Cooking ingredients for centralized kitchen are purchased by the concerned NGO. Ingredients for decentralized cooking are locally purchased by the cook of the school or any authority in schools from the local markets. Schools in which Anna Purna women corp. societies (AWCS) are providing MDM. Society arranges all required gradients.

#### School Health Programme

**1.6** Specific Study regarding nutrition status of students taking Mid Day Meal has not been carried out by the Department. However, Medical & Health Department of the State carries out medical checkup of the students and deficient students are given medical aid and micro nutrients such as Vitamin A, iron folic acid, multi vitamin. Deworming tablets etc. Every deficient student is provided micro nutrients for 100 days.

#### NGO participation:

1.8 State Government is very keen to enhance Public Private Partnurship (PPP). Under PPP, presently centralized kitchens are being managed by NGOs. The cost of set up of centralized kitchen was borne by these NGOs. The average cost of the meal is about Rs. 3.00 per student per day. All PRIs are requested to regularly inspect the functioning of MDMS. A simple format for checking MDMS has also been designed by the department.

#### Construction of Kitchen sheds through convergence:

1.9 So far more than 30000 kitchen cum store have been sanctioned/constructed by dovetailing funds from various developmental schemes in the last 3 years. Due efforts are being made to construct more and more kitchen from SGRY and other developmental schemes. Since plan of this scheme is finalized by Gram Sabha, Less priority is accorded to construction of kitchen due to insufficient funds & other urgent priority.

National Rural Employment Gurantee scheme is being implemented in Rajasthan. As construction of kitchen for Mid Day Meal is not an approved activity, under this scheme works could not be dovetailed with this Scheme.

State Government has declared 22 districts as draught affected area, directions have been issued to use central Relies 2227012, 2227576 funds for material component and utilize layout from relief works by dovetailing the works and to construct more kitchens than allocation.

#### Monitoring:

1.10 Mid Day Meal Programme implementation is the overall responsibility of SDMC at school level. Head Master/Teacher Incharge of MDM maintains the day to day record of the Programme. There are only two registers to be maintained at school level. One register for funds (cash book) and second for other details.

Out of the MME funds provided by GOI, permission has been granted to hire one computer with operator at Block level. In this all 237 Blocks are having one extra hand for MDM Programme table works.

At the end of the month, every school submits its monthly progress report to nodal school of the area (generally upper primary school located in the village or at Panchayat level). This nodal school further conveys the MPR to Block-level Officers Block level officers compile the reports received from various schools and communicate to District level officers (i.e. Zila Parishad or DEO), who in turn compile the entire district progress and forwards to the Government.

Report received from various districts are compiled at Govt. level and thereafter, due analysis of the progress is done. All Districts are communicated comments about their progress.

**Bi-monthly meeting of CEO**, Zila Parishad is organized at Jaipur MDM programme also reviewed in this meeting regularly.

Detailed online software has been developed by the department. This software is available on department's web site. Further Panchayati Raj Department has developed a complete project 'CARISMA' connecting all 32 districts, 237 blocks and approx. 1000 gram panchayats. This project is likely to be completed March, 2008. After the completion of this programme, all blocks and districts would be doing online reporting. Principal Secretary, RD & PR also reviews the MDMS every month, Education Department is also informed about the progress of MDMS regularly.

## Evaluation:

1.11 During the year 2007-08, an independent external evaluation agency Research Development Initiative Pvt. Ltd., New Delhi (RDI) was appointed by department. RDI has submitted its final report to the State Government. The major findings/problems/suggestions pointed out by RDI are as under:-

- 1. Almost cent percent of parents (illiterate labourers and farmers) said that children consume MDM from their schools.
- 2. MDM was a motivating factor for sending their children to school. -
- 3. More than <sup>3</sup>/<sub>4</sub> of the respondent said that quality was good and quantity was adequate.
- 4. Majority said that MDM scheme had improved the health of their children.
- 5. Majority said that MDM had helped in reducing social inequalities among children.
- 6. Majority of parents opined that MDM had helped in improving academic performance of their children.
- 7. More than <sup>3</sup>/<sub>4</sub> of the teachers were of the opinion that MDM had helped in improving the concentration of children in classes.
- 8. Majority of teachers believe that there was no adverse effect on teaching due to their involvement in MDM scheme.

# Best practices followed in the State

12 The best practices followed in the State are as under:-

Annapurna Mahila Sahkari Samiti (AMSS)– A pilot approach of AMSS was promoted in the November, 05. It is a society registered under Rajasthan Society Act. All members of the society are women. Implementation of MDM Programme is done by these AMSS in selected schools. The cooking is done by member of AMSS or cook appointed by AMSS. All ingredients are arranged by AMSS. The major advantage of AMSS is that Food is cooked under the eyes of students / teachers, no involvement of teachers, no responsibility of school authority in maintaining the accounts and involvement of local women, regular audit by auditor and meal cooking agency and verifying agency are different. Therefore beneficiaries figures are more reliable and authentic.

2. Public Private Partnership - Various NGOs are invited by the State Government to contribute for betterment of MDMS. These NGOs have to establish a modern mechanized centralized kitchen catering minimum of "ten thousand students. Presently there are 21 centralised kitchen operational and "7in the pipeline. These NGOs have to act according to the MOU signed. Only such NGOs are allowed to participate in programme who are capable of adding minimum 50 paise per day per student from their own resources. MDM trust has been constituted under the chairmanship of Chief secretary. These trust has collected donations of about Rs. 1 crore. These funds are being utilized for creation of infrastructure.

3. Dovetailing relief funds for construction of kitchen cum store.

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# Part-B: Major Issues

2. Based on the information provided by the State Govt. in its AWP&B 2008-09, the performance during 2007-08 (01.04.07 to 31.12.2007) was reviewed. The major issues in implementation during 2007-08 are summarized as under:-

# 2.1 Lifting of Food grains: (01.04.07 to 31.12.07)

An analysis of the lifting of food grains (including unspent balance as on 31.03.07) during 2007-08 (*Refer para-1 of the Analysis Sheet*) shows huge quantities of unspent stock as on 31.03.07.

**2.1.1)** The State reported unspent balance as on 31.03.07 as 29,571.56 MTs i.e 18% of the annual requirement for 2007-08. It shows substantial amount of dead stock.

**2 1.2)** On analysis of district wise unspent balance (USB) of food grains as on 31.03.07, it is seen that the following 2 districts had very high amount of unspent balance.

(Food grains in MTs)

SI. No.	Districts	USB as on 31.03.07	Annual requirement	USB as % of Annual requirement.
1	Chitorgarh	1589	4499	.35%
2	Udaipur	2369	* 7822	30%

**2.1.3)** Considering that three-fourths of the year is over by 31.12.2007, the districts should have lifted at least 85% of the foodgrains allocation. State level lifting 72% including huge unspent balance as on 31.03.07.

(2.1.3) On analysis of district wise lifting as on 31.12.07, the following position emerges:

# (Bench mark lifting = 85%) (Ref : Table no. 1(iv) of Analysis Sheet)

SI. No.	Level of litting	Na. of Districts	Name of the districts
1	VERY LOW: Less than 60%	2	Hanumangarh (49%) and Churu (58%)
2	LOW 60% to 74%	20	
3	Normal 75% to 95%	9	
4	Excess More than 95%	,1 . ,	Karoli (98%)
	Total	32	•

#### 2.2 Utilisation of food grains:

An analysis of the utilization of foodgrains during 2007-08 (Refer Table 1(vi) Analysis Sheet) shows wide variations in inter-district in food grain utilization. Considering that three-fourths of the year is over by 31.12.2007, the districts should have utilized <u>at least</u> <u>75%</u> of the foodgrains allocation. State level utilization is 46%. Level of under utilization and inter-district variations in utilization is summarized as under:-

#### PRIMARY

Total No. of Districts = 32

SI. No	Level of utilization	No. of Districts	Number of Districts
1	VERY LOW:	15 Districts	Kota (38%), Alwar (38%), Jhalwar (39%),
	Below 45%		Dungarpur (39%), Bharatpur (40%), Jaipur (40%), Hanumangarh (41%), Jhunjhnu (41%), Pali (41%), Bundi (43%), Dausa (43%), Baran (44%), Ajmer (44%), Jaisalmer (44%) and Chittorgarh (44%)
2	<u>LOW</u> 46% - 65%	17 Districts	

## 2.3 Utilization of Cooking cost

#### PRIMARY: (01.04.07 to 31.12.07)

The State reported unspent balance as on 31.03.07 as Rs.289.46 Crores i.e 89% of the annual requirement for 2007-08. It shows that during 2006-07, cooking cost was hardly utilized. Further during 2007-08 (Upto December, 2007), total availability of funds under cooking cost was Rs.532.72 crores including unspent balance as on 1.4 2007, which is <u>164% of the total allocation of 2007-08</u>. It shows that there is huge amount of funds lying unspent at the district level.

An analysis of the utilization of cooking cost during 2007-08 (*Refer Table 2(ii) of the Analysis Sheet*) shows wide variations in inter-district in cooking cost utilization. Considering that three-fourths of the year is over by 31.12.2007, the districts should have utilized <u>at least 75%</u> of the cooking allocation. State level utilization is 34%. All the districts have shown low utilisation i.e. below 41%.

## 2.3 Mismatch in utilization of Food grains vis-à-vis utilization of cooking cost:

Ideally the percentage utilization of cooking costs and foodgrains should tally with each other. State level utilization is as under:

## Food grains

46%

Cooking cost

34%

Primary (against 75%)

## PRIMARY: (01.04.07 to 31.12.07)

#### PRIMARY

Total No. of Districts = 32' (Ref: Table 3 of the Analysis sheet)

4 8	SI. No	Level of mismatch of utilization	No. of Districts	Number of Districts			
	1	Excess utilization of food grains	32	All Districts. Extent of excess food grain utilisation is 9 to 14 percentage points.	•.		

It would be appropriate for the State Government to undertake a review of the position, and to take corrective immediate steps on a regular basis wherever large differences exist.

### 2.4 Utilization of MME (Reference Table -2 of Fact Sheet)

A sum of Rs. 702.08 Lakh was released as Central Assistance towards MME does \* The State Govt. has not given details of utilisation of this Central assistance.

## 2.4 Construction of Kitchen sheds (Reference Table -3.1 of Fact Sheef)

Out of **Rs. 13816.58 lakh** of Central assistance released towards construction or **23028 kitchen sheds during 2006-07 & 2007-08**, the State achieved 45% progress.

### 2.5 Procurement of Kitchen devices (Reference Table -3.2 of Fact Sheet)

Out of **Rs. 939.68 lakh** was released for procurement of kitchen sheds in 18794 schools during 2006-07 & 2007-08, the State Govt. has achieved 77% financial progress.

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# Part-C Recommendations for quantification of Central assistance for 2008-09.

## 3.1 Provisions in State Budget 2008-09 for Cooking cost:

		(Amount in Rs. Crores)
Stage	Requirement	Actual provision by State Govt.
Primary		
Reimbursement of Central Assistance	225.01	No Provision made
Minimum Mandatory State Contribution	75.00	95.00
Upper Primary		
Reimbursement of Central Assistance	104.45	No Provision made .
Minimum Mandatory State Contribution	38.77	No Provision made

For the year 2006-07, the sharing of unit cost of meal between State Govt. and GOI was Rs. 1 each. (GoI : Re. 1 + GoR : Re.1). Consequent to GoI enhancing central , assistance towards cooking cost from Re.1 to Rs 1.50 per child per day w.e.f 01.07.07, the State Govt. reduced its share from Re.1 to 50p per child per day. (GoI: Rs.1.50 + GoR: Rs. 0.50). It is in contravention to provision of para 5.1(7) of the MDM Guidelines, 2006.

## 4.2 Trends in Enrollment:

MDM Schools : Govt. + Govt. aided + Local Body schools +EGS/AIE Centers.

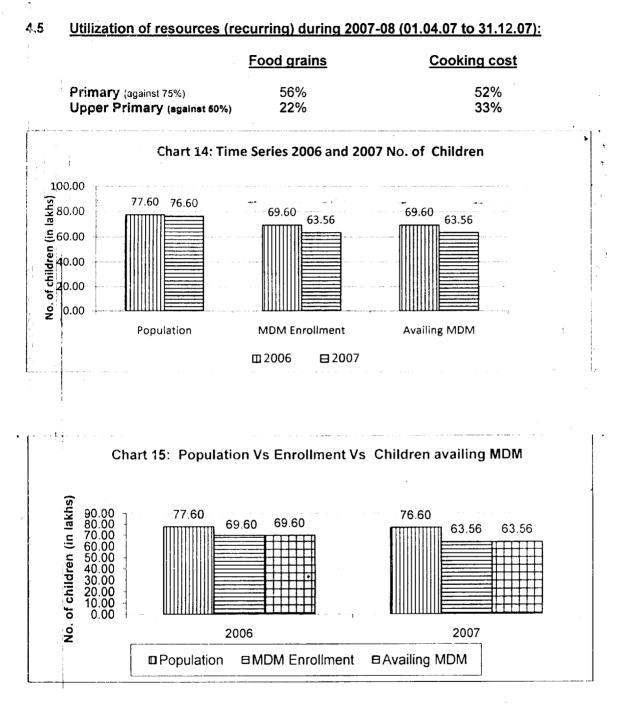
- 4.2.1 In Rajasthan, population (age group 6-10 years) <u>fallen by 1.29%</u> from 2006-07 to 2007-08 as per Census-2001 projections. (*Reference Table 5.1 of Analysis sheet*)
- 4.2.2 In 2007-08, <u>83%</u> of the population (age group 6-10 as per Census data) enrolled in MDM schools (Primary) whereas in 2006-07, <u>90%</u> of the population was enrolled in MDM Schools. (*Reference Table 5.1 of Analysis Sheet*)
- 4.2.3 From 2006-07 to 2007-08, there is <u>decrease</u> in enrollment (Primary-MDM schools) by <u>9%</u>. From 2005-06 to 2006-07, there was <u>decrease</u> in enrollment (Primary-MDM schools) by <u>10%</u>. (*Reference Table 5.2 of Analysis Sheet*)
- 4.3 Trends in number of children availing MDM:
- 4.3.2 From 2006-07 to 2007-08, no. of children availing MDM is <u>decreased by 9%</u>. (i.e from 69,60,060 in 2006-07 to 63,56,278 in 2007-08). (*Reference Table 5.4 of Analysis Sheet*)

4.3.3 No. of children availing MDM, as percentage of enrollment in MDM schools, was 100% in 2006-07 whereas in 2007-08, it is 100%. (Primary).
 Similarly, in Upper Primary also, no. of children likely to avail MDM in 2008-09 is 100% of the enrollment. (*Reference Table 5.5 of Analysis Sheet*)

4.4 <u>Number of School days:</u>

1

SI. No	Year	As per DISE Data	As per MDM Sanctions
1	2005-06	198	NA
3	2006-07	Not Available	237
4	2007-08	Not available	233
5	2008-09	Not available	236 (Proposed by State)



# 5. MDM-PAB decisions

No	Details	As per State Plan	Recommendations by Appraisal Team	Approval by MDM-PAB
1	No. of Children availing MDM			
	Primary	·		
1.1	Govt. + Govt. aided + LB schools	59,34,666	59,34,666	
1.2	EGS	0	0	
1.3	AIE	4,21,612	4,21,612	
	TOTAL	63,56,278	63,56,278	
	Upper Primary	· · · · · · · · · · · · · · · · · · ·	· ····	• • • • • • • • • • • • • • • • • • • •
1.4	Govt. + Govt. aided + LB schools	22,12,059	22,12,059	
1.5	EGS	0	0	
1.6	AIE	941	941	
	TOTAL	22,13,000	22,13,000	
2	No. of Working days	L		l <u> </u>
2.1	Primary	236	220	
2.2	Upper Primary	236	220	

#### Government of India National Programme of Mid-Day Meal in Schools Annual Work Plan & Budget (AWP&B) 2008-09

## State : Rajasthan

## Part-E: ANALYSIS SHEET

## Section-A : Review of implementation of the MDM Scheme during 2007-08 (1.4.07 to 31.12.07)

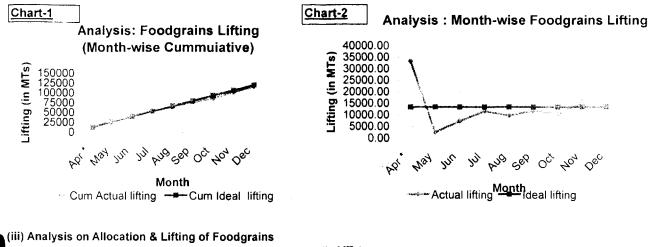
1. Analysis on Foodgrains during 2007-08 (01.04.07 to 31.12.07) (a) PRIMARY

(i) Reconci	i) Reconciliation of Foodgrains Lifting							
SI. No.		As per Gol record	As per State's AWP&B	Diff	% Diff			
1	Opening Stock as on 1.4.2007	29853.73	29571.56	-282.1738	-1%			
2	Allocation for 2007-08	162169.41	132315.67	-29853.74	-18%			
3	Lifting as on 31.12.2007	87598.77	87618.91	20.141	0%			

#### (ii) Month-wise analysis on foodgrains lifting

()				(in MTs)
Month	Actual lifting	Cum Actual lifting	Ideal lifting	Cum Ideal lifting
Apr *	33342.91	33342.909	13514.12	13514.12
May	2624.30	35967.207	13514.12	27028.24
Jun	7418.23	43385.439	13514.12	40542.35
Jul	11675.48	55060.918	13514.12	54056.47
Aug	9814.72	64875.634	13514.12	67570.59
Sep	11916.00	76791.635	13514.12	81084.71
Oct	10464.74	87256.372	1 <b>3</b> 514.12	94598.82
Nov	15674.17	102930.546	13514.12	108112.94
Dec	14542.10	117472.641	13514.12	121627.06

\* : April includes unspent balance as on 31.3.2007.



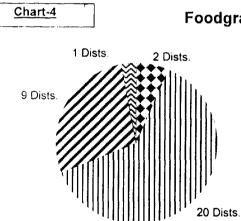
				(in <u>MTs)</u>	
Allocation	unspent balance as on 31.3.07		Total Lifting	Bench mark	
162169.41	29571.56	87598.77	117170	137843.9985	7

n MTs)	175000.00 150000.00	100%	Benchmark (85%)
<sup>F</sup> oodgrains (in	125000.00 100000.00 75000.00 50000.00 25000.00 0.00	162169 MTs	72% 11717∪ Mirs
Ĕ	5.00	Allocation Allocation	Total Lifting Total Lifting

-13-

## (iv) Analysis on District-wise Foodgrains availability

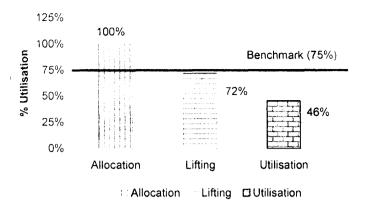
SI. No.	District	Allocated	OB as on	Lifted	Total	% Availibility
			1.4.2007		Availibility	
1	Hanumangarh	3404.18	369.21	1295.24	1664.46	49%
2	Churu .	4398.15	211.50	2319.92	2531.42	58%
3	Dausa	3927.24	586.32	1806.36	2392.68	61%
4	Dholpur	3710.34	556.38	1787.23	2343.61	63%
5	Jhlawar	3836.07	805.66	1624.53	2430.20	63%
6	Banswara	6310.97	659.88	3346.78	4006.66	63%
7	Jodhapur	9466.11	1063.95	4979.00	6042.95	64%
8	Bikaner	5305.39	842.18	2639.89	3482.07	66%
9 .	Alwar	8576.68	1451.42	4223.36	5674.78	66%
10	Bundi	2761.52	431.55	1438.52	1870.07	68%
11	Jonk	3336.49	238.77	2044.21	2282.99	68%
12	Pali	5028.02	1042.30	2400.00	3442.30	68%
13	Jaiselmer	2362.76	350.01	1271.29	1621.30	69%
14	Jhunjhunu	3563.78	563.59	1898.15	2461.73	69%
15	Jalor	5358.30	357.71	3346.20	3703.91	69%
16	Jaipur	11438.58	2587.63	5349.41	7937.04	69%
17	Baran	3058.71	777.67	1350.68	2128.35	70%
18	Ajmer	6542.36	1039.87	3541.98	4581.85	70%
19	Bharatpur	5480.63	394.19	3524.94	3919.12	72%
20	Bhilwara	5587.69	838.96	3218.60	4057.56	73%
21	Kota	3083.82	689.23	1559.62	2248.84	73%
22	Ganganager	3980.13	237.98	2707.68	2945.66	74%
23	Dungarpur	5630.03	1490.37	2804.02	4294.39	76%
24	Sikar	4975.34	1107.47	2707.24	3814.71	77%
25	Barmer	8886.90	938.37	6132.80	7071.17	80%
26	Udaipur	7822.46	2368.94	4009.08	6378.02	82%
27	Rajsamand	3169.69	916.27	1697.33	2613.60	82%
28	S.Madhopur	2937.55	666.01	1761.01	2427.02	83%
29	Chitorgarh	4499.51	1589.38	2353.83	3943.21	88%
30	Sirohi	2472.76	667.78	1581.71	2249.49	91%
31	Nagour	7789.91	2835.11	4393.77	7228.88	93%
32	Karoli	3467.34	895.90	2504.54	3400.44	98%
	Total	162169.41	29571.56	87618.91	117190.47	72%



## Foodgrains Lifting(Availability) [1.4.07 to 31.12.07]

Benchmark : 85%Very Low ( Less than 61%): 2 districtsII Low (62% to 74%): 20 districtsNormal (75% to 95%): 9 districtsExcess (More than 95%): 1 districtsTotal:32 Districts

## Focus Districts: Very Low Lifting: Hanumangarh (49%) and Churu (58%) High unutilized balance: Karoli (98%)



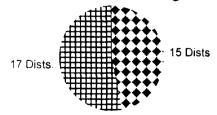
#### **Chart-5: Foodgrains Utilisation**

(vi) Analysis on District-wise Utilisation of foodgrains

SI. No.	District	Allocated	Utilisation	% Utilisation
1	Kota	3083.82	1171.52	38%
2	Alwar	8576.68	3262.29	38%
3	Jhlawar	3836.07	1493.70	39%
4	Dungarpur	5630.03	2200.02	39%
5	Bharatpur	5480.63	2174.78	40%
6	Jaipur	11438.58	4574.50	40%
7	Hanumangarh	3404.18	1382.66	41%
8	Jhunjhunu	3563.78	1464.33	41%
9	Pali	5028.02	2066.21	41%
10	Bundi	2761.52	1182.90	43%
11	Dausa	3927.24	1695.17	43%
12	Baran	3058.71	1340.97	44%
13	Ajmer	6542.36	2872.89	44%
14	Jaiselmer	2362.76	1040.94	44%
15	Chitorgarh	4499.51	1994.33	
16	Jodhapur	9466.11	4230.89	
17	Karoli	3467.34	1575.77	45%
18	Banswara	6310.97	2949.86	47%
19	Udaipur	7822.46	3667.24	47%
20	Sirohi	2472.76	1178.21	48%
21	Rajsamand	3169.69	1518.80	48%
22	Nagour	7789.91	3738.48	48%
23	Bhilwara	5587.69	2689.35	48%
24	Dholpur	3710.34	1806.08	49%
25	Bikaner	5305.39	2627.12	50%
26	S.Madhopur	2937.55	1499.71	51%
27	Sikar	4975.34	2570.87	52%
28	Jalor	5358.30	2826.16	53%
29	Ganganager	3980.13	2112.47	53%
30	Barmer	8886.90	4780.24	54%
31	Churu	4398.15		55%
32	Tonk	3336.49	1841.82	
	Total	162169.41	73949.46	

Chart-6

## Foodgrains Utilisation [1.4.07 to 31.12.07]



#### Benchmark (75%)

♥ Very Low (Less than 45%) : 15 Dists

H Low (45% to 64%)

: 17 Dists

Total: 32 districts

## Focus Districts : Very Low Utilization of Foodgrains

Kota, Alwar, Jalawr, Dungarpur, Bharatpur, Jaipur, Hanumangarh, Jhunjhunu, Pali, Bundi, Dausa, Baran, Ajmer, Jaislmer, Chittorgarh

#### 2. Analysis on Cooking Cost during 2007-08

Verification of Cooking Cost Allocation

	(Rs. In Crore)
Centre (6960060x220xRs.1.5)	243.25
State Share (6960060x220xRs. 0.50)	81.08
Total	324.34
Actual Allocation shown in State Plan	214.81
Diff. (Excess/Deficit)	-109.52

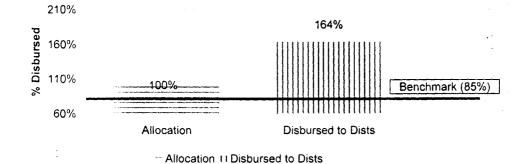
(i) Analysis on District-wise Cooking Cost availability

S.No.	Name of	Allocation for	Opening	Cooking	Total	% Availibility
	District	2007-08	Balance as	assistance	Availibility	of cooking
			on 1.4.2007	received	of cooking	cost
					cost	
1	Jaiselmer	472.55	141.27	354.41	495.68	105%
2	Banswara	1262.19	395.96	946.64	1342.60	106%
3	Alwar	1715.34	797.41	1286.50	2083.91	121%
4	Ajmer	1308.47	723.55	981.35	1704.90	130%
5	Barmer	1777.38	1020.65	1333.03	2353.68	132%
6	Dungarpur	1126.01	725.00	844.50	1569.50	139%
7	Churu	879.63	615.44	659.72	1275.16	145%
8	Bhilwara	1117.54	793.90	838.15	1632.05	146%
9	Jalor	1071.66	764.12	803.74	1567.86	146%
10	Dausa	785.45	640.43	589.09	1229.52	157%
11	Bikaner	1061.08	866.63	795.81	1662.44	157%
12	Hanumangarh	680.84	568.47	510.63	1079.10	158%
13	Jodhapur	1893.22	1611.73	1419.92	3031.65	160%
14	Sikar	995.07	878.73	746.30	1625.03	163%
15	Jaipur	2287.72	2035.25	1715.79	3751.04	164%
16	Nagour	1557.98	1388.09	1168.49	2556.58	164%
17	Udaipur	1564.49	1415.35	1173.37	2588.72	165%
18	Jhunjhunu	712.76	695.32	534.57	1229.89	173%
19	Jhlawar	767.21	752.06	575.41	1327.47	173%
20	S.Madhopur	587.51	580.69	440.63	1021.32	174%
21	Ganganager	796.03	792.20	597.02	1389.22	175%
22	Pali	1005.60	1015.56	754.20	1769.76	176%
23	Karoli	693.47	755.37	520.10	1275.47	184%
24	Bharatpur	1096.13	1214.02	822.09	2036.11	186%
25	Rajsamand	633.94	704.44	475.45	1179.89	1869
26	Chitorgarh	899.90	1053.64	674.93	1728.57	1929
27	Baran	611.74	734.92	458.81	1193.73	1959
28	Tonk	667.30		500.47	1381.40	2079
29	Bundi	552.30	860.01	414.23	1274.24	2319
30	Dholpur	742.07		556.55	1754.28	2369
31	Kota	616.76				
32	Sirohi	494.55		370.91		
	Total	32433.88				

Il the districts received cooking cost more than entitlement for 2007-08.

Allocation	Disbursed to Dists	Bench mark
100%	164%	85%

## **Chart 7 : Cooking Cost Disbursed to Districts**

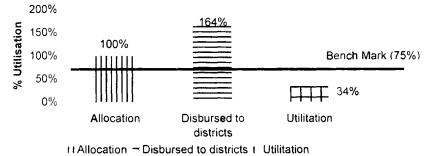


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(ii) Analysis on Utilisation of cooking assistance during 2007-08 (1.4.2007 to 31.12.2007)

Allocation	Disbursed to districts	Utilitation	Bench mark
100%	164%	34%	75%

# Chart 8: Utilisation of Cooking cost



S.No.	Name of	Allocation for	Utiiisatior:	% Utilisation
	District	2007-08	of Cooking	
			assistance	
1	Kota	616.76	175.73	28%
2	Alwar	1715.34	489.34	29%
3	Jhlawar	767.21	224.06	29%
4	Dungarpur	1126.01	330.00	29%
5	Bharatpur	1096.13	326.22	30%
6	Jaipur	2287.72	686.18	30%
7	Hanumangarh	680.84	207.40	30%
8	Jhunjhunu	712.76	219.65	31%
9	Pali	1005.60	309.93	31%
10	Bundi	552.30	177.43	32%
11	Dausa	785.45	254.28	32%
12	Baran	611.74	201.15	33%
13	Ajmer	1308.47	430.93	33%
14	Jaiselmer	472.55	156.14	33%
15	Chitorgarh	899.90	299.15	
16	Jodhapur	1893.22	634.63	
17	Karoli	693.47	236.37	34%
18	Banswara	1262.19	442.48	
19	Udaipur	1564.49	550.09	35%
20	Sirohi	494.55	176.73	36%
21	Rajsamand	633.94	227.82	36%
22	Nagour	1557.98	560.77	36%
23	Bhilwara	1117.54	403.40	36%
24	Dholpur	742.07	270.91	37%
25	Bikaner	1061.08	394.07	37%
26	S.Madhopur	587.51	224.96	
27	Sikar	995.07	385.63	
28	Jalor	1071.66	423.92	40%
29	Ganganager	796.03		+
30	Barmer	1777.38		
31	Churu	879.63		
32	Tonk	667.30		
	Total	32433.88		

## **Chart 9: Cooking Cost Utilisation**



Benchmark (75%)

□ Very Low (Less than 45%) :32 Dists.

Total: 32 districts

## 3. Mismatch between Utilisation of Foodgrains and Cooking Cost

Sr. No.	District	% utilisation of	% utilisation	Mis-match in %
		foodgrains	of Cooking	points
			cost	
1	Tonk	55%	41%	-14
2	Churu	55%	41%	-14
3	Barmer	54%	40%	-13
4	Ganganager	53%	40%	-13
5	Jalor	53%	40%	-13
6	Sikar	52%	39%	-13
7	S.Madhopur	51%	38%	-13
8	Bikaner	50%	37%	-12
9	Dholpur	49%	37%	-12
10	Bhilwar <b>a</b>	48%	36%	-12
11	Nagour	48%	36%	-12
12	Rajsamand	48%	36%	-12
13	Sirohi	48%	36%	-12
14	Udaipur	47%	35%	-12
15	Banswara	47%	35%	-12
16	Karoli	45%	34%	-11
17	Jodhapur	45%	34%	-11
18	Chitorgarh	44%	33%	-11
19	Jaiselmer	44%	33%	-11
20	Aimer	44%	33%	-11
21	Baran	44%	33%	-11
22	Dausa	43%	32%	-11
23	Bundi	43%	32%	-11
24	Pali	41%	31%	-10
25	Jhunjhunu	41%	31%	-10
26	Hanumangarh	41%	30%	-10
27	Jaipur	40%	30%	-10
28	Bharatpur	40%		-10
29	Dungarpur	39%		-10
30	Jhlawar	39%		-10
31	Alwar	38%		
32	Kota	38%		
	Total	46%		

## 4. Infrastructure Development during 2007-08

## 4.1 Kitchen Sheds (Primary)

	Releases for Ki	tch <mark>en</mark> sheds by Gol	as on 25.2.08	8
Schools	Installment	Dated	Units	Amount (in lakh)
	1st (2006-07)	15.11.2006	4694	2816.18
Γ	2nd (2006-07)	22.02.2007	3389	2033.40
Primary	Sub	totul	8083	4849.58
Frimary	l st (2007-08)	28 & 29.11.2007	2278	1366.80
[	2nd (2007-08)	30.01.2008	12667	7600.20
Г	Sub	total	14945	8967.00
per Primary	1st (2007-08)	30.01.2008	4115	2469.00
	Grand Total		24865	14918.78

## .) Reconciliation of amount sanctioned

Year	Gol recor	•ds	State record		Variation	
i car	Phy	Fin	Phy	Fin	Phy	Fin
2006-07	8083	4849.58	8083	4849.80	0%	<u>0</u> %
2007-08	14945	8967.00	2273	1366.80	-85%	-85%
Total	23028	13816.58	10356	6216.60	-55%	-55%

## ».) Achievement ( under MDM Funds)

Sactioned during		Achieveme	ent (C+IP)	Achievement as % of		
Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin	
1	2	3	4	5	6	
23028	13816.58	10361	6216.6	45%	45%	

## 1.2 Kitchen Devices (Primary)

	Releases for Kitc	hen devices by G	ol as on 25.2.0	78
Schools	Installment	Dated	Units	Amount (in lakh)
	lst (2006-07)	10.11.2007	6787	339.33
	2nd (2006-07)	23.03.2007	7677	383.85
Γ	Sub to	otal	14464	
Primary	lst (2007-08)	08.11.2007	2567	128.35
	2nd (2007-08)	12.02.2008	1763	88.15
	2nd (2007-08)			
	Sub total		4330	216.50
pper Primar	1st (2007-08)	12.02.2008	4115	205.75
	Grand Total		22909	1145.43

#### .) Reconciliation of amount sanctioned

Year	Gol records		State record		Variation	
i car	Phy	Fin	Phy	Fin	Phy	Fin
006-07	14464	723.18	14464	723.20	0%	0%
<b>'007-08</b>	4330	216.50	0	0.00	-100%	-100%
Total	18794	939.68	14464	723.20	-23%	-23%

#### ).) Achievement ( under MDM Funds)

Sactioned o	luring 2006-07 &	Achiever	ment (C+IP)	Achieveme	nt as % of
Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin
1	2	3	4	5	6
18794	939.68	14464	723.2	77%	77%

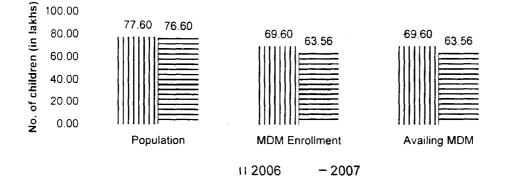
#### Section-B : Analysis for the Proposals for 2008-09

#### 5. Number of Children (PRIMARY) (As on 30th September)

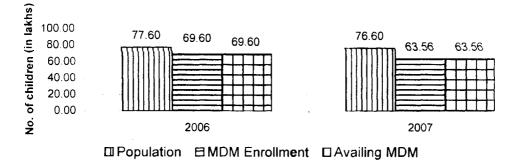
#### 5.1) Population Vs Enrollment/Availing MDM

Year	Population	MDM-Enrl	% variation	Population	MDM-Aval	% variation
2006-07	7760000	6960060	-10%	7760000	6960060	-10%
2007-08	7660200	6356278	-17%	7660200	6356278	-17%
Variation	-1.29%	-8.67%		-1.29%	-8.67%	









#### 5.2) Enrollment

Institutions	2005-06	2006-07	% variation	2006-07	2007-08	% variation
Govt+LB+G.	7292406	6720562		6571767	5934666	-10%
-GS Centre	7292400	0720302	-10%	148795	0	-100%
AIE Centre	404492	239498	-41%	239498	421612	76%
Total	7696898	6960060	-10%	6960060	6356278	-9%

## .3) Enrollment (SSA Vs MDM)

Institutions		2006-07	200		2007-08	07-08	
	SSA (DISE)	MDM	% variation	SSA (DISE)	MDM	% variation	
Govt+LB+G.	6479365	6571767	1%	NA	5934666	•	
GS Centre	1031215	148795	-86%	NA	0	-	
VIE Centre	288161	239498	-17%	0	421612		
Total	7798741	6960060	-11%	0	6356278		

mirce: DISE for Govt -LB - Govt aided and TSG for EGS AIE Centre

#### .4) Children availing MDM

astitutions	2006-07	2007-08	% variation
iovt+L.B+G.	6571767	5934666	-10%
GS Centre	148795	0	-100%
IE Centre	239498	421612	76%
otal	6960060	6356278	-9%

5.5) Enrollment Vs. Availing MDM

		2006-07		5002.68		
rustitations	Enrollment	Availing MDM	% variation	Enrollment	Availing MDM	% variation
Govt+LB+G.	6571767	6571767	0%	5934666	5934666	0 <sup>0</sup> .6
EGS Centre	148795	148795	0%	0	0	
AIE Centre	239498	239498	()%	421612	421612	0%
Total	6960060	6960060	0%	6356278	6356278	0%

### Number of Children (UPPER PRIMARY)

## 5.6) Enrollment Vs Availing MDM

	2008-09					
Institutions	Enrollment as on 30.9.2007	Likely to avail MDM in 2008-09	% variation			
Govt+LB+G.	5934666	5934666	0%			
EGS Centre	0	0				
AIE Centre	421612	421612	0%			
Total	6356278	6356278	0%			

## 6. Number of School Working Days

Year	SSA-DISE	MDM	% variation
2005-06	198	NA	
2006-07	NA	237	
2007-08	NA	233	
2008-09	NA	244	

# Government of India Ministry of Human Resource Development Department of School Education and Literacy Mid-Day-Meal Divisions

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# MDM-PAB meetings to consider and approve AWP&B 2008-09

# **APPRAISAL NOTE**

# STATE: TAMILNADU

Date of the Meeting: 28.02.2008

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# Mid-Day Meal Programme

## <u>Govt. of India</u> <u>Ministry of Human Resource Development</u> <u>Department of School Education and Literacy</u> <u>Mid Day Meal Division</u>

# Appraisal Note- 2008-09 State: Tamil Nadu

## Part A: General Information

**1.1** Introduced on 1<sup>st</sup> July 1982, Puratchi Thalaivar MGR Nutritious Meal Programme was initially implemented in Child Welfare Centres for pre-school children in the age group of 2 to 5 years and to primary school children in the age group of 5 to 9 years. Subsequently the scheme was extended to Nutritious Meal Centres in urban areas from 15-9-1982 and further extended to school students in the age group of 10 to 15 from September 1984. The students in 1 to V Standard do receive nutritious meal throughout the year (all 365 days) and those in the VI to X Standard receive the meal in all the school working days (220 days). As on 30.09.07, 3531891 children in 29898 primary schools and children in 990 upper primary schools in Educationally Backward Blocks are availing mid day meal in schools.

The total literacy rate according to Census 2001 is 73.45%. Sex ratio is 987/1000. Infant mortality is (37) Percentage of children aged from 6-35 months who are anaemic is estimated at 72.5% under NFHS – 3.

## 1.2 Calorific / proteln content

By way of usual nutritious meal like rice, dhall, Vegetable, oil etc the children in the age group of 6 years to 15 years studying in Std I to X used to get 435.3 calories and 11.15 grams of protein per day. In addition to this, protein rich food such as three boiled eggs per week 20 grams of boiled potato on Fridays and 20 grams of cooked black bengal gram or green gram on Tuesdays provides additional 327.6 calories and 22.79 grams of protein per week.

The nutritious meal along with protein rich food are provided to the students in the age group of 2 years to 10 years throughout the year and 220 days for the students in the age group of 11-15 years. The nutritious meal is provided to the targeted children / students without any interruption in this State.

## 1.3 Food grains management

The food grains allocated by Government of India is lifted from the Food Corporation of India by the Tamilnadu Civil Supplies Corporation and stored in the Tamilnadu Civil Supplies Corporation godown. The rice is supplied to the centre point and the supplies are normally made between  $10^{\text{th}} - 25^{\text{th}}$  of every month.

## 1.9 Monitoring

Monitoring Committees have already been constituted at village, block, and district level to monitor the supply of cooked Mid-Day meal, eggs, etc. The State Level Steering – Cum-Monitoring Committee has also been constituted.

Targets have been fixed for the following officials to inspect the number of Noon Meal Centres noted against them.

S.No	Designation	Number of Centres
1	District Collector	10 Centres per month
2	PA (NMP) to District Collector	20 Centres per month
3	Programme Officer	30 Centres per month
4	Child Development Project Officer	60 Centres per month
5	Block Development officer	40 Centres per month

The scheme is being monitored at Panchayat Level, Block level and District Level by the Panchayat President, Block Development Officer and District Collector respectively the system of monitoring is being watched at all levels. Moreover, Hon'ble Chief Minister has also taken up a review on the performance of mid day meal programme twice during the current year ie. on 16-07-2007 and 20-09-2007 and appreciated the performance of the scheme. As the scheme is implemented well, the Hon'ble Chief Minister has further allotted a sum of Rs. 1 crore to implement the modernization of kitchens in nutritious meal centres at a cost of Rs.20000/- per centre.

## 1.8 Evaluation

The Government have entrusted the work of evaluation of Mid-Day-Meal programme with Avinashilingam University for Women, Coimbatore. The work is on progress. The evaluation report is expected by 31 March 2008

## 1.9 **NGO participation**

NGOs, Civic Body Organizations (CBOs) SHGs are not engaged for implementation of Mid-Day Meal Programme. Mothers are involved to watch the cooking and Serving of Mid Meal in the Schools.

The Government has appointed Noon Meal Organiser, cook and Assistant in each Noon Meal Centre ever since the inception of the scheme, in 1982. As per State Policy Non-governmental Organisations has not been engaged for the implementation of Mid-Day Meal programme. The programme is solely managed by the above personnel appointed by the State Government ever since the inception of the scheme. Elected representations of PRIs are included in the village level committee to monitor for programme.

## 2.0 Best practices followed in the State.

- Double Fortified Salt was used in the Mid-Day Meal programme in Goiter prone in 7 districts in this State.
- The Hon'ble Chief Minister of Tamil Nadu has announced for supply of third egg to the beneficiaries of PTMGRNMP and Child Centres in the age group of 2-15 years to benefit 71 lakh children and one boiled egg to the children in the age group of 1-2 years to benefit 2.40 lakh children in the Child Centres with effect from 15-07-2007. At present the school going children / preschool children is provided 3 eggs per week and they are getting 238.8 Calories and 19.5 gram of protein per week.
- The Government decided to modernize the Kitchens by providing LPG connection with gas stoves in the Mid-Day-Meal programme. The Government has so for provided Rs.5.81 crores to Modernize 5440 centres. It is proposed to provide a sum of Rs.2.24 crores to modernize 2350 nutritious meal centres during the year 2008-09.
- A Comprehensive health care service provided to the students. All Thursday and all Saturdays are observed as school Health days and referral Days respectively School Health cards have been printed and supplied to the students up to December 2004 out of 40,308 targeted schools, 23892 schools was visited by the Medical Teams 41.7 lakhs children are benefited.

# Part-B Review of performance during 2007-08.

Based on the information provided by the State Govt. in its AWP&B 2008-09, the performance during 2007-08 (01.04.07 to 31.12.2007) was reviewed. The major issues in implementation during 2007-08 are summarized as under:-

# 2.1 <u>Utilization of Food grains: (01.04.07 to 31.12.07)</u>

An analysis of the utilization of foodgrains during 2007-08 (*Refer Table 1(a) Fact Sheet*) shows wide variations in inter-district in food grain utilization. Considering that three-fourths of the year is over by 31.12.2007, the districts should have utilized <u>at</u> <u>least 75%</u> of the foodgrains allocation. State level utilization is 59%. Level of underutilization and inter-district variations in utilization is summarized as under:-

## **PRIMARY**

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SI.	Level of	No. of	Number of Districts
No	utilization	Districts	
1	Less than 50%	3 Districts	Tiruvarur, Tuticorin and Kanniyakumari
2	51% - 65%	18 Districts	The Nilgiris, Coimbatore, Sivaganga, Villupuram, Kancheepuram, Pudukottai, Madurai, Triuvallur, Thanjavur, Virudhunagar, Trichy, Dharmapuri, Dindigul, Erode, Namakkal, Tirunelveli, Ramanad, Cuddalore
3	Above 65%	9 Districts.	Salem, Nagapattinam, Vellore, Perambalur, Karur, Krishnagiri, Tiruvannamalai, Theni, Chennai
ΤΟ	ГAL	30 Districts.	

Similarly, in the Upper Primary stage, considering that 3 months out of 6 months (Oct 07 to March 08) is over by 31.12.2007, the districts should have utilized <u>at least</u> <u>50%</u> of the foodgrains allocation. State level utilization is 20%. Level of underutilization and inter-district variations in utilization is summarized as under (*Please refer Table 1(b) of FACT SHEET*):-

UPPER	PRIMA	RY (Only	EBBs)

Sl. No	Level of utilization	No. o Districts	Number of Districts		
1	2	3	4		
1	Less than 20%	5	Namakkal, Sivaganga, Erode, Villupuram, Tiruvannamali		
2	Above 20%	6	Cuddalore, Krishnagiri, Perambalur, Karur, Dharmapuri, Salem		
ΤΟ	TAL	11			

## 2.2 Utilization of Cooking cost

# PRIMARY: (01.04.07 to 31.12.07)

State Govt. uniformly showed utilization of cooking cost as 72% which obviously are figures of fund releases from the State level and not actual district-wise utilization. The State Govt. should ensure that district-wise utilization is monitored.

# UPPER PRIMARY: (01.10.07 to 31.12.07)

Similarly, in the Upper Primary Stage also State Govt. uniformly showed the utilization as 50% of the allocation.

# 2.3 <u>Mismatch in utilization of Food grains vis-à-vis utilization of cooking cost:</u>

Ideally the percentage utilization of cooking costs and foodgrains should tally with each other. District-wise mismatch of utilization of foodgrains and Cooking Cost is as under:

## PRIMARY

SI. No	Level of mismatch of utilization		Number of Districts
1	Less than 10 %	12	Chennai, Theni, Tiruvannamali, Krishnagiri, Karur, Perambalur, Vellor, Nagapattinam, Salem, Cuddalore, Ramanand, Tirunelvli
2	11% -20%	14	Namakkal, Erode, Dindigul, Dharmapur, Trichy, Virudhunagar, Thanjavur, Tiruvallur, Madurai, Pudukottai, Kancheepuram, Villupuram, Sivaganga, Coimbatore,
3	More than 20%	4	The Nilgiris, Kanniyakumari, Tiruvarur, Turicorin
ΤΟ	TAL	30	

# UPPER PRIMARY: (01.10.07 to 31.12.07)

Sl. No	Level of mismatch of utilization		Number of Districts
1	Less than 20 %	0	
2	More than 20%	11	Salem, Dharmapur, Karur, Perambalur, Krishnagiri, Cuddalore, Tiruvannamalai, Villupuram, Erode, Sivaganga, Namakkal
TO	ΓAL	11	

It would be appropriate for the State Government to undertake a review of the sosition, and to take corrective immediate steps on a regular basis wherever large lifferences exist.

# 2.4 <u>Utilization of MME</u> (Reference Table -2 of Fact Sheet)

A sum of **Rs. 228.68 lakh** was released as Central Assistance towards MME cost for Primary Stage but State Govt. has informed that allocation of 2007-08 under MME is Rs. 69.56 lakh. Out of this they have utilized Rs. 31.19 lakh.

## 2.5 <u>Construction of Kitchen sheds (Reference Table -3.1 of Fact Sheet)</u>

Out of Rs. 274.30 lakh of Central assistance released towards construction of 457 kitchen sheds during 2006-07, the State achieved 100% progress. State Government has also spent Rs.85.00 lakhs for construction of 141 kitchen sheds from State Fund.

## 2.6 <u>Procurement of Kitchen devices(Reference Table -3.2 of Fact Sheet)</u>

Out of Rs. 1124.82 lakh of Central assistance released towards procurement of Kitchen Devices for 22496 schools during 2006-07 and 2007-08, the State achieved 77% progress.

**2.7** QPRs for last 3 quarters (01.04.07 to 31.12.07) are pending.

# **2.8** Food grain UCs for 3rd quarter (01.10.07 to 31.12.07) is pending.

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## Part-C Recommendations for quantification of Central assistance for 2008-09.

State Govt. did not provide the break-up of provisions made in the State Budget 09 for Primary & Upper Primary under the Mid day Meal Scheme.

## **l'rends in Enrollment:**

### M Schools : Govt. + Govt. aided + Local Body schools +EGS/AIE Centers.

- In Tamil Nadu, population (age group 6-10 years) <u>fallen by 0.19%</u> from 2006-07 to 2007-08 as per Census-2001 projections. (*Reference Table 4.1 of Fact Sheet*)
- In 2007-08, <u>86%</u> of the population (age group 6-10 as per Census data) enrolled in MDM schools (Primary) whereas in 2006-07, <u>95%</u> of the population was enrolled in MDM Schools. (*Reference Table 4.1 of Fact Sheet*)
- .3 From 2006-07 to 2007-08, there is <u>decrease</u> in enrollment (Primary-MDM schools) by <u>10%</u>.

Whereas, from 2005-06 to 2006-07, there was <u>increase</u> in enrollment (Primary-MDM schools) by <u>3%</u>.

(Reference Table 4.1 of Fact Sheet)

.2.4 There were wide variations in respect of enrollment between SSA (DISE) data and MDM data in 2006-07. The MDM data is more than 6% of SSA (DISE) data. (Reference Table 4.3 of Fact Sheet)

## 3.3 Trends in number of children availing MDM:

- 3.3.1 From 2006-07 to 2007-08, no. of children availing MDM is <u>decreased by 3%</u>. (i.e from 36,47,086 in 2006-07 to 35,31,891 in 2007-08). (Reference Table 4.4 of Fact Sheet)
- .3.2 No. of children availing MDM, as percentage of enrollment in MDM schools, was 73% in 2006-07 whereas in 2007-08, it is 79%. (Primary)

In Upper Primary no. of children likely to avail MDM in 2008-09 is 71% of the enrollment.

(Reference Table 4.5 of Fact Sheet)

## 3.4 Number of School days:

SI. No	Year	As per DISE Data	As per MDM Sanctions
1	2005-06	217	220
2	2006-07	214	220
3	2007-08	NA	220
4	2008-09	NA	214

## 3.5 <u>Utilization of resources (recurring) during 2007-08 (01.04.07 to 31.12.07):</u>

	Food grains	<u>Cooking cost</u>
Primary (against 75%)	59%	72%
Upper Primary (against 50%)	20%	50%

## 4. <u>Important issues:</u>

**4.1** As has been pointed out in para 2.1 (ante), there is under utilization of food grains and wide variation inter district utilization of food grains during the period 01.04.07 to 31.12.07.

**4.2** There is substantial level of mismatch in intra-district utilization of food grains and cooking cost in the Primary Stage. (Reference para 2.3).

There is substantial level of mismatch in intra-district utilization of food grains and cooking cost in the Upper Primary stage. (Reference para 2.3).

**4.3** State Góvt. uniformly showed utilization of cooking cost as 72% which obviously are figures of fund releases from the State level and not actual district-wise utilization. Similarly, in the Upper Primary Stage also State Govt. uniformly showed the utilization as 50% of the allocation. The State Govt. should ensure that district-wise utilization is monitored.

**4.4** Even though, a sum of Rs. 228.68 lakh was released as Central Assistance towards MME cost for Primary Stage, State Govt. has utilized only Rs. 31.19 lakh.

**4.5** State Govt. has not furnished the details of provisions made in the State Budget 2008-09 towards various components of MDM Scheme separately for Primary and Upper Primary stage.

**4.6** State Govt. is providing mid day meal for the classes I to X, i.e. coverage beyond classes VIII for which central govt. does not provide Central Assistance. Hence, State Govt. is requested to ensure that the accounts for classes I to VIII and IX are maintained separately and the Central Assistance is utilized only for the classes I to VIII.

No	Details	As per State Plan	Recommendations by Appraisal Team	Approval by MDM-PAB
1	No. of Children availing MDM			
	Primary			
1.1	Govt. + Govt. aided + LB schools	35,19,354	35,19,354	
1.2	EGS	6,006	6,006	
1.3	AIE	6,531	6,531	
	TOTAL	35,31,891	35,31,891	
	Upper Primary		· · · · · · · · · · · · · · · · · · ·	
1.4	Govt. + Govt. aided + LB schools	18,18,796	18,18,796	
1.5	EGS	10,960	10,960	
1.6	AIE	1,314	1,314	
	TOTAL	18,31,070	18,31,070	
2	No. of Working days			
2.1	Primary	220	214	
2.2	Upper Primary	210	210	

# 5. MDM-PAB decisions

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#### National Programme of Mid-Day Meal in Schools Annual Work Plan & Budget (AWP&B) 2008-09

# State : Tamilnadu

# FACT SHEET

## Part-A: Review of implementation of the MDM Scheme during 2007-08

### 1. Utilisation of Foodgrains & Cooking cost during 2007-08 (a) PRIMARY

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Sr. No.	District	Foodgrain	Foodgrains (in MTs)		Cooking Cost (in Lakh)	
		% utilisation on	Unspent	% utilisation	Unspent	
		allocation for	balance as on	on allocation	balance as or	
		2007-08	31.12.07	for	31.12.07	
				2007-08		
1	2	3	4	5	6	
1	Chennai	74%	0.00	72%	71.7	
2	Theni	71%	0.00	72%	117.4	
3	Tiruvannamalai	70%	0.00	72%	243.6	
4	Krishnagiri	70%	0.00	72%	203.5	
5	Karur	70%	0.00	72%	103.6	
6	Perambalur	69%	0.00	72%	166.0	
7	Vellore	68%	7.73	72%	464.02	
8	Nagapattinam	68%	8.71	72%	192.0	
9	Salem	67%	39.89	72%	287.0	
10	Cuddal <b>or</b> e	65%	0.00	72%	260.2	
11	Ramanad	64%	30.03	72%	156.5	
12	Tirunelveli	62%	60.66	72%	<sup>-</sup> 321.2	
13	Namakkal	61%	30.16	72%	127.2	
14	Erode	60%	72.49	72%	202.5	
15	Dindigul	59%	79.43	72%	247.5	
16	Dharmapuri	59%	53.99	72%	221.1	
17	Trichy	59%	58.84	72%	215.8	
18	Virudhunagar	57%	14.00	72%	206.0	
19	Thanjavur	57%	60.76	72%	234.0	
20	Tiruvallur	54%	120.86	72%	265.5	
21	Madurai	54%	143.41	72%	298.8	
22	Pudukottai	53%	86.78	72%	249.9	
23	Kancheepuram	53%	98.93	72%	301.0	
24	Villupuram	52%	0.00	72%	486.8	
25	Sivaganga	52%	25.68	72%	129.3	
26	Coimbatore	52%	84.06	72%	282.2	
27	The Nilgiris	51%	31.62	72%	84.4	
28	Kanniyakumari	46%	80.21	72%	163.4	
29	Tiruvarur	45%	94.70	72%	173.2	
30	Tuticorin	45%	122.64	72%	219.7	
	Total	59%	1405.57	72%	6696.4	

## (b) UPPER PRIMARY

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[As on 31.12.07 (3 Months)]

Sr. No.	District	Foodgrain	s (in MTs)	Cooking Co	st (in Lakh)
		% utilisation on	Unspent	% utilisation	Unspent
		allocation for	balance as on	on allocation	balance as on
		2007-08	31.12.07	for	31.12.07
				2007-08	
1	2	3	4	5	6
1	Salem	29%	0.00	50%	27.35
2	Dharmapuri	29%	0.00	50%	32.36
3	Karur	29%	0.00	50%	7.63
4	Perambalur	29%	0.00	50%	6.84
5	Krishnagiri	29%	0.00	50%	7.41
6	Cuddalore	26%	3.216	50%	21.73
7	Tiruvannamalai	16%	3.312	50%	2.66
8	Villupuram	15%	58.69	50%	93.03
9	Erode	14%	0.96	50%	23.90
10	Sivaganga	11%	1.275	50%	3.86
11	Namakkal	6%	6.53	50%	5.90
	Total	20%	73.98	50%	232.65

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Foodgrains Allocation & Lifting (2007-08) (in MTs)						
		Lifting upto	o Dec., 07		Remarks	
Schools	Allocation	As per FCI	As per State Govt.	Variation		
Primary	80235.89	48012.50	48012.50	0%		
Upper Primary	1983.35	627.70	544.40	-13%	State Govt. claimed to have lifted less than FCI	
Total	82219.24	48640.20	48556.90	0%		

Releases for Cooking cost by Gol (2007-08)					
Schools	Installment	Dated	Amount (Rs. In lakh)		
	1st Installment	22.5.2007	6017.69		
Primary	2nd Installment	23.11.2007	6017.69		
	Sub to	12035.38			
Upp <b>e</b> r Primary	1st Installment	28.9.2007	309.17		
	Sub to	309.17			
:	Grand Total		12344.55		

# 2. Utilisation of MME during 2007-08

			(Rs. In lakhs)		(As on 31.12.07)
Sl. No.	Activity	Allocated for 2007-08	Expenditure	Exp as % of allocation	Unspent Balance
1	2	3	4	5	6
1	School level expenses	24.3	24.3	100%	0.00
2	Management, Supervision, Training & Internal Monitoring	26.83	6.89	26%	19.94
3	External Monitoring & Evaluation	18.43	0.00	0%	18.43
	Total	69.56	31.19	45%	38.37

	Releases for MME by GoI (2007-08)					
Schools	Installment	Dated	Amount (Rs. In lakh)			
	1st Installment	18.7.2007	79.56			
Primary	2nd Installment	08.1.2008	149.12			
	Sub to	228.68				
Upper Primary	1st Installment	23.10.2007	<b>7.0</b> 0			
	7.00					
	Grand Total		235.68			

## 3. Infrastructure development during 2007-08

## 3.1) Kitchen Sheds (Primary)

### a.) Reconciliation of amount sanctioned

Vogr	Year Gol records		State rec	ord	Variatio	n
real	Phy	Fin	Phy	Fin	Phy	Fin
2006-07	457	274.3	457	274.30	0%)	0%
2007-08	844	506.40	142	85.00	-83%	-83%
Total	1301	780.70	599	359.30	-54%	-54%

## b.) Achievement ( under MDM Funds)

Sactioned	during 2006-07	ing 2006-07 Achievement (C upto 31.12.0		Achievement as % of allocation		
Phy	Fin (in Lakh)	Phy Fin (in Lakh)		Phy Fin (in Lakh)	Phy	Fin
1	2	3	4	5	6	
457	274.30	599	359.30	131%	131%	

### c.) Achievement (Under Convergence)

	oned during 07 & 2007-08	Achievement (C+IP) upto 31.12.07			ent as % of ation			
Phy	Fin (in Lakh)	Phy Fin (in Lakh)		Phy	Fin			
1	2	3	4	5	6			
	Nil							

### d.) Releasing details

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	Releases for Kitchen sheds by Gol as on 25.2.08								
Schools	Installment	Dated	Units	Amount (in lakh)					
	1st (2006-07)	15.11.2006	265	159.10					
	2nd (2006-07)	22.02.2007	192	115.20					
Primary	Sub to	tal	457	274.30					
Finaly	1st (2007-08)	28.11.2007	129	77.40					
	2nd (2007-08)	30.01.2008	715	429.00					
	Sub to	tal	844	506.40					
Upper Primary	1st (2007-08)	30.01.2008	190	114.00					
	Grand Total		1362	817.3					

### 3.2) Kitchen Devices (Primary)

#### a.) Reconciliation of amount sanctioned

Vaar	Gol rec	ords	State r	ecord	Variation	
Year	Phy	Fin	Phy	Fin	Phy	Fin
2006-07	17312	865.62	8124	406.17	-53%	-53%
2007-08	5184	259.2	9189	459.45	77%	77%
Total	22496	1124.82	17313	865.62	-23%	-23%

# b.) Achievement ( under MDM Funds)

Sactioned duri	tioned during 2006-07 & 2007- 08		Achievement (C+IP) upto 31.12.07		ent as % of ation		
Phy	Fin (in Lakh)	Phy Fin (in Lakh)		Phy Fin (in Lakh)	Fin (in Lakh) Phy Fin (in	Phy	Fin
1	2	3	3 4		6		
22496	1124.82	17313	865.62	77%	77%		

### c.) Achievement (Under Convergence)

	oned during 07 & 2007-08	Achievement (C+IP) upto 31.12.07			ent as % of ation	
Phy	Fin (in Lakh) Phy Fin (in Lakh	Phy Fin (in Lakh)		Phy	Fin	
1	2	3 4		5	6	
	Nil					

#### d.) Releasing details

Releases for Kitchen devices by Gol as on 25.2.08								
Schools	Installment	Dated	Units	Amount (in lakh)				
	1st (2006-07)	10.11.2007	8124	406.17				
	2nd (2006-07)	23.11.2007	9189	459.45				
Primary	Sub to	otal	17313	865.62				
	1st (2007-08)	12.02.2008	5184	259.20				
	Sub to	otal	5184	259.20				
Upper Primary	1st (2007-08)	12.02.2008	647	32.35				
	Grand Total		23144	1157.17				

#### Part-B: Analysis for the Proposals for 2008-09

### 4. Number of Children (PRIMARY) (As on 30th September)

### 4.1) Population Vs Enrollment/Availing MDM

Year	Population	MDM-Enrl	% variation	Population	MDM-Aval	% variation
2006-07	5217000	4968668	-5%	521 <b>70</b> 00	3647086	-30%
2007-08	5207000	4453534	-14%	5207000	3531891	-32%
Variation	-0.19%	-10.37%		-0.19%	-3.16%	

#### 4.2) Enrollment

Institutions	2005-06	2006-07	% variation	2006-07	2007-08	% variation
Govt+LB+G. Aid	4734052	4920381	4%	4920381	4434671	-10%
EGS Centre	6060	5926	-2%	5926	6317	7%
AIE Centre	86723	42361	-51%	42361	12546	
Total	4826835	4968668	3%	4968668	4453534	-10%

#### 4.3) Enrollment (SSA Vs MDM)

Institutions	2006-07			2007-08		
	SSA (DISE)	MDM	% variation	SSA (DISE)	MDM	% variation
Govt+LB+G. Aid	4570591	4920381	8%	NA	4434671	
EGS Centre	6020	5926	-2%	NA	6317	
AIE Centre	, 97185	42361		60455	1 <b>2546</b>	
Total	4673796	4968668	6%	60455	4453534	

Source: DISE for Govt+LB+Govt aided and TSG for EGS/AIE Centre

#### 4.4) Children avaiiling MDM

Institutions	2006-07	2007-08	% variation
Govt+LB+G. Aid	3641165	3519354	-3%
EGS Centre	5921	6006	1%
AIE Centre	0	6531	
Total	3647086	3531891	-3%

### 4.5) Enrollment Vs Availing MDM

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Institutions		2006-07	2007-08			
mstitutions	Enrollment	Availing MDM	% variation	Enrollment	<b>Availing MDM</b>	% variation
Govt+LB+G. Aid	4920381	3641165	-26%	4434671	3519354	-21%
EGS Centre	5926	5921	0%	6317	6006	-5%
AlE Centre	42361	0		12546	6531	-48%
Total	4968668	3647086	-27%	4453534	3531 <b>891</b>	-21%

### Number of Children (UPPER PRIMARY)

## 4.6) Enrollment V's Availing MDM

	2008-09						
Institutions	Enrollment as on 30.9.2007	Likely to avail MDM in 2008-09	% variation				
Govt+LB+G. Aid	2565972	1818796	-29%				
EGS Centre	10960	10960	0%				
AIE Centre	1314	1314	0%				
Total	2578246	1831070	-29%				

### 5. Number of School Working Days

Year	SSA-DISE	MDM	% variation
2005-06	217	220	1%
2006-07	214	220	3%
2007-08	NA	220	
2008-09	NA	214	

## 6. Proposal for Infrastructure Development during 2008-09

#### 6.1) Construction of Kitchen Sheds

	No. of Kitchen sl	neds required to be	Proposal for construction of kitchen sheds during 2008-09				
School	constructed during 2008-09		Out of MDMS funds		By convergence with other development programme		
	Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	
Primary	4007	NA	2009	2410.80	0	0.00	
Upper Primary	777	NA	777	938.40	0	0.00	

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#### 6.2) Procurement of Kitchen Devices

	No. of school	s required to be	Proposal for j	procurement of ki	tchen devices	during 2008-09
School	procured during 2008-09		Out of M	IDMS funds	By convergence with other development programme	
	Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin (in Lakh)
Primary	12601	NA	12601	630.05	0	0.00
Upper Primary	2083	NA	1047	104.70	0	0.00

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Government of India Ministry of Human Resource Development Department of School Education and Literacy Mid Day Meal Divisions

> MDM-PAB meetings to consider and approve AWP&B 2008-09 (Date of the meeting: 28.02.08)

## **APPRAISAL NOTE & FACT SHEET**



मध्याहन भोजन योजना Mid Day Meal Scheme

## State : UTTARAKHAND

## INDEX

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## Annual Work Plan & Budget 2008-09 State: UTTARAKHAND

### **Appraisal Notes**

## Part-A : General Information

## 1.1 Introduction :

Total Population of Uttarakhand is 84,89,349 and literacy rate is 71.6%. It has 13 districts, 78 Tehsils, 95 blocks and 7227 Gram Panchayat and total area is 53,483 Sq. Km.

Govt of Uttarakhand had started the scheme from Sahaspur block of Dehradun district in the year 2001-02. From 2003-04, all primary schools, aided primary schools, EGS/AIE centres were covered. The scheme has been started in Upper Primary schools in EBBs from January, 2008. Cost per meal per child per day is Rs. 3.10 for Primary (excluding cost of food grains and including Central Assistance towards cooking cost)

#### Nutritional Status (NFHS-3 under age-3)

-			
	Infant Mortality	=	67 per 1000 in last 5 years
	Under weight	=	42%
	Stunted	=	47%
	Wasted	=	8%
	Anemic	=	62%

## 1.2 Present Coverage

## institutions and Enrollment

							MS 30	30.9.2907	
5. No	Type of Institutions		Primary Stag	e	Up	p. Primary <b>Sk</b>	g:	3	ary Stage Ms)
_		Instituti ons	Enrollmen t	Children availing MDM	Institution s	Enrollmen t	Children axailing MDM	Instituti ons	Earollm ent
1	Govt+ local Body+ Govt aided	12,496	7,22,685	6,92,035	4874	3,86,893	3,86,893	1019	<b>9</b> 5318
2	EGS	1,091	38,073	33,65 <b>9</b>	188	6,450	6,459	81	1936
3	AIE	161	5,411	12018	2	101	101	0	0
		13,748	7,66,169	7,37,712	5,064	3,93,444	3,93,644	1,100	97,254

## Children availing MDM in Primary stage (Gender-wise & Category-wise)

Gender	SC	ST	OBC*	Minority	Others	Total
Boys	97,599	15,105	NA	66,615	2,07,980	3,87,299
Girls	88,304	13,666	NA	60,271	1,88,172	3,50,413
Total	1,85,903	28,771	NA	1, <b>26,8</b> 86	3,96,152	7,37,712

\* Not maintained at District/SPO level.

Drop-out rate is 0.23% in Primary schools and 0.92% in Upper Primary schools.

## 1.3. Menu & Nutritional Value

In Uttarakhand, Rice-Dal & Vegetable, kheer, fruits and eggs alternately are provided to children in Primary School under the MDM Scheme. The caloric value of the meal is 450 calories & 12 gm protein for primary and 700 calories & 20gm protein for upper primary stage. Micro Nutrients with adequate quantity of iron, folic acid, vitamin and iodine are also proved.

#### 1.4. Foodgrains management

State Government distributes free foodgrains from the nearest godown of FCI to the districts as per their demand. Foodgrains from godown of FCI is transported by Regional Food Corporation to different district's godowns. District Supply Officers (DSOs) are responsible for collection of food grains from the FCI godown, arranging transportation of focd grain and distribution through Fair Price Shop to primary schools. Foodgrains flow chart is as under:

#### $FCI \rightarrow RFC \rightarrow Fair Price Shop \rightarrow School$

#### 1.5. Financial management

The State Govt makes budget provision in the annual budget. First of all the funds are released to the Education Department which transfers the funds, through State Project Directorate, to different districts. The money is provided to district functionaries through treasury and banks. Funds for cooking and convergence are provided to Additional District Education Officer at District level. Additional District Education officer transfers the money to the schools in their respective bank accounts. At school level, joint accounts are maintained. The joint account is operated by Head Teacher and Gram Pradhan of the village at present but from the year 2008-09 and onwards, the joint account will be operated by Head Teacher and SMC President.

#### 1.6 System for procuring cooking ingredients

According to the menu, which is provided to the children, the headmastrins of the school procure the oil, condiments, and fuel etc. at weekly basis. The hear master of the school also maintains the ledger/voucher. State Government has revised its pulicy to govern MDM at school level. SMC has now been made responsible for implementing MDM. The joint account will be opened by Head teacher and SMC President. At school level teachers with the help of SMC make all the arrangements for fuel, condiments, oil etc. they purchase ingredients at local rates. Whole of the Uttarakhand State is geographically hilly area where the rate of things or ingredients are different in different regions. The average cooking cost per child per school day is as follows:-

	Description	Cost (PY)	Cost (U PY)
i)	Rice	Free	Free
ii)	Dal, Veg, Oil, Salt and Fuel	2.00	2.50
iii)	Additional nutrition	0.50	-
iv)	Labour charge	0.40	0.40
v)	Transportation charge	0.20	0.20
	Total	3.10	3.10

#### 1.7 Administrative Structure

At State level, Department of Education is responsible for organizing the scheme and Department of Food and Supply is responsible for providing foodgrains. The State Project Director of "Uttarakhand Education for all" is responsible for the overall management of the programme. At District level, District Magistrate is deputed as a nodal officer. Additional District Education Officer and District Supply Officer (DSO) manage the scheme in all the primary schools under District Magistrate. At Block level, Deputy Block Education Officer and Food Supply Inspector are working under Additional District Education Officer and District Supply Officer accordingly. At School level, responsibility of implementation basically lies with the headmaster of the primary school.

### 1.8 School Health Programme

The Health Department is responsible for the implementation of the school health programme. While the Department of ICDS takes care of children up to the age of 6 years, the Health Department takes care of the child from the age of 6-14 years. The programme is coordinated by the Chief Medical Officer at the district level.

Under the School Health Programme, the ANM visits the primary school periodically and identifies illnesses and refers children to the PHC/doctor. A doctor also visits the school every six months for health check-ups. Health check-up camps, dental camps, eye camps. Height Scale is painted on the wall of every school. Height of every child is measured twice a year and recorded on the continuous and comprehensive education (CCE) card every year. Weighing machines have been provided in 6851 schools through MME. Weight is also measured twice a year and recorded in CCE cards.

#### 1.8 Appointment of cooks

Bhojan Mata and Sahayika are selected from the group of the mothers of children from BPL families. Bhojan Mata cooks the meal and Sahayika assists her to prepare meal and cleaning of utensils too. Then also serve meal to children properly.

#### 1.9 Infrastructure development through convergence.

#### a) Construction of Kitchen sheds

In Uttarakhand, most schools are having Kachcha Kitchen sheds as on 31.12.06. State Government provided Rs. 10000 (in 2 phases) Rs. 5000 to build kitchen sheds and Rs. 5000 to extend such sheds) to each primary school to construct the kitchen sheds. At present 11691 kitchen sheds, have been constructed in the schools. The grant was given under PMGY/SSA scheme.

### b) Procurement of kitchen devices

Earlier Govt of Uttarakhand provided money under PMGY Scheme for procurement of utensils on the basis of student number at following rates.

(i) 1-25 students, Rs 1000.

(ii) 26-50 students, Rs 2000. &

(iii) 51- more Students, Rs 3000

### 1.10 Evaluation study

Summary of finding of Evaluation study by New Concept Information Systems Pvt. Ltd, New Delhi are as follow:

- i) All seven blocks of Udham Singh Nagar and 15 Blocks of Pauri both cooked food and dry ration were distributed.
- ii) Above 85% parents in Pauri, Bageswar, US Nagar and Tehri Garwal reported bad quality of meal served under the Scheme. Quite a few stated irregular supply of ration to schools.
- iii) Delay caused in release of funds was directly affecting the programme implementation.
- iv) Unavailability of Bhojan Matalcule to low salaries and difficulty in arranging fuel is a problem area.

# Part-B Review of performance during 2007-08.

Based on the information provided by the State Govt. in its AWP&B 2008-09, the performance during 2007-08 (01.04.07 to 31.12.2007) was reviewed. The major issues in implementation during 2007-08 are summarized as under:-

### 2.1 Utilization of Food grains: (01.04.07 to 31.12.07)

An analysis of the utilization of foodgrains during 2007-08 (*Refer Table 1(a) Fact Sheet*) shows wide variations in inter-district in food grain utilization. Considering that three-fourths of the year is over by 31.12.2007, the districts should have utilized <u>at least 75%</u> of the foodgrains allocation. State level utilization is 64%. Level of under-utilization and inter-district variations in utilization is summarized as under:-

PRIMARY

Si. No	Level of utilization	No. of Districts	Number of Districts
1	Less than 65%	5 Districts	Dehradun, Tehri, Nainital, Uttar Kashi and Haridwar.
	TOTAL DISTRICTS	13 Districts.	

Similarly, in the Upper Primary stage, considering that 3 months out of 6 months (Oct 07 to March 08) is over by 31.12.2007, the districts should have utilized <u>at least 50%</u> of the foodgrains allocation. State level utilization is 0%.

Ther are 97,254 children studying in 1,100 schools in 23 EBEs of 5 Distairts. State Govt. states that extension to Upper Primary started only in January 2008.

### 2.2 Utilization of Cooking cost

### PRIMARY: (01.04.07 to 31.12.07)

An analysis of the utilization of cooking cost during 2007-08 (Refer Value Ha) Fact Sheet) shows wide variations in inter-district in cooking cost utilization. Considering that three-fourths of the year is over by 31.12.2007, the districts should have utilized at least 75% of the foodgrains allocation. State level utilization is 64%. Level of under-utilization and inter-district variations in utilization is summarized as under:-

PRIMARY

SI. No	Level of utilization	No. of Districts	Number of Districts
1	Less than 65%	5 Districts	Dehradun, Tehri, Nainital, Uttar Kashi and Haridwar.
	TOTAL DISTRICTS	13 Districts.	

### UPPER PRIMARY: (01.10.07 to 31.12.07)

Similarly, in the Upper Primary stage, considering that 3 months out of 6 months (Oct 07 to March 08) is over by 31.12.2007, the districts should have utilized <u>at least 50%</u> of the foodgrains allocation. State level utilization is 0%.

There are 97,254 children studying in 1,100 schools in 23 EBBs of 6 Districts. Stat : Govt. states that extension to Upper Primary started only in January 2008.

# 2.3 Mismatch in utilization of Food grains vis-à-vis utilization of cooking cost:

Ideally the percentage utilization of cooking costs and foodgrains should tally with each other. State level utilization is as under:

	Food grains	Cooking cost
Primary (against 75%)	64%	64%
Upper Primary (against 50%)	0%	0 %

Level of utilisation of food grains and cooking cost during 01.04.07 to 31.12.07 is <u>remarkably</u> <u>at the same level of in all districts</u>. State may be asked to confirm that utilisation is reflecting actual food grain consumed and cooking cost expended at School level as stipulated in para 4.4 of MHRD's letter dt. 14.01.2008. (reproduced as under)

"MDM-PAB, while considering and approving AWP&B 2008-09, reviews the progress of implementation of MDM Scheme during 2007-08. In order to review the performance of the States/UTs, the utilization of resources at School level provided under the MDM Scheme must be reported on actual basis. This issue was discussed extensively during the review meeting on 9-10<sup>th</sup> Oct, 2007 at New Delhi. At present, some States/UTs report the releases of resources at Block/District/State level as utilization. This does not reflect the correct position. To effectively monitor the utilization of the resources and thereby review the implementation of the programme, actual <u>utilization at school level</u> needs to be consolidated at Block level and then at District level. This would reflect the efficiency of the supply chain and bottlenecks/problem areas in the flow of resources up to school level.

In view of the above, I request you to kindly ensure that

- a) actual consumption at School level in the case of food grain utilization and
- b) actual expenditure at School level in the case of cooking cost including the expenditure in lieu of commodities provided by the State/UT under the Scheme

is reported as utilization. In such case, the unspent balance as on 31.12.07 will include food grains and cooking cost that are available at State, District and Block and School levels."

### 2.4 Utilization of MME (Reference Table -2 of Fact Sheet)

A sum of **Rs. 65 lakhs** was released as Central Assistance towards MME cost. The State Govt. reports expenditure of Rs. 40 lakhs as on 31.12.07.

However, out of this, there is <u>no expenditure towards "Head: Monitoring &</u> <u>Evaluation</u>" which is a crucial component of MME.

### 2.4 Construction of Kitchen sheds (Reference Table -3.1 of Fact Sheet)

A sum of Rs. 24.98 crores of Central assistance released cowards construction of 4164 kitchen sheds during 2006-07. (PRIMARY)

State reported 0% progress in construction of kitchen sheds even as on 31.12.07.

**2.5 Procurement of Kitchen devices** *[Reference Table -3.2 of Fact Sheet)* 

A sum of **Rs. 422.00 lakh** was released for procurement of kitchen sheds in 8,440 schools during 2006-07. (PRIMARY)

State reported 7% progress in procurement of kitchen devices even as on 31.12.07.

**2.6** State Govt. has not carried out any measures towards convergence with other developmental schemes for construction of kitchen sheds and procurement of kitchen devices during 2006-07 and 2007-08.

However, State Govt. reports that a sum of Rs. 10,000 per school for 11,691 schools to construct katchcha/temprorary kitchen sheds under PMGY/SSA.

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# Part-C Recommendations for quantification of Central assistance for 2008-09.

3.1 State Govt. did not provide the break-up of provisions made in the State Budget 2008-09 for Primary & Upper Primary under the Mid day Meal Scheme.

### 3.2 Trends in Enrollment:

MDM Schools : Govt. + Govt. aided + Local Body schools +EGS/AIE Centers.

- 3.2.1 In Uttarakhand, population (age group 6-10 years) is growing by 0.02% from 2006-07 to 2007-08 as per Census-2001 projections. (*Reference Table 4.1 of Fact Sheet*)
- 3.2.2 In 2007-08, <u>78%</u> of the population (age group 6-10 as per Census data) enrolled in MDM schools (Primary) whereas in 2006-07, <u>79%</u> of the population was enrolled in MDM Schools. (*Reference Table 4.1 of Fact Sheet*)
- 3.2.3 From 2006-07 to 2007-08, there is <u>fall</u> in enrollment (Primary-MDM schools) by <u>1%</u>. Similarly, 2005-06 to 2006-07, there was <u>reduction</u> in enrollment (Primary-MDM schools) by <u>1%</u>. (*Reference Table 4.1 of Fact Sheet*)
- 3.2.4 For the year 2006-07, as compared to SSA-DiSE 2006-07 disaggregated data, State Govt. has quoted <u>6% more enrollment</u> under MDM Scheme. (PR!MARY). (Reference Table 4.3 of Fact Sheet)
- 3.2.5 For the year 2007-08, as compared to SSA-TSG data, State Govt. has quoted <u>20%</u> more enrolment in EGS centre and <u>77% less enrollment in AIE centres</u> under MDM Scheme.

2007-08					
Centres	Enrollment under SSA	Enrollment under MDMS			
EGS	31,720	38,073			
AIE	23,039	5,411			
TOTAL	54,759	43,484			

### 3.3 Trends in number of children availing MDM:

- 3.3.1 From 2006-07 to 2007-08, no. of children availing MDM is <u>increased by 6%</u>. (i.e from 6,98,246 in 2006-07 to 7,37,712 in 2007-08). (*Reference Table 4.4 of Fact Sheet*)
- 3.3.2 No. of children availing MDM, as percentage of enrollment in MDM schools, was 90% in 2006-07 whereas in 2007-08, it is 96%. (Primary) Similarly, in Upper Primary also, no. of children likely to avail MDM in 2008-09 is same as the enrollment (3,93,444 children). (Reference Table 4.5 & 4.6 of Fact Sheet)
- 3.3.3 In AIE centres, the State has shown <u>enrollment at 5,411</u> whereas the <u>no. of children</u> <u>availing MDM is 12,018</u>. (*Reference Table 4.5 of Fact Sheet*)

### 3.4 Number of School days:

SI. No	Year	As per SSA-DISE Data	As per MDM Sanctions
1	2004-05	212 Not available	
2	2005-06	208	Not available
3	2006-07	203	233
4	2007-08	Not available	220
5	2008-09	Not available	233 (State's claim)

### 3.5 Utilization of resources (recurring) during 2007-08 (01.04.07 to 31.12.07):

	Food grains	Cooking cost
Primary (against 75%)	64%	64%
Upper Primary (against 50%)	0%	0%

#### 4. IMPORTATANT ISSUES:

- 4.1 State Govt. did not provide the break-up of provisions made in the State Budget 2008-09 for Primary & Hpper Primary under the Mid day Meal Scheme.
- **4.2** State has not prescribed expenditure norms for various components of meal under Mid Day Meal Scheme.
- 4.3 As has been mentioned in para 2.3 (ante), the level of utilisation of food grains and cooking cost during 01.04.07 to 31.12.07 is <u>remarkably at the same level of in all districts</u>.
- 4.4 Extension of Mid Day Meal Scheme to upper primary stage in EBBs was not started as on 31.12.07. There are 97,254 children studying in 1,100 schools in 23 EBBs of 6 Districts. State Govt. states that extension to Upper Primary started only in January 2008.
- **4.5** There is no expenditure under "Head : Monitoring & Evaluation" out of MME funds of Rs. 65 lakhs released during 2007-08.
- **4.6** Out of Rs. 24.98 crore released during 2006-07, progress on construction of kitchens sheds is <u>0%</u> as on 31.12.07.
- 4.7 Out of Rs. 29.33 lakhs released during 2006-07, progress on procurement of kitchen devices is <u>7%</u> as on 31.12.07.
- 4.8 No convergence in construction of kitchen sheds and procurement of kitchen devices.
- **4.9** Summary of finding of Evaluation study by New Concept Information Systems Pvt. Ltd, New Delh:

- i. All seven blocks of Udham Singh Nagar and 15 Blocks of Pauri both cooked food and dry ration were distributed.
- ii. Above 85% parents in Pauri, Bageswar, US Nagar and Tehri Garwal reported bad quality of meal served under the Scheme. Quite a few stated irregular supply of ration to schools.
- iii. Delay caused in release of funds was directly affecting the programme implementation.
- iv. Unavailability of Bhojan Mata due to low salaries and difficulty in arranging fuel is a problem area.

No.	Details	As per State Plan	Recommendations by Appraisal Team	Remarks
1	No. of Children availing MDM			
	Primary			
1.1	Govt. + Govt. aided + LB schools	6,9 <b>2</b> ,035	6,92,035	
1.2	EGS	33,659	33,659	
1.3	AIE	12,018	5,411	Para 3.2.5 & 3.3.3 above
	TOTAL	7,37,712	7,31,105	
	Uppar Primary			
1.4	Govt. + Govt. aided + LB schoois	3,86,893	3,86 <b>,8</b> 93	
1.5	EGS	6,450	6,450	
1.6	AIE	101	101	
	TOTAL	3,93,444	3,93,444	
2	No. of Working days			<u> </u>
2.1	Primary	233	203	Para 3.4 above
2.2	Upper Primary	233	203	]

### 5. MDM-PAB decisions

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#### National Programme of Mid-Day Meal in Schools Annuai Work Plan & Budget (AWP&B) 2008-09

State : Uttarakhand

### Part-D: FACT SHEET

## Part-A: Review of implementation of the MDM Scheme during 2007-08

### 1. Utilisation of Foodgrains & Cooking cost during 2007-08

(a) PRIMARY

PRIMARY			*	[As on 31.1	2.07 (9 Months)]
Sr. No.	District	Foodgrain	s (in MTs)		ost (in Lakh)
		% utilisation on	Unspent	% utilisation	Unspent
		allocation for	balance as on	on allocation	balance as on
		2007-08	31.12.07	for	31.12.07
				2007-08	
1	2	3	4	5	6
1	Rudraprayag	70%	22.77	70%	5.69
2	Pithoragarh	69%	142.18	69%	38.48
3	Champawat	68%	53.33	68%	16.61
4	Almora	67%	87.21	67%	22.55
5	U. S. Nagar	66%	136.41	66%	76.43
6	Chamoli	65%	69.75	65%	17.61
7	Pauri	65%	0.00	65%	13.96
8	Bageshwar	65%	72.21	65%	18.73
9	Dehradun	64%	61.69	64%	60.32
10	Tehri	62%	146.89	62%	55.42
11	Nainital	61%	225.04	61%	67.49
12	Uttarkashi	60%	73.43	60%	26.87
13	Haridwar	58%	22.92	58%	<b>76</b> .25
	- Total	64%	1026.62	64%	456.43

#### b) UPPER FRIMARY

[As on 31.12.07 (3 Months)]

Sr. No.	District	Foodgrains	s (in MTs)	Cuoking ut	st (in Lak)
		% utilisation on allocation for 2007-08	Unspent baiance as on 31.12.07	% utilisation on allocation for 2007-08	Unspent balance as on 31.12.07
1	2	3	4	5	6
1	Almora	0%	0.00	0%	9.20
2	Dehraoun	0%	<b>0.0</b> 0	0%	4.26
3	Haridwar	0%	0.00	0%	95.82
4	Tehri	0%	0.00	0%	42.12
5	U.S. Nagar	0%	0.00	0%	8.51
6	Uttarkashi	0%	0.00	0%	15.39
7	Total	0%	0.00	0%	175.30

		Lifting upt	o Dec., 07		
Schools	Allocation	As per FCl	As per State Govt.	Variation	Re <b>ma</b> rks
ary	15361.41	9925.45	9881.12	0%	
er Primary	2269.52	NA	0.00		
al	17630.93	9925.45	9881.12	0%	

Schools	installment	Dated	Amount (in lakh)	
1	1st installment	25.5.2007	<b>#</b> 987.21	
mary	2n : 'ust dlment	23.11.2007	1152.1	
	Sub total		2139.32	
per Primary	<u>1st ostallment</u>	28.9.2007	302.60	
	Sur total		302.60	
	Grand Total		1-of-5 2441.92	

### . Utilisation of MME during 2007-08

			(Rs. In lakhs)		(As on 31.12.07)
Sr. No.	Activity	Allocated for 2007-08	Expenditure	Exp as % of allocation	Unspent Balance
1	2	3	4	5	6
1	School level expenses	28.55	28.49	100%	0.06
2	Management, Supervision, Training & Internal Monitoring	19.99	11.40	57%	8.59
3	External Monitoring & Evaluation	8.57	0	0%	8.57
	Total	57.11	39.89	70%	17.22

Releases for MME by Gol (2007-08)									
Schools	Installment	Dated	Amount (in lakh) -						
	1st Installment	1ಪ.7.2007	28.55						
rimary	2nd Installment	8.1.2008	28.55						
	Sub total		57.10						
pper Primary	1st Installment	23.10.2007	8.00						
	Sub total		8.00						
	Grand Total		65.10						

#### . Infrastructure development during 2007-08

#### .1) Kitchen Sheds (Primary)

#### ) Reconciliation of anount sanctioned

Veer	Col record	Col records		ord	Variation	
Year	Phy	rin	Phy	Fin	Fhy I	Fin
006-07 (PY)	4164	2498.12	4164	2496.12	3%	0%
207-08 (U PY)	809	485.4			-1	
otal	4973	2983.52	4164	2498.12		

### ) Achievement ( under MDM Funds)

Sactioned during 2006-07		Achieveme upto 31	. ,	Achievement as % of allocation		
Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin	
1	2	3	4	5	6	
4164	2498.12	0	0	0%	0%	

### ) Achievement (Under Convergence)

Sactioned during 2006-07 & 2007-08		Achieven	nent (C+IP)	Achievement as % of allocation		
		upto 3	1.12.07			
Phy	Fin (in Lakh)	Phy	Phy Fin (in Lakh)		Fin	
1	2	3	4	5	6	
		State Govt has g	iven 'NA			

### Releasing details

	Releases for Kitchen sheds by Gol as on 25.2.08									
Schools	Installment	Dated	Units	Amount (in lakh)						
	1st (2006-07)	15.11.06	2418	1450.52						
Primary	2nd (2006-07)	22.2.2007	1746	1047.6						
	Sub total		4164	2498.12						
per Primary	1st (2007-08)		809	485.10						
	Grand Total		4973	2983.52						

### 2) Kitchen Devices (Primary)

#### Reconciliation of amount sanctioned

Year	Got records		State reco	ord	Variation	
rear	Phy	Fin	Phy	Fin	Phy	Fin
06-07 (PY)	8440	422.00	8440	29.35	0%	-93%
07-08 (U PY)	809	40.45				
Total	9249	462.45	8440	29.35		

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### Achievement ( under MDM Funds)

actioned during	3 2006-0 <sup></sup> & 2007-08	Achieveme upto 31		Achievement as % of allocation		
Phy	Fin (in Lakh)	Phy Fin (in Lakh)		Phy	Fin	
1	2	3	3 4		6	
8440	+22.00	587	29.35	7%	7%	

### Achievement (Under Convergence)

actioned during 2005-07 & 2007-08		Achievement (C+IP)		Achievement as % of allocatio	
		upto	31.12.07		
Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin
1	2	3 4		5	6
		NA			

#### **Releasing details**

	Releases for Kitchen d	evices by GoI as o	n 25.2.08	
Schools	Installment	Dated	Units	Amount (in lakh)
	1st (2006-07)	10.11.2006	3960	198.00
Frimary	2nd (2006-07)	23.11.2007	4480	224.00
	Sub total		8440	422.00
er Primary	1st (2007-08)	12.2.2008	809	40.45
	Grand Total		9249	462.45

#### 1. Number of Children (PRIMARY) (As on 30th September)

#### 1.1) Population Vs Enrollment/Availing MDM

rear	Population	MDM-Enrl	% variation	Population	MDM-Aval	% variation
2006-07	983000	775828	-21%	983000	69 <b>8</b> 2 <b>4</b> 6	-29%
2007-08	983200	766169	-22%	983 <b>20</b> 0	692035	-30%
7ariation	0.02%	-1.24%			-0.89%	

#### 1.2) Enrollment

nstitutions	2005-06	2006-07	% variation	2006-07	2007-08	% variation
ovt+LB+G. Aided	740313	724240	-2%	724240	722685	0%
IGS Centre	32958	38834	18%	38834	38073	-2%
VIE Centre	6555	12754	95%	12754	5411	-58%
otal	779826	775828	-1%	775828	766169	-1%

#### .3) Enrollment (SSA Vs MDM)

Institutions		2006-07			2007-08	
	SSA (DISE)	MDM	% variation	SSA (DISE)	MDM	% variation
ovt+LB+G. Aided	681135	724240	6%	NA	722685	#VALUE!
GS Centre	37233	38834	4%	31720	38073	20%
JE Centre	18372	12754	-31%	23039	5411	-77%
otal	736740	775.928	5%			

purce: DISE for Govt+LB+Govt aided and TSG for EGS/AIE Centre

#### .4) Children availing MDM

istitutions	2006-07	2007-08	% variation
ovt+LB+G. Aided	651816	692035	6%
GS Centre	34951	33,559	-4%
IE Centre	11479	12018	5%
otal	<b>59824</b> 6	737712	6%

#### .5) Enrollment Vs Availing MDM

Institutions	2006-07			2007-08		
	Enrollment	Availing MDM	% variation	Enrollment	Availing MDM	% variation
ovt+LB+G. Aided	724240	651816	-10%	722685	692035	-4%
GS Centre	38834	34951	-10%	38073	33659	-12%
IE Centre	12754	11479	-10%	5411	12018	122%
ətal	775828	<del>69</del> 8246	-10%	766169	737712	-4%

### umber of Children (UPPER PRIMARY)

#### 6) Enrollment Vs Availing MDM

1	2008-09				
Institutions	Enrollment as on 30.9.2007	Likely to avail MDM in 2008-09	% variation		
ovt+LB+G. Aided	386893	386893	0 %		
3S Centre	6450	6450	0 b		
E Centre	101	101	0 5		
	393444	393444	0.15		

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### Number of School Working Days

ar	SSA-DISE	MDM	% variation
05-06	208	NA	
06-07*	203	233	15%
07-08	NA	220	
08-09	NΛ	233	

inction restricted to 80% AAR.

### Proposal for Infrastructure Development during 2008-09

### 1) Construction of Kitchen Sheds

	No. of Kitchen sheds required to be		Proposal for construction of kitchen sheds during 2008-09				
School	constructed dur	ing 2008-09	Out of MD	MS funds	By convergence development		
	Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	
imary	7697	4618.20	3842	2305.20	NI	L	
per Primary	1900	1140.00	1900	1 <b>140</b> .00	0	0.00	
,tal	9597	5758.20	5742	3445.20	0	0.00	

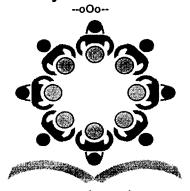
#### 2) Procurement of Kitchen Devices

	No. of schools required to be procured during 2008-09		Proposal for procurement of kitchen devices during 2008-09				
School			Out of MDMS funds		By convergence with other development programme		
	Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	fity	Fin (in Lakb)	
i <b>m</b> ary	3421	171.05	4009	200.45	Ð	<b>60.0</b>	
per Primary	3515	175.75	3515	175.75	0	0.00	
tal	693ó	346.80	7524	376.20	0	0.00	

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# Govt. of India

Ministry of Human Resource Development Dept. of School Education and Literacy Mid Day Meal Divisions



मध्याहन भोजन योजना Mid Day Meal Scheme

### MDM-PAB meetings to consider and approve AWP&B 2008-09

# **APPRAISAL NOTE**

# STATE: UTTAR PRADESH

# Date of the Meeting: 20.03.08

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### <u>Govt. of India</u> <u>Ministry of Human Resource Development</u> <u>Dept. of School Education and Literacy</u> <u>Mid Day Meal Divisions</u>

### Appraisal Note – 2008-09 State: UTTAR PRADESH

### Part-A : General Information.

**<u>1.1</u>** In Uttar Pradesh, The cooked meal is being served to the beneficiaries of Mid-Day Meal from 1<sup>st</sup> September 2004. The food being served has been enriched by raising its protein contents and calorific value from 15<sup>th</sup> August 2006 and now it must have 450 calories of energy and 12 grams of protein in Primary Schools. In Upper Primary Schools, the mid-day meal programme has started from 17th October, 07 in 695 Educationally Backward Blocks and Forest Areas of 66 districts. Improved weekly menu has been circulated. The menu provides for such a diet as may meet the enhanced energy level and protein contents. As on 31.12.07, 1,37,60,021 children in 1,08,750 primary schools and 33,98,000 children in 26346 upper primary schools in Educationally Backward Blocks are availing mid day meal in schools.

The total population of the State is 16 crores. Sex ratio is 898/1000. Infant mortality rate is 127. 72% of the children in Uttar Pradesh are malnourished.

### 1.2 <u>Calorific / protein content</u>

A revised menu has been prescribed which contains meal as may provide 450 calories of energy and 12 grams of protein.

In Upper Primary Schools, the calorific values and protein is 700 calories and 20 grams of protein.

The menu provides for different types of food every day and it also ensures that the children could get food prepared from rice for 4 days and food prepared from wheat for 2 days in a week.

The menu has been painted on the walls of all the Primary Schools & Upper Primary School buildings so as to make people aware of the food being provided each day under MDM programme. The wall writing also displays the amount of ingredients needed for 100 children for preparing a dish.

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### 1.3 Food Grains Management

The Food corporation of India provides grains to regional godowns from where it goes to Block level godowns and finally to fair price shops. The number of beneficiaries is supplied by the education department. To ensure timely lifting and inspection of food grains, government orders have been issued from the Department of Food and Civil Supplies that the food grains would be lifted well in advance (may be three months before consumption), and information regarding the block wise lifting would be made available to inspecting authorities. The kotedars would make the grains received by them and available to Grampradhan/ Ward members/NGO.

### 1.4 Financial Management

The state government makes budgetary provision for the conversion cost which is released to the district collectors. The district collectors deposit it in Gram Nidhi-V in the rural areas; and in urban areas they hand it over to Nagar Nigams, Nagar Palika, Nagar Panchayats, town areas etc, as the case may be. In urban areas where NGO's are in operation, the conversion cost is given to them according to the bills raised by them after verification from the education department. No NGO has been pressed in to service in rural areas except where the gram pradhans have shown their inability to run the scheme.

### 1.5 System for procuring cooking ingredients (fuely condiments, oil, etc.)

The onus of procuring cooking ingredients is on Gram Pradhan and Local Self Help Group in rural areas and on Sabhasads (member of the local body institutions) in urban areas. Where NGOs are the service providers, they arrange for it.

The conversion cost provided to primary schools at the rate of Rs. 2.00 per student per day and for upper primary school at the rate of Rs. 2.50 per child per day. The Government has facilitated availability of cooking gas cylinders and equipments.

Now it has been decided that gas connections with double gas cylinders will be released in the name of Village Education Committees. Funds released by Government of India may be used for procuring gas connection. It has been decided to switch over to gas based cooking in the entire state.

### 1.6 School Health Programme

The school health programme is picking up in the state. Apparatus to record height and weight have been supplied to the schools and records are being kept in the prescribed formats. About one fourth of the total schools have been covered. A dietician has been appointed at the MDM Authority office to look after this aspect of the scheme. The convergence with the health department to supply micro nutrients, vitamin-A, de-worming medicines etc. is in the final stages.

### 1.7 Construction of Kitchen Sheds

The number of kitchen sheds constructed by funds received under SGRY and other development programme is near about 57,000. Number of kitchen sheds constructed/under construction by the money released under MDM Programme is near about 10,700. As per GOI, G.O. dated 23-01-2008 the new kitchen design has been developed by mid-day meal authority for the construction of kitchen sheds in primary and upper primary schools. Toilets and drinking water facilities were made available in school premises from the funds of SSA and the Rural Development /Panchayati Raj Departments.

and the

### 1.8 Monitoring :

The MDM Authority has formed task-forces at the state, district and block levels to constantly monitor the progress of the scheme. The reports of the task forces are analyzed at the district level. The district magistrates have been asked to take corrective measures on the reports of the inspecting officers. SMCs have been constituted with the approval of the governing body. The first state level meeting of the SMCs has been held on 5th of March.

Widespread inspections have been done in the state by the departmental/other officers along with the district and block level officers. On the experience gained from such inspections, some drastic changes have been made. The district magistrates have been authorized to replace the functionaries at school level by local SHGs should they be found deficient in their services.

# 1.9 Evaluation

Education/study/survey has been done regarding MDM under SSA by Giri Institute, SIEMAT & Lucknow University. Reports of survey received from SSA have been sent to respective Districts and they are taking corrective measures where ever short coming have been indicated.

### 1.10 NGO participation

The experience of engaging NGOs has not been happy, particularly in the village area. It is therefore they are engaged in city areas only. As on date their number is about a hundred in the state. Civic Bodies have been entrusted with the task of supplying cooked meals in urban areas.

### 1.11 Best practices followed in the State

The state of U.P. has introduced many new concepts in the governance of the scheme. Mata Abhibhawak Sangh have been made active in the schools. They keep a strict vigil upon the cooking programme. The cooks are engaged from the parents of the students. Some of the leading organizations such as Lions Club, Aakanksha Samiti etc. have been given the visitor status.

### Part-B : Major Issues

2. Based on the information provided by the State Govt. in its AWP&B 2008-09, the performance during 2007-08 (01.04.07 to 31.12.2007) was reviewed. The major issues in implementation during 2007-08 are summarized as under:-

### 2.1 Level of closing stock as on 31.03.07

An analysis of the district wise unspent balance of food grains as on 31.03.07 shows that most of the districts had NIL balance as on 31.03.07. It is unlikely in view of the fact that (i) In the State of Uttar Pradesh, there are 24 working days in April 2007 and (ii) as per Table -6 of AWP&B 2008-09 format issued by MHRD, unspent balance includes balance stock at District, Block and School levels. Similarly, the State shows NIL unspent balance as on 31.12.07 (iii) As per MDM Guidelines, 2006 one months' buffer stock requires to be maintained at the school level.

### 2.2 Lifting of Food grains: (01.04.07 to 31.12.07)

Considering that three-fourths of the year was over by 31.12.2007, the districts should have lifted <u>at least 85%</u> of the foodgrains allocation. State level lifting is 63% including unspent balance as on 31.03.07. On analysis of district wise lifting as on 31.12.07, the following position emerges:-

Si. No.	Level of litting	No. of Districts	Name of the districts
1	VERY LOW:Less than 60%	21	Sonbhadra (40%), Azamgarh (40%), Kaushambi (50%), Saharanpur (51%), Ambedkarnagar (53%), Gazipur (53%), Gahziabad (53%), Hardoi (53%) etc.
2	LOW: 61% to 74%	46	
3	Normal :75% to 95%	3	Pratapgarh, Lucknow, Meeruth
	Total	70	

### (Bench mark lifting = 85%) (Ref : Table no. 1(iv) of Analysis Sheet)

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### 2.3 Utilisation of food grains:

An analysis of the utilization of foodgrains during 2007-08 (*Refer Table 1(vi*) *Analysis Sheet*) shows wide variations in inter-district in food grain utilization. Considering that three-fourths of the year is over by 31.12 2007, the districts should have utilized <u>at least</u> <u>75%</u> of the foodgrains allocation. State level utilization is 58%. Level of utilization and inter-district variations in utilization is summarized as under:-

### PRIMARY

### (Bench mark: Utilisation = 75%) <u>Total No. of Districts = 70</u> (Ref : Table no. 1(vi) of Analysis Sheet)

SI. No	Level of utilization	No. of Districts	Number of Districts
1	<u>VERY LOW</u> : Less than 50%	7 Districts	Sonbhadra(32%) and Bahraich(38%), Ghazipur (42%), Hardoi (42%), Azamgarh (46%), Unnao (47%), Lalitpur (49%).
2	<u>LOW</u> 50% - 65%	48 Districts	
3	<u>Normal</u> 66% - <b>8</b> 5%	15 Districts	· ·

### 2.3 <u>Utilization of Cooking cost</u>

### PRIMARY: (01.04.07 to 31.12.07)

An analysis of the utilization of cooking cost during 2007-08 (*Refer Table 2(ii) of the Analysis Sheet*) shows wide variations in inter-district in cooking cost utilization. Considering that three-fourths of the year is over by 31.12.2007, the districts should have utilized <u>at least 75%</u> of the cooking allocation. State level utilization is 61%. Level of under/excess utilization and inter-district variations in utilization is summarized as under:-

### PRIMARY

### (Bench mark: Utilisation = 75%) <u>Total No. of Districts = 70</u> (Ref : Table no. 2(ii) of Analysis Sheet)

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SI. No	Level of utilization	No. of Districts	Number of Districts
1	<u>VERY LOW</u> : Below 50%	6 District	Sonbhadra (34%), Ghazipur (40%), Bhraich (41%), Hardoi (48%), Azamgarh (49%), Unnao (49%)
2	<u>LOW</u> 50% - 65%	41 Districts	
3	<u>Normal</u> 66% - 85%	23 Districts	• ×

### 2.4 <u>Mismatch in utilization of Food grains vis-à-vis utilization of cooking cost:</u>

Ideally the percentage utilization of cooking costs and foodgrains should tally with each other. It is seen that utilisation of food grains and cooking cost is remarkably uniform in all districts. (Ref : Table No. 3 of Analysis Sheet)

It would be appropriate for the State Government to undertake a review of the position, and to take corrective immediate steps on a regular basis wherever large differences exist.

### 2.5 Utilization of MME

A sum of **Rs. 6.91 crore** was released as Central Assistance towards MME cost. The State Govt. has utilized 46% during 2007-08.

### 2.6 Construction of Kitchen sheds (Reference Table -4.1 of Analysis Sheet)

Out of **Rs. 137.514** crore of Central assistance released towards construction of 22919 kitchen sheds during 2006-07, the State reported 44% achievement.

### 2.7 <u>Procurement of Kitchen devices</u> (Reference Table -4.2 of Analysis Sheet)

Out of **Rs.36.971 crore** of Central assistance released towards procurement of kitchen devices in 73,942 schools during 2006-07, the State reported 65% achievement.

- 2.8 Food grain UCs for 2006-07 and 3 quarters (01.4.07 to 31.12.07) are pending.
- 2.9 The variation in enrollment between SSA and MDM in AIE centres for 2007-08 is as follows:-

	Enrollment in 2007-08				
	SSA	MDM	Diff	Diff in %	
AIE Centres	3,01,760	93,626	(-) 2,08,134	<b>- 6</b> 9%.	

State may have ensure that all the children enrolled in AIE centres are covered under MDM Scheme.

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# Part-C Recommendations for quantification of Central assistance for 2008-09.

### 3.1 Provisions in State Budget 2008-09 for Cooking cost:

(/	Amount in Rs. C	rores) (Amount in Rs. Crores)
Stage	Requirement	Actual provision by State Govt.
Primary		
Reimbursement of Central Assistance	489.17	No Provision made
Minimum Mandatory State Contribution	163.06	186.06
Upper Primary		
Reimbursement of Central Assistance	197.80	No Provision made
Minimum Mandatory State Contribution	49.45	42.30

### 3.2 Trends in Enrollment:

### MDM Schools : Govt. + Govt. aided + Local Body schools + EGS/AIE Centers.

- 3.2.1 In Uttar Pradesh, population (age group 6-10 years) <u>fallen by 0.15%</u> from 2006-07 to 2007-08 as per Census-2001 projections. (*Reference Table 5.1 of Analysis Sheet*)
- 3.2.2 In 2007-08, <u>81%</u> of the population (age group 6-10 as per Census data) enrolled in MDM schools (Primary) whereas in 2006-07, <u>83%</u> of the population was enrolled in MDM Schools. (*Reference Table 5.1 of Analysis Sheet*)
- 3.2.3 From 2006-07 to 2007-08, there is <u>decrease</u> in enrollment (Primary-MDM schools) by <u>3%</u>. (*Reference Table 5.2 of Analysis Sheet*)
- 3.2.4 In 2006-07, enrollment under SSA(DISE+EGS/AIE) was <u>8% more</u> than the MDM Enrollment. (*Reference Table 5.3 of Analysis Sheet*)

### 3.3 Trends in number of children availing MDM:

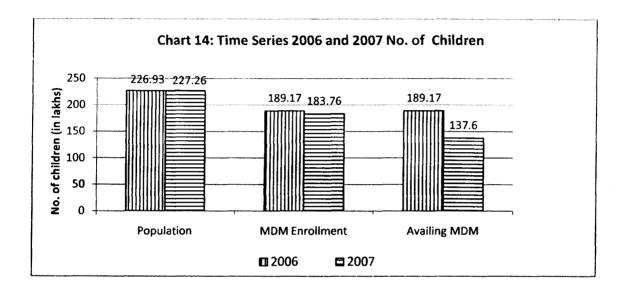
- 3.3.1 In 2007-08, <u>61%</u> of the population (age group 6-10 as per Census data) availing MDM (Primary). (*Reference Table 5.1 of Analysis Sheet*)
- 3.3.2 From 2006-07 to 2007-08, no. of children availing MDM is <u>decreased by 27%</u>. (i.e from 1,89,17,189 in 2006-07 to 1,37,60,021 in 2007-08). (*Reference Table 5.4 of Fact Sheet*)
- 3.3.3 No. of children availing MDM, as percentage of enrollment in MDM schools, was 100% in 2006-07 whereas in 2007-08, it is 75%. (Primary) Similarly, in Upper Primary also, no. of children likely to avail MDM in 2008-09 is 81% of the enrollment. (Reference Table 5.6 of Analysis Sheet)

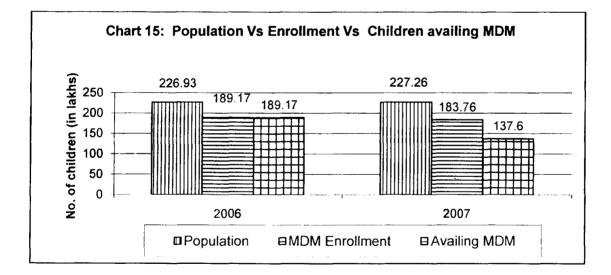
3.4 <u>Number of School days:</u>

SI. No	Year	As per DISE Data	As per MDM Sanctions
1	2005-06	200	245
2	2006-07	191	235
3	2007-08	Not available	220
4	2008-09	Not available	237 (State's claim)

### 3.5 Utilization of resources (recurring) during 2007-08 (01.04.07 to 31.12.07):

	Food grains	<u>Cooking cost</u>
Primary (against 75%)	58%	61%
Upper Primary	19%	19%





8

### 4. MDM-PAB decisions

No	Details	As per	Recommendations	Approval by
		State Plan	by Appraisal Team	MDM-PAB
1	No. of Children availing MDM			
	Primary			
1.1	Govt. + Govt. aided + LB schools	136,04,000	136,04,000	
1.2	EGS	86,807	86,807	
1.3	AIE	69,214	69,214	
	TOTAL	137,60,021	137,60,021	· · · · ·
	Upper Primary			
1.4	Govt. + Govt. aided + LB schools	41,73,094	41,73,094	
1.5	EGS	0	0	
1.6	AIE	0	0	
	TOTAL	41,73,094	41,73,094	
2	No. of Working days			
2.1	Primary	237	220	
2.2	Upper Primary	237	220	

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#### State . Uttar Pradesh

#### Part-E: ANALYSIS SHEET

### Section-A : Review of implementation of the MDM Scheme during 2007-08 (1.4.07 to 31.12.07)

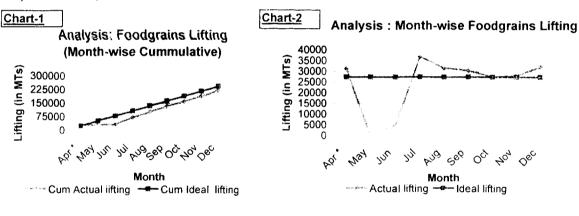
1. Analysis on Foodgrains during 2007-08 (01.04.07 to 31.12.07)	
(a) PRIMARY	

(i) Recon	ciliation of Food	grains Lifting			(in MTs)
SI. No.		As per Gol record	As per State's AWP&B	Diff	% Diff
1	Opening Stock as on 1.4.2007	2126.92	6537.42	4410.50	207%
2	Allocation for 2007-08	329465.45	346109. <b>3</b> 4	166 <b>4</b> 3. <b>8</b> 9	5%
3	Lifting as on 31.12.2007	222933.19	211390.175	-11543.02	-5%

#### (ii) Month-wise analysis on foodgrains lifting

				(in MTs)
Month	Actual lifting	Cum Actual lifting	Ideal lifting	Cum Ideal lifting
Apr *	31431.97	31431.97	27455.45	27455.45
May	0.00	31431.97	27455.45	54910.91
Jun	4680.53	36112.51	27455.45	82366.36
Jul	36948.32	73060.83	27455.45	109821.82
Aug	31756.10	104816.93	27455.45	137277.27
Sep	30392.60	135209.53	27455.45	164732.73
Oct	27557.83	162767.36	27455.45	192188.18
Nov	27983.06	190750.42	27455.45	219643.63
Dec	32182.76	222933.19	27455.45	247099.09

\* : April includes unspent balance as on 31.3.2007.



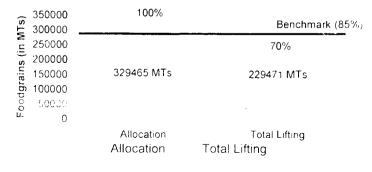
#### (iii) Analysis on Allocation & Lifting of Foodgrains

Allocation	unspent	Lifting upto	Total Lifting	Bench mark	
	balance as on	31.12.07			
	31.3.07				
329465	6537	222933	229471	280046	

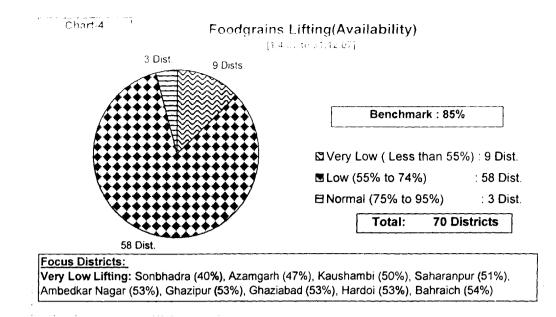


#### Analysis : Foodgrain Lifting [1.4.07 to 31.12.07]

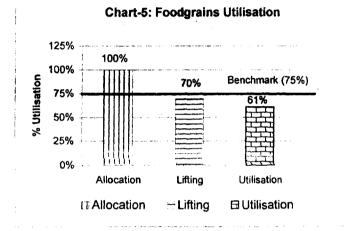
(in MTs)



Pilibheet         4332.86         217.42         2185.99         2403.42         55%           Shravasti         2471.01         0.00         1372.40         1372.40         56%           Karpur Nagar         3632.67         16.51         2008.97         2025.48         56%           Brabanki         7012.17         0.00         3934.86         3934.86         56%           Aligarit         5283.55         21.10         293.20         3014.30         57%           Farukhabad         4032.36         0.00         2691.90         58%           J.P Nagar         2867.81         0.00         1677.89         1677.89         59%           Haitras         2762.46         44.42         1581.85         1626.27         59%           Haitras         2762.46         44.42         1581.85         1626.27         59%           Haitras         2762.46         44.42         1581.35         60%         160%           Jaunpur         9602.23         0.00         5740.27         5740.27         60%           Jaunpur         9602.23         0.00         2617.20         2617.20         61%           Baf         4997.17         0.00         3020.85	2 Aza 3 Kau				Lifted 1	Total 🕴	<sup>6</sup> Availibility
Azumput         8083 40         21 5C.         3743.84         3765.34         47%, 47%, 47%, 4773.99         47%, 0.00         1635.51         50%, 53%, 53%, 0.00         4773.99         0.00         2282.82         2382.82         53%, 53%, 53%, 53%, 0.00         535.16         1535.16         1535.16         53%, 53%, 53%, 0.00         535.16         1535.16         53%, 53%, 53%, 0.00         535.16         1535.16         53%, 53%, 53%, 0.00         2482.82         2382.82         2382.82         2382.82         2382.82         2382.82         2382.82         2382.83         2447.96         53%, 53%, 0.00         255%, 265.33         4294.02         55%, 265%, 2780, 3134.89         55%, 265%, 2780, 3134.89         255%, 2780, 3134.89         255%, 2780, 3134.89         255%, 2780, 3134.89         255%, 2780, 3134.89         255%, 2780, 3134.89         255%, 2780, 3134.89         256%, 2780, 3134.89         256%, 2780, 3134.89         256%, 2780, 3134.89         256%, 2780, 3134.89         256%, 2780, 324, 255%, 2780, 328, 56%, 2780, 328, 56%, 2780, 328, 56%, 2781, 200, 2781, 200, 2781, 200, 2782, 200, 328, 56%, 2781, 200, 2783, 38         2683, 358, 26%, 2784, 2465, 278, 000         2378, 38, 56%, 2784, 2465, 280, 200, 233, 38, 56%, 2784, 2467, 81, 0.00         2784, 299, 393, 38, 56%, 2784, 2467, 81, 0.00         2784, 299, 293, 338, 56%, 2784, 2467, 246, 244, 2266, 74, 2454, 18, 60%, 2784, 2467, 246, 244, 2266, 74, 2454, 18, 60%, 2784, 2467, 246, 344, 2266, 74, 2454, 18, 60%, 2784, 2467, 246, 344, 2266, 74, 2454, 18, 60%,	2 Aza 3 Kau	· · · · · · · · · · · · · · · · · · ·	- and cot	· · · · · · · · · · · · · · · · · · ·			án .
Dr. Magan         Docs         1635 51         1635 51         50%           Saturanyu         4173 99         0.00         2121 71         2121 71         51%           Anboddar Magar         4227 53         0.00         2362 82         2383 82         2584         585         384 82         3582 82         338 89         5556         3484 82         3584 86         5666         3383 88         5686         338 86         5686         338 86         5686         333 88         588         588 55         21.10         2983 20         3014 30	3 Кац						
Saharanpur         4173 99         0.00         2121 71         2121 71         2121 71         2121 71         51%           Ambedkar agaar         4527,53         0.00         2382 82         2382 82         53%           Ghazyubad         2905 20         0.00         1535 16         1535 16         53%           Hardon         9162 52         2237 84         4637 12         4874 96         53%           Bahvach         7185.66         204 50         3701 68         3906 17         54%           Bahvach         7185.66         204 50         3701 68         3906 17         54%           Bahvach         7185.66         204 50         3701 68         3906 17         54%           Bahvach         7185.66         204 52         533         4294 02         55%           Muradabad         7810.41         30.48         4263.53         4294 02         55%           Pribneet         4332.86         217 42         2185.99         2025.48         56%           Kappur Magar         3632.67         16.51         2008.97         2025.48         56%           Barabanki         702.17         0.00         1372.40         56%         56%           Ha							
Inductors         Inductors <t< td=""><td>l Sat</td><td></td><td></td><td></td><td></td><td>2121.71</td><td>51%</td></t<>	l Sat					2121.71	51%
Olitzytan         2905 20         0.00         1535 16         1535 16         53%           Hardoi         9162,52         237 64         4637 12         4874.96         53%           Bahraich         7185.66         204 50         3701.68         3906.17         54%           Bahraich         7185.66         204 50         3906.17         54%           Batraich         7185.66         204 50         3906.17         55%           Batraich         7725.92         382.00         2752.89         3134.89         55%           Muradabad         7810.41         30.48         4263.53         4294.02         55%           Muradabad         7810.41         30.48         1372.40         55%           Stravasti         2471.01         0.00         1372.40         1372.40         55%           Arayari Nagar         3632.67         16.51         2008.33         333.48         56%           Arayari Nagar         2632.55         21.10         2932.20         3014.30         57%           Arayari Nagar         2467.81         0.00         2233.38         233.38         68%           JP Nagar         2867.81         0.00         524.04         50%			4527.53	0.00	2382.82		
Olaryana         Distryana         Distryana         Distryana         Distryana           Bahraich         7185.66         204.50         3701.68         3906.17         54%           Bahraich         7185.66         204.50         3701.68         3906.17         54%           Rampur         4857.57         0.00         2553.94         2653.94         2653.94         255%           Bahlia         5725.92         382.00         2752.89         3134.89         55%           Muradabad         7810.41         30.48         4263.53         4294.02         55%           Pridipheet         4332.86         217.42         1372.40         1372.40         56%           Stravasti         2471.01         0.00         1372.40         1372.40         56%           Barabanki         7012.17         0.00         233.38         88%         89%           Muzafimagar         4645.80         0.00         2691.90         58%         14173.2         59%           J P Nagar         2267.81         0.00         1677.89         1677.89         59%         1677.89         59%           Hatrias         2762.46         44.42         1581.85         1600%         1649%	Gha	azipur					
Indud         Constraint         Constaint          Constraint		aziyabad					
Barlach         1000         2653.94         2653.94         55%           Balla         5725.92         382.00         2752.89         134.69         55%           Muradabad         7810.41         30.48         4263.53         4294.02         55%           Muradabad         7810.41         30.48         4263.53         4294.02         55%           Pillbneet         4332.86         217.42         2185.99         2403.42         55%           Kranpur Nagar         3632.67         16.51         2008.97         2025.48         56%           Kranpur Nagar         3632.67         16.51         2008.97         2025.44         56%           Aligath         5283.55         21.10         293.20         3014.30         57%           Farukhabad         4032.36         0.00         2691.90         269%         444           Haitras         2762.46         44.42         1581.56         1626.27         59%           Haitras         2762.46         44.42         1581.56         1626.27         59%           Jaunpur         9602.23         0.00         5742.77         59%         14177         60%           Jaunpur         9602.23         0.00							
Initial         5725.92         382.00         2752.89         3134.89         55%           Muradabad         7810.41         30.48         4263.53         4294.02         55%           Plitjheet         4332.86         217.42         2185.99         2403.42         55%           Shravasti         2471.01         0.00         1372.40         1372.40         56%           Kanpur Nagar         3632.67         16.51         2008.97         2025.48         56%           Bartiant         7012.17         0.00         3934.46         63934.46         56%           Alagarh         5283.55         21.10         2993.20         3014.30         57%           Alagarh         4645.80         0.00         2691.90         58%         59%           Muzaffarnagar         2467.81         0.00         1677.89         1677.88         59%           Lakhimpur Kheri         8768.21         0.00         5740.27         5740.27         60%           Jaunpur         9602.23         0.00         5740.27         5740.27         60%           Jaunpur         9602.23         0.00         2617.20         2617.20         60%           Basi         4997.17         0.							
Muradabad         7810.41         30.48         4263.53         4294.02         55%           Pillicheet         4332.86         217.42         2185.99         2403.42         55%           Shravasit         2471.01         0.00         1372.40         1372.40         56%           Kanpur Nagar         3632.67         16.51         2008.97         2025.48         56%           Barabanki         7012.17         0.00         2333.38         2333.38         58%           Aligari         5283.55         21.10         2933.20         3014.30         57%           Farukhabad         4032.36         0.00         2691.90         58%         58%           Muzaffarnagar         2667.81         0.00         1677.89         1677.89         59%           J.P Nagar         2867.81         0.00         5740.27         5740.27         60%           Hathras         2762.46         44.42         1581.85         1626.27         59%           Lakhimpur Kheri         8768.21         0.00         5740.27         5740.27         60%           Haunpur         9602.23         0.00         5740.27         5740.27         60%           Unnaa         5872.03.32.55							55%
Invites         2000         1372.40         1372.40         56%           Kanpur Nagar         3632.67         16.51         2008.97         2025.48         56%           Barabanki         7012.17         0.00         3934.86         59%           Barabanki         7012.17         0.00         2333.38         2333.38         57%           Farukhabad         4032.35         0.00         2333.38         2333.38         58%           Muzaffarnagar         4645.80         0.00         1677.89         1677.89         59%           J.P. Nagar         2267.81         0.00         1677.89         1677.89         59%           Lakhimpur Kheri         8768.21         0.00         5740.27         59%         544.18         60%           Jaunpur         9602.23         0.00         5740.27         5740.27         60%           Unnao         5872.03         32.55         3478.80         3511.35         60%           Kappur Dehat         3291.37         0.00         1974.82         60%           Kappur Behat         4997.17         0.00         2617.20         61%           Barda         4293.39         0.00         2617.20         61% <t< td=""><td></td><td></td><td></td><td>30.48</td><td>4263.53</td><td>4294.02</td><td></td></t<>				30.48	4263.53	4294.02	
Sinavaa         2010           Kanpur Nagar         3632.67         16.51         2008.97         2025.48         56%           Barabanki         7012.17         0.00         3934.86         3934.86         56%           Aligarh         5283.55         21.10         2993.20         3014.30         57%           Farukhabad         4032.36         0.00         2333.38         2333.38         58%           Muzaffarnagar         4645.80         0.00         2691.90         2691.90         58%           JP Nagar         2762.46         44.42         1581.85         1626.27         59%           Lakhimpur Kheri         8768.21         0.00         5740.27         5740.27         60%           Jaunpur         9602.23         0.00         5740.27         60%         50%         544.88         60%           Mainpur         9602.33         0.00         5740.27         60%         540.27         60%           Basti         4997.17         0.00         302.085         60%         560%           Basti         4997.17         0.00         320.285         60%         560%           Basti         4997.17         0.00         320.22.57 <td< td=""><td>3 Pilit</td><td>ibheet</td><td>4332.86</td><td></td><td></td><td></td><td></td></td<>	3 Pilit	ibheet	4332.86				
Number         Constraint         Constraint<		ravasti		the second se			
Dickson         5283.55         21.10         2993.20         3014.30         57%           Farukhabad         4032.36         0.00         2333.38         2333.38         58%           Muzaffarnagar         4645.80         0.00         1291.90         2691.90         58%           J.P. Nagar         2267.81         0.00         1677.89         1677.89         59%           Lakhimpur Kheri         8768.21         0.00         5224.04         5224.04         60%           Lakhimpur Kheri         8768.21         0.00         5740.27         5740.27         60%           Jaunpur         9602.23         0.00         5740.27         560%         60%           Unnao         5872.03         32.55         3478.80         3511.35         60%           Basit         4997.17         0.00         3020.85         60%         60%           Basit         4997.17         0.00         321.395.79         3960.10         61%           Barda         4293.39         0.00         2617.20         2617.20         61%           Barabad         3654.77         6.33         2216.24         222.57         61%           Govenhudh ngr.         1344.52         0.00<							
Angali         OLOGIC         Constraint           Farrukhabad         4032,36         0.00         2333,38         2333,38         58%           Muzaffarnagar         4645,80         0.00         2691,90         2691,90         58%           J.P. Nagar         2867,81         0.00         1677,89         1626,27         59%           Hathras         2762,46         44,42         1581,85         1626,27         59%           Lakhimpur Kheri         8768,21         0.00         5224,04         5224,04         60%           Jaunpur         9602,23         0.00         5740,27         5740,27         60%           Jaunpur         9602,23         0.00         1974,82         1974,82         60%           Kanpur Dehat         3291,37         0.00         1974,82         1974,82         60%           Basi         4997,17         0.00         3020,85         3020,85         60%           Shahjahanpur         6508,19         0.31         3959,79         3960,10         61%           Faixabed         3645,47         6.33         2216,24         2222,57         61%           Baranpur         3753,59         152,64         2150,69         2303,33							
Muzaffarnagar         4645.80         0.00         2691.90         2691.90         58%           J.P. Nagar         2867.81         0.00         1677.89         1677.89         59%           Hathras         2762.46         44.42         1581.85         1626.27         59%           Lakhimpur Kheri         8768.21         0.00         5224.04         60%           Jaunpur         9602.23         0.00         5740.27         5740.27         60%           Unnac         5872.03         32.55         3478.80         3511.35         60%           Kanpur Dehat         3291.7         0.00         1974.82         1974.82         60%           Basti         4997.17         0.00         3020.85         3020.85         60%           Shahjahanpur         6508.19         0.31         3959.79         3960.10         61%           Barnda         4293.39         0.00         2817.20         2617.20         61%           Banda         4293.39         0.00         2851.20         61%         63           Gaudambudh ngr         1344.52         0.00         825.20         61%         64           Banda         2292.67         61%         63%         <							58%
J.P. Nagar         2867.81         0.00         1677.89         1677.89         1677.89         59%           Hathras         2762.46         44.42         1581.85         1626.27         59%           Lakhimpur Kheri         8768.21         0.00         5224.04         60%           Jøunpur         9602.23         0.00         5740.27         5740.27         60%           Unnac         5872.03         32.55         3478.80         3511.35         60%           Kanpur Dehat         3291.77         0.00         1974.82         1974.82         60%           Basti         4997.17         0.00         202.85         3020.85         60%           Shahjahanpur         6508.19         0.31         3959.79         3960.10         61%           Barda         4293.39         0.00         2617.20         2617.20         61%           Barda         4293.39         0.00         2852.0         825.20         61%           Barda         4293.39         0.00         2617.20         61%         61%           Gausenbudtn ngr.         1344.52         0.00         825.20         825.20         61%           Mahoba         1867.03         9.99				0.00	2691.90	2691.90	58%
Tailing         Lokingur Kheri         8768.21         0.00         5224.04         5224.04         60%           Firozabad         4105.90         87.44         2366.74         2454.18         60%           Jaunpur         9602.23         0.00         5740.27         5740.27         60%           Unnae         5872.03         32.55         3478.80         3511.35         60%           Kanpur Dehat         3291.37         0.00         1974.82         1974.82         60%           Shahjahanpur         6508.19         0.31         3959.79         3960.10         61%           Barda         4293.39         0.00         2617.20         2617.20         61%           Faizabad         3645.47         6.33         2216.24         2225.20         61%           Barangur         3753.59         152.64         2150.69         2303.33         61%           Gautembuddh ngr.         1344.52         0.00         825.20         825.20         62%           Kannaui         3288.06         0.00         2039.97         2039.97         62%           Baghpat         1581.87         158.19         845.93         1004.11         63%           Goraktipur         <							
Latitingin Kien         U.0.2.1         2.0.2.1           Firozabad         4105.90         87.44         2366.74         2454.18         60%           Jaunpur         9602.23         0.00         5740.27         5740.27         60%           Unnao         5872.03         32.55         3478.80         3511.35         60%           Kanpur Dehat         3291.37         0.00         1974.82         1974.82         60%           Basi         4997.17         0.00         3020.85         3020.85         60%           Basi         4997.17         0.00         2617.20         61%           Baranpur         6508.19         0.31         3959.79         3960.10         61%           Baranpur         3753.59         152.64         2150.69         2303.33         61%           Baranpur         3753.59         152.64         2150.69         2303.33         61%           Mahoba         1867.03         9.99         1138.83         1148.83         62%           Chitrakoot         2541.97         236.31         1338.13         1574.44         62%           Kannaui         3288.06         0.00         2039.97         2039.97         62%		ithras					
Initiation         Initiation <thinitiation< th="">         Initiation         Initiati</thinitiation<>							
Jainful         Jose 20         Jose 20 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							
Onimal         3291.37         0.00         1974.82         1974.82         60%           Basi         4997.17         0.00         3020.85         3020.85         60%           Shahjahanpur         6508.19         0.31         3959.79         3960.10         61%           Barda         4293.39         0.00         2617.20         61%           Barampur         3753.59         152.64         2150.69         2303.33         61%           Barampur         3753.59         152.64         2150.69         2303.33         61%           Gauambuddh ngr.         1344.52         0.00         825.20         825.20         61%           Mahoba         1867.03         9.99         1138.83         1148.83         62%           Chitrakoot         2541.97         236.31         1338.13         1574.44         62%           Kannauj         3288.06         0.00         2039.97         2039.97         62%           Baghpat         1581.87         158.19         845.93         1004.11         63%           Goraktypur         7376.24         394.24         4378.59         4772.83         65%           Matrura         3450.89         4.75         2248.09 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>the second se</td>							the second se
Basi         4997.17         0.00         3020.85         3020.85         60%           Shahjahanpur         6508.19         0.31         3959.79         3960.10         61%           Banda         4293.39         0.00         2617.20         2617.20         61%           Faizabad         3645.47         6.33         2216.24         2222.57         61%           Balrampur         3753.59         152.64         2150.69         2303.33         61%           Geutambuddh ngr.         1344.52         0.00         825.20         825.20         61%           Mahoba         1867.03         9.99         1138.83         1148.83         62%           Kannauj         3288.06         0.00         2039.97         62%           Kannauj         3288.06         0.00         2039.97         62%           Baghpat         1581.87         158.19         845.93         1004.11         63%           Golfakhpur         7376.24         394.24         4378.59         4772.83         65%           Auraiya         2531.31         17.73         1620.42         1638.15         65%           Matrura         3450.89         4.75         2248.09         2252.85							
Banda         4293.39         0.00         2617.20         2617.20         61%           Faizabad         3645.47         6.33         2216.24         2222.57         61%           Balrampur         3753.59         152.64         2150.69         2303.33         61%           Geutambuddh ngr.         1344.52         0.00         825.20         825.20         61%           Mahoba         1867.03         9.99         1138.83         1148.83         62%           Chitrakoot         2541.97         236.31         1338.13         1574.44         62%           Kannauj         3288.06         0.00         2039.97         2039.97         62%           Kannauj         3288.06         0.00         2039.97         62%         65%           Kannauj         3288.06         0.00         2039.97         62%         65%           Baghpat         1581.87         158.19         845.93         1004.11         63%           Goyakhpur         7376.24         394.24         4378.59         4772.83         65%           Auraya         2531.31         17.73         1620.42         1638.15         65%           Rai Barelly         6203.49         242.35				0.00	3020.85	3020.85	the second se
Faizabad         3645.47         6.33         2216.24         2222.57         61%           Balrampur         3753.59         152.64         2150.69         2303.33         61%           Gautambuddn ngr.         1344.52         0.00         825.20         825.20         61%           Mahoba         1867.03         9.99         1138.83         1148.83         62%           Chitrakoot         2541.97         236.31         1338.13         1574.44         62%           Kannauj         3288.06         0.00         2039.97         62%           Baghpal         1581.87         158.19         845.93         1004.11         63%           Gorakhpur         7376.24         394.24         4378.59         4772.83         65%           Auraiya         2531.31         17.73         1620.42         1638.15         65%           Mathura         3450.89         4.75         2248.09         2252.85         65%           Bareily         6203.49         242.35         3808.80         4051.15         65%           Bareily         7560.14         0.00         4942.72         4942.72         65%           Bijnour         4772.31         0.00         3799.06<	8 Sha	ahjahanpur	6508.19				
Interview         3753.59         152.64         2150.69         2303.33         61%           Balrampur         3753.59         152.64         2150.69         2303.33         61%           Geutambuddh ngr.         1344.52         0.00         825.20         825.20         61%           Mahoba         1867.03         9.99         1138.83         1148.83         62%           Chitrakoot         2541.97         236.31         1338.13         1574.44         62%           Baghpat         1581.87         158.19         845.93         1004.11         63%           Goxfaktigur         7376.24         394.24         4376.59         4772.83         65%           Goxfaktigur         7376.24         394.24         4378.59         2252.85         65%           Mathura         3450.89         4.75         2248.09         2252.85         65%           Bareily         6203.49         242.35         3808.80         4051.15         65%           Bareily         7560.14         0.00         3139.39         3139.39         66%           Sitapur         9595.74         263.77         6108.01         6371.78         66%           Maingani         3992.10				the second s		the second s	
Baranyu         Orocio         Diananyu           Geutambuddh ngr.         1344.52         0.00         825.20         825.20         61%           Mahoba         1867.03         9.99         1138.83         1148.83         62%           Chitrakoot         2541.97         236.31         1338.13         1574.44         62%           Kannauj         3288.06         0.00         2039.97         2039.97         62%           Baghpat         1581.87         158.19         845.93         1004.11         63%           Gorakhtypur         7376.24         394.24         4378.59         4772.83         65%           Auraiya         2531.31         17.73         1620.42         1638.15         65%           Mathura         3450.89         4.75         2248.09         2252.85         65%           Bareily         6203.49         242.35         3808.80         4051.15         65%           Bareily         7560.14         0.00         3139.39         3139.39         66%           Sitapur         9595.74         263.77         6108.01         6371.78         66%           Matraiganj         5708.36         0.00         3799.06         67%         65%							the second s
Osadambuoting:         1000         1138.83         1148.83         62%           Mahoba         1867.03         9.99         1138.83         1148.83         62%           Chitrakoot         2541.97         236.31         1338.13         1574.44         62%           Baghpat         1581.87         158.19         845.93         1004.11         63%           Gorakhyou:         7376.24         394.24         4378.59         4772.83         65%           Auraiya         2531.31         17.73         1620.42         1638.15         65%           Mathura         3450.89         4.75         2248.09         2252.85         65%           Bareily         6203.49         242.35         3808.80         4051.15         65%           Bareily         7560.14         0.00         4942.72         4942.72         65%           Bijnour         4772.31         0.00         3139.39         66%           Sitapur         9595.74         263.77         6108.01         6371.78         66%           Matraiganj         5708.36         0.00         3799.06         67%           Matraiganj         5708.36         0.00         1989.27         68%							
Chitrakoot         2541.97         236.31         1338.13         1574.44         62%           Kannauj         3288.06         0.00         2039.97         2039.97         62%           Baghpat         1581.87         158.19         845.93         1004.11         63%           Goraktipur         7376.24         394.24         4378.59         4772.83         65%           Auraiya         2531.31         17.73         1620.42         1638.15         65%           Mathura         3450.89         4.75         2248.09         2252.85         65%           Mathura         3450.89         4.75         2248.09         2252.85         65%           Bareily         6203.49         242.35         3808.80         4051.15         65%           Bareily         7560.14         0.00         4942.72         4942.72         65%           Bijnour         4772.31         0.00         3139.39         3139.39         66%           Matraiganj         5708.36         0.00         3799.06         67%           Kalana         9672.92         0.00         6495.80         67%           Mainpun         2922.69         0.00         1989.27         68% <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>the second s</td>							the second s
Rainedi         Coord           Baghpat         1581.87         158.19         845.93         1004.11         63%           Goraktypur         7376.24         394.24         4378.59         4772.83         65%           Auraiya         2531.31         17.73         1620.42         1638.15         65%           Mathura         3450.89         4.75         2248.09         2252.85         65%           Barely         6203.49         242.35         3808.80         4051.15         65%           Barely         7560.14         0.00         4942.72         4942.72         65%           Bijnour         4772.31         0.00         3139.39         3139.39         66%           Sitapur         9595.74         263.77         6108.01         6371.78         66%           Mathrajganj         5708.36         0.00         3799.06         67%           Mainpuri         3992.10         9.37         2700.12         2709.49         68%           Jalaun         2922.69         0.00         1989.27         68%         68%           Jalaun         7220.02         111.48         1393.33         1504.81         68%           Gonda         7229				236.31	1338.13	1574.44	
Degriger         10011         17376.24         394.24         4378.59         4772.83         65%           Gorakhpur         7376.24         394.24         4378.59         4772.83         65%           Auraiya         2531.31         17.73         1620.42         1638.15         65%           Mathura         3450.89         4.75         2248.09         2252.85         65%           Barelly         6203.49         242.35         3808.80         4051.15         65%           Barelly         7560.14         0.00         4942.72         4942.72         65%           Binour         4772.31         0.00         3139.39         366%         66%           Sitapur         9595.74         263.77         6108.01         6371.78         66%           Mahraiganj         5708.36         0.00         3799.06         3799.06         67%           Mainpuri         3992.10         9.37         2700.12         2709.49         68%           Jalaun         2922.69         0.00         1989.27         68%         68%           Badaun         7326.04         868.67         4140.01         5008.68         68%           Badaun         7229.28 <t< td=""><td>5 Kar</td><td>nnauj</td><td></td><td></td><td></td><td></td><td></td></t<>	5 Kar	nnauj					
Otranipa         Otranipa           Auraiya         2531.31         17.73         1620.42         1638.15         65%           Mathura         3450.89         4.75         2248.09         2252.85         65%           Rai Barelly         6203.49         242.35         3808.80         4051.15         65%           Barelly         7560.14         0.00         4942.72         4942.72         65%           Binour         4772.31         0.00         3139.39         3139.39         66%           Sitapur         9595.74         263.77         6108.01         6371.78         66%           Mathrajganj         5708.36         0.00         3799.06         3799.06         67%           Mainpuri         3992.10         9.37         2700.12         2709.49         68%           Jalaun         2922.69         0.00         1989.27         68%           Badaun         7326.04         868.67         4140.01         5008.68         68%           Hameerpur         2200.02         111.48         1393.33         1504.81         68%           Gonda         7229.28         24.84         4939.06         4963.90         69%           Etah		ighpat					
Autaya         200 aya         200 aya <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>							
Marinal         0.000         115         65%           Rai Barelly         6203.49         242.35         3808.80         4051.15         65%           Barelly         7560.14         0.00         4942.72         4942.72         65%           Bijnour         4772.31         0.00         3139.39         3139.39         66%           Sitapur         9595.74         263.77         6108.01         6371.78         66%           Matraiganj         5708.36         0.00         3799.06         3799.06         67%           Altahabad         9672.92         0.00         6495.80         6495.80         67%           Mainpuri         3992.10         9.37         2700.12         2709.49         68%           Jaiaun         2922.69         0.00         1989.27         1989.27         68%           Badaun         7326.04         868.67         4140.01         5008.68         68%           Badaun         7326.04         868.67         4140.01         5008.68         68%           Gonda         7229.28         24.84         4939.06         4963.90         69%           Etah         7011.72         34.53         4786.76         4821.28 <t< td=""><td></td><td></td><td></td><td></td><td>the second s</td><td></td><td></td></t<>					the second s		
Barelly         7560.14         0.00         4942.72         4942.72         65%           Bijnour         4772.31         0.00         3139.39         3139.39         66%           Sitapur         9595.74         263.77         6108.01         6371.78         66%           Mahrajganj         5708.36         0.00         3799.06         3799.06         67%           Altahabad         9672.92         0.00         6495.80         6495.80         67%           Mainpuri         3992.10         9.37         2700.12         2709.49         68%           Jalaun         2922.69         0.00         1989.27         1989.27         68%           Badaun         7326.04         868.67         4140.01         5008.68         68%           Gonda         7229.28         24.84         4939.06         4963.90         69%           Etah         7011.72         34.53         4786.76         4821.28         69%           Mau         4230.42         76.37         2838.02         2914.39         69%           Mau         42690.75         41.28         1823.09         1864.37         69%           Jhansi         3181.53         0.00         2226.42<							
Bijnour         4772.31         0.00         3139.39         3139.39         66%           Sitapur         9595.74         263.77         6108.01         6371.78         66%           Mahrajganj         5708.36         0.00         3799.06         3799.06         67%           Altahabad         9672.92         0.00         6495.80         6495.80         67%           Mainpuri         3992.10         9.37         2700.12         2709.49         68%           Jalaun         2922.69         0.00         1989.27         1989.27         68%           Badaun         7326.04         868.67         4140.01         5008.68         68%           Hameerpur         2200.02         111.48         1393.33         1504.81         68%           Gonda         7229.28         24.84         4939.06         4963.90         69%           Etah         7011.72         34.53         4786.76         4821.28         69%           Mau         4230.42         76.37         2838.02         2914.39         69%           Jhansi         3181.53         0.00         2226.42         20%         70%           Santkabir Nagar         2700.09         0.00 <t< td=""><td></td><td></td><td></td><td></td><td></td><td>4942.72</td><td>65%</td></t<>						4942.72	65%
Siteput         South 1         South 1 <t< td=""><td></td><td></td><td>4772.31</td><td>0.00</td><td>3139.39</td><td></td><td></td></t<>			4772.31	0.00	3139.39		
Manragan         5700.30         0.00         6195.80         67%           Altahabad         9672.92         0.00         6495.80         67%           Mainpuri         3992.10         9.37         2700.12         2709.49         68%           Jalaun         2922.69         0.00         1989.27         1989.27         68%           Badaun         7326.04         868.67         4140.01         5008.68         68%           Hameerpur         2200.02         111.48         1393.33         1504.81         68%           Gonda         7229.28         24.84         4939.06         4963.90         69%           Etah         7011.72         34.53         4786.76         4821.28         69%           Mau         4230.42         76.37         2838.02         2914.39         69%           Itawah         2690.75         41.28         1823.09         1864.37         69%           Jhansi         3181.53         0.00         2226.42         2226.42         70%           Santkabir Nagar         2700.09         0.00         1890.06         1890.06         70%           Chandauti         4055.69         0.00         2038.98         2838.98	3 Siti	tapur					
Atternadu         5072.02         5.00         500							
Maripun         0.001         1989.27         1989.27         68%           Jalaun         2922.69         0.00         1989.27         1989.27         68%           Badaun         7326.04         868.67         4140.01         5008.68         68%           Hameerpur         2200.02         111.48         1393.33         1504.81         68%           Gonda         7229.28         24.84         4939.06         4963.90         69%           Etah         7011.72         34.53         4786.76         4821.28         69%           Mau         4230.42         76.37         2838.02         2914.39         69%           Itawah         2690.75         41.28         1823.09         1864.37         69%           Jhansi         3181.53         0.00         2226.42         2226.42         70%           Santkabir Nagar         2700.09         0.00         1890.06         70%         70%           Chandauli         4055.69         0.00         2838.98         2838.98         70%           Lalipur         2918.70         0.00         2043.09         70%			+			t	
Badaun         7326.04         868.67         4140.01         5008.68         68%           Hameerpur         2200.02         111.48         1393.33         1504.81         68%           Gonda         7229.28         24.84         4939.06         4963.90         69%           Etah         7011.72         34.53         4786.76         4821.28         69%           Mau         4230.42         76.37         2838.02         2914.39         69%           Itawah         2690.75         41.28         1823.09         1864.37         69%           Jhansi         3181.53         0.00         2226.42         2226.42         70%           Santkabir Nagar         2700.09         0.00         1890.06         1890.06         70%           Chandauli         4055.69         0.00         2838.98         2838.98         70%           Lalipur         2918.70         0.00         2043.09         70%							the second s
Hameerpur         2200.02         111.48         1393.33         1504.81         68%           Gonda         7229.28         24.84         4939.06         4963.90         69%           Etah         7011.72         34.53         4786.76         4821.28         69%           Mau         4230.42         76.37         2838.02         2914.39         69%           Itawah         2690.75         41.28         1823.09         1864.37         69%           Jhansi         3181.53         0.00         2226.42         2226.42         70%           Santkabir Nagar         2700.09         0.00         1890.06         1890.06         70%           Chandauli         4055.69         0.00         2838.98         2838.98         70%           Lalipur         2918.70         0.00         2043.09         70%					4140.01	5008.68	the second s
Solita         122.12         34.53         4786.76         4821.28         69%           Etah         7011.72         34.53         4786.76         4821.28         69%           Mau         4230.42         76.37         2838.02         2914.39         69%           3         Itawah         2690.75         41.28         1823.09         1864.37         69%           4         Jhansi         3181.53         0.00         2226.42         2226.42         70%           5         Santkabir Nagar         2700.09         0.00         1890.06         1890.06         70%           6         Chandauli         4055.69         0.00         2038.98         2838.98         70%           7         Lalitpur         2918.70         0.00         2043.09         70%			2200.02	111.48			
Land         101.1.2         01.01         01.1.2         01.01         <		onda					
Mad         120112         160112         1823.09         1864.37         69%           3         Itawah         2690.75         41.28         1823.09         1864.37         69%           4         Jhansi         3181.53         0.00         2226.42         2226.42         70%           5         Santkabir Nagar         2700.09         0.00         1890.06         1890.06         70%           5         Chandauli         4055.69         0.00         2838.98         2838.98         70%           7         Lalitpur         2918.70         0.00         2043.09         70%							
Itawan         2000.10         11.20         100         2226.42         70%           Jhansi         3181.53         0.00         2226.42         2226.42         70%           Santkabir Nagar         2700.09         0.00         1890.06         1890.06         70%           Chandauli         4055.69         0.00         2838.98         2838.98         70%           Lalitpur         2918.70         0.00         2043.09         70%							
Santkabir Nagar         2700.09         0.00         1890.06         1890.06         70%           Chandauli         4055.69         0.00         2838.98         2838.98         70%           Lalitpur         2918.70         0.00         2043.09         70%							
Chandauli         4055.69         0.00         2838.98         2838.98         70%           Z         Lalitpur         2918.70         0.00         2043.09         2043.09         70%						1890.06	
Zelipur         2918.70         0.00         2043.09         2043.09         70%           2013			4055.69		2838.98		
3 [Siddhadhadhadaar   4959.03] 0.00] 3471.38[ 34/1.38] /0%		alitpur					
		ddharthnagar	4959.03	0.00			
	59 Mir						
	λ I						
Patemptr 32211 10101 2569.34 2698.49 73%						2698.49	
Beoria 6564.70 252.30 4546.65 4798.95 73%	61 Fa		6564.70				
Agra 5530 21 176.25 3871.15 4047.39 73%	5 <b>1</b> Fa 52 Вh						
	51 Fa 52 Bh 53 De 54 Ag	gra		161 08			
Sunanpur (10.0) (10.0) (20.0)	51 Fa 52 8h 53 De 54 Ag 55 Bu	ulandshahar			EAQA EOI	6664 161	
Kusiiniagai 010012 000 1210 04 1740 04 750/	61 Fa 62 8h 63 De 64 Ag 65 Bu 66 Su	ulandshahar ultanpur	7710.57	169.56	5484.59 3711.10	<u>5654.15</u> 4018.77	
рананана <u>3661.00</u> <u>656.00</u> <u>2693.49</u> <u>3031.57</u> <u>77%</u>	51 Fa 52 Bh 53 De 54 Ag 55 Bu 56 Su 57 Ku	ulandshahar ultanpur ushinagar	7710.57 5408.12	169.56 307.67	3711.10	4018.77	74%
D Meerut 2941 68 840.40 1484 56 2324.96 79%	61         Fa           52         Bh           53         De           54         Ag           55         Bu           56         Su           57         Ku           58         Pu	ulandshahar ultanpur ushinagar ratapgarh	7710.57 5408.12 6304.39	169.56 307.67 0.00	3711 10 4718 34	4018.77 4718.34 3031.57	74% 75% 77%
Total 346109.34 6537.42 211390.17 217927.60 63%	61         Fa           52         Bh           53         De           54         Ag           55         Bu           56         Su           57         Ku           58         Pu           59         Cu	ulandshahar ultanpur ushinagar ialapgarh ushi ov	7710.57 5408.12 6304.39 3901.00 2941.68	169.56 307.67 0.00 630.00 840.40	3711 10 4718 34 2693 49 1484 56	4018.77 4718.34 3031.57 2324.96	74% 75% 77% 79%



(v) Analysis on Allocation, Lifting & Utilisation of Foodgrains



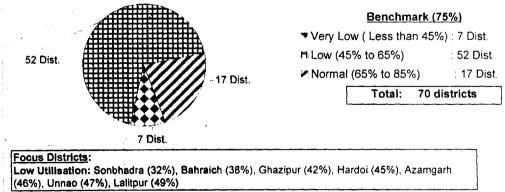
(vi) Analysis on District-wise Utilisation of foodgrains

SI. No.	District	Allocated	Utilisation	% Utilisation
1	Sonbhadra	3826.50	1224.48	32%
2	Bahraich	7185.66	2758.58	38%
3	Ghazipur	6851.51	2888.70	42%
4	Hardoi	9162.52	4098.43	45%
5	Azamgarh	8083.40	3700.72	46%
6	Unnao	5872.03	2782.48	47%
7	Lalitpur	2918.70	1417.23	49%
8	Pilibheet	4332.86	2150.38	50%
9	Kaushambi	3286.84	1635.51	50%
10	Shravasti	2471.01	1246.37	50%
11	Gorakhpur	7376.24	3722.81	50%
12	Saharanpur	4173.99	2121.71	51%
13	Meerut	2941.68	1509.86	51%
14	Hathras	2762.46	1451.33	53%
15	Ambedkar nagar	4527.53	2382.82	53%
16	Ghaziyabad	2905.20	1535.16	53%
17	Kanpur Nagar	3632.67	1967.39	54%
18	Mau	4230.42	2300.97	54%
19	Rampur	4857.57	2653.94	55%
20	Bałlia	5725.92	3129.00	55%
21	Muradabad	7810.41	4271.76	55%
22	Mahraidani	5708.36	3142.40	55%
23	Varanasi	5059.53	2799.59	55%
24	Barabanki	7012.17	3902.90	56%
25	Sitapur	9595.74	5357.26	56%
26	Shahjahanpur	6508.19	3666.43	56%
27	Kannauj	3288.06	1855.69	56%
28	Rai Barely	6203 49	3523 81	57%
29	Aliqam	5283.55	3014 30	57%

30	Farrukhabad	4032.36	2313.13	57%
31	Jaunpur	9602.23	5552.84	58%
32	Muzaffamagar	4645.80	2691.90	58%
33	J.P. Nagar	2867.81	1677.89	59%
34	Badaun	7326.04	4296.40	59%
35	Bhadohi	3718.36	2191.55	59%
36	Firozabad	4105.90	2424.58	59%
37	Lakhimpur Kheri	8768.21	5224.04	60%
38	Mainpuri	3992.10	2386.34	60%
39	Kanpur Dehat	3291.37	1974.82	60%
40	Faizabad A	3645.47	2202.44	60%
41	Basti	4997.17	3020.85	60%
42	Auraiva	2531.31	1539.39	61%
43	Banda	4293,39	2617.20	61%
44	Balrampur	3753.59	2290.60	61%
45		1344.52	825.20	61%
45	Gautambuddh ngr.	2541.97	1563.25	61%
	Chitrakoot	1867.03	1148.82	62%
47	Mahoba			62%
48	Etah	7011.72	4314.82	and the second sec
49	Mirzapur	5500.11	3393.10	62%
50	Kushinagar	5408.12	3410.16	63%
51	Mathura	3450.89	2178.55	63%
52	Baghpat	1581.87	1004.10	63%
53	Fatehpur	5262.78	3350.37	64%
_54	Jhansi	3181.53	2059.30	65%
55	Bareily	7560.14	4942.72	65%
56	Jalaun	2922.69	1915.65	66%
57	Gonda	7229.28	4741.23	66%
58	Agra	5530.21	3637.34	66%
59	Bijnour	4772.31	3139.40	66%
60	Lucknow	3961.23	2656.13	67%
61	Allahabad	9672.92	6495.80	67%
62	Chandauli	4055.69	2738.62	68%
63	Sultanpur	7710.57	5217.35	68%
64	ltawah	2690.75	1823.09	68%
65	Hemeerpur	2200.02	1504.81	68%
66	Deoria	6564.70	4554.04	69%
87	Siddharthnagar	4959.03	3454.30	70%
68	Santkabir Nagar	2700.09	1890.06	70%
69	Bulandshehar	4959.46	3632.68	73%
70	Pratapgerh	6304.39	4718.34	75%
-	Total	346109.34	200925.21	58%

Chart-6

### Foodgrains Utilisation [1.4.07 to 31.12.07]



### 2. Analysis on Cooking Cost during 2007-08

### Verification of Cooking Cost Allocation

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Verification of Cooking Cost Allocation	
	(Rs. In crore)
Centre (1,49,75,702x220xRs.1.5)	494.20
State Share (1,49,75,702*220*Rs. 0.50)	94.39
Total	<b>588.59</b>
Actual Allocation shown in State Plan	658.93
Diff. (Excess/Deficit)	70.34

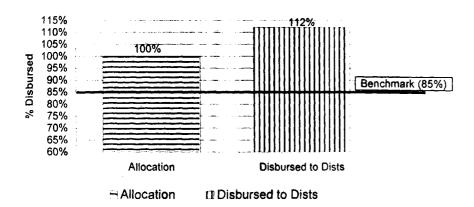
### (i) Analysis on District-wise Cooking Cost availability

S.No.	Name of	Allocation	Opening	Cooking	Total	% Availibilit
	District	for 2007-08	Balance as	assistance	Availibility	of cooking
			on 1.4.2007	received	of cooking	cost
				1001.00	cost	
	Agra	1021.92	0.00	1021.92	1021.92	100%
2 3	Ambedkar naga	<u>853.48</u> 925.40	0.00	853.48 925.40	853.48	100%
	Basti	<u>925.40</u> 878.63			925.40 878.63	100%
4 5	Bijnour Etah	1295.68	0.00	878.63 1295.68	1295.68	<u>    100%   </u> 100%
 6	Farrukhabad	745.38	0.00	745.38	745.38	100%
7	Hardoi	1698.49	0.00	1698.49	1698.49	100%
8	J.P. Nagar	537.69	0.00	537.69	537.69	100%
9	Jaunpur	1773.25	0.00	1773.25	1773.25	100%
10	Jhansi	603.84	0.00	603.84	603.84	100%
11	Kannauj	621.19	0.00	621.19	621.19	100%
12	Kanpur Dehat	646.90	0.00	646.90	646.90	100%
13	Kushinagar	1158.32	0.00	1158.32	1158.32	100%
14	Mahrajganj	988.35	0.00	988.35	988.35	100%
15	Mau	810.05	0.00	810.05	810.05	100%
16	Santkabir Nagar	504.50	0.00	504.50	504.50	100%
17	Shahjahanpur	1320.78	0.00	1320.78	1320.78	100%
18	Auraiya	474.75	0.19	474.75	474.94	100%
19	Fatehpur	990.89	0.53	990. <b>89</b>	991.42	100%
20	Ghazipur	1442.96	0.82	1442.96	1443.78	100%
21	Jalaun	552.70	0.38	552.70		100%
22	Kanpur Nagar	654.19	1.01	654.19		100%
23	Azamgarh	1522.20	4.28	1522.20		100%
24	Aligarh	976.34		976.34		101%
25	Barabanki	1400.75		1400.75		101%
26	Bhadohi	738.05	8.52	738.05		101%
27	Ghaziyabad	526.21 522.07	12.50 14.95	526.21 522.07		102% 103%
<u>28</u> 29	Meerut Hathras	510.47	16.92	510.47		103%
30	Varanasi	974.93		974.93		103%
31	Sultanpur	1449.42	the second se	1449.42		105%
32	Rai Bareily	1157.88		1157.88		106%
33	Mirzapur	1041.03		1041.03		
34	Pratapgarh	1317.62		1317.62		
35	Firozabad	746.53		746.53		110%
36	Chandauli	811.52	79.56	811.52	891.08	
37	Balrampur	759.82		the second s		
38	Mahoba	377.49		377.49		
39	Banda	857.61		857.61		
40	Bareily	1492.64		1492.64		
41	Siddharthnagar	956.57		956.57		
42	Allahabad	1862.18				
43	Gorakhpur	1410.74				111%
44	Hameerpur	416.61				111%
45	Gonda	1355.84				
46	Sonbhadra	714.19		714.19		
47	Kaushambi	611.79	the second diversion of the se			
48	Rampur	900.15				
49	Mathura Shravasti	451.90				the second se
<u>50</u> 51	Faizabad	650.92				
51	Deoria	1097.55	the second se			
52	Pilibheet	821.93		and the second se		
<u> </u>	Muradabad	1450.08				
55	Chitrakoot	474.87				
56	Mainpuri	752.83			and the second se	
57	Lucknow	745.94	the second se			

-	Total	65893.07	7966.93	65893.07	73860.00	112%
70	Itawah	501.83	549.16	501.83	1050.99	209%
69	Bahraich	1350.39	760.80	1350.39	2111.19	156%
68	Lakhimpur Kher	1685.24	801.89	1685.24	2487.13	148%
67	Sitapur	1790.42	771.14	1790.42	2561.56	143%
66	Gautambuddh n	254.09	102.57	254.09	356.66	140%
65	Bulandshahar	919.87	349.71	919.87	1269.58	138%
64	Unnao	1141.46	411.32	1141.46	1552.78	136%
63	Ballia	1243.40	423.00	1243.40	1666.40	134%
62	Badaun	1536.04	438.05	1536.04	1974.09	129%
61	Lalitpur	558.69	149.23	558.69	707. <b>9</b> 2	127%
60	Baghpat	292.29	74.68	292.29	366.97	126%
59	Saharanpur	770.81	157.52	770.81	928.33	120%
58	Muzaffarnagar	854.86	170.96	854.86	1025.82	120%

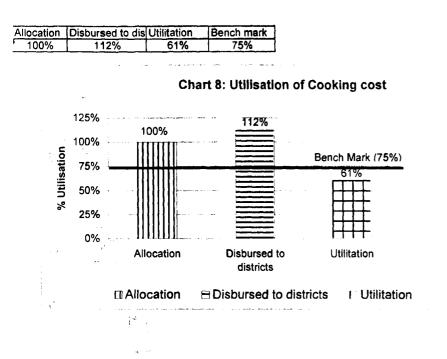
llocation	Disbursed to Dists	Bench mark	
1 <b>0</b> 0%	112%	85%	

### Chart 7 : Cooking Cost Disbursed to Districts



All the districts received cooking cost more than entitlement for 2007-08.

#### (ii) Analysis on Utilisation of cooking assistance during 2007-08 (1.4.2007 to 31.12.2007)

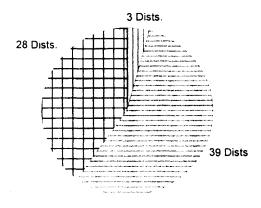


				(Rs. In lakhs)
S.No.	Name of	Allocation	Utilisation	% Utilisation
	District	for 2007-08	of Cooking	
			assistance	
	Sonbhadra	714.19	244.90	34%
2	Ghazipur	1442.96	577.74	40%
3 4	Bahraich	1350.39	551.72	<u>41%</u> 48%
	Hardoi Azamgarh	<u>1698.49</u> 1522.20	<u> </u>	48%
6	Unnao	1141.46	556.50	49%
7	Ballia	1243.40	625.80	50%
8	Lalitpur	558.69	283.45	51%
9	Pilibheet	821.93	430.08	52%
10	Gorakhpur	1410.74	744.56	53%
11	Kaushambi	611.79	327.10	53%
12	Saharanpur	770.81	424.34	55%
13	Shravasti	451.90	249.27	55%
14	Shahjahanpur	1320.78	733.29	56%
15	Barabanki	1400.75	780.58	56%
16	Ambedkar naga	853.48	476. <u>56</u>	56%
17	Badaun	1536.04	859.28	56%
18	Mau	810.05	460.19	57%
19	Hathras	510.47	290.27	57%
20	Varanasi Meerut	<u>974.93</u> 522.07	559.92	57%
21		522.07 526.21	<u>301.97</u> 307.03	58% 58%
22	Ghaziyabad Kushinagar	1158.32	682.03	59%
23	Muradabad	1450.08	854.35	59%
25	Rampur	900.15	530.79	
26	Bhadohi	738.05	438.31	59%
27	Kannauj	621.19	371.14	60%
28	Sitapur	1790.42	1071.45	
29	Kanpur Nagar	654.19	393.48	60%
30	Balrampur	759.82	458.12	60%
31	Mahoba	377.49	229.76	
32	Rai Bareily	1157.88	704.76	
33	Banda	857.61	523.44	61%
34	Kanpur Dehat	646.90	394.96	
35	Aligarh	976.34	602.86	
36	Lakhimpur Kher	1685.24	1044.81	the second s
37	Farrukhabad	745.38		
<u>38</u> 39	J.P. Nagar	537.69 1773.25	335.58	the second s
40	Jaunpur Muzaffarnagar	854.86	and the second	
41	Mainpuri	752.83	477.27	
42	Mahrajganj	988.35		
43	Auraiya	474.75		
44	Gautambuddh n			
45	Firozabad	746.53		
46	Mirzapur	1041.03		
47	Basti	925.40	604.17	
48	Chitrakoot	474.87		66%
49	Bareily	1492.64		
50	Etah	1295.68		
51	Chandauli	811.52	and the second se	
52	Fatehpur	990.89		
53	Faizabad	650.92		
54	Jhansi	603.84		
55	Mathura	637.68		
56	Baghpat	292.29		69%
57	Jalaun	552.70		
58	Allahabad	1862.18		
59	Gonda	1355.84		
60	Agra	1021.92		
61	Lucknow	745.94		
62	Bijnour	878.63		
63	Pratapgarh	1317.62		
64	Sultanpur	1449.42		
65	Siddharthnagar	956.57		
66	Hameerpur	416.61		
67	Itawah	501.83	the second s	
68	Santkabir Naga			
69	Bulandshahar	919.87		
70				0.176
70	Deoria Total	1097.55		

£.

# Chart 9: Cooking Cost Utilisation

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Benchmark (75%)							
LI Very Low (Less than 45%)	:3 Di <b>s</b> ts.						
⊟Low (45% to 64%)	:39 Dists.						
□ Normal (65% to 85%)	: 28 Dists.						
Total: 70 Dist	ricts						

### 3. Mismatch between Utilisation of Foodgrains and Cooking Cost

Sr. No.	District	% utilisation	% utilisation	Mis-match in %
		of foodgrains	of Cooking	points
		B	cost	
1	Ballia	55%	50%	-4
2	Kushinagar	63%	59%	-4
3	Pratapgarh	75%	72%	-3
4	Badaun	59%	56%	-3
5	Ghazipur	42%	40%	-2
6	Shahjahanpur	56%	56%	-1
7	Balrampur	61%	60%	-1
8	Mahoba	62%	61%	-1
9	Chandauli	68%	67%	0
10	Barabanki	56%	56%	ō
11	Banda	61%	61%	0
12	Bhadohi	59%	59%	0
13	Bareily	65%	66%	<u> </u>
14	Kanpur Dehat	60%	61%	1 1
15	Unnao	47%	49%	1 1
				2
16	Varanasi	55%	<u>57%</u> 51%	
17	Lalitpur	49%		2
18	Sonbhadra	32%	34%	2
19	Gorakhpur	50%	53%	2
20	Lakhimpur Kher		62%	2
21	Mau	_54%	57%	2
22	Bahraich	38%	41%	2
23	Siddharthnagar	70%	72%	3
24	Allahabad	67%	70%	3
25	Pilibheet	50%	52%	3
26	Azamgarh	46%	49%	3
27	Ambedkar naga	53%	56%	3
28	Kannauj	56%	60%	3
29	Jhansi	65%	68%	3
30	Mirzapur	62%	65%	3
31	Hardoi	45%	48%	4
32	Gautambuddh n		65%	4
33	Mainpuri	60%	63%	4
34	Kaushambi	50%	53%	4
35	Jalaun	66%	69%	4
36	Hameerpur	68%	72%	4
37	J.P. Nagar	59%	62%	4
		64%	68%	4
38	Fatehpur			4
39	Sitapur	56%	60%	4
40	Auraiya	61%	65%	
41	Rai Bareily	57%	61%	4
42	Lucknow	67%	71%	4
43	Saharanpur	51%	55%	4
44	Muradabad	55%	59%_	4
45	Hathras	53%	57%	4
46	Sultanpur	68%	72%	4
47	Rampur	55%	59%	4
48	Chitrakoot	61%	66%	4
49	Gonda	66%	70%	4
50	Aligarh	57%	62%	5

-17-

51	Farrukhabad	57%	62%	5
52	Shravasti	50%	55%	5
53	Jaunpur	58%	63%	5
54	Basti	60%	65%	5
55	Itawah	68%	73%	5
56	Santkabir Nagar	70%	75%	5
57	Muzaffarnagar	58%	63%	5
58	Etah	62%	67%	5
59	Mathura	63%	68%	5
60	Baghpat	63%	69%	5
61	Agra	66%	71%	5
62	Ghaziyabad	53%	58%	6
63	Bijnour	66%	71%	6
64	Bulandshahar	73%	79%	6
65	Firozabad	59%	65%	6
66	Kanpur Nagar	54%	60%	6
67	Meerut	51%	58%	7
68	Faizabad	60%	68%	7
69	Mahrajganj	55%	64%	9
70	Deoria	69%	83%	14
	Total	58%	61%	3

#### 4. Infrastructure Development during 2007-08

#### 4.1 Kitchen Sheds (Primary)

Releases for Kitchen sheds by Gol as on 25.2.08								
Schools	installment	Dated	Units	Amount (in lakh)				
	1st (2006-07)	15.11.2006	13309	7985.41				
	2nd (2006-07)	22.2.2007	9611	5766.2				
Primary	Sub total		22920	13751.61				
	l st (2007-08)		0	0.00				
	2nd (2007-08)		25772	15463.20				
	Sub total		25772	15463.20				
Upper Prima	1st (2007-08)		15805	9483.00				
	Grand Total		64497	38697.81				

#### a.) Reconciliation of Amount Sanctioned

Year	Gol records		State record		Variation	
i cai	Phy	Fin	Phy	Fin	Phy	Fin
2006-07	22920	13751.61	13309	7985.40	-42%	-42%
2007-08	25772	15463.20	9610	5766.00	-63%	-63%

#### b.) Achievement ( under MDM Funds)

Sactioned	during 2006-07	Cons	structed	In pros	gress	Yet to be	started
Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin (in
							Lakh)
22919	13751.4	3180	1908.00	6792	3434.02	12947	8409.18

### 4.2 Kitchen Devices (Primary)

Releases for Kitchen Devices by Gol as on 25.2.08							
Schools	Installment	Dated	Units	Amount (in lakh)			
	lst (2006-07)	10.11.2006	29466	1473.28			
ſ	2nd (2006-07)	23.3.2007	33331	1666.55			
Primary	Sub total		62797	3139.83			
	lst (2007-08)	18802	940.10	742.80			
	2nd (2007-08)	0	0				
	Sub-Total		940.10	742.80			
Upper Prima	1st (2007-08)	12.2.2008	15805	790.25			
-	Grand Total		79542	4672.88			

#### a.) Reconciliation of amount sanctioned

Year	Gol records		State record		Variation	
ICai	Phy	Fin	Phy	Fin	Phy	Fin
2006-07	62797	3139.83	29466	1473.3	-53%	-53%
2007-08	18802	940.10	44476	2223.80	137%	137%

### b.) Achievement (under MDM Funds)

....

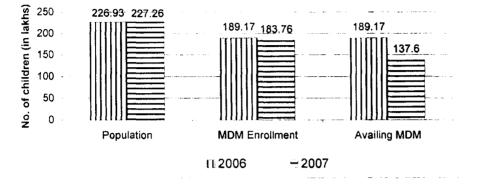
Sactioned during 2006-07 & 2007-08			ment (C+IP) 31,12.07	Achievement as % of allocation	
Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin
1	2	3	4	5	6
7394 <b>2</b>	3697.10	47712	2391.65	65%	65%

#### Section-B : Analysis for the Proposals for 2008-09

#### 5. Number of Children (PRIMARY) (As on 30th September)

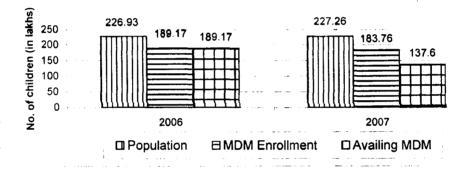
### 5.1) Population Vs Enrollment/Availing MDM

Year	Population	MDM-Enrl	% variation	Population	MDM-Aval	% variation
2006-07	22693000	18917189	-17%	22693000	18917189	-17%
2007-08	22726600	18376148	-19%	22726600	13760021	-39%
Variation	0.15%	-2.94%		0.15%	-37.48%	



### Chart 14: Time Series 2006 and 2007 No. of Children





#### 5.2) Enrollment

Institutions	2006-07	2007-08	% variation
Govt+LB+G	18691326	18166153	-3%
EGS Centre	176734	116369	-34%
AIE Centre	49129	93626	91%
Total	18917189	18376148	-3%

#### 5.3) Enrollment (SSA Vs MDM)

Institutions	2006-07			2007-08		
mstatutions	SSA (DISE)	MDM	% variation	SSA (DISE)	MDM	% variation
Govt+LB+G	20067633	18691326	-7%	N.A	18166153	
EGS Centre	140490	176734	26%	130470	116369	-11%
AIE Centre	397290	49129	-88%	301760	93626	-69%
Total	20605413	18917189	-8%	432230	18376148	

Source. DISE for Govt +LB+Govt. aided and TSG for EGS/AIE Centre

#### 5.4) Children availing MDM

Institutions	2006-07	2007-08	% variation
Govt+LB+G	18691326	13604000	-27%
EGS Centre	176734	86807	-51%
AIE Centre	49129	69214	41%
Total	18917189	13760021	-27%

ř.,

#### 5.5) Enrollment Vs Availing MDM

.

Institutions	2006-07			2007-08		
	Enrollment	Availing MDM	% variation	Enrollment	Availing MDM	% variation
Govt+LB+G	18691326	18691326	0%	18166153	13604000	-25%
EGS Centre	176734	176734	0%	116369	86807	-25%
AIE Centre	-49129	49129	0%	93626	69214	-26%
Total	18917189	18917189	0%	18376148	13760021	-25%

### Number of Children (UPPER PRIMARY)

### 5.6) Enrollment Vs Availing MDM

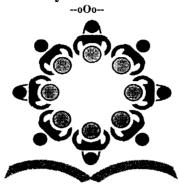
Institutions	2008-09						
	Enrollment as on	%variation					
	30.9.2007	avail MDM					
Govt +LB+	4173094	4173094	0				
G.Aided							
EGS Centre	0	0					
AIE Centre	2545148	0					
Total	6718242	4173094	-0.37884137				

### 6. Number of School Working Days

Year	SSA-DISE	MDM	% variation
2004-05	194	NA	
2005-06	200	245	23%
2006-07	191	235	23%
2007-08	NA	220	
2008-09	NA	237	

## Govt. of India

Ministry of Human Resource Development Dept. of School Education and Literacy Mid Day Meal Divisions



मध्याहन भोजन योजना Mid Day Meal Scheme

### MDM-PAB meetings to consider and approve AWP&B 2008-09

# **APPRAISAL NOTE**

# STATE: WEST BENGAL

Date of the Meeting: 17.04.08

# **INDEX**

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Part-A	General Information	1-3
Part-B	Major issues in West Bengal	4-8
Part-C	Recommendations of Appraisal team and quantification of variables for central assistance during 2008-09.	9-10
Part-D	Analysis sheet.	11-20

### Govt. of India Ministry of Human Resource Development Dept. of School Education and Literacy Mid Day Meal Divisions

## <u>Appraisal Note – 2008-09</u> State: WEST BENGAL

# Part-A : General Information.

1.1 With a view to boost universalization of Primary Education (class I-V) by improving enrolment, attendance, retention, and learning levels of children, especially those belonging to disadvantaged sections and to improve nutritional status of students of primary stage, the Cooked Mid-Day Meal Programme was started in West Bengal in 1100 schools of six districts from January, 2003. Thereafter coverage of schools increased gradually and 68,508 schools and SSKs along with an enrolment of 91,84,070 in nineteen districts could be brought under this Scheme within March, 2005. By March, 2008, 71918 schools with an enrolment of 104,09,900 could be covered in this State. Presently students of 86 EBBs in this State are also covered with this Programme.

Population of West Bengal is 82 million. The total literacy rate according to Census 2001 is 69.2%. Sex ratio is 963/1000.

### Calorific / protein content:

1.2 a) 520 Calories and 15 grms. Protein for Primary stage

b) 760 Calories and 23 grms. Protein for Upper Primary stage

Bhaat, Dal, Vegetable curry Curry of soya chunks, Egg curry, Fish curry and sometimes meat are provided to the children.

### **Financial Management:**

1.5 School Education Department allots Central and State share of cooking cost to the District Magistrates who sub-allots the said fund to the BDOs and SDOs who actually draw the fund from the Treasuries and disburse the same to the schools/SHGs.

### System for procuring cooking ingredients (fuel, condiments, oil etc.,)

1.6 Cooking ingredients are purchased locally by the members of SHGs.

### NGO participation:

1.7 Some NGOs implement MDM in some schools for street children and Special schools.

### **Monitoring:**

1.8 The Panchayat / Municipal members are Chairmen of VEC/WEC who look after the implementation of the Scheme at village/ward level. In District and Block level, Karmadhyaksha of the Sthayee Samity of Zilla Parishad and Panchayat Samity are member of the respective Steering-Cum-Monitoring Committee.

The Cabinet of the State Govt. has sanctioned creation of posts of Additional Project director, Administrative Officer, Accounts Officer, MIS Coordinator and Group – D staff for the State Headquarter for monitoring and supervision of Midday Meal in Schools Scheme. Cabinet has sanctioned creation of post of one Deputy Magistrate, one Accounts Officer and one MIS Coordinator for each of the 18 districts. 441 posts of Assistant Inspectors of schools have also been sanctioned by the Cabinet for monitoring and supervision of CMDM Scheme at the Block level. Till the posts of AIS are filled up, one Block Level Supervisor would be engaged for each 341 Blocks of the State. Arrangements for manning the posts sanctioned by the Cabinet are going on and the monitoring structure would be commissioned soon.

### **Evaluation:**

1.9 Evaluation studies were conducted by DIETs of Jalpaiguri, Bankura and South 24 Parganas districts during the months of April-June, 2007 and the findings on attendance, and drop-out rate are given below.

District	Total respondents (Sampled Community Members)	Regular Attendance	Irregular Attendance	No response
Jalpaiguri	596	549	44	3
Bankura	599	587	9	3
South 24 Pgs.	600	571	29	0

### **Regular** Attendance of Students in Schools

Effect of MDMS on Dropouts in the Districts

Districts	Total respondents	Students Dropout				
	(Sampled Community Members)	Increased	Decreased	Same as Before	No Response	
Jalpaiguri	20	2	17	0	1	
Bankura	19	0	16	2	1	
South 24 Pgs.	18	0	16	2	0	

(Source: Response from Sampled Community Members during survey on impact study of in the month of April-June, 2007 conducted by respective DIETs)

# Best practices followed in the State.

1.10 Many schools grow vegetables in the school kitchen garden and utilize the vegetables in MDM. In some schools in Birbhum district fish for MDM is procured out of the ponds managed by the school teachers.

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# Part-B: Major Issues

2. Based on the information provided by the State Govt. in its AWP&B 2008-09, the performance during 2007-08 (01.04.07 to 31.12.2007) was reviewed. The major issues in implementation during 2007-08 are summarized as under:-

# 2.1 Level of opening stock as on 01.04.07 and closing stock as on 31.12.07 (Food grains & Cooking cost)

**2.1.1)** An analysis of the district wise unspent balance of food grains as on 31.03.07 shows that 8 districts had less than 5% balance as on 31.03.07. Similarly, the State shows less than 5% unspent balance as on 31.12.07 in 7 districts. *(Refer Table 1.2 of the Analysis Sheet).* 

With regard to unspent balance of cooking cost as on 31.03.07, the State showed that 5 districts had less than 5% unspent balance. Similarly, in 3 districts, the unspent balance of cooking cost is less than 5% as on 31.12.2007 (*Refer Table 2.3 of the Analysis Sheet*).

It is unlikely in view of the fact that

- (i) As per the format supplied by MHRD vide Table-6 of AWP&B 2008-09, the unspent balance includes balance stock at District, Block and School levels.
- (ii) The less than 5% closing balance indicates that entire allocation has been utilized during the period 01.04.06 to 31.03.07 as well as during 01.04.07 to 31.12.07. It means that <u>all</u> the children enrolled in the Schools have availed mid day meal in <u>all</u> working days and thus, the attendance rate is <u>100%</u>.
- (iii) In the State of West Bengal, there were 23 working days in April 2007 and 21 working days in Jan 2008 as per AWP&B 2007-08
- (iv) As per MDM Guidelines, 2006 para 3.3 (iv), States/UTs are to ensure that a minimum of one-month buffer stock of foodgrains and cooking costs is available in each school.

State Govt. is requested to confirm that the less than 5% unutilized balance as on 31.03.07 and on 31.12.07 as reported by the State Govt. is only after taking into consideration the unutilized stock at School ,Block and District levels as has been prescribed in the Framework for AWP&B 2008-09 by MHRD, Govt. of India.

#### 2.2 Lifting of Food grains: (01.04.07 to 31.12.07)

Considering that three-fourths of the year was over by 31.12.2007, the districts should have lifted <u>at least 85%</u> of the foodgrains allocation. State level lifting is 62% including unspent balance as on 31.03.07. On analysis of district wise lifting as on 31.12.07, the following position emerges:-

# (Bench mark lifting = 85%) (Ref : Table no. 1.5 of Analysis Sheet)

SI. No.	Level of litting	No. of Districts	Name of the districts
1	VERY LOW: Less than 50%	3	Kolkata(20%), D/Dinajpur(38%), Malda(44%), S/24 Parganas (48%)
2	LOW: 50% to 74%	13	
3	Normal :75% to 95%	1	
4	Excess more than 95%	2	Howrah (103%), Siliguri (114%)
	Total	20	

State Govt. is requested to explain as to why,

- (i) in Kolkatta, D/Dinajpur, Malda and S/24 Parganas districts, the lifting is so low and
- (ii) in Howrah and Siliguri districts, food grains were lifted more than the allocation for 2007-08.

#### 2.3 Utilisation of food grains:

An analysis of the utilization of foodgrains during 2007-08 (*Refer Table 1.7 of Analysis Sheet*) shows wide variations in inter-district in food grain utilization. Considering that three-fourths of the year is over by 31.12.2007, the districts should have utilized <u>at least 75%</u> of the foodgrains allocation. State level utilization is 50%. Level of utilization and inter-district variations in utilization is summarized as under:-

#### PRIMARY

(Bench mark: Utilisation = 75%) (Ref : Table no. 1.7 of Analysis Sheet)

SI. No	Level of utilization	No. of Districts	Number of Districts
1	<u>VERY LOW</u> : Less than 50%	9 Districts	Kolkata (24%), DGHC (32%), Cooch Behar (34%), S/24 Parnagas (37%), Malda (37%), D/ Dinajpur (38%), Jalpaiguri (42%), Burdwan (48%), Birbhum (49%)
2	<u>LOW</u> 50% - 65%	8 Districts	
3	<u>Normal</u> 66% - 85%	3 Districts	E/Medinipur, Siliguri, W/Medinipur
	Total	20 Districts	

As per Table 6 of the AWP&B 2008-09, State Govt. claimed to have utilized 1116.63 MTs whereas the lifting including unspent balance as on 31.03.07 is only 922.12 MTs. State Govt. needs to clarify as to how utilisation of food grain is more than the availability.

#### 2.4 Utilization of Cooking cost

#### PRIMARY: (01.04.07 to 31.12.07)

An analysis of the utilization of cooking cost during 2007-08 (*Refer Table 2.7 of the Analysis Sheet*) shows wide variations in inter-district in cooking cost utilization. Considering that three-fourths of the year is over by 31.12.2007, the districts should have utilized <u>at least 75%</u> of the cooking allocation. State level utilization is 52%. Level of under utilization and inter-district variations in utilization is summarized as under:-

#### **PRIMARY**

# (Bench mark: Utilisation = 75%) (Ref: Table no. 2.7 of Analysis Sheet)

SI. No	Level of utilization	No. of Districts	Number of Districts
1	<u>VERY LOW</u> : Below 50%	7 District	Kolkata (30%), S/24 Parganas (33%), Cooch Behar (33%), Malda (41%), Hooghly (41%), U/Dinajpur (48%), Jalpaiguri (48%)
2	<u>LOW</u> 50% - 65%	10 Districts	
3	<u>Normal</u> 66% - 85%	3 Districts	E/Medinipur, W/Medinipur, Siliguri
	<u>Total</u>	20Districts	

#### 2.5 <u>Mismatch in utilization of Food grains vis-à-vis utilization of cooking cost:</u>

Ideally the percentage utilization of cooking costs and foodgrains should tally with each other. State level utilization is as under:

	Food grains	Cooking cost
Primary (against 75%)	50%	52%

# PRIMARY: (01.04.07 to 31.12.07)

# PRIMARY

 $\frac{\text{Total No. of Districts} = 20}{(\text{Ref: Table 3 of the Analysis sheet})}$ 

SI. No	Level of mismatch of utilization	No. of Districts	Number of Districts
1	Excess utilization of cooking cost	2	D/Dinajpur (12 percentage points excess), DGHC(28 pp excess)
2	Excess utilization of food grains	1	Hooghly(10 pp excess),

It would be appropriate for the State Government to undertake a review of the position, and to take corrective immediate steps on a regular basis wherever large differences exist.

# 2.6 <u>Utilization of MME</u> (Reference Table -4.3 of Analysis Sheet)

A sum of Rs.3.79 crore was released as Central Assistance towards MME cost. The State Govt. has utilized 67% during 2007-08.

# 2.7 <u>Construction of Kitchen sheds</u> (Reference Table -5.3 of Analysis Sheet)

Out of **Rs.5875.20** lakhs of Central assistance released towards construction of 9792 kitchen sheds during 2006-07, the State reported 84% physical as well as financial achievement.

# 2.7 <u>Procurement of Kitchen devices</u> (Reference Table -5.6 of Analysis Sheet)

Out of **Rs.1996.30 lakhs** of Central assistance released towards procurement of kitchen devices in 39926 schools during 2006-07, the State reported 91% physical and financial achievement.

2.8 Food grain UCs for 2006-07 and 3 quarters (01.4.07 to 31.12.07) are pending.

2.9 The <u>OPRs</u> for the period 1.1.2006 to 31.12.2007 (8 QPRs) are pending.

# 2.10 <u>Non-coverage :</u>

i) In the MDM-PAB meeting held on 19.04.07, it was pointed out to the State govt. that 5185 institutions with an enrollment of 10,11,227 children were not covered under the programme during 2006-07. In response, the State govt. informed that they would be covered in the year 2007-08.

ii) As could be seen from the Table – 3 of AWP&B 2008-09, State Govt. shows that 8,131 is yet to be covered as on 31.12.07. In the Table-4, the State shows that 10,90,387 enrolled children are not availing mid day meal.

iii) In Kolkata city, the food grain utilisation is only 34% (against optimum utilisation of 75% by 31.12.2007). Similarly, the cooking cost utilization is only 40%.

iv) Under SSA, the enrollment in AIE centers is shown at 5,65,203. But, only 26,962 children are provided mid day meal. Thus, 95% of children in AIE centers are not being covered.

State Govt. is requested to explain the substantial non-coverage of institutions children under MDM Scheme.

#### 2.11 Children availing MDM is more than the child population:

i) In West Bengal, population (age group 6-10 years) <u>fallen by 2.66%</u> from 2006-07 to 2007-08 as per Census-2001 projections. *(Reference Table 6.1 of Analysis Sheet)* 

ii) In 2007-08, <u>128%</u> of the population (age group 6-10 as per Census data) enrolled in MDM schools (Primary) whereas in 2006-07, <u>118%</u> of the population was enrolled in MDM Schools. (*Reference Table 6.1 of Analysis Sheet*)

iii) Similarly, In 2007-08, <u>115%</u> of the population (age group 6-10 as per Census data) are stated to avail Mid Day Meal (Primary) whereas in 2006-07, <u>107%</u> of the population was stated to avail MDM. (*Reference Table 6.1 of Analysis Sheet*)

#### 2.12 Observations by Monitoring Institution: (Viswabharathi University, Srinikitan)

The observations in respect of Bankura, Birbhum and Howrah for the period of 1.10.06 to 31.03.07 are as under:

- i) Delay in reaching cooking cost to schools. This created problem for teachers.
- ii) In Howrah Municipal Corporation, implementation of MDM programme was in bad shape. At places they provide uncooked rice but there was no documentary evidence.
- iii) Many primary schools discontinued classes after mid day meal —
- iv) Food grain supplied was of bad quality.
- v) In many places, rotten vegetables are used for preparing mid day meal.
- vi) Block level Officers or any such designated officers hardly inspect the schools.
- vii) Lack of coordination among SHGs and school teachers.

Action Taken report from the State Govt. is awaited.

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# <u>Part-C Recommendations for quantification of</u> <u>Central assistance for 2008-09.</u>

# 3.1 Provisions in State Budget 2008-09 for Cooking cost:

		(Amount in Rs. Lakhs)
Stage	Requirement	Actual provision by State Govt.
Primary		
Reimbursement of Central Assistance	32204.43	Not provided
Minimum Mandatory State Contribution	10734.81	-
Upper Primary		
Reimbursement of Central Assistance	19933.99	Not provided
Minimum Mandatory State Contribution	4983.50	·

# 3.2 Trends in Enrollment:

# MDM Schools : Govt. + Govt. aided + Local Body schools +EGS/AIE Centers.

- 3.2.1 In West Bengal, population (age group 6-10 years) <u>fallen by 2.66%</u> from 2006-07 to 2007-08 as per Census-2001 projections. (*Reference Table 6.1 of Analysis Sheet*)
- 3.2.2 In 2007-08, <u>128%</u> of the population (age group 6-10 as per Census data) enrolled in MDM schools (Primary) whereas in 2006-07, <u>118%</u> of the population was enrolled in MDM Schools. (*Reference Table 6.1 of Analysis Sheet*)
- 3.2.3 From 2006-07 to 2007-08, there is <u>increase</u> in enrollment (Primary-MDM schools) by <u>5%</u>. But, from 2005-06 to 2006-07, there was <u>decrease</u> in enrollment (Primary-MDM schools) by <u>1%</u>. (Reference Table 6.2 of Analysis Sheet)

# 3.3 <u>Trends in number of children availing MDM:</u>

- 3.3.1 Similarly, In 2007-08, <u>115%</u> of the population (age group 6-10 as per Census data) are stated to avail Mid Day Meal (Primary) whereas in 2006-07, <u>107%</u> of the population was stated to avail MDM. (*Reference Table 6.1 of Analysis Sheet*)
- 3.3.2 From 2006-07 to 2007-08, no. of children availing MDM is <u>increased by 5%</u>. (i.e from 91,95,381 in 2006-07 to 96,70,999 in 2007-08). *(Reference Table 6.4 of Analysis Sheet)*
- 3.3.3 No. of children availing MDM, as percentage of enrollment in MDM schools, was 90% in 2006-07 as well as in 2007-08 (Primary) (Reference Table 6.5 of Analysis Sheet)

In Upper Primary, no. of children likely to avail MDM in 2008-09 is same as the enrollment (22,56,826 children). (Reference Table 6.6 of Analysis Sheet)

# 3.4 Number of School days:

Sl. No	Year	* As per DISE Data	As per MDM Sanctions
1	2006-07	210	222
2	2007-08	Not available	222
3	2008-09	Not available	222 (As per
			State Claim)

# 4. MDM-PAB decisions

No	Details	As per State Plan	Recommendations by Appraisal Team	Approval by MDM-PAB
1	No. of Children availing MDM			
	Primary			
1.1	Govt. + Govt. aided + LB schools	80,55,276	Decision to be	
1.2	EGS	15,75,369	taken by PAB in	
1.3	AIE	40,354	view of the Note	
	TOTAL	96,70,999	below.	
	Upper Primary		· · · · · · · · · · · · · · · · · · ·	
1.4	Govt. + Govt. aided + LB schools	42,53,737	42,53,737	
1.5	EGS	2,35,901	2,35,901	
1.6	AIE	0	0	
	TOTAL	44,89,638	44,89,638	
22	No. of Working days			
22.1	Primary	222	210	
2!.2	Upper Primary	222	210	

Note:

i) In 2007-08, <u>128%</u> of the population (age group 6-10 as per Census data) enrolled in MDM schools (Primary) whereas in 2006-07, <u>118%</u> of the population was enrolled in MDM Sichools. (*Reference Table 6.1 of Analysis Sheet*)

ii) Similarly, In 2007-08, <u>115%</u> of the population (age group 6-10 as per Census data) are stated to avail Mid Day Meal (Primary) whereas in 2006-07, <u>107%</u> of the population was stated to avail MDM. (*Reference Table 6.1 of Analysis Sheet*)

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#### Government of India National Programme of Mid-Day Meal in Schools Annual Work Plan & Budget (AWP&B) 2008-09

#### State : West Bengal

#### Part-D: ANALYSIS SHEET

# Section-A: REVIEW OF IMPLEMENTATION OF MDM SCHEME DURING 2007-08 (1.4.07 to 31.12.07)

#### 1. ANALYSIS ON FOODGRAINS

#### [PRIMARY]

#### 1.1) Reconciliation of Foodgrains OB, Allocation & Lifting

SI. No.		As per Gol record	As per State's AWP&B	Diff	% Diff
1	2	3	4	5(4-3)	6
	Opening Stock as				
1	on 1.4.2007	2989.26	24067.78	21078.52	705%
2	Allocation for 2007-08	204137.46	201148.21	-2989	-1%
	Lifting as on				
3	31.12.2007	100292.36	99843.15	-449	0%

#### 1.2) ANALYSIS ON OPENING STOCK AND UNSPENT STOCK OF FOODGRAINS

#### 1.2.1) District-wise opening balance as on 1.4.2007

	(in <i>MT</i> .						
S.No.	Name of District	Allocation for 2007-08	Opening Stock as on 1.4.2007	% of OS on allocation 2007-08			
1	Bankura	8378.57	0.00	0%			
2	D/Dinajpur	5544.21	0.00	0%			
3	DGHC	1532.64	0.00	0%			
4	Hooghly	10101.47	0.00	0%			
5	U/Dinajpur	9995.31	45.18	0%			
6	Burdwan	16001.65	408.03	3%			
7	W/Medinipur	11318.08	460.56	4%			
8	Kolkata	4648.13	197.75	4%			
9	S/24 Pgs.	18717.66	1378.64	7%			
10	Murshidabad	19028.57	1673.59	9%			
11	Birbhum	8405.79	857.95	10%			
12	Jalpaiguri	11145.49	1347.04	12%			
13	E/Medinipur	12344.53	1517.80	12%			
14	Malda	11924.55	1628.84	14%			
15	N/24 Pgs.	13312.10	2032.80	15%			
16	Purulia	6669.55	1155.19	17%			
17	Cooch Behar	8080.02	1539.62	19%			
18	Siliguri	2089.40	434.85	21%			
19	Nadia	13345.15	4573.55	34%			
20	Howrah	8565.34	4816.39	56%			
	Total	201148.21	24067.78	12%			

				(in MTs)
S.No.	Name of District	Allocation for 2007-08	Unspent Balance as on 31.12.2007	% of UB on allocation 2007-08
1	D/Dinajpur	5544.21	0.00	0%
2	E/Medinipur	12344.53	0.06	0%
3	U/Dinajpur	9995.31	43.43	0%
4	Bankura	8378.57	196.00	2%
5	W/Medinipur	11318.08	282.92	2%
6	Hooghly	10101.47	252.65	3%
7	Burdwan	16001.65	506.31	3%
8	Malda	11924.55	780.96	7%
9	Birbhum	8405.79	671.57	8%
10	Murshidabad	19028.57	1922.79	10%
11	S/24 Pgs.	18717.66	2062.83	11%
12	Jalpaiguri	11145.49	1353.69	12%
13	Purulia	6669.55	959.46	14%
14	N/24 Pgs.	13312.10	2178.96	16%
15	Kolkata	4648.13	943.95	20%
16	Cooch Behar	8080.02	1758.65	22%
17	Nadia	13345.15	3997.32	30%
18	DGHC	1532.64	528.11	34%
19	Siliguri	2089.40	954.66	46%
20	Howrah	8565.34	4451.09	52%
	Total	201148.21	23845.38	12%

# 1.3) Month-wise foodgrains lifting

Month	Actual lifting	Cum Actual lifting	Ideal lifting	Cum Ideal lifting			
Apr	102645.28	102645.28	17011.46	17011.46			
May	114157.18	216802.46	17011.46	34022.91			
Jun	75380.59	292183.05	17011.46	51034.36			
Jul	134177.61	426360.66	17011.46	68045.82			
Aug	136276.69	562637.35	17011.46	85057.28			
Sep	137431.64	700068.99	17011.46	102068.73			
Oct	28413.26	728482.25	17011.46	119080.19			
Nov	119706.57	848188.82	17011.46	119080.19			
Dec	153231.92	1001420.74	17011.46	136091.64			

# 1.4) Foodgrains Allocation & Lifting

Allocation	Unspent balance as on 31.3.07	Lifting\$ upto 31.12.07	Total Lifting	% T. Lifting	Bench mark (85%)
204137.46	24067.78	99843.15	123910.93	61%	173516.84

\$ : Lifting reported by State

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# 1.5) District-wise Foodgrains availability

SI. No.	District	Allocated	OB as on 1.4.2007	Lifted\$	Total Availibility	% Availibility
1	Kolkata	4648.13	197.75	724.37	922.12	20%
2	D/Dinajpur	5544.21	0.00	2131.30	2131.30	38%
3	Malda	11924.55	1628.84	3583.76	5212.60	44%
4	S/24 Pgs.	18717.66	1378.64	7572.91	8951.55	48%
5	U/Dinajpur	9995.31	45.18	4990.12	5035.30	50%
6	Burdwan	16001.65	408.03	7822.35	8230.38	51%
7	Hooghly	10101.47	0.00	5435.59	5435.59	54%
8	Jalpaiguri	11145.49	1347.04	4742.58	6089.63	55%
9	Cooch Behar	8080.02	1539.62	2983.04	4522.66	56%
10	Birbhum	8405.79	857.95	3934.93	4792.88	57%
11	Bankura	8378.57	0.00	5151.23	5151.23	61%
12	E/Medinipur	12344.53	1517.80	6621.89	8139.69	66%
13	DGHC	1532.64	0.00	1013.84	1013.84	66%
14	N/24 Pgs.	13312.10	2032.80	7036.13	9068.93	68%
15	Murshidabad	1 <b>9</b> 028.57	1673.59	11465.67	13139.26	69%
16	W/Medinipur	11318.08	460.56	7568. <b>87</b>	8029.43	71%
17	Purulia	6669.55	1155.19	3792.21	4947.40	74%
18	Nadia	13345.15	4573.55	7289.65	11863.20	89%
19	Howrah	8565.34	4816.39	4037.67	8854.06	103%
20	Siliguri	2089.40	434.85	1945.01	2379.87	114%
	Total	201148.21	24067.78	99843.15	123910.93	62%

\$: Lifting reported in AWP&B 2008-09

# 1.6) Foodgrains Allocation, Lifting & Utilisation

				(in MTs)
Allocation	Lifting	% Lifting	Utilisation	% Utilisation
204137.46	99843.15	49%	101204.018	50%

# 1.7) District-wise Utilisation of foodgrains

1

				(in MTs)
Sl. No.	District	Allocated	Utilisation	% Utilisation
1	Kolkata	4648.13	1116.64	24%
2	DGHC	1532.64	485.74	32%
3	Cooch Behar	8080.02	2764.02	34%
4	S/24 Pgs.	18717.66	6888.72	37%
5	Malda	11924.55	4431.64	37%
6	D/Dinajpur	55 <b>44</b> .21	2131.30	38%
7	Jalpaiguri	11145.49	4735.94	42%
8	Burdwan	16001.65	7724.08	48%
9	Birbhum	8405.79	4121.31	49%
10	U/Dinajpur	9995.31	4991.87	50%
11	Hooghly	10101.47	5182. <b>94</b>	51%
12	Howrah	8565.34	4402.97	519
13	N/24 Pgs.	13312.10	6889.98	52%
14	Nadia	13345.15	7865.88	59%
15	Murshidabad	19028.57	11216.47	59%
16	Bankura	8378.57	4955.23	59%
17	Purulia	6669.55	3987.94	60%
18	E/Medinipur	12344.53	8139.63	66%
19	Siliguri	2089.40	1425.21	68%
20	W/Medinipur	11318.08	7746.52	68%
	TOTAL	201148.21	101204.018	50%

# [UPPER PRIMARY]

#### 1.8) Foodgrains allocation, lifting and utilisation

		(in MTs)
Allocation	Lifting	Utilisation
201148.21	99843.15	101204.02

#### 2. ANALYSIS ON COOKING COST

#### 2.1) Releasing details

Releases for Cooking cost by Gol (2007-08)					
Schools	Installment	Dated	Amount		
			(Rs. In lakh)		
Primary	1st Installment	25.05.2007	13076.03		
	2nd Installment	28.11.2007	15310.31		
	Sub t	otal	28386.34		
Upper Primary	1st Installment	28.09.2007	1910.31		
	Sub t	otal	1910.31		
	Grand Total		30296.65		

# [PRIMARY]

#### 2.2 ) Verification of Cooking Cost Allocation

	<u>Rs. In Cr.</u>
Central [(9195381 X222 XRs. 1.50)/10000000]	306.21
State Share [(9195381x222x1.00)/10000000]	204.14
Total	510.34
Actual Allocation shown in State Plan	510.34
Diff. (Excess/Deficit)	0.00

# 2.3) ANALYSIS ON OPENING BALANACE AND CLOSING BALANACE

# 2.3.1) District-wise opening balance as on 1.4.2007

				(Rs. In lakhs)
S.No.	Name of District	Allocation for 2007-08	Opening Balance as on 1.4.2007	% of OB on allocation 2007-08
1	Hooghly	2525.37	0.00	09
2	Jalpaiguri	2786.37	0.00	09
3	E/Medinipur	3086.13	33.79	19
4	U/Dinajpur	2498.83	81.90	39
5	Kolkata	1162.03	49.01	49
6	Burdwan	4000.41	194.65	59
7	N/24 Pgs.	3328.02	224.88	79
8	Nadia	3336.29	235.98	79
9	Purulia	1696.19	165.50	109
10	Birbhum	2101.45	226.83	119
11	DGHC	383.16	45.48	120
12	W/Medinipur	3520.39	448.72	130
13	Cooch Behar	2020.01	312.49	159
_14	Bankura	2094.64	410.18	209
15	Murshidabad	4757.14	966.11	200
16	S/24 Pgs.	4679.42	1009.82	229
17	Howrah	2164.93	610.00	289
18	D/Dinajpur	1 <b>390.1</b> 0	641.30	469
19	Siliguri	522.35	373.30	719
20	Malda	2981.14	2131.99	729
	Total	51034.36	8161.91	16%

# 2.3.2) District-wise unspent balance as on 31.12.2007

				(Rs. In lakhs)
S.No.	Name of District	Allocation for 2007-08	Unspent Balance as on 31.12.2007	% of UB on allocation 2007-08
1	Murshidabad	4757.14	0.00	0%
2	Kolkata	1162. <b>0</b> 3	0.04	0%
3	U/Dinajpur	2498. <b>8</b> 3	0.90	0%
4	E/Medinipur	3086.13	167.66	5%
5	Burdwan	4000.41	592.43	15%
6	Nadia	<b>3</b> 336. <b>2</b> 9	580.97	17%
7	S/24 Pgs.	4679 <b>.4</b> 2	1052.56	22%
8	Howrah	2164.93	560.91	26%
9	Birbhum	2101.45	560.61	27%
10	W/Medinipur	3520.39	1015.56	29%
11	Jalpaiguri	2786.37	820.78	29%
12	Malda	2981.14	<b>9</b> 05.42	30%
13	Hooghly	25 <b>25.3</b> 7	980.00	39%
14	Purulia	1696.19	697.74	41%
15	N/24 Pgs.	<b>3328.0</b> 2	1625.33	49%
16	D/Dinajpur	1390.10	729.13	52%
17	Siliguri	522 <b>.3</b> 5	287.52	55%
18	Cooch Behar	2020. <b>0</b> 1	1153.96	57%
19	DGHC	383.16	224.22	59%
20	Bankura	2094.64	1284.01	61%
	Total	<b>51034.3</b> 6	13239.74	26%

# 2.4) Cooking cost allocation and disbursed to Dists

(Rs. In la						
Allocation	OB as on 1.4.07	Disbursed to Dist	Total Disbursed	% T. Disbursed	Bench mark (85%)	
51034.36	8161.91	31733.09	39895.00	78%	43379.21	

# 2.5) District-wise Cooking Cost availability

S.No.	Name of District	Allocation for 2007-08	Opening Balance as on	Cooking assistance	Total Availibility	% Availibility of cooking
			1.4.20 <b>0</b> 7	received	of cooking	cost
1	Kolkata	1162.03	40.01	301.55	cost	200/
			49.01		350.56	30%
2	U/Dinajpur	2498.83	81.90	1108.47	1190.36	48%
3	Murshidabad	4757.14	966.11	1605.60	2571.71	54%
4	S/24 Pgs.	4679.42	1009.82	1574.00	2583.82	55%
5	Burdwan	4000.41	194.65	2492.57	2687.22	67%
6	Malda	2981.14	2131.99	0.00	2131.99	72%
7	E/Medinipur	3086.13	33.79	2316.46	2350.25	76%
8	Jalpaiguri	2786.37	0.00	2150.27	2150.27	77%
9	Nadia	3336.29	235.98	2403.59	2639.57	79%
10	Hooghly	2525.37	0.00	2022.67	2022.67	80%
11	Birbhum	2101.45	226.83	1460.15	1686.99	80%
12	Howrah	2164.93	610.00	1135.80	1745.80	81%
13	Cooch Behar	2020.01	312.49	1526.93	1839.42	91%
14	W/Medinipur	3520.39	448.72	3078.71	3527.43	100%
15	D/Dinajpur	1390.10	641.30	784.65	1425.95	103%
16	Purulia	1696.19	165.50	1618.51	1784.00	105%
17	Siliguri	522.35	373.30	183.31	556.61	107%
18	N/24 Pgs	3328.02	224.88	3334.40	3559.27	107%
19	DGHC	383.16	45.48	407.47	452.95	118%
20	Bankura	2094.64	410.18	2227.98	2638.16	126%
	Total	51034.36	8161.91	31733.09	39895.00	78%

# 2.6) Cooking Cost Utilisation

				(Rs. In lakhs)
Allocation	Disbursed	% Disbursed	Utilisation	% Utilisation
51034.36	39895.00	78%	26762.38	52%

# 2.7) District-wise Utilisation of Cooking cost

				(Rs. In lakhs)
S.No.	Name of District	Allocation for	Utilisation of	% Utilisation
1		2007-08	Cooking	
			assistance	
1	Kolkata	1162.03	350.52	30%
2	S/24 Pgs.	4679.42	1531.26	33%
3	Cooch Behar	2020.01	685.46	34%
4	Malda	2981.14	1226.56	41%
5	Hooghly	2525.37	1042.68	41%
6	U/Dinajpur	2498.83	1189.46	48%
7	Jalpaiguri	2786.37	1329.49	48%
8	D/Dinajpur	1390.10	696.81	50%
9	Burdwan	4000.41	2094.79	52%
10	Birbhum	2101.45	1126.38	54%
11	Murshidabad	4757.14	2571.71	54%
12	Howrah	2164.93	1184.90	55%
13	N/24 Pgs.	3328.02	1933.9 <b>4</b>	58%
14	DGHC	383.16	228.73	60%
15	Nadia	3336.29	2058.60	62%
16	Purulia	1696.19	1086.26	64%
17	Bankura	2094.64	1354.15	65%
18	E/Medinipur	3086.13	2182.59	71%
19	W/Medinipur	3520.39	2511.87	71%
20	Siliguri	522.35	376.21	72%
	Total	51034.36	26762.38	52%

# [UPPER PRIMARY]

# 2.8) Cooking cost allocation, lifting and utilisation

(Rs. in lal					
Allocation as per GOI	Allocation as per State	Received	Utilisation		
1910.31	2233.71	1018.05	441.73		

#### 3. Mismatch between Utilisation of Foodgrains and Cooking Cost [PRIMARY]

Sr. No.	District	% utilisation of	% utilisation of	Mis-match in
		foodgrains	Cooking cost	% points
1	Hooghly	51%	41%	-10
2	Murshidabad	59%	54%	-5
3	S/24 Pgs.	37%	33%	-4
4	U/Dinajpur	50%	48%	-2
5	Cooch Behar	34%	34%	0
6	Nadia	59%	62%	3
7	W/Medinipur	68%	71%	3
8	Howrah	51%	55%	3
9	Siliguri	68%	72%	4
10	Malda	37%	41%	4
11	Burdwan	48%	52%	4
12	Purulia	60%	64%	4
13	Birbhum	49%	54%	5
14	E/Medinipur	66%	71%	5
15	Jalpaiguri	42%	48%	5
16	Bankura	59%	65%	6
17	Kolkata	24%	30%	6
18	N/24 Pgs.	52%	58%	6
19	D/Dinajpur	38%	50%	12
20	DGHC	32%	60%	28
	Total	50%	52%	2

# 4. ANALYSIS ON MANAGEMENT, MONITORING & EVALUATION (MME)

# 4.1) Releasing details

	<b>Releases for MME</b>	by Gol (2007-08	)
Schools	Installment	Dated	Amount (Rs. In lakh)
	O.B. (1.4.07)		1.11
	1st Installment	18.7.2007	378.275
Primary	2nd Installment	08.01.2008	379.39
	Sub to	757.665	
11 D	1st Installment	23.10.2007	48.96
Upper Primar	Sub to	48.96	
	Grand Total		807.74

# 4.2) Reconciliation of MME OB, Allocation & Releasing

SI. No.		As per Gol record	As per State's AWP&B	Diff	% Diff
1	2	3	4	5(4-3)	6
	Opening Balance				
1	as on 1.4.2007	1.11	0.00	-1.11	0%
	Allocation for				· · · · · · · · · · · · · · · · · · ·
2	2007-08	75 <b>8.775</b>	379.39	-379.39	-50%
	Releasing during				<u></u>
3	2007-08	757.67	253.37	-504.30	-67%
4	Total Availibility	758.775	253.37	-505.41	-67%

# 4.3) Utilisation of MME during 2007-08

			(Rs. In lakhs)	(As	on 31.12.07)	
SI. No.	Activity	Allocated for 2007-08	Expenditure	Exp as % of allocation	Unspent Balance	
1	2	3	4	5	6	
1	School Level Expenses	170.00		te Govt. in their Plan has not furnishe break-up		
2	Management, Supervision, Training & Internal Monitoring	205.745	State Govt. in th			
3	External Monitoring & Evaluation	3.645				
	Total	379.39	253.37	67%	126.02	

#### 5. INFRASTRUCTURE DEVELOPMENT DURING 2007-08

# Kitchen Sheds (Primary)

#### 5.1) Releasing details

	Releases for Kit	chen sheds by Gol (	as on 25.2.08	
Schools	Installment	Dated	Units	Amount (in lakh)
	1st (2006-07)	7.2.2007	5143	3085.80
	2nd (2006-07)	22.02.2007	4649	2789.40
Datas	Sub total		9792	5875.20
Primary	1st (2007-08)		0	0.00
	2nd (2007-08)		0	0.00
	Sub total		0	0.00
Upper Primar	1st (2007-08)	28.11.2007	1900	1140.00
	Grand Total		11692	7015.20

#### 5.2) Reconciliation of amount sanctioned

Verm	GoI records		State record		Variation	
Year	Phy	Fin	Phy	Fin	Phy	Fin
2006-07* (PY)	9792	5875.20	9792	5875.20	0%	0%
2007-08 (PY)	0	0.00	0	0.00	0%	0%
2007-08 (U PY)	1900	1140.00	1900	1140.00	0%	0%
Total	11692	7015.20	11692	7015.20	0%	0%

# 5.3) Achievement ( under MDM Funds)

	Gol during 2006- 07-08 (PY)	Achievement (C+IP) upto 31.12.07				
Phy	Fin (in Lakh)	Phy Fin (in Lakh)		Phy	Fin	
1	2	3	4	5	6	
9792	5875.20	8181	4908.60	84%	84%	

## Kitchen Devices (Primary)

5.4) Releasing details

Releases for Kitchen devices by GoI as on 25.2.08						
Schools	Installment	Dated	Units	Amount		
				(in lakh)		
	1st (2006-07)	10.11.2007	18734	936.70		
	2nd (2006-07)	23.03.2007	21192	1059.60		
Dia	Sub t	otal	39926	1996.30		
Primary	1st (2007-08)		0	0.00		
	2nd (2007-08)		0	0.00		
	Sub t	otal	0	0.00		
Upper Primary	1st (2007-08)	12.2.2008	7	0.35		
	Grand Total			1996.65		

#### 5.5) Reconciliation of amount sanctioned

Gol record		cords	State record		Variation	
Year –	Phy	Fin	Phy	Fin	Phy	Fin
2006-07 (PY)	39926	1996. <b>3</b> 0	18734	936.7	-53%	-53%
2007-08 (PY)	0	0.00	1894	94.70	#DIV/0!	#DIV/0!
2007-08 (U PY	7	0.35	1894			
Total	39933	1996.65	22522	1031.4	-44%	

5.6) Achievement ( under MDM Funds)

	Gol during 2006- 007-08 (PY)	-		Achievement as % o allocation	
Phy	Fin (in Lakh)	Phy	Fin (in Lakh)	Phy	Fin
1	2	3	4	5	6
39926	1996.30	20628	1031.4	52%	52%

# Section B : ANALYSIS FOR THE PROPOSAL FOR 2008-09

# 6. ANALYSIS ON NUMBER OF CHILDREN (PRIMARY) (As on 30th September)

# 6.1) Population Vs Enrollment/Availing MDM

Year	Population	MDM-Enrl	% variation	Population	MDM-Aval	% variation
2006-07	8622000	10206608	18%	8622000	9195381	7%
2007-08	8392800	10761386	28%	8392800	9670999	15%
Variation	-2.66%	5.44%		-2.66%	5.17%	•

#### 6.2) Enrollment

Institutions	2005-06	2006-07	% variation	2006-07	2007-08	% variation
Govt+LB+G. Aid	8802066	8610542	-2%	8610542	9031215	5%
EGS Centre	1559224	1569104	1%	1569104	1677518	7%
AIE Centre	0	26962		26962	52653	
Total	10361290	10206608	-1%	10206608	10761386	5%

#### <sup>•</sup> 6.3) Enrollment (SSA Vs MDM)

Institutions		2006-07			2007-08	
mstitutions	SSA (DISE)	MDM	% variation	SSA (DISE)	MDM	% variation
Govt+LB+G. Aid	8786120	8610542	-2%	NĀ	9031215	
EGS Centre	1773134	1569104		NA	1677518	<b></b>
AIE Centre	565203	26962	-95%	9331	52653	
Total	11124457	10206608	-8%		10761386	·

Source: DISE for Govt+LB+Govt aided and TSG for EGS/AIE Centre

# .4) Children availing MDM

Institutions	2006-07	2007-08	% variation
Govt+LB+G. Aic	7757325	8055276	4%
EGS Centre	1413763	1575369	11%
AlE Centre	24293	40354	66%
Total	9195381	9670999	5%

#### 6.5) Enrollment Vs Availing MDM

Institutions	2006-07			2007-08		
Institutions	Enrollment	Availing MDM	% variation	Enrollment	vailing MDN	% variation
Govt+LB+G. Aid	8610542	7757325	-10%	9031215	8055276	-11%
EGS Centre	1569104	1413763	-10%	1677518	1575369	-6%
AIE Centre	26962	24293	-10%	52653	40354	-23%
Total	10206608	9195381	-10%	10761386	9670999	-10%

#### Number of Children (UPPER PRIMARY)

6.6) Enrollment Vs Availing MDM

	2008-09					
Institutions	Enrollment as on 30.9.2007	MDM in 2008- 09	% variation			
Govt+LB+G. Aid	4253737	4253737	0%			
EGS Centre	235901	235901	0%			
AIE Centre	0	0	-			
Total	<b>44896</b> 38	4489638	0%			

#### 7. Number of School Working Days

Year	SSA-DISE	MDM	% variation
2005-06	233	NA	
2006-07	210	222	6%
2007-0 <b>8</b>	NA	222	
2008-09	NA	222	

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