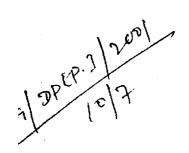
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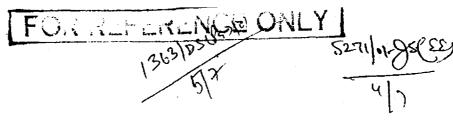
## Krishna district



# DISTRICT ELEMENTARY EDUCATION PLAN

DEPARTMENT OF EDUCATION GOVERNMENT OF ANDHRA PRADESH





#### GOVERNMENT OF ANDHRA PRADESH EDUCATION DEPARTMENT

From
Sri. M. Nagarjuna, IAS.,
State Project Director, DPEP,
Chief Executive Officer,
State Literacy Mission,
Ex-Officio Secretary to Government.
Education Department,
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To
Sri. Sumit Bose,
Joint Secretary,
Dept. of Elementary Education.
& Literacy, MHRD,
Shastri Bhavan,
Govt. of India.
Nev. Delhi

Lr. Rc. No. 1126/04 EP/ESA/B6/2006, De 27.06.2001.

Sir.

Sub: Sarva Shiksha Abhiyan - Revision of District Elementary Education Plans and Submission - Reg.

Ref: 1. La. Rc. No. 1126/DPEP/B6/PN/2000, du: 27.02.2001.
2. Observations of SSA Appraisal Team for A.P.

索尔尔尔

I while to inform you that the District Elementary Education Plans - That Godavari. West Godavari. Krishna and Hyderabad have been revised in view of observations of SSA Appraisal Team visited Andhra Pradesh during March, 1901. I herewith furnish the revised plans i.e., District Elementary Education Plans (DEEP) for the districts of East Godavari, West Godavari, Krishna and Hyderabad for you perusal and further necessary action.

The plan proposals with regard to State Component Plan is being finalised and furnished in a couple of days.

-548410 372 AND-S

R 1.

for State Project Director

Yours faithfull-

Encl: DEEP for East Godavari, West Godavari,

PN W. Krishna and Hyderabad districts.

Dist. Elementary Education Plan

of East Gordavani, werthodostavi;

krighma & Hyderabad

sent to ser Daya Ram

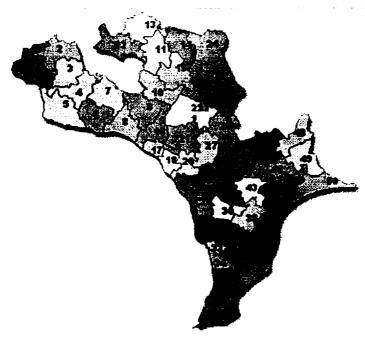
clin's consultant, Education

for further managary relation

ST WAR

#### AIBRARY & DOCUMENTATION CENTED

#### MANDALS OF KRISHNA DISTRICT



Mandal	Mandal	Mandal	Mandal		Mandal
Code	Name	Code	Name	Code	Name
1	JAGGAYYAPETA	18	PENAMALURU	35	NAGAYALANKA
2	VATSAVAI	19	THOTLAVALLURU	36	KODURU
3	PENUGANCHIPROLU	20	KANKIPADU	37	MACHILIPATNAM
4	NANDIGAMA	21	GANNAVARAM	38	GUDUR
5	CHANDARLAPADU	22	AGIRIPALLE	39	PAMARRU
6	KANCHIKA CHERLA	23	NUZVID	40	PEDAPARUPUDI
7	VEERULLAPADU	24	CHATRAI	41	NANDIVADA
8	IBRAHIMPATNAM	25	MUSUNURU	42	GUDIVADA
9	G KONDURU	26	BAPULAPADU	43	GUDLAVALLERU
10	MYLAVARAM	27	UNGUTURU	44	PEDANA
11	A KONDURU	28	VUYYURU	45	BANTUMILLI
12	GAMPALAGUDEM	29	PAMIDIMUKKALA	46	MUDINAPALLI
13	TIRUVURU	30	MOVVA	47	MANDAVALLI
14	VISSANNAPET	31	GHANTASALA	48	KAIKALUR
15	REDDIGUDEM	32	CHALLAPALLI	49	KALIDINDI
16	VIJAYAWADA RURAL	33	MOPIDEVI	50	KRUTHIVENNU
17	VIJAYAWADA URBAN	34	AVANIGADDA		

## **INDEX**

i - xiv

### **Executive Summary**

SSA - Krishna District - Plan Overview

	Budge	ts – Key Performance Indicators – UEE et Summary	xv - xvii xviii - xxii
		isal Comments – Action Taken – Krishna s and Interventions under SSA – Krishna	xxiii - xxvii xxviii - xxxiii
Chapt	ter I	Demographic Profile of the District	Page no
	1.1	General and Physical Features	
	1.2	Population	
	1.3	Literacy Rates	
Chapt	ter II		
		Educational Profile of the District	
	2.1	Access	4
	2.2	Enrolment	5
	2.3	School Age Population and Enrolment	7
	2.4	Existing Schools for the development of Elementary	
		Education in the District	10
	2.5	Study on Teacher training conducted in UEE in	
		Krishna	13
Chap	ter III		
		Planning Process	
	3.1	Objectives of SSA	14
	3.2	Planning Process	14
	3.3	Pre – Project Activities	15
	3.4	Development of Databas	3.5
		Training and Capacity Building	17
	3.6	Development Habitation Education Development	
		Plans	17
	3.7	Development of District Educational plan	18
	3.8	Convergence with other Department	19
	3.9	Non-Governmental Organizations working for	
		Elementary Education	21
	3.10	Activity	22

3.11	Mobilization & Motivation	23
3.12	Monitoring	24
3.13	Attendance	26
3.14	Learning Achievement	27
3.15	Creating a Child Friendly Environment	28
3.16	Convergence with other Department Programmes	29
Chapter IV		
·	Objective wise Interventions	
4.1	Access	30
4.2	Enrolment & Retention	30
4.3	Quality Initiatives	31
4.4	Infrastructure facilities	32
Chapter V		
	Issues Strategies and Activities	
5.1	Access	33
5.2	New Primary Schools	35
5.3	Community Contribution	35
5.4	Upgradation of Primary Schools to UP Schools	35
5.6	Infrastructure	36
5.7	Enrolment & Retention	36
5.8	Primary and UP School Graduate s	39
5.9	Transition Rate	39
5.10	Retention	40
5.11	Interventions for Enrolment and Retention	41
5.12	Requirement of Teachers	42
5.13	Provision of Additional class rooms	43
5.14	Free Text Books	44
5.15	Mainstreaming of out of school Children	44
5.16	Mainstreaming of Repair of school Buildings	49
5.17	School Infrastructure facilities status	49
5.18	Requirement	51
Chapter V	1	
	Quality issues in Elementary Education	
6.1	Quality issue-Pedagogic Aspects holistic vision	53
6.2	Pedagogy and Teacher Training	. 55
6.3	Parents and Community Perception	55
6.4	Quality concerns - Primary Education	56
6.5	Quality initiatives for UP schools	57
6.6	UP school improvement actives	58
6.7	Academic conventions	59
6.8	Quality Teaching & Learning Teacher Training	60
6.9	Contribution of DRG, MRG	62

6.10	School support - Professional support structures	62
6.11	Quality Teaching - School, Teacher and TC Grants	65
6.12	Development of TLM	65
6.13	TLM to UP schools	66
6.14	TLM to UP schools	67
6.15	Categorization of Schools into AB & C	67
6.16	Improved School Management	68
6.17	Academic Monitoring of Schools DHET	68
6.18	Pupil Assessment Procedures	69
6.19	Academic Monitoring of schools	70
6.20	Curriculum Review	71
6.21	Curriculum Group specific	72
Chapter VII		
	Coverage of Special Focus Groups	
7.1	Girls Education	74
7.2	Early Childhood care and Education	<b>7</b> 7
7.3	Inputs under the ECE	77
7.4	Intervention of Disable Children	77
7.5	Plan for focussed Groups	78
7.6	Convergence	79
7.7	Convergence with other Departments	81
Chapter V	us.	
	Research, Evaluation, Supervision and Monitoring	
8.1	Research	82
8.2		83
8.3		83
8.4	•	83
8.5	Objectives of MIS	84
8.6	Inputs under SSA	84
Chapter I	×	
onaptor	Improving School Infrastructure facilities and other Civil Works	
9.1	Introduction	85
9.2	School Infrastructure facilities	86
9.3	, Community contribution	87
9.4	1	88
9.5	Construction of MRP	89
9.6		92
	Buildings	) <u>-</u>

Chapter X	Implementation arrangements.	
10.1	Organization responsible for the implementation	
10.1	of the programme	93
10.2	Executing Agencies	93
10.3	Other Agencies	99
10.4	Participation Arrangements	100
10.5	District Project office	103
10.6	Flow of Fund	103
Chapter XI	1 low of 1 tind	104
	Programme Initiatives Component wise Intervention	ons
11.1	Project Management	106
11.2	Planing Management	108
11.3	Research, Evaluation, Monitoring & Supervision	109
11.4	Community Mobilization & Participation	111
11.5	Access & Alternative schooling	112
11.6	Civil works	114
11.7	Pedagogy and school improvement	115
11.8	·	118
11.9	Distance Education	121
11.10	Media & Advocacy	122
11.11	Management Information system	124
Chapter XII		
	Cost Estimates, Budget summary and implementate	tion schedule
Chapter XII	· II	

Annual Work plan Budget 2000 – 2002

Chapter XIV

**Budget – Unit Costs & Financial Estimates** 

#### **ABBREVIATIONS**

AAS Access and Alternative Schooling

AC Awareness Campaign

APC Additional Project Coordinator

AWP & B Annual Work Plan & Budget

AWC Anganwadi Centre

BC Backward Caste

BL Books & Libraries

CAP Capacity Building

CMO Community Mobilization Officer

CMP Community Mobilisation & Participation

CO Consumables & Office Expenses

CW Civil Works

CWS Civil Works

DEO District Educational Officer

DEP Distance Education

DIET District Institute of Education and Training

DISE District Information System for Education

DPO District Project Office

DRC District Resource Centre

DRG District Resource Group

ECE Early Childhood Education

EGS Education Guarantee Scheme

EMIS Education Management and Information System

EQ Equipment

FAG Focus Areas / Groups

FU Furniture

GCDO Girl Child Development Officer

GED Girls Education

GER Gross Enrolment Ratio

GOAP Government of Andhra Pradesh

GOI Government of India

GVVK Girijan Vidhya Vikas Kendra

HO Honorarium

ICDS Integrated Child Development Society

IASE Institute of Advanced Studies in Education

IED Integrated Education for the Disabled

IN Innovations

ITDA Integrated Tribal Development Agency

JRM Joint Review Mission

JRY Jawahar Rojgar Yojana

LC Local Consultants

MED Media

MEO Mandal Education Officer

MIS Management Information Centre

MLL Minimum Levels of Learning

MRC Mandal Resource Centre

MRP Mandal Resource Person

MRG Mandal Resource Group

MTA Mother Teacher Association

NCLP National Child Labour Project

NGO Non-Govenmental Organisation

OBB Operation Blackboard

OP Equipment Operation & Maintenance

OSE Out of School Children

PEC Panchayat Education Committee

PED Pedagogy & School Improvement

PLM Planning and Management

PMIS Project Management Information System

PMT Project Management

PTA Parent Teacher Association

R&E Research & Evaluation

RE Research Studies

RWS Rural Water Supply

SA Salaries

SAM State Appraisal Mission

SC Scheduled Caste

SCERT State Council of Education Research and Training

SCPR School Complex Resource Person

SEC School Education Committee

SEN Children with Special Educational Needs

SHG Self-Help Groups

SIEMAT State Institute of Educational Management and

Technology

SIET State Institute of Educational Technology

SPD State Project Director

SRG State Resource Group

SSA Sarva Shiksha Abhiyan

ST Scheduled Tribes

TC Teachers Centre

TC Training Cost including TA & DA

TLE Teaching Learning Equipment

TLM Teaching Learning Material

TPR Teacher Pupil Ratio

UPE Universal Primary Education

UPS Upper Primary Schools

VEC Village Education Committee

VH Vehicles

VV Vidya Volunteers (Para Teacher)

WS Workshops & Seminars

#### B) Enrolment

- Community mobilization and Awareness Campaigns for sensitizing the community and parents on child labour and their education.
- Habitation-wise programme for child tracking Name-wise lists of children in the age group of 0 14 alongwith in-school, out-of school children and Nature of work in which the Out of School children are involved in.
- 100% enrolment of 5-14 years children by 2004.
- 90% by 2001, 93% by 2002, 97% by 2003, 100% by 2004.
- Habitation-wise programme for child tracking and conduct of residential and non-residential bridge courses for the mainstreaming of Out of School children.
- Convergence with other schemes for the mainstreaming of Out of School children viz., NCLP, Back to school programme etc.
- Opening of 35 Residential Bridge Course Camps, 1950 Non-Residential Bridge Course Camps and Back to School programmes.
- Involving NGOs and convergence with other departments for total enrollment.
- Strengthening of School Education Committee and Mandal Education Committees for their participation in school matters.

#### C) Retention

- 100% retention of 5-14 years children by 2006.
- 94% by 2001, 96% by 2002, 97% by 2003, 98% by 2004, 99% by 2005, 100% by 2006.
- Making classrooms and schools interesting by way of TLM and other displays.
- Making classroom process more interesting by way of Child centred activity based approaches.
- '- Clean and Green School beautification programme.
- Close and continuous monitoring by community.

**Executive Summary** 

#### SSA - KRISHNA DISTRICT

#### Plan Overview

#### Broader Strategies

- Community involvement to develop the school as centre of village and child as centre of the school.
  - Involving NGOs and other departments in SSA for UEE.
  - School as a place to protect Childs rights
  - Planning for Special focus against child labour
  - Planning simultaneously for the schooling of all the children in the age group of 5 14 years.
  - Teacher involvement and motivation.
  - Child tracking and focus on actual completion rates and 100% transition from primary to upper primary stage.
  - Effective convergence with NGOs and other departments for UEE.

### 1. What are the items planned for?

#### A) Access

- Improving access by way of opening of 213 New Primary Schools.
- Improvement of access remote, rural and tribal habitations by way of opening of 100 Alternative Schools in scattered agency area.
- Enhancing access to Upper Primary Education by way of upgradation of 438 existing Primary Schools to Upper Primary Schools.
- Access facilitation for the Children with Special Educational Needs (SEN) by making provision for Integrated Education in selected existing primary and UP schools.
- Providing 2 New teachers for primary schools and 4 for New Upper Primary Schools.

#### B) Enrolment

- Community mobilization and Awareness Campaigns for sensitizing the community and parents on child labour and their education.
- Habitation-wise programme for child tracking Name-wise lists of children in the age group of 0 14 alongwith in-school, out-of school children and Nature of work in which the Out of School children are involved in.
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- Making classroom process more interesting by way of Child centred activity based approaches.
- Clean and Green School beautification programme.
- Close and continuous monitoring by community.

- Close and continuous monitoring by the department.
- Discouraging repetitions and efforts for regular transition and actual completion rates.
- Regular attendance monitoring in all the primary, upper primary and high schools through MRPs.
- Regular follow-up of mainstreamed child labour and providing additional support.
- Conduct of TLM Melas and Workshop for strengthening of Child-centred and activity based classroom processes.

#### D) Quality

- Activities for teacher involvement and motivation Support to Teachers forums - Teachers networks, exhibitions and other professional exchange programmes.
- Development of strong State and District Resource Groups in pedagogy and orientations to teachers viz., existing, newly recruited, untrained teachers.
- Regular on job support to the teachers of primary and upper primary schools through MRCs and MRGs/ DRGs.
- Professional exchange through conduct of TC meetings on monthly basis.
- Appointment of required No. of Teachers, maintenance of proper TP Ratio to 1:40 Providing Teacher Training, capacity building of to MEO, MRPs, DRG and H.Ms and Teachers.
- Establishment of 52 MRCs and 308 Teacher Centres and 1 District Resource Centre.
- TLM grants to all 2350 Primary Schools, 1188 U P Schools, 7343
  Primary Teachers, 5309 Upper Primary Teachers and 308
  Teacher Centres.
- Review of Curriculum and Textbooks and preparation of Group specific curriculum i.e. Tribal, Child labour, IED.
- Developing and dissemination of pupil interactive material.

- Developing Pupil Assessment Procedures to reflect the pedagogical renewal.
- Development of subject-wise item banks to make pupil assessment procedures more relevant and practicable.
- Conduct of pupil achievement study from time to time to assess the status of pupil achievement both primary and upper primary.
- Special programmes for improvement of Language, Maths, and Science especially 1st generation literates.
- Provision for library books and Children literature n primary and upper primary schools.
- Provision for required TLM as one time grant to UP Sciools.
- Special focus on implementation of non-scholastic areas in primary and upper primary schools (SUPW, Art Education, Physical Education, Moral Education) and capacity luilding of teachers and Field Functionaries.

### 2. What are the other aspects covered in the plan'

#### A) Physical/Infrastructural facilities

- Construction of 272 New School Buildings
- Construction of 272 Building to Building less schools
- Construction of 4016 Additional Class Rooms
- 1314 Classrooms for proposed new UP Schools.
- Construction of 52 MRCs and 1 DRC
- Repairs to 1246 school buildings.
- Provision of 4377 Toilets
- Electricity connections to 1672 Schools
- Providing Drinking Water facilities to 1452 Schools

#### B) Teachers

- Appointment of 543 Teachers to Primary Schools
- Appointment of 643 Teachers to Upper Primary Schools
- Appointment of 208 Vidya Volunteers
- Appointment of 2142 ECE Workers and 2142 Aayas.

#### C) Teacher Training

- Constitution of strong District Resource Groups (DRGs) and Mandal Resource Groups (MRGs) in various content areas and their capacity building on regular basis.
- 20 days Training to 7343 regular Teachers
- 60 days Training to 250 Untrained Teachers
- 30 days Induction Training to 500 New Teachers in Primary and
   1752 Upper Primary Teachers.
- Training to MEO, and H.Ms on School management and micro planning.
- Training to Vidya Volunteers, Instructors of Alternative Schools, Child Labour Bridge Course Camps,

#### D) Community Mobilisation & Participation

- School is a place for regular meetings with School Committee Members, Parent Teacher Associations, Self-Help groups like DWACRA, youth groups etc.
- Conduct of Awareness Campaigns, rallies and mobilization of the community for owning and running the schools, reliving the child labour from the employers / domestic work and mainstreaming them.
- Conduct of Bala melas, Mahila melas and village level grama sabhas.
- Training to members of 10,750 School Education Committees
- Development of campaign material and dissemination.
- Exposure visits to School Committee Members and other Selfhelp groups to the successful schools / places.
- Support to school committees to undertake mobilization against child labour and monitoring the enrollment and retention.
- Conduct of Mandal Level melas / meets with Women Groups and other Self-help groups.

- Support to improve School Infrastructure through cash, kind and service.
- Formation of Habitation Education Core Teams and Mandal Education Core teams.
- Conduct of Bal Melas.

### 3. Upper Primary Education - New Items Planned?

- Subject-wise Resource Groups will be constituted for upper primary stage and their capacity building (MRG).
- Improvement of access to Upper primary education by way of upgrading 438 existing primary schools into upper primary schools.
- Academic aspects will be strengthened through organising school complexes.
- Focussed monitoring on the transition of all the children from Class to class and primary stage to upper primary stage.
- Mainstreaming of Out of School children in the age group of
   11 14 through Long-term Residential Bridge and Non-Residential Bridge courses.
- Pedagogical renewal through curriculum and textbook revision, subject wise training to all teachers. Separate Resource groups for Upper Primary Schools, Teaching Learning Material (as one time grant of Rs. 50,000 per school), on job support to the teachers through MRGs, regular teachers meet on monthly basis at MRCs for professional exchange and training to all the teachers, subject-wise in content and methodology every year.
- Special emphasis on utilization of available resources in the schools like Library books, Kits, TV, VCR etc
- Supply of TLM to all UP Schools including UP Sections in High Schools.
- Construction of 2 additional classrooms for each new UP School.
- Community involvement for 100% enrolment and retention in the age group of 11-14 years.

- DIETs support to UP Schools Monitoring & on Job support DIET Lecturers as Academic Leaders MRC-wise.
- Grants to 52 TCs, Schools (1188) and Teacher Grants (5309) to UP Schools.
- Orientation to chairmen's of SEC of UPS on School support and monitoring.
- Conduct of achievement tests in all subjects to the upper primary classes (Class VI and Class VII) on annual basis.
- Monitoring of transition of upper primary children to secondary classes through community and department monitoring.
- Improving school infrastructure of Upper Primary schools New buildings, Additional Classrooms, Toilets, Electricity, drinking water, repairs etc.

## 4. SSA - New aspects in SSA that is not there in DPEP and APPEP?

- Clear target setting on major indicators of UEE viz., Access, Enrollment, Retention, Quality, Capacity Building with year-wise targets to achieve the goals of SSA by 2003, 2007 and 2010.
- Specific strategies for the schooling of all the children of 5-14 years simultaneously.
- Improving access to upper primary by way of upgradation of existing primary schools (438) to Upper Primary Schools.
- Teacher involvement motivation through Teachers forums,
   Networking, conduct of exhibitions, melas, professional exchange at MRCs, TCs.
- Constitution and development of strong District Resource Group for training and providing on job support alongwith monitoring.
- Focus is on child rather than teacher or school
- Strong component of community mobilization and participation through conduct of special campaigns, rallies, melas on child labour, their educational issues and to own and run the schools.

- Mainstreaming of children through conduct of Residential & Non-Residential Bridge Courses.
- Convergence among the Department of School Education, NCLP, Social Welfare and Tribal Welfare for the mainstreaming of Out of School children and conduct of Bridge Courses for mainstreaming of child labour.
- A strong component for monitoring the retention of children in primary and upper primary school through involvement of community as a way of monitoring children attendance and dropouts in addition to department initiatives.
- Assistance to School Committees for mobilization for 'Education of All'.
- Augmentation of Civil Works A Room for a teacher in Primary School and UP School along with HM Room for UP School in addition to provision for school repairs, toilets (Girls toilets separately), Electricity etc.
- Provision for Building repairs & Maintenance (Major & Minor).
- Specific Intervention for focussed groups i.e., Girls, ECE, Tribal, Minorities, Migrated child labour
- SSA is community-based project formation of habitation teams and mandal teams for participatory planning, implementation and monitoring.
- Preparation of habitation plans by habitation teams and mandal plans by mandal teams.
- Developing institutional networking and support for the quality improvement of primary and upper primary education - DIETs,
   SCERT, SIET, University departments of education, NCERT,
   NIEPA and NGOs.
- Convergence with NGOs on UEE.
- Developing suitable Pupil Assessment Procedures for primary and upper primary level and conduct of pupil achievement tests (external) on annual basis.

- Specific quality initiatives to upper primary stage i.e., providing teaching learning equipment, library books and children literature, professional support mechanisms through MRGs, DRGs and DIETs, curriculum textbook renewal.
- Science improvement programme through conduct of Science Camps and other science fairs / melas.

## 5. Capacity Building - New Institutions for professional Support and Networking

- Professional Resource Centres at Mandal Level i.e., Mandal Resource Centres (MRCs) for providing in-service training to the existing teachers alongwith on site support and monitoring children progress.
- Teacher Centres for professional exchange among primary and upper primary teachers.
- Management of schools by Community.
- Community participation and preparation of Habitation Education Plans and implementation.
- Flexibility for arranging the Bridge Course for child labour.
- Capacity building of DIETs viz., infrastructure and HRD for academic monitoring of schools and provide on site support to primary and upper primary teachers, conduct of studies, surveys, alongwith acting as academic incharges at mandal level.
- Networking with Teachers groups, NGOs and other professional organizations.

### 6. Addressing Focused Groups - strategies.

#### A) Girls' Education

- Habitation-wise database Name-wise lists of Girl children who are out of school / child labour.
- Schools for girls through convergence alongwith attached hostels by the departments of Social Welfare and Tribal Welfare.

- Mainstreaming of girl children who are out of school through conduct of 5 residential bridge course camps and non-residential bridge courses.
- Conduct of gender issues workshops.
- Involvement of Women groups and other Self Help groups for motivating community and parents for the schooling of girl children.
- Conduct of campaigns, rallies alongwith campaign material.
- Sensitizing the community and parents in Low Female Literacy habitations against girl child labour and their educational issues.
- Separate toilets for girls in Upper Primary Schools.
- Training to Mothers Associations.

#### B) Early Childhood Education

- Opening of 2142 ECE Centres
- Support to 1062 existing Anganwadi centres
- Convergence with Anganwadi centres of ICDS to make them run in school premises during school hours.
- Capacity building of ECE / Anganwadi instructors through training, meets, rallies etc.
- TLM to ECE / Anganwadi Centres.

#### C) Child Labour

- Convergence with NCLP, Social Welfare Department, NGOs, MVF and other departments for reliving child labour and their mainstreaming.
- Assistance from Departments of Railways, Police, Labour for street children and platform children.
- Creating awareness and sensitization of the public 'that right place for the child is the School' and enforcement of Child Rights Act.
- Campaigns / rallies at Habitation-level sensitizing community, parents on child labour and their education.

- Formation of habitation-wise core groups with youth and other self help groups to campaign on child rights and to relieve child labour and mainstream them.
- Conduct of Residential (35) and Non-Residential bridge course camps (1950).
- Convergence with other programmes such as NCLP, Back to School Programmes and NGOs for the mainstreaming of Out Of School children.
- Support to community for their efforts on mobilization for the norm that no child should work the best place for the child is school.
- Preparation of modules and literature on the process of mainstreaming.
- Special strategies for the street children, platform children and other forms of child labour.
- Exposure visits to the mobilisers, Youth groups and camp volunteers to the successful camps, child labour free habitations to witness and feel the mobilization process and community involvement.

#### D) Child with Special Educational Needs (SEN)

- Name-wise lists of children with SEN Habitation-wise.
- Conduct of Assessment camps at mandal levels.
- Training to Teachers on IED
- Resource Persons at mandal and district level
- Preparation of module for children of Disabled
- Provision for TLM and Teacher Grants and other forms of Teaching Learning Equipment.

#### E) Tribal children

Improvement of access for schooling in remote tribal habitations by way of opening of Alternative Schools and upgradation of Primary schools to UP Schools.

- Campaigns and mobilisation activities
- Involvement of NGOs for tribal development
- Residential & Non Residential camps for the mainstreaming of Out of School children.
- Construction of Mandal Resource Centres
- Release of TC, School, Teacher Grant to the schools in tribal areas.
- Development of bi-lingual TLM for teachers and children.
- Free textbooks, uniforms, medical aid through convergence.
- Melas and exhibitions for community participation.

#### F) Minority children

- Opening of Primary Schools and Upper Primary Schools.
- Upgradation of Schools
- Supply of Books in Urdu medium.
- Teacher training in the respective mediums alongwith supply of TLM
- Providing School Grants, Teacher grants to minority schools.

### 7. Systems improvement for monitoring and follow-up

#### A) Database

- Maintain basic information about schools, Teachers, children, enrollment, retention, achievement etc at school level and maintaining the data at mandal point as basic unit.
- Habitation wise information on children in the age group of 0-14 years.
- Maintain Habitation-wise, Name-wise lists of Out of School children in the age group of 5 14 years.
- Provision of Computers and Computer Operator at Mandal Level for data management.

#### B) Validation

- Review the data collected from the field once in a month at mandal level and district level
- Validation of data at village level in grama sabhas on quarterly basis.
- Sharing the data in teachers meetings at mandal level.

#### C) Updation

- Provision for regular updation of data on major indicators of UEE alongwith school facilities at mandal point through computers.

#### D) Utilisation

- Data transfer from mandals to schools after analysis.
- Discussion of school-wise data in TC meetings and checking the targets and achievements.
- Using the data for the purpose of planning at habitation level, mandal level and district level.
- Data use for target fixing and for planning suitable strategies.
- Data sharing between mandals, districts and state on a regular basis through Internet.

## 8. Identification of schools and teachers - supervision and monitoring

- Identification of schools and teachers by way of categorization of schools into 'A', 'B' and 'C' categories based on the various performance indicators.
- Onsite support to schools and teachers through MRPs, MRGs and DRGs.
- Support to teachers' networking; conduct of academic forums Way for the involvement of teachers with positive outlook in school development programmes.
- Academic monitoring of schools by DIET staff.

- Identification of effective schools Alternative Schools, Primary Schools, Upper Primary Schools, ECE Centres, Child Labour Camps, School Committees, MRCs, TCs etc and monitoring for further improvement.
- Conduct of diagnostic tests remedial teaching- post tests and analyzing the pupil performance.
- Capacity building of field staff i.e., MEOs, DRGs, TC Coordinators, DPO staff, Dy.E.Os and D.E.Os on pedagogical renewal and school support systems.

### Targets - Key Performance Indicators - UEE

#### Status

### a) Access

	Total No. of Habitations	Habitations with Primary Schools	Сар%	Habitations with UPS	Gap (As per the norms one Upper Primary School with in the radius of 3 KM)
Status	2010	1797	10.61%	464	40.5%
Proposed under SSA	-	213	Nil	188	Nil

## 6 b) Envolment

#### DISTRICT ENROLMENT TARGETS FOR THE PERIOD OF (2000-2010)

Year	Projected Population (5 - 14)	Enrolment	Target % of Enrolment	Out of School Children
2000-2001	677705	610224	90	67481
2001-2002	687227	639121	93	48106
2002-2003	696883	675977	97	20906
2003-2004	706674	706674	100	Ú
2004-2005	716603	716603	100	U
2005-2006	726671	726671	100	U
2006-2007	736909	736909	100	Ú
2007-2008	747263	747263	100	0
2008-2009	757762	757762	100	0
2009-2010	768409	768409	100	0

c) Retention

RETENTION TARGETS FPR THE PERIOD 2000 – 2010

Year	School age children	Enrolment	Retention rate	Drop out children
2000-01	677705	610224	94.00	-
2001-02	687227	639121	96.00	27489
2002-03	696883	675977	97.00	20906
2003-04	706674	706674	98.00	14133
2004-05	716603	716603	99.00	7166
2005-06	726671	726671	100.00	-
2006-07	736909	736909	100.00	+
2007-08	747263	747263	100.00	-
2008-09	757762	757762	100.00	-
2009-10	768409	768409	100.00	-

## d) Plan for Streamlining the out of school children

Year _	Out of s	Out of school children			NCLP	Back to	Non-Residential	Totai	C
I Çai	Backlog	Fresh	Total	al Bridge courses	MOLLI	school	Bridge courses	Totai	Gap
2001-02	-	67481	67481	10x1x150 =1500	20x1x50 =1000	20x50 =1000	500x3x15 =22500	26000	41481
2002-03	41481	27489	68970	20x2x150 =6000	20x2x50 =2000	20x75 =1500	500x4x15 =30000	39500	29470
2003-04	29470	20906	50376	20x2x150 =6000	20x2x50 =2000	20x75 =1500	500x4x15 =30000	39500	10876
2004-05	10876	14133	25009	10x2x150 =3000	20x2x50 =2000	10x75 =750	300x4x15 =18000	23750	1259
2005-06	1259	7166	8425	10x2x100 =2000	-	10x50 =500	150x4x10 =6000	8500	-

## Coverage of out of school children

	Out of	school c	hildren	Residential		Back	Non-		Ī
Year	Back log	Fresh	Total	Bridge courses	NCLP	to school	Residenti al Bridge courses	Total	Gap
2001-02	-	67481	67481	10x1x150=	20x1x50=100	20x50	500x3x15	26000	41481
				1500	0	=1000	=22500		
2002-03	41481	27489	68970	20x2x150=	20x2x50=2 <b>0</b> 0	20x75	500x4x15	39500	29470
				6000	0	=1500	=30000		
2003-04	29470	20906	50376	20x2x150=	20x2x50=200	20x75	500x4x15	39500	10876
				6000	0	=1500	=30000		
2004-05	10876	14133	25009	10x2x150=	20x2x50=200	10x75	300x4x15	23750	1259
				3000	0	=750	=18000		
2005-06	1259	7166	8425	10x2x100=	•	10×50	150x4x10	8500	-
				2000		=500	=6000		

## Budget Summary (Intervention-wise Budget Estimates), Krishna district

• •	2001-02	2 2002-03	2003-04	2004-05	2005-06	2006-07	2007-08	2008-09	2009-201	0 Total
Project Management	34.300	49.040	52.706	57.331	61.243	66.100	70.283	76.681	82.661	550.345
Planning & Management	6.074	5.637	6.074	5.637	6.074	5.637	6.074	5.637	3.474	59.318
Research, Evaluation, Monitoring and Supervision	36.878	38.861	41.015	42.837	49.488	47.808	51 507	54.429	62.790	<b>425</b> .613
Community Mobilization & Participation	41.346	49.250	49.600	29.850	25.350	24.950	17.950	17.950	17.950	274.193
Access & Alternative Schooling	518.277	655.659	1394.159	1469.572	1549.222	1605.695	1770.023	1897.884	2066.251	12926.74
Civil Works	224.650	2222.350	2008.600	1370.000	1370.000	581.200	500.000	285.000	0.000	<b>856</b> 1.800
Pedagogy & School Improvement	519.019	976.658	491.280	451.755	410.571	400.055	410.055	404.255	408.055	4471.703
Education of Focussed Groups (Girl Child Education)	57.400	95.400	95.400	57.400	57.400	4.000	4.000	4.000	4.000	379.000
Education of Focussed Groups (Early Child Education)	89.828	174.060	238.060	319.484	<b>3</b> 43.409	371.206	401.696	435.376	472.374	<b>2845</b> .493
Education of Focussed Groups (Children with SEN)	15.457	25.177	25.017	24.777	24.777	24.777	24.777	24.777	24.777	214.311
Distance Education	17.705	20.205	20 405	22 705	22 705	22.706	30.206	30.406	27.706	214.743
Management Information Systems	15.412	26.892	23.892	23.892	223.892	23.892	23.892	23.892	22.892	298.548
Media & Advocacy	7.000	7.000	7.000	7.000	77.000	4.000	4.000	4.000	4.000	51.000
	1583.345	4346.188	4453.207	3882.240	39:51.131	3182.025	3314.461	3264.285	3196.928	31173.810

# Budget Summary Account Code wise Budget Estimates Krishna district

	2001-02	2002-03	2003-04	2004-05	2005-06	2006-07	2007-08	2008-09	2009-201	0 Tetal
Civil works	224.650	2222.350	2008.600	1370.000	1370.000	581.200	500.000	285.000	0.000	8561.800
Furniture	2.500	14.000	14.000	0.500	1.500	1.000	0.500	1.500	0.000	35.500
Equipment	14.560	49.060	44.060	3.560	3.060	3.060	3.060	3.560	2.560	126.540
Vehicles	6.000	9.000	9.000	9.000	9.000	9.000	7.200	7.200	7.200	72.600
Books & Libraries	44.760	49.260	57.160	49.760	54.460	49.260	51.760	57.660	49.260	<b>463</b> .340
Training Costs	390.758	384.976	369.505	415.815	393.917	386.593	423.276	386.593	398.076	3549.510
Workshops & Seminars	13.700	14.700	15.700	14.700	14.700	14.700	14.700	12.700	12.700	<b>128</b> .300
Awareness Campaigns	106.160	147.060	146.960	88.760	84.260	32.860	25.860	25.860	23.260	681.040
Salaries	212.704	329.540	1075.690	1183.254	1301.572	1431.721	1574.868	1732.349	1905.576	10747.274
Consumables & stationery	6.200	8.300	8.842	10.047	10.700	11.438	12.843	13.726	14.689	96.785
Teaching-Learning Material	273.815	656.395	180.775	183.445	181.945	179.445	179.445	179.445	179.445	2194.155
Research, Evaluation, Monitoring & Supervision	36.878	38.315	40.469	42.837	48.942	47.80 <b>8</b>	50.961	54.429	62.244	422.883
Equipment Operation & Maintenance	13.540	13.640	13.750	18.860	18.980	19.098	24.270	24.440	24.630	171.208
Consultants	1.600	2.640	2.904	3.194	3.513	3.864	4 250	4.675	5.142	31.782
Innovations	0.000	32.000	32.000	41.200	0.000	0.000	0.000	0.000	0.000	105.200
Honorarium	181.720	283.152	342.152	393.908	401.181	410.978	441.468	475.148	512.146	3441.853
Access & Alternative Schools	53.800	91.800	91.640	53.400	53.400	0.000	0.000	0.000	0.000	344.040
TOTAL	1583.345	4346.188	4453.207	3882.240	3951.131	3182.025	3314.461	3264.285	3196.928	31173.810

# Budget Summary Objective-wise Distribution of Project Cost Budget Estimates Krishna district

	Access	Capacity building	Enrolment	Quality	tetention	TOTAL
2001-02	598.224	258.336	41.000	569.53 <b>5</b>	116.250	1583.34
2002-03	2342.630	500.005	41.000	961.721	500.832	4346.18
2003-04	<b>29</b> 81.02 <b>0</b>	496.858	40.900	480.497	453.932	4453.20
2004-05	2701.824	310.665	27.700	492.214	349.836	3882.24
2005-06	2798.822	304.866	23.200	490.481	333.761	3951.13
2006-07	2026.121	302.061	10.800	481.485	361. <b>558</b>	3182.02
2007-08	2084.048	324.381	10.800	498.184	397:048	3314.461
2008-09	2022.109	311.842	10.800	488.806	130.728	3264.28
2009-2010	1905.476	310.559	8.200	504.967	167.726	3196.92
TOTAL	19460.274	3119.576	214.400	4967.889	3411.671	<b>3</b> 1173.81

# Budget Summary Investment cost wise (Non-recurring & Recurring) distribution of Project cost Budget Estimates, Krishna district

	Recurring	Non-recurring	TOTAL
2001-02	854.266	729.079	1583.345
2002-03	2975.061	1371.127	4346.188
2003-04	2751.898	1701.309	4453.207
2004-05	2057.326	1824.914	3882.240
2005-06	2001.877	1949.253	3951.131
2006-07	1143.996	2038.030	3182.025
2007-08	1101.217	2213.244	3314.461
2008-09	858.827	2405.458	3264.285
2009-2010	580.092	2616.836	3196.928
TOTAL	14324.560	16849.250	31173.810

	Civil Works	Planning & Management	Others	TOTAL
2001-02	224.65	6.0736	1352.621	1583345
2002-03	2222.35	5.637	2118.201	4346.188
2003-04	2008.6	6.074	2438.533	4453207
2004-05	1370	5.637	2506.603	3882.24
2005-06	1370	6.074	2575.057	3951.131
2006-07	581.2	5.637	2595.188	3182.025
2007-08	500	6.074	2808.387	3314.461
2008-09	285	5.637	2973.648	3264.285
2009-2010	0	3.474	3193.454	3196.)28
TOTAL	8561.8	50.3176	22561.69	3117381

## Appraisal Comments - Action taken - Krishna District

S. No	Item	Yes / No	Chapter	Pages
1.	Plan for entire district (All Mandals)	Yes	I to XIV	·
2.	Project Proposals upto 2010.	Yes		
3.	A Geographical map of the district	Yes	200 E 10 10 - 10 - 10 - 10 - 10 - 10 - 10	After
	showing mandals			Coverpage
4.	Population - Male, Female, Rural,	Yes	l	2
	Urban distributions & Percentage of SC		•	
	& ST Population - No. of P.H.C			
5.	Literacy Rates - Male, Female,	Yes	ı	3
	Rural/Urban Literacy Rates (Time			
	Series)			
6.	Diagnostic Studies have not been under	No	II	12
:	taken (Any research studies undertaken			
	at district - include the summary of			
	findings)			
7.	Distribution of schools according to	No		
	enrollment size & no. of sections.			
8.	TLM facilities - OBB material, AV	Yes	II	12
	Equipment (TV, VCP, RCCR etc) -			
	Distribution of schools.			
9.	Orientation to functionaries at different	Yes	111	15
	levels on the objectives & guidelines			
10	Planning Process - Mention no. of	Yes	111	18
	meeting with various department			
11.	Convergence with other departments	Yes	111	. 19
12	No. of NGOs working in the district for	Yes	111	21
	the UEE - possible areas of		•	
	convergence.			
13	Total Habitations	Yes	V	33

S. No	Item	Yes/No	Chapter	Pages
14.	Size & Growth of Private Schools (Primary, Upper Primary & High Schools) - Trend Analysis	Yes	V	34
15.	No.of Primary & Upper Primary schools over a period of time & Management-wise (Time Series).	Yes	V	34
16.	Habitations with Primary, Upper Primary Schools and Gap	Yes	٧	34
<i>-</i> 17.	Targets - Target for Opening of Primary Schools & Upper Primary Schools	Yes	V	35
18.	Boys & Girls enrollment in Primary & Upper Primary Schools - GER for Boys, Girls, SC, ST etc	Yes	V	37
19.	Break up of age specific child population (projected) at present and in future years upto 2010.	Yes	V	39
20.	Target - Target to achieve 100% enrollment - Primary and Upper Primary (5 - 14 years)	Yes	V	39
21.	Mainstreaming of Out of School children (Never enrolled and dropout - Target and coverage	Yes	V	49
22.	Retention Rates (Boys & Girls) at Primary & Upper Primary schools (time series).	Yes	V	40
23.	No. of Primary Schools graduates completion rates - Boys & Girls (time series).	Yes	V	39

S. No	Item	Yes / No	Chapter	Pages
24.	Transition rate from Primary to Upper	Yes	V	39
	Primary & UPS to High schools (time			
	series).			
25.	Target Setting - Projected retention in	Yes	٧	41
	the years to come 2001 - 2007 -			
	Primary & Upper Primary.			
26.	Separate targets for Primary & Upper	Yes	V	36 to 41
	Primary schools for four objectives of			
,	UEE i.e., Access, Enrollment, Retention &			
	Quality of Education			
27.	Teachers	Yes	ll l	9
	No. of Teachers (Male & Female) over			
	a period of time, Pupil - Teacher Ratio			
	at Primary & Upper Primary level of			
	Education (time series).			
28.	Distribution of schools according to	Yes	٧	42, 43
	no.of teachers in primary & upper			
	primary school level - (according to			
	subject specialization) - time series			
29.	wholistic Pedagogic vision for schools -	Yes	VI	53
	classrooms - Primary and Upper			
	Primary schools			
30.	Quality Initiatives for UPS - School	Yes	VI	57
	Improvement Activities			
31.	UPS - All operational areas viz., both	Yes	VI	58 & 67
	content & pedagogy			
32.	Intervention such as curriculum review,	Yes	VI	71
	textbook reviewed, development of			-
	TLM & incorporate them in plan.			

S. No	Item	Yes / No	Chapter	Pages
33.	Curriculum making it group Specific	Yes	VI	72 & 73
34.	Table showing reflecting various training programmes to be conducted for various areas and levels of functionaries duly mentioning duration, frequency, level, target group etc. (Table format)	Yes	VI	72
35.	Pedagogical Strategies Proposed - District level only	Yes	VI	56 & 57
36.	Monitoring UPS - MRC & TC Role	Yes	VI	70
37.	Training for UPS - inclusion of UPS - Implication for SCERT & DIETs	Yes	VI	60 & 61
38.	TLM - who will develop	Yes	VI	65 to 67
39.	Plan for Focussed Groups - require special efforts & strategies.	Yes	VII	78
40.	Identification of disabled children - strategies	Yes	VII	77
41.	Child Labour - Active interaction with MVF & Pedagogic transitional skills & ideas.	Yes	VII	81
42.	Number of Primary Schools & Upper Primary Schools to be sanction - for providing building and other infrastructure	Yes	IX	86

S. No	Item	Yes / No	Chapter	Pages
43.	Infrastructure assessment plans - Status	Yes	IX	86
44.	Major repairs - Toilets, drinking water	Yes	IX	88
	to be given high priority			
45.	Addl. Classrooms as per Teacher	Yes	IX	86 & 89
	(include new teachers) & enrollment			
	coverage by other schemes.			
46.	Cost of repairs & maintenance of	Yes	IX	88
	school building (Rs. 5000/- per school			
	per year) is need to be indicated			
	under civil works instead of school			
	improvement head.			
47.	Unit cost of school building	Yes	XIV	1-8
48.	Phasing of €ivil works - phased manner	Yes	IX & XI	88 - 92,
	selection of Engineers, Training etc in			119
	the first year			
49.	Physical Facilities - Schools with	Yes	IX	86, 87
	buildings			
50.	Distribution of Schools according to	Yes	IX	88
	number of rooms, Major & Minor			
	repairs, toilets for girls			
51.	Costings - Keep Civil Works cost with in	Yes		
	33% of Total Project Cost			
52.	Separate Section costing give the	Yes	XIV	
	details of unit costs for salary,			
	Furniture, Training, Equipment Studies,			
	should be given			

# Norms and Interventions under SSA - Krishna District

S. No	Intervention	Intervention Norm	Proposed	Total Physical Target	Chapter & P.Nos in which it is mentioned	
		-			Chap	Pages
1	Teacher	1 teacher for every 40 children in Primary and UP Schools and atleast two teachers in primary school  Primary school  1 teacher for every 40 children in Primary school proposed  2 teachers per new teachers (543 Primary, 928 Upper Primary) to existing schools and 426 teachers to new schools (2 teachers per school for 213 schools)		V	41,42	
2	School / Alternative schooling facility	Within 1 K.M of every habitation	213 new Schools, 100 Alternative Schools	213 new schools, 100 Alternative Schools	V	48
3	Upper Primary schools / Sector	As per requirement upto a ceiling of 1 UPS / Section for every 2 primary schools	existing primary school to UPS, opening of 188 new schools	188 new schools, 438 primary schools upgraded	V	35
4	Classrooms	A room for every teacher in primary, UP Schools and H.M room for UP Schools	1960 Additional rooms to the existing primary and upper primary schools	1960 Additional Classrooms	IX	88

S. No	Intervention	Intervention Norm		ntervention Norm Proposed		ention Norm Proposed Total Physical Target		Chapter & P.Nos in which it is mentioned	
					Chap	Pages			
5	Free textbooks	To all SC, ST Children at primary and UP schools by Govt. of A.P	To all children in Primary & backward classes for UP	By Govt. of A.P	П	10			
6	Civil works	Ceiling of 33% of SSA Costs - BRCs, CRCs and infrastructure plans		buildings, 272 buildings to	ΙΧ	90,91			
7	Maintenance and repairs of school buildings	Only through school management committees, Rs. 5000/- per school for minor repairs and more to the major repairs	Repairs to 1969 school buildings (697 Major & 493 Minor)	Repairs to 1969 school buildings (697 Major & 493 Minor)	IX.	90,91			
8	Upgradation of EGS to regular school	Nil	Nil	Nil	Nil	Nil			
9	to regular school  TLE , for upper Rs. 50,000/- per primary Schools school for uncovered schools through school committees		TLE grant to 403 UP Schools	TLE Grant to 403 UP schools	ΧI	130			

S. No	Intervention	Norm	Proposed	Total Physical Target	whic	& P.Nos in the it is to it is the item of the item
					Chap	Pages
10	Schools grant	Rs. 2000/- per year per primary & UP Schools through School Committees	Upper Primary		ΧI	130
11	Teacher grant	Rs. 500/- per teacher per year in primary and UP Schools/		7343 Primary Teachers & 5309 UP Teachers	ΧI	129,130
12	Teacher training	Provision of 20-days inservice course for all existing teachers, 30-days to freshly recruits, 60-days to untrained teachers and Rs. 70/per day per person.	teachers, 5309 UP teachers, induction to 800 new teachers, Training to 250	teachers, 5309 UP teachers, induction to	ΧI	129
13	Training of community leaders	For a maximum of 8 persons in a village for two days in a year Rs. 30/- per day per person.	School Committee	11,944 SEC Members per year	XI	118

S. No	Intervention	Intervention Norm	tervention Norm Proposed Target		Total Physical Target	Chapter & P.Nos in which it is mentioned	
					Chap	Pages	
14	Provision for disabled children	Up to Rs. 1200/- per child for integration of disabled children and networking.	all the 52 mandals and TLM to all IED Centres and Resource Persons	camps, 208 RPs to 52 mandals and TLM	ΧI	139,140	
15	Research, Evaluation, Supervision and monitoring	Up to Rs. 1500/- per school per year for Primary and UP Schools & involvement of Resource Institutions.	Researches - 18, achievement Studies	Researches,	XI	115	
16	Management cost	Not to exceed 6% of budget of the district, provision for consultancy	furniture, equipment,	! '!	XI	109	
17	Innovative activity for Girls Education, Early Childhood Care & Education, interventions for children belonging to SC / ST community, computer education specially for upper primary level	Up to Rs. 15,00,000/- for each innovative project and Rs. 50.00 lakhs for a district	Courses for girls,		ΧI	138,139	

S. No	Intervention Norm		Intervention Norm Proposed	Total Physical Target	whice men	& P.Nos in the it is attioned
				50 MBC= 000	Chap	Pages
18	Block Resource Centres / Cluster Resource Centres	Rs. 6.00 lakhs ceiling for BRC building construction and Rs. 2.00 lakhs for CRC, deployment of 20 teachers to BRC for 100 and more schools and 10 teachers for less than 100 teachers, provision of furniture @Rs. 1.00 lakh for BRC and Rs. 10,000/- for a CRC, contingent grant of Rs. 12,500/- for a BRC and Rs. 2,500/- per CRC.	308Teacher Centres and 1 DRC alongwith constructions and	MRPs, 308 Teacher	XI	112,125
19	Interventions for Out of School children	As per the norms of EGS and AIE	35 Residential bridge course camps, 1950 Non-Residential bridge courses, and 80 back to school programme camps	35 Residential bridge course camps, 1950 Non-Residential bridge courses, and 80 back to school programme camps	ΧI	121

S. No	Intervention	Norm	Proposed	Total Physical Target	whie men	& P.Nos in ch it is itioned
	1		1		Chap	Pages
20	for Micro planning,		52 mandals, Training	exercise and 52 mandals, Training to 208	XI	112

NOTE: UNIT COSIS fou au Activité, are at chap. XIV

# Chapter I

Demographic Profile of the District

#### Chapter-I

#### Demographic Profile of the district

#### (1) General and Physical features

Krishna district is the costal district of Andhra Pradesh with its headquarters at Machilipatnam. It was formerly called as Machilipatnam district. Later, it was renamed as Krishna district after the holy river Krishna by adding certain taluks of the abolished Guntur district in 1859. Again, in 1925, Krishna district was further divided into Krishna and West Godavari districts.

It was between 15° to 38 feet of eastern longitude, which extends over an area of 8,727 sq. km. with a coastline of 88 km.

#### **Boundaries:**

East Bay of Bengal and West Godavari district

West Guntur and Nalgonda districts

North Khammam district

South Bay of Bengal

The district is divided into 50 mandals covering four revenue divisions. The district is naturally divided as

- 1. Delta zone
- 2. Upland zone

#### Irrigation:

The main sources of irrigation in upland zone are tanks. It is also being benefitted by the water of Nagarjunasagar. The delta land is being irrigated by waters of river Krishna. The Kolleru lake having a shallow depression area of about 388.5 sq. km. lies in Kaikaluru and Kalidindi mandals. It acts as reservoir for drainage water of surrounding delta areas during monsoon and it dries up in summer.

#### River:

The famous river Krishna is flowing in this district. Krishna, being a great and sacred river of south India, like Godavari, flows almost across the peninsula from west to east and finally joins the sea by two principal river mouths in this district.

Among the other shares and tributaries Muniyeru, Budameru and Tammileru are significant.

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#### Climate and rainfall:

Tropical climate conditions with extremes list in summer and cold in winter prevail in this district. April to June are the hottest months with high temperature in May. The monsoon is usually heavy in the middle of June and brings good rains upto the middle of October. The normal rainfall of this district is 1028.1 metres.

#### Soil:

Three types of soils viz.,

- 1. Black cotton (57.6%)
- 2. Sand clay loams (22.3%)
- 3. Red loams (19.4%)

#### Agriculture:

Endowed with a rich variety of soils, the district occupies an important place in agriculture which is the most important occupation and paddy is the main crop. Krishna delta system and Nagarjunasagar projects are the main sources of irrigation which have given benefit to a net extent of 6.09 lakh acres in the year 1993-94, followed by tank irrigation with 0.37 lakh acres and tube well with 0.43 lakh acres.

#### 12 Population:

Table 1.1: AREA, number of MANDALS, inhabited VILLAGES, TOWNS and their DENSITY

Area	No. of mandals	No. of inhabited villages	No. of towns	Density
8,727	50	937	19	424

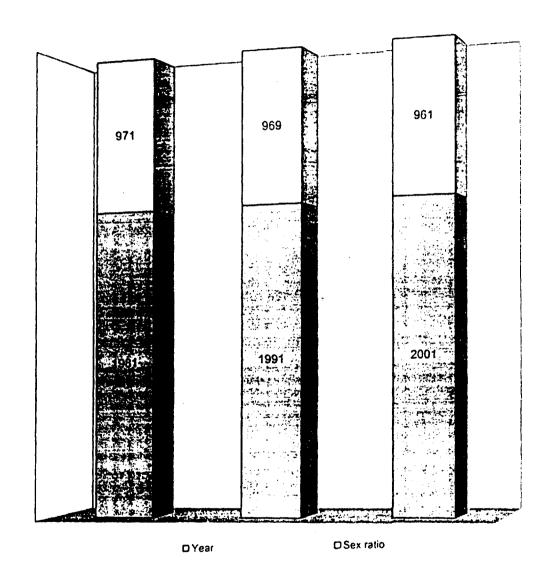
Table 1.2: Distribution of Population

Year	Male	Female	Total	Density
1981	1546340	1502123	3048463	<b>3</b> 49
1991	1878789	1820044	3698833	424
2001	2122246	2039055	4161301	477

Table 1.3: Distribution of Population, Sex-ratio & Growth rate

Year	Rural	Urban	Total	Sex ratio	Growth rate
1981	2056401	99206	3048463	971	22.25
1991	2373879	1324954	3698833	969	21.33
2001	2920162	1241139	4161301	961	12.50

# Distribution of POPULATION (Sex ratio) - Yearwise



Page 1

#### Scheduled Castes & Scheduled Tribes population:

As per 1991 CENSUS, the population of SCs and STs in the district is 6,13,230 and 91,767 respectively. This constitutes 16.58 percent and 2.48 percent of the total population respectively as against the State percentage of 15.93 and 6.32 percent.

Table 1.4: POPULATION of SCs & STs and their percentage

		Population :			% of Population		
		Male	Female	TOTAL	Male	Female	ALL
	SCs	313,277	299,953	613,230	16.67 -	16.48	16.58
4	STs	47,109	44,659	91,768	2.51	2.45	2.48

#### Literacy Rates:

The Vision-2020 document identified two important goals to achieve by the year 2005. The first is the overall literacy in the State must be 85% and the second is that there will be no child labour. The literacy rate of the district is 70%. The literacy rates of women, Scheduled Castes and Scheduled Tribes are still below the district average.

Table 1.5: Literacy rate

Year		Population			Literates		Literacy rate		
1 Cal	Male	Female	Total	Male	Female	Total	Male	Female	Total
1981	1546340	1502123	3048463	743380	516906	1260286	58.16	41.67	50.06
1991	1878789	1820044	3698833	963182	702387	1665569	65.54	45.54	<b>5</b> 3.17
2001	2122246	2039055	4161301	1399405	1178341	2577746	74.55	65.32	70.03

Table 1.6: Literacy Rates - Area and Sex wise

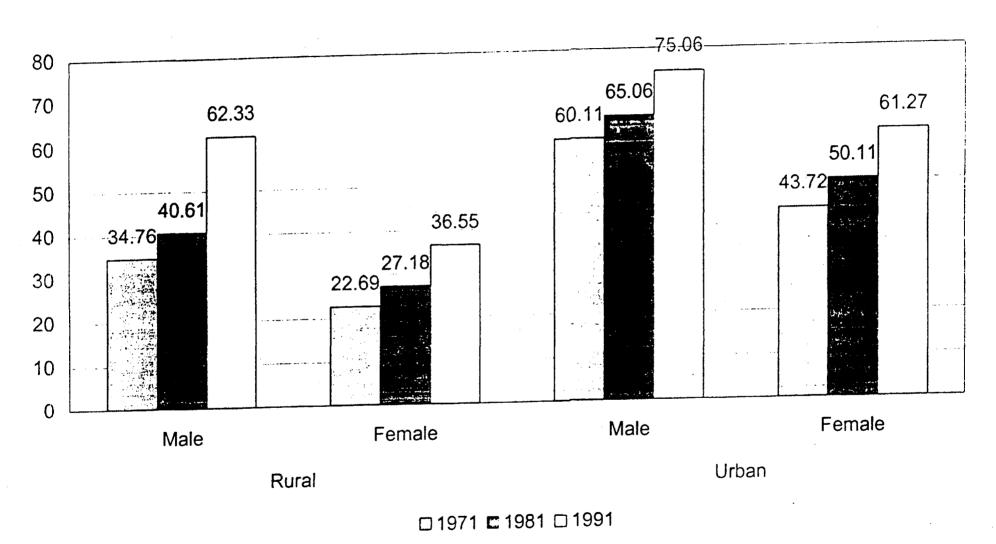
Year		Rural			Urban		
Teal -	Male	Female	Total	Male	Female	Total	
1971	34.76	22.69	28.73	60.11	43.72	52.12	
1981	40.61	27.18	33.98	65.06	50.11	57.23	
1991	62.33	<b>36.5</b> 5	44.58	75.06	61.27	69.25	

Table 1.7: LITERACY RATE of All, SCs and STs population 1991 Census

		Rural		Urban			TOTAL		
	Male	Female	TOTAL	Male	Female	TOTAL	Male	Female	TOTAL
All	62.33	36.55	44.58	<b>7</b> 5.06	61.27	69.25	65.54	45.54	53.17
SCs	43.10	26.19	34.87	72.46	52.69	62.59	48.58	31.35	40.16
STs	25.96	9.82	17.94	42.23	24.56	33.60	29.90	13.28	21.68

Krishna district is considered to be one of the educationally forward districts in the State with a literacy rate of 70.03% as against the State literacy rate of 61.11%. The literacy rate of the male and female in the district is 74.55% and 65.32% respectively (as per the provisional statistics of Census 2001)

# Literacy rate (Rural & Urban)



# Chapter II

**Educational Profile of the District** 

### Chapter II

## Educational profile of the district

#### LI Access

The rural population in the district possesses 90% access to primary schooling facilty within a walking distance of 1 km. About 65.85 % of population has an upper primary schools or upper primary sections in high schools within a distance of 3 km.

Table 2.1: No of Primary & Upper Primary Schools (Management Wise)

SI	Type of	Pri	imary Sch	ools	Upper	Primary	Schools
No	Management	97-98	98-99	99-00	97-98	9 <b>8-9</b> 9	99-00
1	Central Govt.	0	0	0	0	0	0
2	State Govt.	1	1	1	0	0	0
3	MP / ZP	1663	1662	1670	254	262	287
4	Municipal	105	106	105	27	27	28
5	Pvt. Aided	585	585	574	73	73	78
6	Pvt. Unaided	24	24	19	44	62	71
	Total	2378	2378	2369	398	424	464

Table 2.2: Type-wise & Management-wise Institutions-1999-00

Type Management	Pre-primary	Primary	Upper primary	High schools	Higher Secondary	TOTAL
Central Government	_	_	primary -	6	01	07
State Government	-	01	_	20	-	21
MPP/ZPP	-	1,670	287	232		2,189
Municipal	-	105	28	27	-	160
Private Aided	01	574	78	67	-	720
Private Un-Aided		19	71	43	04	137
TOTAL	01	2,369	464	395	05	3,234

Table 2. 3: Mandal-wise list of schools (1999-2000)

Name of the Mandal	No. of primary schools	No. of upper primary schools	No. of high schools
1. Jaggayyapeta	39	14	8
2. Vatsavai	35	5	6
3. Penuganchiprolu	24	6	6
4. Nandigama	46	10	15
5. Chandarlapadu	30	8	4
6. Kanchikacherla	21	6	6
7. Veerullapadu	31	4	6
8. Ibrahimpatnam	36	11	11
9. G.Konduru	34	4	6
10. Mylavaram	39	6	
11. A.Konduru	43	5	4
12. Gampalagudem	51	7	
13. Tiruvuru	47	10	1
14. Vissannapeta	41	13	

Name of the Mandal	No. of primary schools	No. of upper primary schools	No. of high schools
15. Reddigudem	35	1	3
16. Vijayawada (Rural)	34	8	6
17. Vijayawada (Urban)	. 115	77	70
18. Penamaluru	25	7	5
19. Thotlavalluru	38	6	2
20. Kankipadu	40	10	8
21. Gannavaram	50	9	7
22. Agiripalle	50	8	4
23. Nuzvid	74	9	. 11
24. Chatrai	46	5	7
25. Musunuru	44	4	7
26. Bapulapadu	66	8	8
27. Unguturu	50	7	7
28. Vuyyuru	41	7	8
29. Pamidimukkala	57	5	7
30. Movva	56	4	7
31. Ghantasala	44	9	5
32. Challapalli	42	. 9	8
33. Mopidevi	. 34	9	2
34. Avanigadda	. 24	12	6
35. Nagayalanka	37	8	4
36. Koduru	40	10	4
37. Machilipatnam	. 117	28	. 30
38. Guduru	52	5	_1
39. Pamarru	59	9	
40. Pedaparapudi	38	4	
41. Nandivada	. 47	6	
42. Gudivada	58	16	
43. Gudlavalleru	64	3	
44. Pedana	. 60	7	
45. Bantumilli	46		6
46. Mudinepalli	. 66	10	
47. Mandavalli	46		3
48. Kaikaluru	53	12	
49. Kalidindi	51	_1	5
50. Kruthivennu	53	3	2 3
TOTA	L 2369	46	4. 395

#### 2 2 Enrolment

The total number of school-aged children between 5-14 yr. is around 6,77,705 and among them 6,10,224 enrolled in the schools and 67,481 out of school children.

Table 2. 4: Age-group-wise out of school children details (1999-2000)

Age group	Population	Enrolled	Out of school	% of out of school
5-14 yr.	6,77,705	6,10,224	67,481	9.96%

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Table 2. 5: Mandal-wise Out of school children details

SI.No.	Name of the Mandal	5-14 Children	School Going	Out of School
1	Jaggayyapeta	19733	17797	1936
2	Nandigama	15869	13603	2266
3	Ibrahimpatnam	14369	12584	1785
4	Tiruvuru	14076	11846	2230
5	Vissannapeta	11373	10340	1033
6	Vijayawada Rural	16432	15133	1299
7	Penamaluru	19497	<b>182</b> 52	1245 .
8	Thotlavalluru	6752	6441	311
9	Kankipadu	10932	10648	284
10	Gannavaram	14583	13011	1572
11	Agiripalli	11675	10716	959
12	Bapulapadu	14389	12905	1484
13	Unguturu	8605	7465	1140
14	Vuyyuru	14373	13234	1139
15	Pamidimukkala	10132	9273	859
16	Movva	9970	9278	692
17	Ghantasala	7299	6905	394
18	Challapalli	9775	9122	653
19	Mopidevi	6719	6173	546
20	Avanigadda	7185	6958	227
21	Nagayalanka	11041	10244	797
22	Koduru	9987	8214	1773
23		40453	36214	4239
24		10217	9382	835
25		3959	3332	627
26		5801	5365	436
27		8181	7534	647
28		24522	21779	2743
29		9981	9311	670
30		13298	11344	1954
31		10714	9578	1136
32		13228	12124	1104
32		11175	12124	837
		11175	12786	1408
34		1		
35		13640	12618	1022
36		11554	9769	1785
37		9579	8419	1160
38		10834	9795	1039
39		77701	71933	5768
40		18307	16226	2081
41		10176	8922	1254
42		10565	8841	1724
43		11827	9790	2037
44	4 Verullapadu	9157	8362	795
4:	5 G.Konduru	10310	9092	1218

SI.No.	Name of the Mandal	5-14 Children	School Going	Out of School
46	Gampalagudem	13733	11532	2201
2 47	Vatsavai	11327	9757	1570
48	Reddigudem	9147	8049	1098
49	Chatrai	10454	9761	693
50	Musunuru	8905	8129	776
	Total	6,77,705	6,10,224	67,481

Table 2. 6: Caste-wise Enrolment (1999-2000)

Caste	Pre-primary	Primary	Upper primary	High schools	TOTAL
All	193	294,938	131,218	171,058	597,407
ВС	72	121,977	55,977	60,213	238,239
SC	44	100,558	26,678	39,269	166,549
ST	18	13,470	4,283	3,768	21,539
TOTAL	327	530,943	218,156	274,308	1,023,734

Various measures have been taken up to improve the situation at all stages of schooling. Primary Schools have been opened at every schoolless habitation.

#### **School age population and Enrolment:**

Enrolment ratio is the most commonly used indicator for the assessment of educational coverage. It gives the promotion of children enrolled in the school to the total age-specific population.

The gross enrolment ratio relates to the percentage of total enrolment in the Elementary Education to the population, which is supposed to be in the Elementary Education. The GER's for Elementary Education was calculated mandal wise. Based on these calculations all the 50 mandals were classified in to 3 categories namely:

- 1) Mandals with GER < 50% (4)
- 2) Mandals with GER between 50 to 80% (29)
- 3) Mandals with GER > 80% (17)

There are 4 Mandals with GER < 50%. They are 1.G.Konduru 2.Mylavaram 3.A.Konduru 4.Vijayawada (U)

There are 29 Mandals with GER between 50 to 80%. They are

- 1) Jaggayyapeta
- 2) Chandarlapadu
- 3) Kanchikicharla
- 4) Veerullapadu
- 5) Penamaluru
- 6) Thotlavalluru
- 7) Kankipadu
- 8) Nuzvid

- 9) Bapulapadu
- 10) Unguturu
- 11) Vuyyuru
- 12) Pamidimukkala
- 13) Movva
- 14) Ganitasala
- 15) Challlapalli
- 16) Mopiidevi
- 17) Avaniigadda
- 18) Nagaiyalanka
- 19) Macillipatnam
- 20) Guduiru
- 21) Pamairru
- 22) Pedaparupudi
- 23) Nandiivada
- 24) Gudiv:ada
- 25) Gudlawalleru
- 26) Pedania
- 27) Bantumilli
- 28) Mudinæpalli
- 29) Kalidinidi

## There are 17 Mandals with GER > 80%. They are

- 1) Vatsavæi
- 2) Penugainchiprolu
- 3) Nandigama
- 4) Ibrahimpatnam
- 5) Gampallagudem
- 6) Thiruvuru
- 7) Vissanniapeta
- 8) Reddygudem
- 9) Vijayawada®
- 10) Gannaværam
- 11) Agiripalli
- 12) Chatrai
- 13) Musunuru
- 14) Koduru
- 15) Mandavailli
- 16) Kaikaluru
- 17) Kruthiveninu

Table 2. 7: No. of Teachers - Type Wise

SI. No	Type	1997-98	1998-99	1999-00
1	Pre-Primary	5	4	3
2	Primary	(6270	7105	6917
3	Upper Primary	22989	3256	3807
4	High Schools	5357	5243	5929
5	Higher Secondary	179	232	268

SI. No	Туре	1997-98	1998-99	1999-00
	TOTAL	14800	15840	16924

Table 2. 8: Caste-wise Teachers (1999-00)

Caste	Pre-primary	Primary	Upper primary	High schools	TOTAL
All	03	6,917	3,807	5,929	16,656
BC	-	2,532	1,083	1,451	5,066
· sc	-	1,575	589	591	2,755
ST		148	40	16	204

Table 2. 9: Mandal-wise Teacher particulars (1999-2000)

Name of the Mandal	No. of primary schools	No. of upper primary schools	No. of High schools
1. Jaggayyapeta	132	132	124
2. Vatsavai	114	43	61
3. Penuganchiprolu	75	52	55
4. Nandigama	169	75	148
5, Chandarlapadu	. 97	51	53
6. Kanchikacherla	83	57	72
7. Veerullapadu	107	20	45
8. Ibrahimpatnam	131	123	195
9. G.Konduru	126	33	80
10. Mylavaram	131	43	92
11. A.Konduru	111	37	53
12. Gampalagudem	140	50	53
13. Tiruvuru	136	61	86
14. Vissannapeta	104	70	55
15. Reddigudem	97	9	. 33
16. Vijayawada (Rural)	119	51	118
17. Vijayawada (Urban)	514	699	1358
18. Penamaluru	85	86	124
19. Thotlavalluru	89	47	36
20. Kankipadu	132	98	116
21. Gannavaram	164	72	122
22. Agiripalle	128	48	61
23. Nuzvid	213	70	250
24. Chatrai	107	24	61
25. Musunuru	126	16	71
26. Bapulapadu	174	47	. 80
27. Unguturu	142	43	- 101
28. Vuyyuru	123	83	128
29. Pamidimukkala	159	39	87
30. Movva	158	28	. 103
31. Ghantasala	121	68	66
32. Challapalli	127	· 64	157
33. Mopidevi	89	80	29

Name of the Mandal	No. of primary schools	No. of upper primary schools	No. of High schools
34. Avanigadda	<b>6</b> 3	105	68
35. Nagayalanka	95	62	49
36. Koduru	105	82	40
37. Machilipatnam	340	273	489
38. Guduru	144	59	62
39. Pamarru	133	90	135
40. Pedaparapudi	98	34	54
41. Nandivada	113	46	56
42. Gudivada	169	118	199
43. Gudlavalleru	158	15	99
44. Pedana	160	73	79
45. Bantumilli	117	36	63
46. Mudinepalli	168	71	76
47. Mandavalli	123	48	37
48. Kaikaluru	134	114	50
49. Kalidindi	142	45	74
50. Kruthivennu	132	17	26
TOTAL	6917	3807	5929

#### Educational facilities in the District

Anganwadies/ECE	Open Schools	Primary Schools	UPS	H.S	C.E.C	Total
1400	84	2369	467	395	447	5162

Details of Community Organizations

No. of SEC	No. of DWACRA	No. of Yuvasakthi	No. of NGOs	No. of M.T.A.
2981	25036	3264	93	1942

#### Existing schemes for the improvement of elementary education in the district

#### 1) Free distribution of textbooks

The government of AP is distributing the nationalized textbooks freely to all the chilldren in classes I to V in all the schools in the State irrespective of management. However the Backward classes, SCs and STs are being given free Textbooks upto Class X. This is an incentive for promoting enrolment and retention of the children in schools in general.

#### 2) Mid-day meal scheme (Rice distribution)

The Government of AP has launched the scheme of national programme for nutriitional support to primary education to give a boost UEE specifically improving enrollment and retention covering all local bodies, government and private aided schools in the State. Rice of about 3 kg. per child per month is being distributed to each child to a minimum of 80% attendance.

#### 3) Early Childhood Care & Education

Anganawadi centres are in functioning it is proposed to open 95 ECCE Centres in Janasala Mandals.

#### 4) Operation Black Board (OBB) Scheme

This scheme is centrally sponsored taken up in the district during 1990-94 for the improvement of schools' infrastructural facilities. All the Mandals are covered under OBB Scheme. All the existing single teacher schools are provided with 2 teacher. 50% of the single room building schools are provided with additional class room. OBB equipment was supplied 1776 schools in the district. 486 Head Master posts for primary schools were sanctioned for the villages where the female literacy rate is low.

#### 5) Andhra Pradesh Primary Education Project (APPEP) Project

APPEP is a school-improvement project taken up in the district during 1990-95 to improve quality of primary education through providing classrooms and teacher center buildings of improved quality and improving human resources by enhancing the quality of work of teachers and field staff.

#### 6) Joint GOI-UN Project

It is a community-based, primary education programme taken up in 12 mandals in the district during 1999-2003 towards UEE and making primary education more accessible and effective for primary school-aged children, especially girls, deprive communities and disadvantaged social groups.

The most important objective is enhancing capacity for community participation in effective school management, improving the performance of primary school teachers through integrated social sector development programmes. Under this, the following initiatives have been taken up:

- Preparation of habitation education plans through community participation.
- Improving the access by way of opening of Alternative Schools in schoolless habitations.
- Establishing ECCEs.
- Capacity building of teachers, headmasters and other field staff through recurring orientations and training programmes.
- Improving the enrolment through conduct of various types of Back To School programmes viz., Summer Schools, Residential Bridge Courses for child labour, Vidya Melas, Balothsavams, health melas, etc.
- Intensive community mobilization and participation by way of conduct of Gramasabhas, meetings with DWCRA, VTDA and other self-help groups.

#### 7) Chaduvukundam programme

A 'Literacy Week' was launched in the district during July 17-24, 2000. A massive campaign for the identification of out of school children and enrolment in the school through community participation.

During this programme, following activities have been taken up:

- Constitution of mandal-wise and habitation-wise nodal teams.
- Discussion in the nodal teams on various aspects of schooling of out of school children through community mobilization.
- Conduct of rallies, campaigns at habitation level and identification of out of school children in the age group of 5-14 yr. and efforts for their mainstreaming.

#### 8) Distribution of TLM facilities:

The following Audio Visual Equipment was supplied to Primary and Upper Primary Schools in the district.

SI. No	O.B.B	Audio-\	Visual Equ	ipment
SI. 110	U.B.B	TV	VCP	R.CCP
1	1776	803	323	1573

#### 9) Interventions for the Improvement of Education of SC & ST Children:

The following activities have been taken up in the District for the education of SC & ST Children.

- a. Functioning of 161 Hostels for the students of Schedule Castes.
- b. Functioning of 19 Hostels/ Ashram Schools for ST children.

A residential bridge for girls is being organised by Social Welfare department at Gudivada.

#### 10) Assistance of Vidhya Volunteers to School Educational Committees:

The Government of Andhra Pradesh has taken a decision to support SEC's with the assistance of Vidya Volunteers in order to reduce the Teacher Pupil Ratio for meaningful classroom transaction. Under this policy the SEC's were provided with 1900 VVs to Primary, UP Schools and High Schools. Under this scheme Rs. 1000/-is paid to the Vidya Volunteer. The Vidya Volunteer belongs to the local area and is responsible for Enrolment, Retention and Achievement of the school-age Children in the habitation.

#### Diagnostic studies:

The following studies were conducted in Krishna Dist.

Study the opinion of the main reason to enrol the children to formal schools in Krishna Dist.

#### Good findings:

- 1. Poverty is not the main reason to enroll the children in the school.
- 2. Most of the children in schools are drop out so as to assist the parents in house hold works, sibling care and cattle care.
- 3. Parents belonging to lowest income groups also like to send their children to school.
- 4. Most of the categories of parents have good opinion on the functioning of schools and performance of the teachers.
- 5. Certain percentage of teachers are following the old method of teaching and give corporal punishments.
- 6. Most of the out of school children are willing to come to schools if their parents agree and give an opportunity.
- 7. By making counseling with children of out of schools and the parents of out of school children we can encourage them for enrollment.

#### > Study on teacher training conducted on UEE in Krishna.

#### Findings:

- 1. 99% percent of teachers attended the teacher training conducted in summer on UEE.
- 2. All the Teachers positively entreated on training programme.
- 3. Modules are supplied in time to all the teachers.
- 4. The teachers actively and interestingly conducted the survey and analyzed the data.
- 5. All the Teachers were motivated by the training to achieve the objectives of UEE.

Varieties of Teaching learning material was prepared by teachers in the training camp and displayed in Janma Bhoomi programme also.

# **Chapter III**

**Planning Process** 

#### Chapter III

#### **PLANNING PROCESS**

IN THE CONTEXT OF UEE (SSA)

Several interventions have been made since Independence for the Universalisation of Elementary Education both in terms of quantity and quality. Yet, the objective of UEE is not realized. Perhaps, the basic reason may be not having concerted steps attempting the problem in a comprehensive way.

Therefore, a new intervention for the Universalisation of Elementary Education viz., Sarva Siksha Abhiyan – a programme with clear time frame for universal elementary education, a response to the demand for quality basic education and an opportunity for promoting social justice through basic education is launched in the district. Specifically, it is an expression of political will & commitment for UEE.

Sarva Siksha Abhiyan is to provide useful and relevant elementary education for all children in the age group of 5-14 yr. by 2010 A.D. There is also another goal to bridge social and gender gaps with the active participation of the community in the management of schools.

#### 3 \ Objectives of Sarva Siksha Abhiyan

- All children in school, Education Guarantee Centre, Alternate School, 'Back to School' camps by 2003.
- All children complete five years of primary schooling by 2007.
- Focus on elementary education of satisfactory quality with emphasis on education for life
- Bridge all gender and social category gaps at primary stage by 2007 and at elementary education level by 2010.
- Universal retention by 2010.

#### 3-2 Planning process

The achievement of Universalisation of Elementary Education is depend on the quality and the extent of community participation in planning, implementation and monitoring of its various aspects. Until and unless community owns the educational aspects of the children, the UEE cannot be realized in its true spirit. Decentralization without participation i.e., involvement of PRIs and other local groups in the process of providing basic education to all the children will however remain an elusive goal.

The pre-project activities in the district have been started with the premise that the community can plan and participate in the process of implementation of the plan for the improvement of education in the habitation.

#### 3.3 Pre-Project Activities in Krishna District.

Following activities were taken-up under pre-project activities in Krishna District. It is Micro Planning survey, Habitation plans, Community mobilization etc..

Table 3. 1: Schedule of activities taken under pre-project activities:

Time schedule	Nature of Activity
January 2000	Community Mobilization in Grama Sabhas
August to September 2000	Conducting Family survey
October 2000	Validation of data in Grama Sabhas
December 2000	Conducting of SEC elections
January 2001	Computerization of survey data
March 2001	Formation of village core teams meeting of core teams
March 2001	Formation of Mandal core teams, meeting of core teams

Action initiated for Mobilization on SSA as per the guidelines of Central team.

#### Formation of core groups on planning

#### District core group

A district core group was formed with District Collector as the Chairman and District Education Officer as a Member Convener with following other members:

- Joint Collector
- Additional Project Coordinator of Janashala mandal
- Assistant Director (NFE).
- Principal (DIET)
- Lecturers (DIET)
- Principal (IASE)
- Lecturers (IASE)
- District Social Welfare Officer
- District Tribal Welfare Officer
- District Labour Officer
- Deputy Director (Adult Education)
- Coordinator Open Schools
- Women & Child Welfare Officer
- Deputy Educational Unicers

Prominent NGOs in the district.

The core group met several times under the Chairmanship of District Collector & Chairman and as well as under the direction of Joint Collector to discuss and plan for UEE. Further, it was decided to develop habitation-wise educational plans alongwith clear list of children name-wise who are in school and out of school. It was also discussed to form planning teams at Mandal and habitation level and formed with following members.

#### Mandal-level core groups

The mandal-level core groups consists of

- Nodal Officer (Janmabhoomi)
- Mandal Development Officer (Mandal Praja Parishad)
- Mandal Educational Officer
- Active adoption Officers (Gram Panchayats)
- Mandal Resource Persons
- Few School Committee Chairpersons
- NGOs
- Selected Headmasters and teachers
- Selected DWACRA Presidents / Secretaries

#### Habitation-level core groups

The habitation-level core group consists of following persons:

- Headmaster of the primary/upper primary school
- School Committee Chairman
- Youth group members
- Some of the members from DWACRA and other self-help groups
- Anganwadi worker
- NFE volunteer

#### 3.4 Development of database - conduct of family survey

The accurate details of children, who are in school and out of school and the particulars of out of school children i.e., the nature of work they are involved with, alongwith other family background is very much necessary for planning UEE. This can forms the basis to workout various strategies for the schooling of out of school children i.e., never-enrolled and dropped out simultaneously in the age group of 5-14 yr.

Therefore, family survey was planned and conducted in all the habitations of the district. The required information was collected in a proforma titled as 'Family Sheet' to capture the information of children aged 0-15 yr. family-wise and habitation-wise in each and every school catchment area. The information is pertained to children education viz., enrolment, institution where studying, dropouts, reasons for out of school children, nature of the handicap if any, social status, in addition to capturing children's family background.

#### 3.5 Training and capacity building

The district-level core teams were oriented at state level by the state-level core team at State Project Office, DPEP. These core teams further trained district-level core team. Further, all the mandal-level core teams have been trained at district level in a two-day orientation programme.

The mandal-level core teams have conducted a one-day orientation programme to all habitation-level core teams at mandal headquarters alongwith distribution of survey sheets, and guidelines.

The family survey was conducted during July and August in all the habitations monitored by mandal-level core teams. The village core team has developed a list of out of school children manually both never-enrolled and dropped out along with other particulars and displayed at every school. However, all the family survey sheets have been computerized and checked the output as a process of validation, involving the community in all the habitations.

#### 3. Development of Habitation Education Development Plans

The entire process of generation of database on children in the age group of 0-15 yr. who are in school and out of school with family background have been developed with involvement of local community. The community alongwith teachers have displayed the names of out of school children in the habitation.

A series of Gramasabhas have been conducted during September onwards on a fortnightly basis and take up validation of survey data as a first measure for UEE. The Gramasabha is represented by other community-based organizations like DWACRA, School Committees, youth groups, Vana Samrakshna Samithis, NGOs, etc. After validation, the community discussed the habitation educational status and developed habitation educational plans. The Nodal Officer of the mandal and as well as habitation, also participated in the deliberations. All the habitation level plans have been furnished to Mandal Educational Officer.

#### Development of mandal plans

The mandal-level core groups have discussed the salient features of habitation-level education plans and consolidated and developed mandal-level educational plan. These plans are again randomly discussed in Gramasabhas. The perceptions of village elders and parents have been taken into consideration to reflect the local spirit for the improvement of education of children.

#### 317 Development of District Elementary Educational Plan

The district planning team has gone through the entire process of planning starting from habitation level. The team members have actively participated in the meetings of Gramasabhas, campaigns, mandal-level meetings and as well as district-level meetings and finally developed district elementary education plan in conformity with the guidelines of SSA and as well as State Project Office. The District Elementary Educational Plan (DEEP) represents the perspective plan that will give a framework of activities over a long time frame to achieve UEE. Further, it is also worked out an Annual Work Plan & Budget for 4 years (2001to 2005) showing the prioritized activities to be carried out for the year 2001-2002. nitially the District Plan was prepared only for 40 Mandals in Krishna District. Later the District Core Group decided to prepare a new District Elementary Educational Plan covering entire 50 Mandals in the District.

The District Core group members conducted two meetings with the MEO's bringing the awareness of the activities to be conducted in the District under SSA. The DIET faculty developed 2 formats, VIZ., The Habitation Educational Plan and Mandal Educational Plan. These formats were thoroughtly discussed in the meeting with MEO's. The following table shows various kinds of training programmes given to various target groups in connection with the preparation of the District Plan.

S.No.	Date.	Nature of Meeting	Target group
1	29-11-2000	General Guide lines on SSA AT	RJD,DEO,
		Vengalarao Nagar, Hyderabad.	Principal DIET,
			APC,AD(NFE),DD
			(AE)
2	7-12-2000	Discussion of UEE/SSA	Dist. Core group
3	2-2-2001	Discussion of SSA, Decision to	DEO,APC,AD(NF
		Prepare Plan for 40 Mandals	E),CMO
4	8-2-2001 &	Orientation on SSA at Balabhavan,	DEO,Principal
	9-2-2001	Hyderabad	DIET, APC,
			AD(NFE)
5	22-3-2001	Visit of MHRD team to the district	

1 4

6	25-3-2001	Orientation on SSA	MEOs,MRPs ·
7	26-3-2001 to	Discussion on SSA features and	DIET faculty
8	29-3-2001	Discussion on Formats	DIET faculty
		development	
9	30-3-2001	Discussion on SSA	Dist. Collector &
			DIET faculty &
			APC
10	31-03-2001	Discussion on development of	DIET faculty
		School development plan	
11	8-4-2001	Orientation on SSA	MEOs and MRPs
12	12-4-2001 to	Habitation level meetings and	SEC,VEC,Com.Or
	15-4-2001	discussion -Gramasabhas	gs., Village
			Officers,
			Teachers, etc.
13	16-4-2001	Mandal Level meeting –	MEOs, Teachers,
		consolidation of Habitation Plans	Mandal Core
			Committee
14	18-4-2001	Dist. Level meeting – Consolidation	District Core
4		of Mandal Plans, Preparation of	Committee
خ ا		District Perspective Plan	·

#### 3.8 Convergence with other department

All the Departments relating to Education Jointly working for the better literacy in Krishna District. The Collector has reviewed the progress every month. The Collector fixed the targets and gives continuous guidance for improvement of different departments working for Education in the District. The following tasks are undertaken by different departments for the benefit of school age children.

#### Department of social welfare

- Establishment of welfare hostels with boarding lodging for students of class III
   onwards in all mandal head quarters preferably to children of socially and
   economically Backward classes.
- Providing free uniform, scholarship to the S.C & B.C. students.
- Remedial classes for children of below average.
- Establishment of Residential Bridge Courses in summer for adolescent girl children
- Conduct of Back to school programme during summer for mainstreaming all out of school children in convergence with the Department of education.
- Establishment and running of residential schools both for Primary and Upper Γ.imary (a) 2 i. each and every mandal.

#### **Department of Tribal Welfare:**

- Running schools at Primary Upper Primary and High School level in tribat areas.
- Providing training teachers and monitoring entire education for its quality
- Opening of MAABADI school in small schoolless habitations with classes I & II
- Running Residential Ashram schools at the cluster level from class III onwards
- Providing free uniform, textbooks and scholarships to all the tribal children.
- Under taking specific need based researches for the improvement of tribal education.

#### Department of Welfare of Handicapped:

- Running Special schools for visually handicapped, hearing impaired and mentally-retarded.
  - Running Hostels with Boarding and Lodging facilities for the above students.
  - Conducting special programmes for vocational rehabilitation and programmes for the discussed children.
  - Supply of Aids and Appliances to the children of various disabilities.
  - Conducting medical camps so as to identify disabled children deaf, dumb,
     blind, PH and mentally retarded.

#### Women and Child Welfare Department:

- Running Anganwadi Centres for the children in the age group of 3 5 years under I.C.D.S. programme.
- Running girl protection homes in addition to provide education.
- Conduct of long term Residential Bridge Courses for mainstreaming the girl children.
- Survey and development of database on girl children and their education.
- Functioning of Bal Sadans in all the mandal Head Quarters.

#### Department of Health.

- Conducting medical camps to provide medical assistance for primary stage as well as Upper Primary level pupils.
- To identify disabled persons to send them special schools.
- Conducting ENT camps at Elementary schools.
- Conducting population & health awareness camps in villages in co-ordination with Education department.
- To organize Medical and health care centres in slums and remote Tribal areas.

#### Forest Department.

Supplying free seedlings or small plants for social forestation in schools or public places by school children

### 3.9 Non-Governmental Organizations working for Elementary Education

NGO's such as Vasavi at Vijayawada, Adarsa at Nandigama, P.B.Vidyapeeth at Gudivada, Prajashakthi at Tiruvuru are also working for the cause of Elementary Education. List of NGOs enclosed in the appendix.

#### **Possible Areas of Convergence:**

- Community mobilisation
- Organisation of EGS Centres
- Organisation of Residential and Non-Residential Bridge Courses
- Organisation of ECE centres .
- Organisation of IED centres
- Support to the teachers in Universal Enrolment, Retention and Achievement

\* \* \*

# SSA - Krishna District

Under the Chairmanship of Collector and District Magistrate Krishna the core team planned the following activities and stragies for the effective implementation of S.S.A to achieve UEE in Krishna Dist.

### 340 LACTIVITY:

### 1. CREATING A CHILD - WISE (AGES 5-14) DATA BASE IN EACH HABITATION

- 1. ROLE OF S.E.C., H.M. & TEACHERS :-
- Update the existing child wise database of the children in relevant age group from 5-14. Once in three months S.E.C members and teachers divide the school database area into sub-areas and collect and update the data quarterly.
- 2. Discussions and drawing of meaning full conculsions on the child wise database of the school, by the SEC, H.M. and teachers.
- 3. Display of summary of the data
  - i. Area wise ii. Class wise iii. Sex wise iv. Parents vocation wise v. Sub area wise & vi. Caste wise prominently on the school notice board.
- 4. Communication of the above data summary to the MRP weekly:
- 2. ROLE OF MANDAL RESOURCE PERSONS (M.R.P's) :-
- 1. Consolidates child database of the school under jurisidiction weekly.
- 2. Communication of the above to the MEO weekly.
- 33. ROLE OF MANDAL EDUCATION OFFICER:-
- 1. Consolidates child database of the schools basing on the MRPs reports.
- 22 Communication of the consolidated mandal data to the D.E.O weekly.
- 4. ROLE OF DIET:-
- II. Updating data collection schedules.
- 2. Evaluation of mandaldata monthly.
- 3. Assist the D.E.O in consolidating the information.
- 5. ROLE OF DISTRICT EDUCATIONAL OFFICER:
- II. District consolidation of child database information basing on the MEOs reports in association with DIETs monthly.
- 2. Communication of the consolidated data to the state.

# SOUR ACTIVITY: MOBILISATION & MOTIVATION

SCHOOL COMMITTEL	SELF HELP GROUP	N.G.O'S	PARENTS	TEACHERS
1 Conduct of d on to d or comparent 2 Meeting with the parents of un-enrolled children 3. Telling success stones at parents	1 Conduct of door to door compaign 2 Organization of Rallies with pla cards & Slogans: 3 Organization of Cultural activities	1 Conduct to door to door campaign 2 Organization of cultural activities 3 Organization of Debates and Quiz	1 Combat to does to 2 does campaign. 2 Conduct of weekly meetings of parents 3. Telling success stories to other	1 Conduct of door to door campaign 2 Conduct of Bridge course to slow learners. 3 Telling success stories to parents and children 4 Conduct of monthly meetings to parents 5 Conduct of quartelry meetings of Mother
4 Organizing Medical Camps to School children by Doctors of local area and also with the help of Lion, Rotary clubs etc.	4 Providing States, State pencils, Notebooks to the children	4 Wraing of slogans, on walls & arranging exhibition	parents & children 4 Participation in National Festivals and School	Assi 6 Giving indentives to students by encouraging voluntary organization 7 Inviting parents of school containtee, NGO's and Self help Groups to National Festival Celebrations 8 Conduct of Special Classes to backward children.
5. Adoption of Habitation areas  6. Conduct of games & competitions to school	5. Conducting Meetins with parents of habitation area 6. Adoption of habitation areas.	<ul><li>5. Adoption of habitation areas.</li><li>6. Arranging Bridge cours to slow learners.</li></ul>	R≱llies	9. Conduct of play Festivels 10. Conduct of Rallies 11. Display and Distribution of posters and books
children.  7. Organizing 'Quiz' to school children and giving prizes.	7. Organizing Kala Jathas.	7. Telling success stories to parents.		

### 1. ROLE OF MANDAL RESOURCE PERSON (MRP) :-

The MPP will monitor the Motivation & Mobilization activities being taken up in his jurisdiction. He will identify the habitations which were well motivate and he will carry this success news to the low motivated areas. He will maintain personal Attendance Register with names to children. He will send a report to the MEO.

### 2. ROLE OF MANDAL EDUCATIONAL OFFICER (MEO) :-

The Mendel Educational Officer will consolidate the reports of all the MRP's of his Mendel, encourage and Mobilize the low motivated habitations telling the success stones of other habitations. He will prepare action plan to mobilize the other habitations. He will also send a consolidated report of his mandal to DEO. He will identify the areas which required special attention.

### 3. ROLE OF DISTRICT EDUCATIONAL OFFICER:- '

The District Educational Officer will consolidate the reports of all the Identities in his District. He will circulate the success stories to all the schools in the District. He will identify the law motivated areas and prepare action plan accordingly. He will identify the areas which require special attention at District level and suggest action. He will also send

# 13. (2MONITORING OF A) ENROLMENT, B) ATTENDENCE, C) LEARNING ACHIEVEMENT.

### 3a) ENROLMENT:-

- 1. Door to door survey by visiting habitation.
- 2. Maintenance of attendance.
- 3. Conducting daily prayers.
- 4. Make the pupils participate in co-curricular & extra curricular activities.

CO-	CURRICULAR	EXT	TRA ÇURRICULAR
1. 2. 3. 4. 5. 6. 7. 8.	Debates Drawing Painting Music Rangoli Yogic exercises Games & Sports Work experience Quiz programmes	1. 2. 3.	Mini field trips Community involvement (participation of different vocational skilled persons). Audio - Visual equipment (frequent usage). Puppetry.

- 5. Evaluates the teaching concepts daily.
- o. Assigning different tasks of home work to the pupils to do.
- 7. To persuade the identified children and un-enrolled children to attend the schools regutarly.

### 2. ROLE OF HEAD MASTER:-

- 1. Conducting Assembly.
- 2. Supervision all classes before and after interval.
- 3. All round supervising of school health environment everday.
- 4. Providing drinking water facility.
- 5. Providing Sanitation facilities.
- 6. Maintenance of school infrastructre.
- 7. Organization of PTA meeting.
- 8. Maintenance of school uniform.

### 3. ROLE OF SCHOOL EDUCATION COMMITTEE:-

- 1. Daily visit to school.
- 2. Verification or pupil attendance.
- 3. Bringing drop-outs to schools.
- 4. Organization of community meetings.
- 5. Arrangement of incentives to merit students.
- 6 Organization of awareness campaigns in the village.

### 4. ROLE OF NGO's :-

- Organization of frequent school health camps (Taking follow up activities like Eye, teeth; ear, nose etc.)
  - 2. Participation of school students in village festivals.

### 5. MANDAL RESOURCE PERSON'S (M.R.P'S) :-

- 1. Proper supervision and guidance in teaching different subjects.
- 2. Guide the teacher in organization of DIET Lecturers.
  - 3. Guide the teacher in utilizing AV equipment.
  - 4. Helps in preparation of activity packs.
  - 5. Helps in evaluation process.
  - 6. Consolidates the available information from the school under jurisdiction:
  - 7. Communicate the same to MEO weekly.
  - 8. Checks the list of enrolled and attendence of the children in schools.

# 6. ROLE OF MANDAL EDUCATIONAL OFFICER (MEO):-

- 1. Frequent visits to schools.
- 2 Verification of school programs and functions. (Whether they are being properly organized or not).
- 3. Supervision and suggestion of school records and administration.
- 4. Monitoring educational programs in all schools.
- 5. Consolidates the MRP's reports.
- 6. Communicates the same to DEO weekly.
- 7. Lists of enrolled and attending children from schools should be with their him (schoolwise).

### 7. ROLE OF DIET :-

- 1. Updating the information collected in proforma.
- 2. Assisting the DEO in consolidating the information received from the MEO's...

### S. ROLE OF DISTRICT EDUCATIONAL OFFICER:-

- 1. Consolidate the activities which are being done in every month in schools.
- 2. Organization of pre-review of academic and administrative programs.
- 3. Collection and analysis of school data in every month.
- 4. Post review of the analysis.
- 5. Communicates the information received from the MEO's to the state in consolidation form.
- 6 Identification of deficiency areas.
- Statistics of enrolment mandal wise should be kept.

### #. B) ATTENDANCE :-

### L. ROLE OF TEACHER:-

- 1 Teacher maintains the daily attendance in the assembly and in class room also
- 2. Identifies the regular absences in the class.
- 3. Remedy measures will be taken.
  - i) Talks to the parents and explaining the programs and importance of literacy.
  - ii) Explains the advantages of getting literacy.
- 4 Identification of causes for absenteeism in the students.
- 5. Remedial measures will be suggested.

### 2. ROLE OF HEAD MASTER:-

- 1 Supervises the attendance of the pupils in school.
- 2. Identification of drop-outs.
- 3 Involvement of SEC in bringing drop-outs to schools.
- 4 Arrangement of incentives to the pupils with 100% attendance recommended by class teacher class-wise.
- 5 Exposes the importance of regular attendance.
- 6. Consolidates school attendance and communicates to MEO.

### 3. ROLE OF SCHOOL EDUCATION COMMITTEE:-

- 1. To see all the pupils attend the school regularly.
- 2. Conducts door to door campaign to make the parents aware of the need of Education.
- 3. Bring the drop-outs to schools.
- 4 Arranges some incentives those who retain in complete course (Pre-education).

### 4. ROLE OF N.G.O's :-

- 1. Arrange Kalajatas to make the community aware of education
- 2. Arrange some film shows (documentaries) in the village.

### 5. ROLE OF MANDAL RESOURCE PERSON (M.R.P's) :-

1. Suggest attractive activities to fascinate all pupils in schools to attend schools regularly.

### 6. ROLE OF MANDAL EDUCATIONAL OFFICER (MEO) :-

- 1 Consolidate schools attendance and drop out from schools.
- 2. Suggests remedial measures to avoid absentees in schools.
- 3 Arranges incentives to the pupils who attended schools cent percent (100%).
- 4 Communicate best record in attendance to the schools and D.E.O.

### 7. ROLE OF DIET:-

1 Assist school teachers in T.C racetings in preparing effective TLM to attract and retain 1973 to 15. E.C. and Source at result.

### S. ROLE OF DISTRICT EDUCATIONAL OFFICER:-

1. Appraisal of school H.Ms in maintaining hundred percent attendance.

### . d) LEARNING ACHIEVEMENT:-

8.14

### 1. ROLE OF THE TEACHER:-

- 1. Conducting achievement test for newly enrolled children fortnight-in all schools subjects with reference to MLLs (Time bound).
- 2. Feed back to the parents and children.
- 3 Taking follow-up work.
- 4. Report the same to the H.M.
- 5. MLL's should be tought and achievement to be measured in time bound.

### 2. ROLE OF HEAD MASTER:-

- L. Consolidates the information got from the teachers.
- 2. Gives suggestions for improvement in achievement.
- 3. Arranges from incentives for the good achievers.
- 4. Reports the successful achievement in pupils to the M.E.O.
- 5. Consolidates class wise subject wise achievement of MLL's.

### 3. ROLE OF SCHOOL EDUCATION COMMITTEE:-

- 1. Appraisal of pupils achievements in schools.
- 2. Appraising of pupils parents.

# 4. ROLE OF MANDAL RESOURCE PERSON (M.R.P's):

Suggest good tests to the teachers.

## 5. ROLE OF MANDAL EDUCATION OFFICER (M.E.O) :-

- 1. Consolidates Mandal schools achievement levels.
- 2. Telling successful stories in meeting of teachers.
- 63. Communicate the performance of mandal pupils in achieving higher level in the content areas to the D.E.O.

#### 6. ROLE OF DIET :-

- Prepares different test items for evaluation of learning among pupils basing on relevant MLL's.
  - 2. Assisting the teachers in preparation and interpretation of diagnostic tests.

### 7. ROLE OF DISTRICT EDUCATIONAL OFFICER:-

- Consolidates mandals schools level of achievement.
- 2. Conducts different competitive tests among pupils from different mandals.

- 3 Arrange incentives to higher achievers.
- 4. Arrange awards to teachers, those who worked in achieving higher-levels.
- 5 Circulate the good achievers list to all the schools in the district.

### 3-154. CREATING A CHILD FRIENDLY ENVIRONMENT

### A) PHYSICAL ENVIRONMENT - CLEAN AND BRIGHT

- 1) SCHOOL ENVIRONMENT: Compound wall Play ground Assembly Sanitation Drinking Water Plants and Garden (Green).
- 2) CLASSROOM Building Class Room and atmosphere Ventilation Electrification Furniture on these two aspects related to the physical environment the teachers. HM's, MRP's School Committee and DIET Staff to under take the following activities as detailed below:

### 1. ROLE OF TEACHERS, HEAD MASTER AND SCHOOL COMMITTEE:-

- 1 Identifying physical facilities and needs of the schools.
- 2 Identification of resources to full filling the facilities by involving local communities like parents. Donors etc.,
- 3. Preparation of action plan for the implementation.
- 4 Conducting of clean and green by involving the students.
- 5. Taping the local resources.
- Encoraging pupils to adopt the plants and giving prizes to pupils who ake special care.

### 2. ROLE OF MANDAL RESOURCE PERSON'S :-

- 1 Collection of data regarding physical facilities and needs of institutions at mandal level.
- 2. Assit the HM's in school committees in mandal in identifying the resources to full fill the physical facility.
- 3 Act as a liasion officer in preparing and implementing action plans at mandal levels:
- 4. To supervise and assist the MEO's for effective implementation of Clean and Green etc.
- 5. Reporting the success stories and information regarding the activities.

## 3. ROLE OF DIET/MANDAL EDUCATIONAL OFFICER:-

- 1. Adopting of mandals to DIET staff to effective supervision and suggestions.
- 2. Guiding the MEO;s, MRP's and HM's in identifying the physical needs mode of full filment and planning for that.
- 3. Visiting institutions along with MEO's/MRP's and give necessary guidence.
- 4. Implementations and reporting of supervision.

### 4. ROLE OF DISTRICT EDUCATIONAL OFFICER:-

to see shall circulate to all the schools in district.

### B. TEACHING LEARNING ENVIRONMENT:-

- 1. Teaching learning child centred activity oriented.
- 2. Teaching learning materials attractive education.

### 1. ROLE OF TEACHERS, HEAD MASTERS AND SCHOOL COMMITTEE

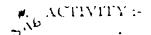
- 1. The teachers will implement activities oriented method of teaching effectively as they have under gone they training related to child centered education (APPEP):
- 2 The Headmaster will encourage and provide necessary material to the teachers for the above to the child centered learning.
- 3. Encourage the children in mobilizing the community in geiting the necessary teaching learning material.
- 4 The SEC will extend their co-operation to their extent possible for the preparation of TLM.

### 2. ROLE OF MANDAL RESOURCE PERSON'S :-

- 1. MRP will guide the teachers in preparing attractive TLM for the effective implementation of child centered activity oriented learning.
- 2. Conduct of T.L.M exhibition by MRP in his jurisdiction.
- 3. ROLE OF DIET / B.Ed., STAFF :-
- 1. Conduct of district level workshop with DIET lecturers and B.Ed., college lecturers.
- 2. Conduct of orientation classes for MRP's and MEO's of the district divisional level with DIET and B.Ed., staff as resource persons.
- 3. Conduct of orientation classes for teachers and H.M's with M.R.P's to the schools which are attached to them in all mandals under the supervision of M.E.O's concerned:

### 4. ROLE OF DISTRICT EDUCATIONAL OFFICER:-

- 1. Successful stories should be circulated to all the schools in the district.
- 2. Same as collected from other district may be circulated to all the schools.



# CONVERGENCE OF OTHER DEPARTMENT PROGRAMME & OTHER CRITICAL IN PUT WHICH WOULD FACILITATE TOTAL ENROLEMENT AN RETENTION

### CRITICAL INPUT:-

- 1. Three plans of clothes may be supplied to each cano to get enrotted in a primary school
- 2 Each B.Ed., & D.Fd., studying students should shoulder the responsibility of enrolling attensit two children and should work for the child's literacy. The concerned MEO of that mandal will issue the evidence Certificate to that effect.
- 3. Facilities may be extended to the parents who enroll their children in the schools and for the retention.
- 4. Issue of free RTC bus passes to the primary school children for attending schools
- 5. Incentivies may be given to the teachers who secured cent percent enrolment of one's habitation
- The statement showing the need of convergence of other Departmental Programmes which could accelerate the pace of Enrolment and Retention.

S.No.	Name of the Department	Nature of Convergence Required	Remarks
1.	Medical and Health Department	Frequent health check-ups to students by P.H.Cs and free distribution of Medicines.	
5	APSRIC	Free transportation facility to the students through free bus pass to the school.	-
	Revenue	Distribution of free clothes, Mid-day rice enhancing the rice from Kgs. to 5 Kgs.  Stopage of all the beneifts to the parents who do not send their children to the school.	
4	Panchayat Raj	Providing sanitation, drinking water facility to the school.	
`	Police Department	O1. Strict implimentation of the child labour Act for increasing the emolment	
6	Judicial	Do	
7	. Labour	Do	
8	Social Welfare	Conversion of Social Welfare Hostels into Residential Schools to increase retention and stop drop outs	
٧,	Other branches of Education (alternative systems NFE, APOSS, AE)	Establishing proper co-ordination and co-operation achieving liducation for all by 2005.	
Ю	Forest Dept.	Social forestation through the school children	
11	N G O's (DWACRA (Statuia Mandal (cls.))	<ul> <li>Of The financial support to the beneficiaries should be linked with school children's enrolment, roteation and achievement</li> <li>Of The exporents, who do not send their children to achieve should not be given any financial support by the Government through DWACPA Designaries for the COMMENTS.</li> </ul>	

- Conduct of non-residential bridge courses, transitional schools and other Back-to-school programmes at habitation level for mainstreaming of dropouts and never-enrolled children, with community participation & ownership.
- Improving of teacher-pupil ratio by positioning regular teachers and Vidya volunteers.
- Assistance to the School Committees for mobilisation and as well as monitoring the children for continuous schooling and mainstreaming of children in various age groups simultaneously through Alternate schooling strategies.
- ◆ Opening of ECE centres for the children in the age group of 3 5 years and to do away with the problem of over crowding in class I, with underaged children and as well as relieving the girl children from sibling care and help for their continuous education.
- Fixing ward-wise accountability on the part of the teachers, School Committee members and youth-activists for the schooling of out of school children, regular attendance and retention.
- Special drive for discouraging repetitions in the classes and encouragement for regular transition of pupil from one class to another.
- Developing close monitoring mechanisms.
- Assessment of disability by conduct of camps at Mandal Level.
- Supply of Aids & appliances to disabled children through convergence.
- Specific interventions for the enrollment of children with Special Educational Needs viz., Integrated Education of activities.
- Conduct of Awareness campaigns and orientation to School Committee Members filed visits to successful practices and other capacity building programmes for the development of Habitation Education Plan, monitoring & implementation etc.

# 4-3 Quality initiatives

- Orientation to teachers for the improved classroom practices.
- Provision of Grants, viz., School Grants, Teacher Grants and Grants to Teacher Centres/ School complexes in the agency mandals.
- Providing TLM to the Primary and as well as Upper Primary Schools.
- Schools.

### Chapter - IV

## **Objective-wise Interventions**

The planning teams at various levels viz., habitation, Cluster mandal, and district have interacted with teachers, parents and community members alongwith participation in Gramasabhas and also observed the functional aspects of schools and professional practice of teachers, participation of the community, etc. and identified the needs for the improvement of elementary education to achieve the national goal of UEE.

Keeping in view the status of Educational Scenario on the key performance indicators viz., access, enrolment, retention and quality, with special reference to equity (area specific), strategies have been formulated to achieve the objectives of Sarva Siksha Abhiyan (UEE).

Following are the broader strategies for the improvement of key project indicators:

### 4-1 Access

- Expanding access by way of establishing new schools viz., formal primary schools, alternative schools/ *Maabadis* in all the schoolless habitations or areas where children do not have access to primary schooling facilities within a radius of 1 km.
- Some of the existing primary schools are proposed to be upgraded to upper primary schools to provide access to upper primary schools especially girl children who dropped out after completion of class V in their native habitation where parents are reluctant to send them to other habitations for upper primary education.

### 4.2 Enrolment and Retention

- \* Conduct of campaigns involving youth, School Committees, DWACRA and other self-help groups sensitizing the community, child labour and child rights and convincing the parents, employers for relieving the child labour from work and joining them in the schools.
- Conduct of long-term residential bridge camps for mainstreaming of out of school children.

Table 5.1.2 Size and Growth of private schools

SI.No	Туре	<b>9</b> 7- <b>9</b> 8	98-99	99-2000
1	Primary	357	345	305
2	UP Schools	285	257	275
3	High Schools	142 .	262	272

Table 5.1.3 NO OF PRIMARY AND UPPER-PRIMARY SCHOOLS OVER A PERIOD OF TIME AND MANAGEMENT WISE

SI.No	Type of	Primary Schools .		Upper Primary Schools			
31.140	Management	97-98	98-99	99-2000	97-98	98-99	99-2000
1	Central Govt.	0	0	0	0	0	0
2	State Govt.	1	1	1	0	0	0
3	MP / ZP	1663	1662	1670	254	262	287
4	Municipal	105	106	105	27	- 27	28
<b>5</b>	Pvt.Aided	585	585	- 574	73	73	78
6	Pvt.Unaided	24	24	19	44	62	71
	Total	2378	2378	2369	398	424	464

Table 5.1.4 No. of Habitations with Primary & UP Schools

Year	No.of . Habitations	No.of Primary Schools	No.of UP schools &UP sections in HS
1997-98	2010	2378	748
1998-99	2010	2378	783
1999-00	2010	2369	851

Table 5.1.5 - ACCESS STATUS & GAP

Total No.of Habitations	Habitation with Primary school	Gap	Habitation with Primary stage	Gap as per the norms of 1 UP school with the Radious of 3KMs
2010	1797	10.6%	850	34.15%
Proposed Schools	213	Nil	438	Nil

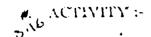
Table 5.1.6 Targets for opening of Primary and UP schools

Year	Primary	Upper Primary
2001-2002	213 188	
2002-2003		125
2003-2004		125

- \* Conduct of non-residential bridge courses, transitional schools and other Back-to-school programmes at habitation level for mainstreaming of dropouts and never-enrolled children, with community participation & ownership.
- Improving of teacher-pupil ratio by positioning regular teachers and Vidya volunteers.
- Assistance to the School Committees for mobilisation and as well as monitoring the children for continuous schooling and mainstreaming of children in various age groups simultaneously through Alternate schooling strategies.
- ◆ Opening of ECE centres for the children in the age group of 3 5 years and to do away with the problem of over crowding in class I, with underaged children and as well as relieving the girl children from sibling care and help for their continuous education.
- Fixing ward-wise accountability on the part of the teachers, School Committee members and youth-activists for the schooling of out of school children, regular attendance and retention.
  - Special drive for discouraging repetitions in the classes and encouragement for regular transition of pupil from one class to another.
  - Developing close monitoring mechanisms.
  - Assessment of disability by conduct of camps at Mandal Level.
  - Supply of Aids & appliances to disabled children through convergence.
  - Specific interventions for the enrollment of children with Special Educational Needs viz., Integrated Education of activities.
  - Conduct of Awareness campaigns and orientation to School Committee Members filed visits to successful practices and other capacity building programmes for the development of Habitation Education Plan, monitoring & implementation etc.

## 14.3 Quality initiatives

- Orientation to teachers for the improved classroom practices.
- Provision of Grants viz., School Grants, Teacher Grants and Grants to Teacher Centres/ School complexes in the agency mandals.
- Providing TLM to the Primary and as well as Upper Primary Schools.
- Schools.



# CONVERGENCE OF OTHER DEPARTMENT PROGRAMME & OTHER CRITICAL IN PUT WHICH WOULD FACILITATE TOTAL ENROLEMENT AN RETENTION

#### CRITICAL INPUT:

- 1. Three pairs of clothes may be supplied to each child to get enrolled in a primary school.
- 2. Each B.Ed., & D.Ed., studying students should shoulder the responsibility of enrolling atteast two children and should work for the child's literacy. The concerned MEO of that mandal will issue the evidence Certificate to that effect.
- 3. Facilities may be extended to the parents who enroll their children in the schools and for the retention.
- 4. Issue of free RTC bus passes to the primary school children for attending schools.
- 5. Incentivies may be given to the teachers who secured cent percent enrolment of one's habitation.

The statement showing the need of convergence of other Departmental Programmes which could accelerate the pace of Enrolment and Retention.

S.No.	Name of the Department	Nature of Convergence Required	Remarks
1.	Medical and Health Department	Frequent health check-ups to students by P.H.Cs and free distribution of Medicines.	
2	APSRTC .	Free transportation facility to the students through free bus pass to the school.	
.3	Revenue	Distribution of free clothes, Mid-day rice enhancing the rice from Kgs. to 5 Kgs.  Stopage of all the benefits to the parents who do not send their children to the school.	
4.	Panchayat Raj	Providing sanitation, drinking water facility to the school.	·
`	Police Department	01. Strict implimentation of the child labour Act for increasing the curolinent.	
6	Judicial	Do	
7	Lahour	Do	
8.	Social Welfare	Conversion of Social Welfare Hostels into Residential Schools to increase retention and stop drop outs	
<b>)</b> .	Other branches of Education (alternative systems NFE, APOSS, AE)	Establishing proper co-ordination and co-operation achieving Education for all by 2005.	•
10	Forest Dept.	Social forestation through the school children.	
11	N.G.O'S (DWACRA Mahaia Mandal etc.)	<ul> <li>O1. The financial support to the beneficiaries should be linked with school children's enrolment, retention and achievement</li> <li>O2. There parents, who do not send their children to achooly should not be given any financial support by the Government through DWACPA. Despirar 2, 1990, C25 UV or</li> </ul>	

# Chapter IV

**Objective Wise Interventions** 

- Constitution of Mandal and District Resource Groups for providing on job support to the teachers and for their implementation of quality issues.
- Establishment of Mandal Resource Centres (like BRCs) alongwith formation of Mandal Resource Team with 3 Mandal Resource Persons (MRP) who assist Mandal Educational Officer for monitoring and supervision of project initiatives.
- In the agency mandals school complexes 30 existing and school complex resource persons working for monitoring.
- Establishment of Teacher Centres (Sub Mandal Structures like CRCs) @ one for every 10 to 15 schools for professional exchange among teachers.
- Strengthening of MRCs by way of providing infrastructure facilities viz.,
  Building, Furniture, Equipment and contingencies on a recurring basis.
- Strengthening of Teacher Centres by providing a TLM grant of Rs. 2000/- per annum., and convening monitoring meeting with teachers for professional exchange.
- Strengthening of DIETs, which monitor the academic activities of the schools and take up various capacity building programmes to the teachers.
- Conduct of Pupil Achievement Survey.
- Conduct of Academic convention with interested teachers to build up teacher momentary for quality concerns & building teacher network.
- Conduct of exposure visits
- Library facilities at DIET, MRC
- Video library facilities at MRC.
- Action Research programme by the practitioner.

## 4.4 Improvement of infrastructure facilities

- Construction of buildings to New schools.
- Construction of Additional Classrooms to the existing schools.
- Maintenance & repair of school buildings.
- Provision of toilets to the Primary, Upper Primary schools.
- Construction of buildings to all the Mandal Resource Centres proposed to be established.

### 5.2 New Primary Schools

It is proposed to open formal primary schools in 213 schoolless habitations where the population is 250 and above along with provision of 2 teachers per school as per SSA norms. The details are as follows

Table 5.2 Proposed schools and Teachers in school less Habitations

No. of Regular Schools proposed in School less habitations	No. of Teachers (@ 2 per school)
213	426

It is also proposed to provide buildings to these 213 new primary schools.

### 5.3 Community Contribution

During the micro-planning exercise, community has agreed to provide free land for the opening of new schools and for the construction of school buildings (around 1000 Sq. Yards for each school). The executive agency for the construction of buildings / civil works will be the School Committees as was done in case of DPEP districts.

### 5.4 Upgradation of Primary Schools to Upper Primary Schools

During the participatory planning exercise it was observed that in many habitations children discontinued their studies especially girl children, after completion of Class V in their habitation because of non-availability upper primary facilities in their habitation are near by habitation with in the radius of 3 K.Ms. In many habitations it was resolved in the Gram Sabha for the upgraded of existing primary schools in to Upper Primary School for the continuity of their children education. Depending upon the pupil strength 438 primary schools are proposed for upgradation into Upper Primary School.

### 5.5 Teacher Requirement

As per the norms of G.O.AP 4 teachers are required for the upper primary sections i.e., 2 B.Ed Assistants and 2 Language Pandits (i.e., Telugu & Hindi Pandits). Therefore 4 teachers are proposed for each of the upgraded upper primary school.

# Chapter V

**Issues Strategies and Activities** 

# <u>Chapter - V</u> **Issues, Strategies and Activities**

The important aspects of UEE to be addressed under SSA are as follows

- o Access
- Enrollment and Retention
- Quality Issues
- o Coverage of Special focus group, Out of School Children.
- o Monitoring and Supervision
- Improving school infrastructure facilities etc.

Following are the major issues that are emerged as a result of micro planning exercise conducted in all the habitations of the 50 mandals to active involvement of community, teachers for which suitable interventions were planned at habitation level which are analysed at mandal and as well as district and thus formulated District Elementary Education Plan as follows.

### 5.1 Access

One of the main objective of SSA is that all children in school, Education Guarantee Centre, Alternative School, Back to School Camp by 2003. To realize this objective the primary education facilities are to be provided to all the children with in a walking distance of 1 K.M and the most urgent need is to ensure the access and first priority of the district is to ensure access to the children of all the sections by way of providing new formal primary schools, Alternative Schools based on the norms. In the Agency area habitation are scattered. The habitations are covered with thick forests, steams and hills.

Table 5.1.1 Villages / Town habitations with Primary and Upper Primary schools.

No.of	No.of In-	No.of	No.of	No.of	No.of S	ichools
Villages	Habited Villages	Grama panchyats	Towns	Habitations as per JB	Primary	Upper Primary
1003	937	923	19	2010	2369	458

	1998-1999						
Category	Primary			Upper Primary .			
	Boys	Girls	Total	Boys	Girls	Total	
SC	61681	58853	120534	12534	10039	22573	
ST	8654	7310	15964	1270	717	1987	
BC	81452	82222	163674	17608	16074	33682	
ALL	200657	<b>20</b> 0166	400823	46733	42817	89550	
DISABLED	5016	5004	10020	1168	1070	2238	

	1999-2000									
Category		Primary	<del>-</del>	Upper Primary						
	Boys	Girls	Total	Boys	Girls	Total				
SC	61329	59426	120755	13405	10915	24320				
ST	9219	8078	17297	1371	832	2203				
BC	83787	84386	168173	18365	17196	35561				
ALL	205634	215181	420815	48637	45326	93963				
DISABLED	5141	5379	. 10520	1216	1133	2349				

Table 5.7.3 Enrolment - Gross Enrolment Ratio PRIMARY STAGE:

Year	Age Group Population (6-11years)				Enrolment	Gross Enrolment Ratio			
•	Boys.	Girls	Total	Boys	Girls	Total	Boys	Girls	All
1997-98	280610	271850	552460	197700	196031	393731-	70.45	72.11	71.27
1998-99	286094	277160-	563254	200657	200166	400823	70.14	72.22	71.16
1999-2000	291682	282566	574248	205634	205181	410815	70.50	72.61	.71.54

Table 5.7.4 UPPER PRIMARY STAGE(11-13 Years):

Year	_	oup Popu i-11years	T T	E	nrolmen		Gross Enrollment Ratio			
	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	All	
1997-98	106747	103414	210161	45433	40943	86376	42.56	39.59	41.10	
1998-99	108832	105434	214266	46733	42817	89550	42.94	40.61	41.79	
1999-2000	110960	107491	218451	48637	45396	94033	43.83	42.23	43.05	

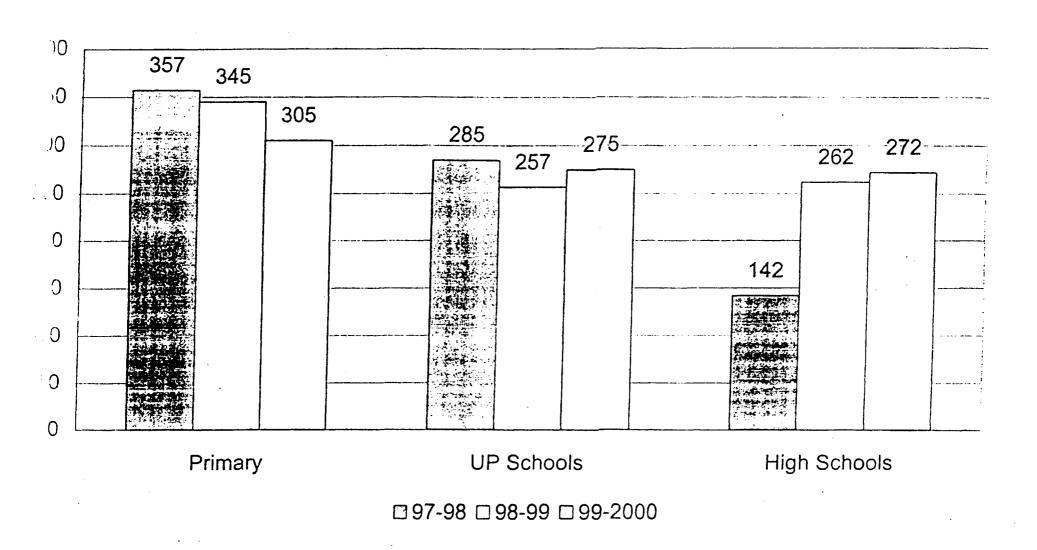
Table 5.7.5 Enrolment, Gross Enrolment Ratio (SC) Primary stage:

Year	Age Group Population (6-11years)			Enrolment			GER		
	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
1997-98	46805	44802	91607	61203	57844	119047	130.76	129.11	129.95
1998-99	47718	45676	93394	61681	58853	120534	129.26	128.85	129.06
1999-2000	48650	46570	95220	61329	59426	120755	126.06	127.61	126.82

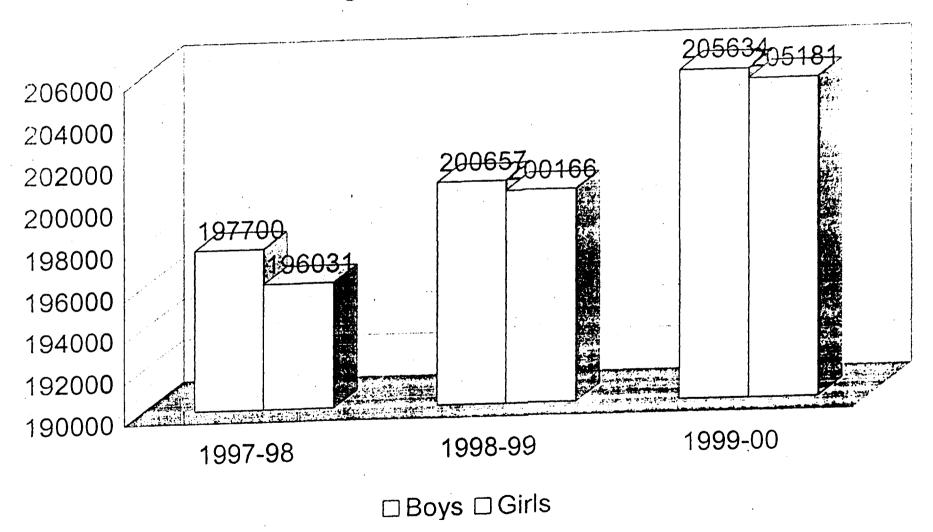
Upper primary stage(11-13 years):

1997-98	17800	17038	34838	12263	9279	21542	68.89	54.46	61.83
1998-99	18146	17369	35515	12534	10039	22573	69.07	57.80	63.56
1999-2000	18499	17706	36205	13405	10915	24320	72.46	61.65	67.17

# **Private Schools (Size & Growth)**



# Age-group 5-11 yrs.



#### 5.6 Infrastructure

No school has adequate classrooms to run the Upper primary sections. Therefore two additional classrooms are proposed for each of the upgraded upper primary school.

Table 5.6 Proposed schools to be upgraded into UP schools-Additional class rooms required

No. of Primary Schools to	No. of	Teachers re	quired	No. of Additional
be upgraded	B.Ed Telugu Hindi Assts Pandits Pandits		Classrooms	
438	876	438	438	876

### 5.7 Enrolment & Retention

Continuous efforts of mass enrollment are being defeated due to alarming dropout rates. Further greater disparities exist between gender and social groups. Further most of the children especially girls have discontinued their studies after completion of V grade in the primary school of their native habitation since there is no access for Upper Primary Schooling facilities in the same habitations or near by. The details of children who are in school and out of school in the age group of 5 – 14 in the district are as follows

Table 5.7.1 Enrolment of children in and out of school particulars(5-14 age group)

	Total children in the age group of 5 - 14			dren in sch 5-14 years		Out of School Children (5 – 14 years)			
Boys	Girls	Total	Boys Girls Total			Boys	Girls	Total	
349294	328411	677705	316790	293434	610224	32504	34977	67481	

Mandal-wise particulars enclosed in the annexure.

Table 5.7.2 Interventions for Enrolment

	1997-1998									
Category		Primary		Upper Primary						
	Boys	Girls	Total	Boys	Girls	Total				
SC	61203	57844	119047	12263	9279	21542				
ST	8162	6485	14647	1314	658	1972				
BC	78961	80096	159057	17265	15559	32824				
ALL	197700	196031	393731	45433	40943	86376				
DISABLED	4943	4901	9844	1136	1024	2160				

# **School Graduates**

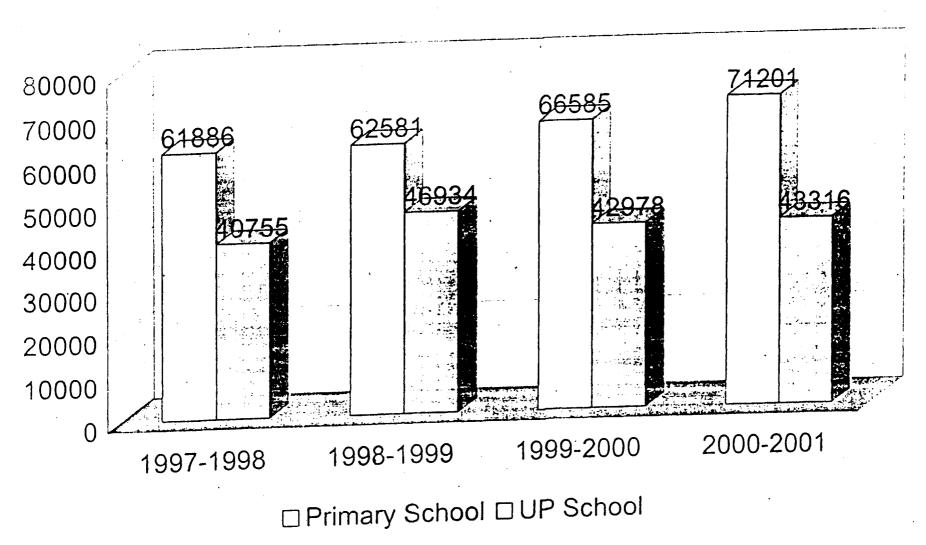


Table 5.7.6 Enrolment, Gross Enrolment Ratio (ST) PRIMARY STAGE:

Year	Age Group Population (6-11years)			Enrolment			GER			
	Boys	Girls	Total	Boys Girls Total			Boys	Girls	Total	
1997-98	7030	6659	13689	87/62	6485	15247	124.64	97.39	111.38	
1998-99	7166	6784	13950	86:54	7310	15964	120.76	107.75	114.44	
1999-2000	7304	6911	14215	92'19	8078	17297	126.22	116.89	121.68	

Upper Primary Stage(11-13 Years):

Chbc	opport times y otago(t) to route/.										
Year	Age Group Population (6-11years)			Enrolment			GER				
	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total		
1997-98	2687	2536	5223	1314	658	1972	48.90	25.95	37.76		
1998-99	2739	2586	5325	1270	715	1985	46.37	27.65	37.28		
1999-2000	2792	2636	5428	1371	832	2203	49.10	31.56	40.59		

Table 5.7.7 Enrolment (Grade-wise)

Grade	19	1997-1998			98-199	9	1999-2000		
Grade	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
	54561	54470	109031	51930	51759	103689	48441	47898	96339
11	42931	42405	853 <b>3</b> 6	45649	45483	91132	45459	46074	91533
[][	36401	35997	72398	38444	38506	76950	41831	41651	83482
١٧	32672	32408	65080	33167	33304	66471	36396	36480	72876
V	31135	30751	61886	<b>3</b> 1467	31114	62581	33507	33078	66585
VI	23706	21571	45277	24655	22892	47547	26096	24343	50439
VII	21727	19372	41099	22078	19925	42003	22541	21053	43594

Table 5.7.8 - Age-wise Enrolment

Age	1	997-199	8	1	1998-1999			1999-2000		
Group	1 - 1			1	Girls			-	Total	
5 - 10	197700	196031	393731	200657	200166	400823	205634	205181	410815	
1 - 14	45433	40943	86376	46733	42817	89550	48637	45396	94033	

Table 5.7.9 Class Wise Enrolment

Classes	All Enrolment		BC Enrolment		SC Enrolment			ST Enrolment				
	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
1997-199	91									·	<u> </u>	
1 - V	97700	196031	393731	78961	80096	159057	61203	57844	119047	8162	6485	14647
VI-VII	15433	40943	86376	17265	15559	32824	12263	9279	21542	1314	658	1972
1998-199	9)			<del>- •</del>			<del></del>		<del></del>	<u> </u>	<u> </u>	<del></del>
I-V	200657	200166	400823	81452	82822	164274	61681	58853	120534	8654	7310	15964
VI-VII	46733	42817	89550	17608	16074	33682	12534	10039	22573	1270	717	1987
1999-200	0)						<u> </u>		<del>-1</del>	<u> </u>		<del>. I</del>
I-V	205634	205181	410815	83787	84386	168173	61329	59426	120755	9219	8078	1729
VI-VII	18637	45396	94033	18365	17196	35561	13405	10915	24320	1371	832	2203

### 5.10.1 Targets for Retention

The targeted retention in the years 2001 – 2010 is presented below

Year	School age	Enrolment	Retention rate	Drop out
i eai	children			children
2000-01	677705	610224	94.00	-
2001-02	687227	639121	96.00	27489
2002-03	696883	675977	97.00	20906
2003-04	700074	706674	98.00	14133
2004-05	716603	716603	99.00	7166
2005-06	726671	726671	100.00	-
2006-07	736909	736909	100.00	-
2007-08	747263	747263	100.00	-
2008-09	757762	757762	100.00	-
2009-10	768409	768409	100.00	-

### **5.11 Interventions for Enrolment and Retention**

Provision of Additional teachers to the existing primary schools

The Teacher Pupil Ratio in the district is 43. The Habitation Education Plans revealed the requirement of 543 regular teachers to the existing primary schools wherever the TPR is more than 40. Accordingly estimations are worked out for positioning 543 teachers additionally to the existing schools.

Table 5.11 Teacher Pupil Ratio in Primary and Upper Primary schools

Type of School	1997-98	1998-99	1999-2000
Primary		<del></del>	· · · · · · · · · · · · · · · · · · ·
T.P. Ratio	1:47	1:42	1:43
No.of Teachers	6270	7105	6917
Upper Primary			
T.P. Ratio	1:37	1:37	1:34
No of Teachers	2989	3256	3807

### 5.7.10 Target to achieve 100% Enrolment

Keeping in mind the projected population of school age children and the Enrolment ratio, the following targets were fixed to achieve 100% Enrolment of 5 – 14 age group children

Table 5.7.10 District Enrolmemt Targets for the period of (2000-2010)

Year	Projected Population (5 - 14)	Enrolment	Target % of Enrolment	Out of School Children
2000-2001	677705	61(0224	90	67481
2001-2002	687227	6389121	93	48106
2002-2003	696883	67!5977	97	20906
2003-2004	706674	7006674	100	0
2004-2005	716603	7116603	100	0
2005-2006	726671	7226671	100	0
2006-2007	736909 .	7336909	100	0
2007-2008	747263	7447263	100	0
2008-2009	757762	7557762	100	0
2009-2010	768409	7668409	100	0

### 5.8 Primary and Upper Prirmary School Graduates

Table 5.8 No. of Primary & Uppper Primary School Graduates

Туре	19977-1998	1998-1999	1999-2000	2000-2001
Primary School	611886	62581	66585	71201
UP School	40755	46934	42978	43316

### 5.9 Transition rate

Table 5.9 transition rate

Transition category	Rate of Transition				
	1997-98	1998-99	1999-2000		
Primary to Upper Primary	77	81	78		
Upper Primary to High Schooll	83	86	83		

Table 5.12.4 Gender Wise Teachers & Teacher Pupil Ratio

Year	Male	Female	Total	No. of Teachers	TPR
		•			
1997-98	3065	3205	6270	6270	47
1998-99	3405	3700	7105	7105	42 .
1999-2000	3334	3583	6917	6917	43
ols					
1997-98	1397	1592	2989	2989	37
1998-99	1437	1819	3256	256	37
1999-2000	1733	2074	3807	3807	34
	1997-98 1998-99 1999-2000 ols 1997-98 1998-99	1997-98 3065 1998-99 3405 1999-2000 3334 ols 1997-98 1397 1998-99 1437	1997-98 3065 3205 1998-99 3405 3700 1999-2000 3334 3583 ols 1997-98 1397 1592 1998-99 1437 1819	1997-98 3065 3205 6270 1998-99 3405 3700 7105 1999-2000 3334 3583 6917 ols 1997-98 1397 1592 2989 1998-99 1437 1819 3256	1997-98 3065 3205 6270 6270 1998-99 3405 3700 7105 7105 1999-2000 3334 3583 6917 6917 ols 1997-98 1397 1592 2989 2989 1998-99 1437 1819 3256 256

### 5.13 Provision of Additional Classrooms

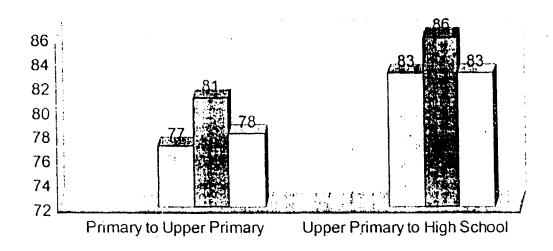
During the micro-planning exercise it is observed that most of the primary schools in the project mandals posses two rooms on an average. All the 5 grades are adjusted in the available two classrooms which are over crowded. More while there are instances where two teachers are sharing one classroom which causing much inconvenience both for the teachers and students. As per SSA norms a room for every teacher in primary and upper primary school, in addition to a room for Head Master in Upper Primary School is worked out to create meaningful classroom atmosphere.

As per the above norm additional classrooms are proposed for the existing schools of Primary & Upper Primary Schools.

Table 5.13.1 Additional Rooms requirement - Primary Stage

Management	No. of	Enrolment	No.of	No.of Class	No.of
	Schools		Teach	rooms	Additional
			ers	available	classrooms
					required
Govt.	25	<b>40</b> 0	14	6.	8
Mandal Parishad	1905	188326	5373	2869	2504
Muncipality	105	17785	328	150	178
Total	2035	206511	5715	3025	2690

# Transition rate



□ Rate of Transition 1997-98 □ Rate of Transition 1998-99 □ Rate of Transition 1999-2000

5.10 Retention

Table 5.10 Rate of Retention

rada	1997-1998		1998-1999			1999-2000			
rade	Bøys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
,- V	6502	64.96	64.99	65.28	65.53	65.41	69.68	69.99	69.84
- VII	3399	34.03	34.01	34.37	34.89	34.61	45.35	44.22	44.30

### Strategies for mainstreaming

a) Campaign and Community Mobilization against Child Labour and educational issues in all the habitations.

### Objective

- i) To involve community i.e., parents, local youth, school committees, Panchayats, DWACRA and Self-help group for the cause of children education.
- ii) To strengthen existing government schools through SECs and Gram Panchayat
- iii) To sensitize them on child labour and educational issues
- iv) To increase their commitment towards the children and the school

### Major Inputs

- Exposure visits for members of SECs and Gram Panchayats,
   Youth groups.
- ii) Training of the members of School Committees and Gram Panchayats
- iii) Convening meetings, discussion on issue of child labour and school dropouts and Teacher position and accommodation.
- iv) Mobilize funds for the school through local.

During the planning process, out of school children were identified alongwith nature of work they are involved in. Further negotiations have been made with parents and as well as community on the schooling of the children. Based on the database, it is proposed takeup campaigns in the habitations to relieve child labour by involving following groups in the habitations.

- Youth activists
- o School Committee Members
- DWACRA and Self-help groups
- Panchayat President and Ward members
- School Headmasters and Teachers.

# 5.12 Requirement of Teacheers

Table 5.12.1 Requirement Of T€eachers – Primary Stage

SI.No	Year	No.of Schoool age Children(55 - 10)	No. Enrolled	No of Teachers required (1:40)	No.of Present Teachers	Gap
1	2001-02	4123336	402168	10054	9511	543
2	2002-03	4181330	405586	10140	9511	629
3	2003-04	4240005	424005	10600	9511	1089
4	2004-05	4299061	429961	10749	9511	1238
5	2005-06	4360003	436003	10900	9511	1389
6	2006-07	4421226	442126	11053	9511	1542
7	2007-08	4283338	448338	11208	9511	1697
8	2008-09	4546339	454639	11366	9511	1855
9	2009-10	4610228	461028	11526	9511	2015

Table 5.12.2 Requirement Of 1Teachers - Upper Primary Schools

<u> </u>	I I	No.of)f	No. <b>of</b>	Language Pandits		No.of School Assistants.		
SI.No	Year	U.P.schoools	Required	Present	Gap	Required	Prasent	Gap
1	2000-01	464	928	542	386	928	671	257
2	2001-02	652 !	1304	542	762	1304	671	633
3	2002-03	777 '	1554	542	1012	1554	671	883
4	2003-04	902 ?	1804	542	1262	1804	671	1133

Table 5.12.3 Gender Wise Teeachers & Teacher Pupil Ratio.

SI.No	Year	Mable	Female	Total	No. of Teachers	TPR
Primary				<del></del>		
1	1997-98	30665	3205	6270	6270	47
2	1998-99	34005	3700	7105	7105	42
3	1999-2000	33334	3583	6917	6917	43
UP School	ols					
1	1997-98	13997	1592	2989	2989	37
2	1998-99	14337	1819	3256	256	37
3	1999-2000	17733	2074	3807	3807	34

months and mainstreamed in the near by school depending upon the age and performance. The local volunteer identified by School Committee for the purpose of mobilization will be conducting these bridge course camps for mainstreaming of children. Necessary training and other material support will be provided to the volunteer in addition to provision of TLM and textbooks to the children.

Table 5.15

į	No. of Non-Residential bridge courses proposed on							
	a pilot basis							
1	500							

### c) Conduct of Residential Bridge Courses

Children in these camps are prepared to be students and also help them to gain contidence to go to classes according to their age. These camps not only convert the children but prepare the parents, teachers and community at large into accepting the norm that children ought to be in schools. The camps also serve the purpose of mobilization, training and resource needs of the programme. They demonstrate the efficacy of the arguments on child labour and related issues.

These bridge course are conceived as a continuous process of community mobilization and mainstreaming of the out of school children preferably who are never enrolled in the age group of 10 - 14 years.

#### Objective

i) To withdraw all children in the age group of 9-14 years.

(Target group: Children in wage employment such as-bonded labourers, daily wage earners, agricultural labourers goatherds and cowherds, girl children as agricultural labourers. Also children engaged in non wage self employment such as-children in

**Table 5.13.2 Additional Rooms requirement - Upper Primary Schools** 

Management	No. of Schools	Enrolment	No.of Teachers	No.of Class rooms available	, No.of Additional classrooms required
Mamdal Parishad	463	70532	2889	1223	1203
Municipality	28	8626	203	100	<b>7</b> 5
Total	491	79158	3092	1323	1278

### 5.14 Free Textbooks

To encourage children for their regular schooling Govt. of A.P took a decision to supply free textbooks to the children of all primary schools belongs to various social groups. With regard to Upper Primary & High schools the children belongs to all the categories except OC are being provided free textbooks. Accordingly free textbooks are have been supplying to all the children since 1995 onwards.

### 5.15 Mainstreaming of Out of School Children

The SSA is an effort to universalize elementary education through community participation. Efforts will be taken to bridge social and gender gap to through active participation of the local community. Special initiatives will be taken up to see all children in School/ EGS / Als / Back to School Camp Bridge Course for child labour and other strategies by 2003.

Therefore the major focus will be on the out of school children who are never enrolled, dropped out, irregular students etc. The planning process reveals that there are 67481 Out of school children in the proposed 50 mandals.

Table 5.15 Mainstreaming of Out of school children

	Year	Out of s	school cl	uldren	Residential Bridge	NCLP	Back to	Non-Residential	Total	Gan
		Backlog	Fresh	Total	courses	IVOLI	school	Bridge courses	Total	Gap
2	001-02	-	67481	67481	10x1x150 =1500	20x1x50 =1000	20x50 =1000	500x3x15 =22500	26000	41481
2	002-03	41481	27489	68970	20x2x150 =6000	20x2x50 =2000	20x75 =1500	500x4x15 =30000	39500	29470
2	2003-04	29470	20906	50376	20x2x150 =6000	20x2x50 =2000	20x75 =1500	500x4x15 =30000	39500	10876
2	2004-05	10876	14133	25009	10x2x150 =3000	20x2x50 =2000	10x75 =750	300x4x15 =18000	23750	1259
	2005-06	1259	<b>716</b> 6	8425	10x2x100 =2000		10x50 =500	150x4x10 =6000	8500	-

### 5.16 Maintenance and Repair of School Buildings

During planning process, the gram Sabha resolved to take-up repairs to existing school buildings viz., repairs to walls, Blackboards, Flooring, Doors, Windows etc. GramaSabhas further resolved to contribute 50% of the amount towards this purpose. The little effort of maintenance and provision of doors and windows will provide much security to the school in terms of protection to the equipment and library books.

### 5.17 SCHOOL INFRASTURE FACILITIES - STATUS - KRISHNA DISTRICT

### (A) BUILDING LESS SCHOOLS

SI. No	Total Number of Primary Schools (Govt.+ MPP + MPL)	Number of Primary schools with building	Gap
1	1780	1508	272

### o INGOs

With massive community support several methods of mobilization are to be adopted for creating a visibility for the agenda of protection of child rights. Some of them are as follows:

- o lHolding of public meetings, rallies, marchers, utilizing every public ffunction to highlight the child rights issue.
- o (Conferences with members of gram panchayats, SECs, Women's groups, youth groups and NGOs.
- Induction of teachers through trainings, provision of support structures in the villages.
- Street theatre, child-to-child campaigns and use of children as rresource persons.
- Support to School Committees for mobilization and for campaign.

The viillage groups will take-up the programme and generate an atmosphere in the habitations to discourage child labour. The community will be convinced for attending all children to full time formal day schools and at the same time treat any child out of school is a child labourer. The parents and employers will be convinced for the schooling of the out of school children (Child Labour) through mainstreaming strategies. Further necessary assistance will be given to school committees to take up mobilizzation in the habitation against child labour and for their mainstreaming.

Table 5.15 No of Orientation to SEC members

Campaigns in the habitations	Orientation to School Committee members @8 per habitations
. 2010	11944

# b) Comduct of Non-Residential Bridge Courses for mainstreaming of out of sichool children

It is proposed to conduct non-residential bridge course in the habitations wherever there are 10 and more out of school children are in  $\oplus$  habitation for providing basic education for a period of 3 - 6

### (G) MAJOR AND MINOR REPAIRS

	MAJOR REPAIRS				MINC	R REPAIRS	
Total No of primary schools	Primary schools with Major repairs	Total No of upper primary schools	UPS with Major repairs	Total No of primary schools	schools	Total No of upper primary schools	UPS with Minor repairs
1780	598	315	99	1780	402	315	91

### 5.18 Requirement.

# Table 5.18.1 New School Buildings:

Type	Existing	Proposed	Total	@ 2 Rooms
Primary	272	213	485	in School

### \*Table 5.18.2 Additional Class Rooms

Туре	Existing	Proposed	Total	No of Teachers	No of New school Buildings	No of Class Rooms available	No of Additional Class Rooms required
Primary	1780	213	1983	5715	485	3025 <sup>-</sup>	1720

Туре	Existing	Proposed	- Total	No of Teachers	No of Class Rooms available	No of Additional Class Rooms required
Upper Primary	315	438	753	4092	1323	<b>2</b> 028

# Table 5.18.3 Drinking water facility

Type of School	Requirement
Primary	836
Upper Primary	143
Total	979

### Table 5.18.4 Toilet facility

Type of School	Requirement
Primary	2773
Upper Primary	521
Total	3294

domestic work, working in family agriculture farms working as goatherds, and cattle herds).

ii) To mainstream the children by providing access to formal education

#### Major inputs

- i) Motivation centres
- ii) Residential educational camps for 150girls and 150boys at any given point of time.
- iii) Mobilization and campaigns support to school committees.

#### Major outputs

- i) Atleast 11000 children in the age group of 9-14 years are withdrawn from work and sent to schools
- ii) Camps utilized as mobilization and resource centres
- Trained teachers, education activists to carryout the programme

#### Table 5.15

No. of Residential bridge courses proposed on a					
pilot basis					
20					

#### **Aliternative Schools:**

It is proposed to open hundred Alternative schools where the population off school age children is less than 20 especially for focussed groups such as child labour, girl children, in Lambadi thandas. Further these schools are useful four dropped out and never enrolled children also.

#### (B) SCHOOLS WITH CLASS ROOMS

Number of Primary schools							
Total Number of Primary Schools	one room	two rooms	three rooms	Four rooms	five and above		
1780	450	684	310	413	21		

#### (C) SCHOOLS WITH CLASS ROOMS

Number of Upper Primary schools								
Total Number of Upper	two	three	four	Five	Six	seven	НМ	Library
Prinary Schools	rooms	rooms	rooms	rooms	rooms	above	room	/ Lab
(NPP + Mpl.)		<u> </u>						
315	30	59	121	99	9	8	5	9

#### (D) TOILET FACILITIES

Schools with			Gap				
Tital No of Primary schools (Gov#MPP+MPL)	Separate toilets for girls	Gap	Total No of upper primary schools	Separate toilets for girls	Common toilets	Girls toilet	Common toilets
1780	40	1740	315	20	90	295	215

#### (E) ELECTRICITY FACILITY

Toal No of primary schools (Govt + MPP + MPL)	Primary schools with Electricity	Gap	Total No of upper primary schools	UPS with electricity	Gap
1780	578	1202	315	213	102

#### (E) DRINKING WATER FACILITY

Total No of pmary schools	Primary schools with Drinking water		Total No of upper primary schools		Gap
1780	944	836	315	172	143

- 9. T.L.M. grant.
  - a) Primary
  - b) Upper Primary School
  - c) T.C.s
- 10. Categorisation of Schools as A,B,C on given points of Criteria
- 11. Improving School Management
  [Training to Headmasters]
- 12. Pupil assessment procedure [Based on MLLS]

#### VISIONING THROUGH MEETINGS

- 1. Meetings with P.T.A.s.
- 2. Meetings with Mother Committees.
- 3. Meetings with DWACRA groups.
- 4. Meetings with Self help groups.
- 5. Meetings with Youth associations.
- 6. Meetings with N.G.O.s.
- 7. Meetings with Anganwadi.

#### CONDUCT OF WORKSHOPS

- a) On disabled and mentally retarded Children.
- b) On out of School Children / Child Labour

#### SCHOOL VISION IN SSA DISTRICT

- a) Preparation of Habitation Education plan through Community Participation.
- b) Improving access by opening Alternative Schools.
- c) Establishing E.C.C.E.s.
- d) Capacity building of Teachers and Field functionaries.
- e) Improving Enrolment through Organising Bridge Courses.
- f) Community involvement through Grama Sabha.
- g) Strengthening of Schools through O.B.B., A.P.P.E.P., Joint GOI-UN Project.

Table 5.18.5 Electricity Requirement

Type of School	Requirement		
Primary	1202		
Upper Primary	102		
Total	1304		

#### - Table 5.18.6 Repairs to School Buildings

Туре	Major Repair	Minor Repair
Primary	598	402
Upper Primary	99	91
Total	697	493

aaa

#### 6.4 Quality concerns : Primary Education

Some of the concerns in the contemporary field practice, which need to be addressed, is as follows

#### a) Pedagogy of affection

In majority of the classrooms, it is observed that children are treated with strict discipline with restricted movements. Using of cane, practice of homework & assignments during and after school hours, less interaction between peers, no interactive material, with limited pupil teacher interaction are some of the happenings in the classrooms which discourages pupil initiative and their participation.

The basic pedagogy, which can create vibrant classrooms, is the pedagogy of affection. Children should be treated with tenderness love, affection and care, which alone can motivate the children for their full participation in learning process and for their continuation in the school. Therefore necessary orientation will be planned to the teachers comprising these aspects, alongwith exposure visits for additional charges.

#### Quality issue - Pedagogic aspects

#### Strategies:

Causing awareness among the teachers towards preparing Institutional Plan

Training DRGs and MRPs on the preparation of Minimum Academic

Programme with special focus on Non-cognitive Domain

a) Giving Demonstration lessons towards using OBB Kits Viz. Maths, Science and Mini-tool kits.

It is very needed in most of the schools that every teacher has to handle more than one class. Hence every teacher should have sound knowledge of 'Multi Level Teaching Techniques'. So Demonstration lessons will be presented to DRGs and MRGs.

Teacher hand books were prepared by DPEP for the use of teaching Children with special needs Viz. Blind, deaf, dumb and mentally retarded.

Exposure visits to DRGs and MRGs will be organised to observe and improve the classroom transaction.

Preparation of test items, question banks and model question papers towards the assessment of the child will be under taken.

1921 is shown will be conducted towards preparation of attractive TLM and Low-

## Chapter VI

Quality Issues in Elementary Education

### CHAPTER VI Quality Issues in Elementary Education

#### 6.1Quality issue – Pedagogic aspects – Holistic Vision – Strategy

- Parents and community perception on Quality Education [involving Core teams in the Planning process]
- Pedagogy of affection .
   [disuse of cane and encouraging peer teaching]
- Pedagogy retention : [abandoning Child abuse, punishments ....etc.]
- Developing Competencies
   [developing creativity, self expression, imagination ..etc.]
- 5 Academic conventions[Organising subject-Oriented Programmes]
- Quality –Teacher trainings
   [Specific programmes as preparation of low-cost TLM, Activity packs, using
   O.B.B.Kits]
- 7 Constitution of DRGs and M. R. G.s.
- 8 Academic support structures
  - a) D.I.E.T. [Academic Monitoring]
  - b) M.R.C.
  - c) T.C.s.

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17750 snow will be conducted towards preparation of attractive TLM and Low-

#### b) Pedagogy of Retention

Majority of the children of the schools of Government / local bodies are first generation literates, whose family background is not much encouraging for their full participation in the school and in other educative processes. It is also found that child abuse is prominent in the schools with the pretext that the students are often without school uniform, incomplete homework, not having adequate notebooks, pencils and other teaching learning material. This discourages children and creates aversion towards school, which leads to absenteeism and eventually resulting in the dropout.

Therefore teachers need to be oriented thoroughly on this subject of pupils retention vis-à-vis his family background. Wherever teachers are well acquainted with the family background of students, their interest towards children regular attendance and retention is quite encouraging and evident. An atmosphere will be created in the school for improved home-school contacts. Teaches will be sensitized in these aspects through orientation.

#### 6.5 Quality Initiatives For Upper Primary Schools

#### a) Conduct of Workshops:

Upper Primary Schools Teachers have a need for exposure to certain difficult concepts/areas/strategies. So suitable modules will be developed under the guidance of SCERT personnel and necessary training will be given to the teachers towards using them by DIET personnel.

#### b) Work shop on TLM:

- U.P Schools were not covered under OBB Scheme. Only Integrated Science Kit was supplied. Hence TLM grants of Rs.5000/- should be provided to procure necessary equipment by the community and Government.
- 2. Mandal level work shops will be organised with the help of subject experts from High Schools towards developing TLM. Proper academic guidance will be extended by DIET personnel.
- 3. Necessary orientation programme will be given to teachers towards organisation and innovative techniques in development and preservation of TLM.

#### QUALITY INITIATIVES OF UPPER PRIMARY SCHOOLS

- a) Adequate teaching staff
- b) Orientation programme for professional enrichment
- c) Supply of teaching learning material

#### Upper Primary Schools - All Operational Areas content and Pedagogy

- a) Appointing subject specialists
- b) Providing library facility
- c) Providing laboratory facility
- d) Undertaking Work experience activities
- e) Undertaking Physical and Health Education activities
- f) Undertaking art Education activities

#### 6.2 Pedagogy and Teacher Training

The focus of entire pedagogy process is the child. The needs of the children and their developmental processes requirements will forms the basis for providing classroom learning experiences for the children. Top priority will be given to basic skills of language and arithmetic and providing child friendly environment in the classrooms. Following are the guidelines for taking various initiatives under pedagogy and teacher training.

#### 6.3 Parents and Community Perception on Quality Education

The planning teams at various levels i.e., District, Mandal, Habitation interacted with parents and community members on the aspects of quality education and pupil achievement during planning process. According to them the quality interms pupil output means for various grades is as follows

#### 3. Transitional Bridge Courses:

There is a need to conduct a bridge course for primary schools graduates during summer vacation for 10days in 4 spells. The objectives of the course is to develop the following skills.

- a. The four basic skills iin the language.
- b. The four fundamentall skills in Mathematics
- c. The observational, recording, reporting skills in EVS
- d. To develop minimum concepts in Science.

#### 4.Improvement of infrastrructure facilities:

With the support of SEC certain facilities like laboratory, library, playground, electricity need to be improved. The HM will play the key role.

#### 5. Pupil assessment:

There is a need four the teachers to prepare test items, question banks, model question paperrs, etc., towards assessment of pupils performance. So a orientation programme will be conducted on tests and evaluation on the performance of the pupils at District level to the MRPs supported by DIET personnel.

#### 6.7 Academic conventions — Networking and Linkages

Teachers will be encouraged to adopt and work further on the methodology that they think it results in the improvement of pupil achievement and build up teacher momentum for a quality change in classrooms and pupil output by providing necessary support from SSA.

Therefore, it is proposed to encourage some of the interesting teachers who comes forward to implement improved practices in schools for the development of competencies and abilities of the children. The changes will be implemented in classrooms as perceived by the teachers and these initiatives will be propagated to other schools by way of discussions, deliberations and field visits etc.

#### C) Preparation of minimum academic programme:

Proper guidance will be extended by subject experts as well as DIET personnel towards preparation and implementation of Minimum Academic Programme in connection with quality improvement in Upper Primary Schools.

#### D) Innovative activities by the Teacher:

It is necessary to draw innate skills and develop creativity among Children. Hence Teacher should encourage Children to participate in activities such as

- a) Science Fairs.
- b) Field study and Field experience
- c) Excursions Visits to Museums ...etc.
- d) Preparation of models and collections in EVS.
- e) Meeting with specialists in various Fields of vocation .

So Orientation Programmes subject / Area – specific will be conducted at District level to MRP's supported by DIET Personnel.

E)Action Research: Teachers will have to conduct action research so as to seek solutions for classrooms transactional problems. Gudance to Teachers will be extended by DIET

#### 6.6 Upper Primary School Improvement Activities

#### 1. Conduct of Orientation Programmes:

Subject specific orientation programmes will be conducted at Mandal level by the MRPs. Who will be supported by subject experts in High Schods and DIET staff.

#### 2.Use of TLM

There is a need to conduct an orientation programme on the demonstration and utility of Integrated Science Kit in Upper Primary Schools. Teachers will be trained in using AC equipment such as TV, RCCP, VCP, Computers etc.

	:	:		; 	s
	e) Managerial	H.M's	3 days	DIET	50 Teachers
	ssues	;		•	
	) Exposure visits	Teachers (MRP's)	10 days	Inter	20 Teachers
		8		state	
	•	DIET		& District	
		Staff.		1	
5	Research & Evaluation	MRP' & DIET staff	5 days	Dt.level	30 Teachers
Θ	induction Trg.	Newly recruted	15 days	MRC	25 Teachers
	Coursr	teachers	,		
7	induction Trg.	Vidya volunteers /	15 days	MRC	30 Teachers
	Coursr		1		
		Bridge course volu	nteers	1	
8	Activity based Teaching.	Inservice	10 days	MRC	30 Teachers
		Teaching	1		
9	Methods of	MRP's / MRG's	10 days	DIET	30 Teachers
	Teaching			:	
10	.E.D Training	MRP's	10 days	DIET	30 Teachers

 Table 6.83Training Programme For Upper Primary School Teachers

SI.No	Name of the Trg.component	Target Group	Duration	Venue	Target per spell
		<del> </del>		<del> </del>	
1	Workshop & Trg.on	Teacher	i 10 days	MRC	30 Teachers
	pedagogy	S	•		
2	Preparation of	Teacher	3 days	DIET	50 Teachers
	TLM	S	:		
3	Trg.on New text books /	Teacher	10 days	DIET	50 Teachers
		S	: :		
	ntegrated		1		
	Science kit		!		
4	Testing and Evaluation	Teacher	5 days	DIET	50 Teachers
	(Prep.of	S			
	Question banks and Model		•		
	ques	;		•	
14.1.	ion papers)				
5	-Work Experience	Teacher	5 days	DIET	50 Teachers
		<u>,_,,,,</u>			
6	.E.D	Teacher	5 days	DIET	50 Teachers
	**	, <b>S</b>		-	
1				i	

#### Following are the initiatives proposed to be taken up

- o Language improvement programme
- Mathematics improvement programme
- o Science Improvement programme
- Programme for sensitizing the community on child labour and educational issues.

#### 6.8 Quality Teaching & Learning - Teacher training

It is proposed to orient all the teachers both in-service and as well as newly recruited. Accordingly a five-day training programme will be organized for the regular teachers and a 10-day orientation programme to be conducted to the freshly recruited teachers as per the financial norms of SSA. The training will be conducted in a cascade mode viz., training of District Resource Group (DRG) by State Resource Group (SRG) which intern trains the Mandal Resource Group (MRG) and this MRG ultimately trains the teachers at mandal level / cluster level.

Table 6.8.1 Training – Personnel to be covered

No of DDC	No. of MRG	No.of Teachers		MED /MRPs
No.of DRG	@ 8 per In-service mandal		Newly Recruited	@4*per nandal
80	320	5389	808	160

Table 6.8.2TRAINING PROGRAMME FOR PRIMARY SCHOOL TEACHERS

SI.No	Name of the component	Target Group	Duration	Venue	Target per spell
1	Community Mobilization	SEC Members	3 days	, , , , , , , , , , , , ,	30 Teachers
2	Stratagies & new interventions	ECE instructors	10 days		40 Teachers
3	I.E.D	Teachers	5 days	MRC	30 Teachers
3 4	Training cum workshop on				
	Pedagogy & school improvement			<b>#DC</b>	30 Teachers
	a) On new textbooks / OBB kits	Teachers	9 days	MRC	
	b) On preparation of TLM	T.C secretary /	3 days	DIET	50 Teachers
	c) Multigrade teaching D) Computer Training	Asst. secretary MRP's All DIET Teachers	3 days	DIET D. H.Q	50 Teachers 2 Teacher

Therefore it is proposed for strengthening of DIETs by way of providing following support.

- o Provision of equipment.
- Provision of furniture
- Provision of Library books
- Assistance to take-up academic monitoring of schools provision of vehicle.
- o Contingency grants i.e., stationery, computer peripherals, travel allowances.

#### b) Mandal Resource Centres (MRC)

MRCs are the resource centres proposed to be established at Mandal Level under SSA to cater to the professional requirement of primary school teachers as was done in case of mandals of DPEP districts. Each MRC will be provided with three Mandal Resource Persons for providing continuous on job support to the primary teachers and conduct of various inservice training programmes at Mandal Level. MEO and MRPs will be working as a team for the improvement of quality of classroom transaction. All MRCs will be provided with a pucca building for conduct of various training programmes and as well as for the functioning of MEOs from this office.

The cetails of MRPs and MRCs as follows:

MRCs	MRPs
40	160

#### Inputs

- Provision of Building
- Provision of Equipment
- Provision of Furniture
- Provision of Library Books Video Library
- Provision of Contingency grants.
- Provision of capacity building of MRC Staff through orientations,
   exposure visits etc.

## 6.9 Constitution of District Resource Group (DRG), Mandal Resource Groups (MRG)

#### 6.9.1 District Resource Groups

Since the training is in cascade mode, it is proposed to constitute District Resource Group (DRG) with the persons representing from DIETs, Head Masters, Teachers, Mandal Resource Persons etc., covering all subject areas of primary and upper primary schools. These DRGs will be exposed to various types of new initiatives on the professional development aspects of teachers and improved classroom practices within and outside the states. DRG in-turn orient the Mandal Resource groups and visit the schools to monitor the implementation aspects.

#### 6.9.2 Mandal Resource Groups (MRG)

Mandal Resource Groups will be constituted with active Head Masters and Leachers of primary and upper primary schools covering various curricular areas, who will be exposed to navel practices in addition to orientation by DRG groups, who in turn provide training and orientation to the regular teachers & freshly recruited teachers, Vidya volunteers, ECE instructors etc.

#### 6.10 School Support - Professional support Structures

#### a) District Institute of Education and Training (DIET)

National Policy of Education 1986 (NPE) laid down a vibrant role for DIETs in the quality improvement of elementary education. In practice the role of DIETs have been limited to imparting Pre-service training programmes and seldom monitor and provide on job support to the elementary school-teachers in addition to inservice training programmes. Therefore the DIETs are proposed to takeup various quality initiatives for the improvement of elementary education as follows.

- o Academic monitoring of schools
- As a part of DRG conduct inservice training programmes to the teachers, Head Masters, ECE instructors, Mandal Resource Groups, monitoring and supervisory staff etc.
- Takeup Research and Evaluation activities
- o Participates in the planning processes i.e., perspective as well as Annual Work Plan Budgets.
- o Conduct of achievement surveys and appraisal of various initiatives.

#### **Functional Aspects**

- o The MEO and MRPs will be attending the Teacher Centre meetings regularly and take part in the deliberations.
- o The broader agenda for the Teacher Centre meetings will be discussed and finalized DRG and MRG meetings within which they can have district-specific, mandal-specific, school-specific activities.
- o Further, it is proposed to have theme-specific activities/trainings/workshops at TC level.
- Greater importance will be given for the development of innovative Teaching Learning Material on various curricular and non-curricular areas.
- The teachers will be encouraged to share their innovative practices and take away the prepared TLM to the schools.

#### Inputs

- Annual grant of TLM @ Rs.2000/- per TC per year.
- Training to TC Secretaries / Asst. Secretary of TC / TC guide manual.
- Monthly teachers meet at TC for professional exchange.

#### 6.11 Quality Teaching - School, Teacher and Teacher Centre Grants

In order to improve school infrastructure facilities and improved classroom practices. It is planned to provide annual grants to schools @ Rs.2000/- per year per school to improve school infrastructure facilities and annual teacher grants @ Rs.500\_/- per year per teacher for acquiring the required teaching learning material to enable him / her to implement the child-centred activity based pedagogy in the classrooms. It is also planned to provide annual grants to the teacher centres @ Rs.2000- per year per Teacher Centre for stationery and TLM to be used in the TC meetings.

#### 6.12 Development of TLM

Making the class room colorful and creating delightful atmosphere leads to attract the child to school, which requires preparation and usage of TLM. Teachers should be provided with necessary training i.e., need based, useful to them. Hand books also to be provided for immediate guidance. TLM should be develop according to need and availability of material.

#### Functional aspects of MRCs / MRPs

- All the schools in the mandals will be divided among three MRPs for effective monitoring, supervision.
- Each MRP will visit all the schools in his cluster once in a fortnight and monitor the attendance of pupil and teacher and observe classroom transaction of all the teachers and provide necessary guidance. Each MRP also records his impressions in the Academic guidance register.
- Each MRC will maintain the information on various aspects of primary education pertaining to all the habitations in the form of registers and records viz., Mandal Profile, School Profile Stock File, School Monitoring returns, Enrolment & Retention School-wise particulars, School-wise furniture, equipment and accommodation details, Mandal Census Register, Habitation Education Plan Register, MEO and MRP handbook, etc.
- In addition to monitoring the schools, the MRP also visits Early Childhood
  Education Centres and meets the School Committee members. Several
  orientation programmes have been planned for MRPs in the fields of
  Pedagogy, Girls' education, ECEs, Community Mobilisation, etc. for their
  capacity building and enable them to take up monitoring and supervision,
  effectively for UEE.

#### c) Teacher Centres (TCs)

Teacher centres are sub mandal structures wherein primary teachers meet once in a month for professional exchange and to deliberate on the new innovations, ideas, TLM and other issues. Each TC will be provided with Rs 2000/- as Annual Grant for procuring necessary stationery and other TLM. These centres are proved to be effective source of teacher development and teacher motivation and are being served as centres for professional exchange in DPEP districts. On an average each mandal will be having 10 TCs. The details of the TCs are as follows:

No. of Mandals	No. of Teacher Centres
40	403

#### 6.14 Teaching Learning Material to Upper Primary Schools

The Upper Primary Schools were not covered with any sort of assistance towards TLM and other support services. Therefore it is proposed to provide assistance to these upper primary schools towards procurement of TLM through school committees (Community participation) @ Rs.50000/- per school. The procurement will be based o items selected based on the requirement to be determined by the teachers and school committees

No. of Mandals	No. of Upper Primary Schools
40	403

#### 6.15 Categorization of School into 'A', 'B' & 'C'

It is planned to categorize all the schools into three categories 'A', 'B' and 'C' based on the following criteria to develop some motivation and internal competition to excel.

- Community Participation
- ❖ Enrollment
- High level of Retention
- · Regular pupil and teacher attendance
- ❖ · Pupil performance in reading & writing.
- Teacher Preparation, Development of TLM and display of Teacher and Pupil work.
- Utilization of OBB Equipment, Library Books and A.V Equipment.
- ❖ School Premises Clean and Green
- Innovative activities taken up by Teachers.

The schools, which possesses high incidence of above criteria, may be treated as 'A' grade schools and schools which have potential to change into 'A' grade schools with little external assistance by way of motivation and guidance may be categorized in to 'B'. The remaining schools are proposed to be kept under 'C' category. The categorization of schools has already been taken place. The schools will be monitored and provided facilities based on the type of school to which it belongs.

Following are the major types of TLM required in each school. Table 6.12.1

S.No.	Type of TLM	Responsible Persons
1	ECE Kit	SRC / ECE
2	Joyful Learning Kit	DRGS
3	Mathematics Kit	DRGS/ MRGS
4	Science Kit	DRGS/MRGS/TEAC HERS
5	Recurring (Charts/ Models with indigenous material	Teachers
- 6	Subject wise TLM for Upper Primary	MRGs & Teachers
7	Pupil intractive Material	DRG/MRG/TEACHERS
8	TLE(Black board/ TV/VCP/VCR	DPO

#### 6.43 Teaching Learning Material to Upper Primary Schools.

The Upper Primary Schools have not been covered with any sort of assistance towards TLM and other support services. Therefore it is proposed to provide assistance to those upper primary schools towards procurement of TLM through school committees (Community participation) @ Rs. 5000/- per school. The procurement will be based on items selected based on the requirement to be determined by the teachers and school committees.

No. of Mandals	No. of Upper Primary Schools
50	454

Mandal wise list of Upper Primary School are given in the appendiix

Table 6.13.1 Particulars of Grants - School, Teacher & Teacher Centre

No. of School	No. of Teachers	No. of Teacher Centres
2833	5389	255

participate in the deliberations of professional exchange. Support from DIET staff shall improve the schools in a holistic way and helps in exchange of ideas in addition to identification of teachers and schools.

Necessary support in terms of travel allowance (vehicle), stationery support, etc. will be provided to the DIÉTs.

The field interaction will be shared in the district core group meeting viz., staff of DEO, DPEP and DIET. The issues thus emerging will be reviewed and necessary initiatives taken for further improvement.

#### 6.18 Pupil assessment procedures

The present pupil assessment procedures do not reflect the pedagogical renewal and the nature of the children-learning and the major emphasis is on the testing of the children's cognitive abilities through written tests. There is no much relation between teaching-learning process and nature of assessment. Mostly it is a testing of children's memory and more stress is on the children's cause of tension, fear and anxiety. The assessment is not comprehensive enough and neglects the affective and psycho-motor aspects of pupil development. The test items do not reflect the objectives of the subject and its nature.

Therefore, it is proposed to change the entire pupil assessment procedures as elementary stage by making assessment a comprehensive one focusing on the entire child profile i.e., different aspects of cognitive, creative, aesthetic, psycho-motor, attitudinal, etc. rather than information acquisition through memorization. The assessment will be linked to pedagogical practices and as well as objectives of subject and education in broad.

It is also proposed to focus on the assessment of abilities of the children i.e., ability of thinking, reasoning, imagination, estimation, observation, synthesis, analysis, evaluation, etc. than information-acquisition in the process of knowledge generation. The test items also will be linked to nature of subject matter and its transaction. Further, emphasis will be on various types of assessment procedures viz., oral, written, performance, projects, etc. which

#### 6.16 Improved School Management - Training to Head Masters

The School Headmasters leadership places a vital role for managing change in classrooms and school as a whole. The Head Master is supposed to play a key role and an initiator for the conduct of various programmes / meetings in school premises viz., with community, school committees, youth activists, parents, teachers for the improvement of children education i.e., UEE. There are plenty of evidences for significant impact of effective school need on school improvement. The school heads shall play a vital role in the process of school effectiveness. Therefore it is proposed to provide an orientation on the management of school, school development initiatives, community mobilization, home school links schooling of out of school children etc.

No.of	No. of Upper Primary	
Primary School H.Ms	School H.Ms	
1938	. 403	

#### 6.17 Academic monitoring of schools by DIETs

DIETs in the state are mostly concentrating on the pre-service training aspects and there is less participation with respect to field interaction viz.. visiting the schools, meeting the teachers, discussing with School Committee members, interacting with pupil, etc. It is also found that the interaction between DIETs, District Educational Officers and DPEP district staff is not encouraging.

Therefore, it is proposed to involve DIET faculty in academic monitoring of the schools. In this process, initiation has already been taken in assigning a set of schools which are B' and 'C' grade schools to DIET faculties who will monitor for a period of three to four months regularly and support various aspects of school matters viz., achievement levels of the children, classroom transaction, teacher preparation, TLM development, assessment procedures, enrolment and retention activities and other innovative activities taken by the teachers.

In addition to it, the DIET staff also attends Teacher Centre meetings which are scheduled to be conducted at sub-mandal level once in a month and

Necessary support in terms of travel allowance (vehicle), stationery support, etc. will be provided to the DIETs.

The field interaction will be shared in the district core group meeting viz., staff of DEO, DPEP and DIET. The issues thus emerging will be reviewed and necessary initiatives taken for further improvement.

#### 6.20 Curriculum Review

#### A) Curriculum and Text books Review:

The Curriculum review in A.P. is based on the Curriculum review taken up from time to time at National level and as per the guidelines issued by NCERT. All the schools upto secondary stage follow the uniform Curriculum and text books developed by SCERT at state level

#### B) Curriculum and Text book revision for Upper Primary Stage:

In view of change of pedagogy at Primary stage along with Curriculum and text book renewal it is further proposed to maintain the transition from Primary to Upper Primary viz. Pedagogy, illustrations, multi-colour ..etc.

The Curriculum at Primary stage reflects the potential for self learning and creating space for providing various teaching learning activities along with developing creativity and thinking skills among Children. The same is proposed for Upper Primary stage with more stress on content with illustrations in addition to other non scholastic areas.

A text book development project is proposed which will be reflected in the State component plan shall deliberate the issue of curriculum renewal and text book development aspect.

## c) Curricular approaches – the model of providing information vs developing the abilities among the children.

The education especially elementary education became increasingly textbook centered and teacher centred. Children are overburdened with more textual

reveal the overall development of the individual. Accordingly, the nature of tests, periodicity and areas of assessment, management and administering, etc. will be reviewed and modified accordingly.

#### Inputs:

- Workshops for the development of strategies on assessment procedures at elementary stage.
- Development of suitable module and other related literature.
- · Orientation to teachers and other field staff.
- Workshops for the development of test items.
- Discussion of pupil assessment procedures in Teacher Centre meetings.

#### 6.19 Academic monitoring of schools by DIETs:

DIETs in the state are mostly concentrating on the preservice training aspects and there is less participation with respect to field interaction viz., visiting the schools, meeting the teachers, discussing with School Committee members, interacting with pupil, etc. It is also found that the interaction between DIETs, District Educational Officers and DPEP district staff is not encouraging.

Therefore, it is proposed to involve DIET faculty in academic monitoring of the schools. In this process, initiation has already been taken in assigning a set of schools which are 'B' and 'C' grade schools to DIET faculties who will monitor for a period of three to four months regularly and support various aspects of school matters viz., achievement levels of the children, classroom transaction, teacher preparation, TLM development, assessment procedures, enrolment and retention activities and other innovative activities taken by the teachers.

In addition to it, the DIET staff also attends Teacher Centre meetings which are scheduled to be conducted at sub-mandal level once in a month and participate in the deliberations of professional exchange. Support from DIET staff shall improve the schools in a wholistic way and helps in exchange of ideas in addition to identification of teachers and schools.

• Visually impaired: There are 230 Students receiving special Education in special School.

There are 8028 disabled school age Children in the District. The DPEP conducted special Orientation programmes and produced handbooks to deal with Children with special needs. It is proposed to conduct medical camps to identify blind, deaf, and mentally retarded Children. Special Schools will be established to meet their needs.

#### c) Child labour:

There are 51850 out of School Children in the District. Most of them are Child labour. Residential and Non Residential Bridge Courses for adolescent girl Children are being conducted.

Need based Curriculum is to be incorporated in the textbooks with the help of M.V.Foundations are organizing Residential Bridge Courses towards main streaming of out of school Children ( especially Child labour ). Variety of Pupil learning material reviewed and renewed curriculum is followed for joyful learning of the Children in camps. As a result of APPEP and DPEP textbooks need to be changed on the basis of

- a) Activity
- b) MLL's
- c) Local area needs
- d) Child centred.

Accordingly text books were developed.

# Chapter VII Coverage of Special Focus Groups

material with more and more information added in repeated textbook revisions. The model of conveying of textual information by the teachers and memorization of concepts and content matter without much comprehension on the part of the children is evident in almost all the schools. This snubs the creativity and thinking potential of the children. There is no scope for originality, self-expression and imagination on the part of the pupil in the process of knowledge generation.

The profile of the child such as his innate abilities viz., thinking, reasoning, imagination, observation, estimation, comprehension, questioning, synthesis, analysis, evaluation etc are totally neglected. Content of various school subjects have not been seen as a media to develop these abilities. The objectives of primary education alongwith subject-wise objectives are never fully reflected in the textbooks as well as in pupil assessment procedures.

Therefore the component of development of children innate abilities through available textual material and other interactive material will be taken up and teachers will be oriented having this as one of the component in teacher training programmes.

#### 6.21 Curriculum - Group specific-Tribal, IED, Child Labour

- a) Tribal: Krishna District has tribal Population of 91,768 belonging to Koya, Lambadi, Yerukula ...etc. in 12 Mandals in West Krishna largely. Telugu in the medium of instruction in all the Schools in Tribal areas. However it is proposed to develop bilingual primers for meaningful transaction of concepts. Further it is proposed to provide special orientation programmes for Teachers working in Tribal areas.
- b) Need based Curriculum: In addition to the Curricular inputs presented the local needs should also be considered.

#### C) Integrated Education for Disabled (IED):

 Hearing impaired: There are 154 Students receiving special Education in special School.

#### Chapter VII

#### Coverage of Special Focus Groups

#### 7.1 Girls Education

The Planning process taken up as a part of pre-project activities revealed the presence of 10,928 girls who are out of school. Majority of these girl children are in the age group of 10 - 14 years, who are never enrolled and few are dropped out after primary education.

Pandit Jawahar Lal Nehru emphasized, "If a man is educated he himself is educated. If a woman is educated the entire family is educated." The national policy on education, 1986, says, The education of women should receive emphasis not only on the grounds of socil justice but also because it accelerates social transformation.

Education of girls is the primary focus in Sarva Shiksha Abhiyan. Every activity under it will be judged in terms of its gender focus. In all the activities of SSA, efforts will be made to mainstream gender concerns.

The proportion of girls in the total enrolment is indicative of their forward march on the front of education. An attempt has been made to describe the general features of enrolment distribution of girls in Krishna District. The following table shows the proportion of girls in the total enrolment in all the 50 mandals in Krishna District.

## 7.1 Percentage of Girls Enrolment to Total Enrolment in the District in Elementary stage

Table 7.1.a All Enrolment

No. of Mandal		ildren in	Schools	% Girl Enrolment
S	Boys	Girls	Total	
50	205634	205181	410815	49.46

Table 7.1.b SC Enrolment

No. of	Total Ch	ildren in S	Schools	% of SC
Mandal				Girls
S				Enrolment
	Boys	Girls	Total	
•			,	
50	61329	59426	120755	49.21

Table 7 1.c ST Enrolment

No. Mar		Total Chi	ldren in	Schools	% of ST Girls
S			•		Enrolment
		Boys	Girls	Total	
	50	9219	8078	17297	46.7

With the males and femaled having an all most equal proportion in the total population there should all so be the same distribution pattern in enrollment. The data of Micro Planning Survey indicates the girls enrollments in the District is more are less equal to the boys.

Education of Girls especially those belongin to the SC, ST and oher backward classes is the primary focus of SSA. Following are the strategies proposed for mainstreaming of girl children who are out of school.

- Mobilization at the habitation/village, urban slums level using Women groups viz., DWACRA and other self-help groups for sensitizing the community, parents on child nghts, for elimination of child labour and for universalisation of elementary education.
- Convening meetings and Grama sabhas, discussion on issues of girl chidren who are involved in sibling care, domestic work, wage earner etc., and their educational issues.
- Conduct of back to school camps (Residential) for adolescent girls.
- Conduct of habitation based alternative schools/\_back to school camps Nonresidential) exclusively for girls keeping in view of various minority groups.
- Conduct of regular attendance monitoring of the children especially girls and involving the community to take up the issue of irregular girl children.

- Monitoring the school children especially girls for their regular schooling especially in case of children who mainstreamed through alternative types of systems.
- Improved classroom environment to provide equitable learning opportunities (Teacher sensitization through training, toilets to the upper primary schools)
- Special focus on deprived pockets such as remote tribal areas, urban slums, coastal areas etc.
- Developing a forum of women teachers to take up awareness campaigns on girls education especially low female literacy mandals.\

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- Mobilization at the habitation / village, urban slums level using women groups viz., DWACRA and other self-help groups for sensitizing the community, parents on child rights, for elimination of child labour and for universalisation of elementary education.
- Convening meetings and grama sabhas, discussion on issues of girl children who are involved in sibling care, domestic work, wage earner etc., and their educational issues.
- Conduct of back to school camps (Residential) for adolescent girls.
- Conduct of habitation based alternative schools / back to school camps (Non-residential) exclusively for girls keeping in view of various minority groups.
- o Conduct of regular attendance monitoring of the children especially girls and involving the community to takeup the issue of irregular girl children.
- Monitoring the school children especially girls for their regular schooling especially in case of children who mainstreamed through alternative types of systems.
- o Improved classroom environment to provide equitable learning opportunities (Teacher sensitization through training, toilets to the upper primary schools).

- Special focus on deprived pockets such as remote tribal areas, urban slums, coastal areas etc.
- Developing a forum of women teachers to takeup awareness campaigns
   on girls education especially low female literacy mandals.

#### 7.2 Early Childhood Care and Education

ECE is an important initiative for achieving the UEE by reducing the gaps in enrollment, dropout and learning achievement between gender and social groups.

ECCE is an effort for the school readiness of the children in the age group of 3 – 5 and a support service for workingwomen of the disadvantaged sections of the society.

Table 7.2

[	No.of	No. of	No.of children 3 - 5			ECE	Anganwadies
1	Mandals	<b>Habitations</b>	Boys	Girls	Total	Proposed	existing
	40	1534	69783	66947	1 <b>3</b> 6 <b>7</b> 30	1661	1074

#### 7.3 Inputs under ECE

- Establishment of new ECE centres in the habitations wherever ICDS Anganwadies are not in existence.
- Assisting voluntary organizations for conduct of ECE centres.
- Strengthening of pre-school component of ICDS by way of convergence and to provide a stimulating environment for the children through strengthening of training and TLM component.
- Running the ECEs and Anganwadies in school premises during school hours under the supervision of Headmasters.

#### 7.4 Intervention of Disabled Children

The list of disabled children haibtation-wise, namewise has been generated based on the Family Survey conducted as a part of pre-project activities. In view of guidelines provided under SSA following initiatives have been proposed.

o Identification of children with Special Educational Needs.

- Assessment of disability in all the habitations of the mandals through camps.
- Mainstreaming of Disabled children into special schools depending upon the type and extent of disability.
- o Efforts for integrating the disabled with the mainstreaming schools.
- Development of TLM and other training material for the teachers and as well as pupil.
- o Providing resource support to schools through Special Resource Teachers.
- Convergence with other departments working for the disabled viz.,
   Health, Disabled Welfare, Social Welfare, Women & Child Welfare, Tribal
   Welfare etc.,
- Procurement and supply of aids and appliances through various sources
   of GOAP and GOI.
- Conduct of trainings and capacity building programmes to the district resource groups on SEN activities.

#### 7.5 Plan for focussed groups:

There are 51850 out of school children in the district. This number includes Street children, Platform children, children of migrated parents and child labourers.

#### Strategies

- 1) Survey will be conducted to identify street children and platform children.
- 2) Residential Bridge Courses will be organised towards main streaming the children in a phased manner.
- 3) NGO's such as Vasavi at Vijayawada, Adarsa at Nandigama, PBVP at Gudivada, Prjasakthi at Tiruvuru will also be involved in running the Residential Bridge Courses for the children of deprived groups especially SC,ST and girls.

List of NGO's is appended in the annexure

#### 7.6 CONVERGENCE:

#### A) Migratory Children

- Identification of migratory population at the habitation level in Grama Sabhas.
- Mobilisation of community organisations to sensitize the parents on the need for education.
- Convincing the parents to send the children to schools / Residential Schools / Residential Bridge Courses while they migrate to other places.
- Conducting short duration Bridge Courses to these migratory children.
- Conduct of special classes to these children to cope up with other children.

#### B) Street Children / Platform Children

- Identification of street children / platform children during squad inspections of the officials.
- Supporting rehabilitation programmes.
- Main streaming these children through residential bridge camps
- Close Monitoring of these children while they are in rehabilitation programmes and also after their joining in the regular schools.
- Regular squad inspection by authorities.

#### C) CHILD LABOUR

As per the Micro plan an estimated number of 67,481 children who were out of school during 2000-2001. All the out of school children so enlisted are working as child labour or working in domestic aspects helping the parents. There fore all out of school children considered as child labour.

There fore it is proposed for Utmost priority for relieving the child labour from the employer / Domestic work by way of conduct of awareness campaigns and sensitization of community parents, Teachers on various aspects of child labour and their educational issues and for their main streaming.

#### Strategies for the schooling of Child labour

- Formation of mandal level and village level core teams
- Conduct of meetings at mandal level with functionaries of various departments and NGOs
- Conduct of Village level campaigns, holding grama sabhas through village adoption officers.
- ❖ Validation of names of out of school children in the grama sabhas
- Relieving the child labour from the employer/Parents and getting them to the short term motivation of camps.
- Conduct of long term residential bridge course camps for the main streaming of out of school children.
- Conduct of non residential bridge courses at major habitations for main streaming of child labour.
- Main streaming after repeated intervals based on children age and achievements.
- Conduct of alter native schools/ EGS in hill areas.

#### **CONVERGENCE WITH MVF**

MVF is a premier NGO in the state on the eradication of child labour and for their education through conduct of residential and non residential bridge courses. Further suitable modules, material for the transition and as well as mobilization has been developed by MVF will be used in the district contest. The model of MVF with regard to mobilization and camps will be followed. Necessary exposure visits are being proposed for the mandal level and District level functionaries to the MVF.

#### 7.7 Convergence with other departments

S.No	Focus group	Convergence of Departments
1 .	Girls Education	Edn. Dept., ICDS, NGO, Social & Tribal Welfare . Dept., NCLP
2	ECCE	Edn. Dept.,ICDS, NGO
3	Disabled Children	Edn. Dept., Health Dept., NGO, WELFARE OF DISABLED
4	PLOT FORM CHILDREN	RAILWAY,POLICE,EDU CATION ,WELFARE,NGO
5	MIGRATORY	DRDA,EDUCATION , REVENUE DEPT.,NGO,NCLP
6	Child Labour	Edn. Dept., SW.Dept , Labour Dept., NGOs , NCLP, Revenue Dept.

## Chapter VIII

Research, Evaluation, Monitoring & Supervision

#### Chapter - VIII

#### Research, Evaluation, Supervision and Monitoring

#### 8.1 Research

Adequate studies will be sponsored on various interventions to guide the future activities of the SSA for UEE. Research under the project will be viewed as a guiding force for taking up of various new initiatives for realizing the objectives of UEE. Small scale Pilot Projects for the implementation of programmes on emerging issues will be taken up as follows:

Mainstreaming of out of school children, Improvement of Pupil abilities in the Language, Arithmetic, creating interesting classrooms, Disabled children's education, Networking of Teachers. Education of focused groups i.e., SC, ST, Girls, ECE, Minorities etc.

Further teachers will be encouraged to take up action researches to solve problems faced in their day-to-day professional practice. Necessary training programmes will be conducted to the filed staff i.e., MEOs, MRPs, Teachers, DIET Staff, DRG and MRG groups.

#### inputs:

- Sponsoring research studies / pilot programmes, to the staff of DIETs, NGOs and other University based Resource Institutions with district specific focus
- Conduct of School mapping and micro planning exercises
- Provision of travel grant and honorarium for the personal involved in researches
   & innovations.

#### 8.2 Evaluation Aspects

The impact of the project in the field in terms of progress in achievement of the objectives laid down under SSA in terms of indicators of implementation and progress and evaluating these at regular intervals. It is a sort of reflection and as well as consolidation of various initiatives both in terms of process and as well as outcome. Evaluation of following aspects will be taken up during the project.

Functional aspects of various Initiatives and their impact

- Progress in terms of achievement of objectives of SSA
- Participatory evaluation through community participation
- Conduct of pupil achievement surveys ie., base line and mid term surveys

#### Inputs:

- Capacity building of the field staff viz., DIET, MRC, DRG, MRG for conducting evaluation activities
- Conduct of pupil achievement surveys
- Orientation to community management structures for participatory evaluation.

#### 8.3 Supervision and Monitoring

It is proposed to strengthen the DIETs and constitution of Mandal Resource Centres and strengthening of existing teacher centres in addition to community based management structures. For providing effective professional support to the schools.

- The entire focus of monitoring and supervision is the child. Therefore
  knowing the status of the child in terms of achievement of competencies / abilities
  will be the starting point and, the entire process will be back mapped to the
  availability and efficiency of teachers and their professional practice and other
  conditions of schools and out side schools respectively.
- The DIET staff will take up Academic Monitoring of schools and provide on jot support / training to the teachers of Primary and Upper Primary schools.
- The District Resource Group will also visit the schools and track the progress of various schools categorized as A, B & C and provides guidance.
- The proposed structures for professional support at Mandal Level i.e., MRC with 3 Mandal Resource Persons who assist the Mandal Education Officer shall also monitor the schools and classroom practices and provide on job support to the teachers.
- Adequate initiatives will be taken up for the capacity building of community level structures i.e., School Committees, Panchayat Committees, Mandal Committees to own and monitor the schools for its effectiveness and developing enabling atmosphere for the interfacing of school committees and other Panchayat Raj Bodies.

#### 8.4 Management Information System (MIS)

The MIS is an important component of Planning and Implementation of Sarva Siksha Abiyan Programmes. The EMIS (DISE & PMIS) will be proposed to be set up at District level and take up following programmes.

- Basic information on schools like infrastructure facilities, TLM, furniture,
   equipment etc., of the schools of Primary and Upper Primary.
- Total children in the age group of 5-14, Name-wise.
- Name wise particulars of children those who are in school and out of school.
- Teacher information
- Pupil achievement in various school subjects for Primary and Upper Primary schools.
- Enrollment, retention and actual completion rates
- School pupil ratio, Classroom pupil ratio, Teacher pupil ratio
- Progress in terms of project activities.
- Progress in terms of SSA objectives, quantitative data and analysis
- Updation of available data base (family survey) as a result of initiatives of SSA (PMIS).

#### 8.5 Objectives of MIS

- To create comprehensive database at primary education level in the district and review the status every year.
- To monitor enrollment and retention
- To monitor performance in respect of students and achievement with special reference to girls and social groups.
- To monitor to implementation of all programmes and schemes under SSA.

#### 8.6 Inputs under SSA

- Provision of computers and peripherals
- Provision of data entry operators (3), and Programmer
- Training to MIS staff
- Printing of Data collecting formats, collection of data, analysis, output
- · Networking with districts and provision of Internet facilities



# Chapter IX Improving School Infrastructure facilities and other Civil Works

#### Chapter - IX

#### Improving School Infrastructure facilities and other Civil Works

#### 9.4 Introduction

Several initiatives have been taken up for providing an atmosphere of school to the existing schools by way of providing minimum required building / classrooms and other infrastructure facilities like compound wall, toilets, storage facilities etc. Schools and classrooms must be attractive to provide an interesting and stimulating climate to the children.

The planning process taken up as a part of pre-project activities revealed over crowed classrooms, in adequate classrooms, running multiple classes simultaneously in single classrooms / verandah with two teachers etc. Majority schools do not posses proper space for storage and also security for the available audiovisual equipment and other TLM.

The expenditure on school buildings and other infrastructure facilities will be a one-time expenditure so that concentration will be focused on other quality aspects in subsequent years.

#### **Execution of Civil Works**

Community participation will be the means for undertaking Civil works in the improvement of school facilities. The School Committees will be given the responsibility of under taking construction work of new school buildings, additional classrooms and mandal resource centres in addition to repair and maintenance of school buildings.

## 9.2 SCHOOL INFRASTURE FACILITIES – STATUS - KRISHNA DISTRICT

#### (A) BUILDING LESS SCHOOLS

SI.No	Total Number of PrimarySchools Govt. + MPP + MPL	Number of Primary schools with building	Gap
1	1780	1508	272

#### (B) SCHOOLS WITH CLASS ROOMS

Number of Primary schools with										
	Total Number of Primary Schools	one room	two rooms	three rooms	Four rooms	five and above				
	1780	450	684	310	413	21				

#### (C) SCHOOLS WITH CLASS ROOMS

7:	Number of Upper Primary schools								
	Total Number of Upper Pnmary Schools	two rooms	three rooms	four rooms	Five	Six	seven and above	HM room	Labrary <i>f</i> Lab
MPP+ MPL	315	. 30	59	121	99	9	8	5	9

#### (D) TOILET FACILITIES

Schools with .			Gap					
Total No of primary schools Govt + MPP + MPL	Separate toile for girls	Gap	Total No of upper primary schools	Separate toilets for girls	Common toilets	Crls tdet	Common toile	
1780 -	40	1740	315	20	90	295	215	

#### (E) ELECTRICITY FACILITY

Total No of primary schools Govt + MPP + MPL	Primary schools with Electricity	Gap	Total No of upper primary schools	Ups with electricity	Gap
1780	578	1202	315	213	102

#### (F) DRINKING WATER FACILITY

Total No of primary schools	Primary schools with Drinking water	Gap	Total No of upper primary schools	Ups with Drinking water	Gap
1780	944	836	<b>3</b> 15	172	143

#### (G) MAJOR AND MINOR REPAIRS

MAJOR REPAIRS				MINOR REPAIRS			
Total No of primary schools	Primary schools with Major repairs	Total No of upper primary schools	Ups with Major repairs	Total No of primary schools	Primary schools with Minor repairs	Total No of upper primary schools	Ups with Minor repairs
1780	598	315	99	1780	402	315	91

#### 9.3 Community contribution

In addition to execution of civil works, the community agreed for contributing in following ways as decided in the Grama Sabhas while developing habitation educational plans.

- Providing land for the construction of new school buildings (about 1000 Sq Yards per new school) and adequate space for the additional classrooms
- Providing matching grant of Rs. 5000 for each school towards repair and maintenance of school buildings.
- Participation of the community / school community for the quality construction and monitoring for progress.
- Support for providing local material and other cost effective material (Cash, Kind & Service).

#### 9.4 Civil Works Proposals under SSA

#### 9.4.1 Buildings to New Schools

As a part of expansion of access for the schooling facilities to all the children in the age group of 5-14, it is proposed to open 34 formal primary schools in schoolless habitations. In addition to provision of two regular teachers per school it is also proposed to provide a building viz., two room verandah to each of the 34new primary schools. An amount of Rs. 2.2 lakhs is estimated for the construction of two-room verandah building. The school committees will be the executive agencies for the construction of school buildings.

No. of New Primary Schools	No. of New School Buildings	Implementation agency
34	34	School Committees

It is proposed to provide a room for every teacher in primary and upper primary schools as per SSA norms. The planning process ie., habitation education plans revels the requirement of minimum 1960 additional classrooms in all the 40 project mandals. This provides minimum required space for each child for interaction and for other learning processes. The School Committee will be the executive agency of construction work.

No. of Additional classrooms	Implementation agency
1960	School committees

An amount of Rs. 1.2 lakhs is estimated for the construction of each additional classroom.

#### 9.4.2 Monitoring System for Construction of Civil Works

Selection of Engineers (Chairman, SSA)

Training to Civil Engineers (SPO)

Orientation to MEO / MRP(Civ. Eng)

Finalization of Cost Estimates at Grama Sabha (Civ. Eng.)

Training to School Education Committee (Civ. Eng./ MEO / MRP)

Supervision by remaining HEPT and Reports Maintenance

Display of people estimation (Actual Cost (Civ. Eng / MRP)

Vigilance Report Submission (HEPT)

Fund Flow:
Assessment Cost of Work done - Civil Engineers
Joint Account Opened - SEC Chairman / HM.

#### 9.5 Construction of Building to Mandal Resource Centre (MRC)

MRCs has been evolved as successful school support structures in DPEP districts wherein buildings have been provided to all the MRCs.

Therefore it is proposed to provide Mandal Resource Centres at Mandal level to cater to the needs of providing inservice training to the teachers and other field functionaries along with functioning of MRPs from this office and to provide on job support to the teachers. In addition it is a centre for various resources such as library books, TLM etc., and teachers will be regularly using these centres for their professional growth and for interaction. MEO and MRPs will be functioning from this MRC. MRC will be supported with other add on facilities such as computers, furniture, equipment, stationery and other contingencies.

Therefore it is proposed to provide buildings to all the 40 mandals in a phased manner, which serves as office cum training centre. The MEOs and MRPs will function from the MRC.

No. of Mandals	No. of MRC Buildings	Implementation agency
40 -	40	Mandal Education Committee

An amount of Rs. 6.00 takes is estimated for the construction of each MRC building. The Mandal Education Committee is the executing agency for the construction of MRC building.

No. of Schools require repairs	Community contribution	Implementation agency
1969	Rs.5000each from Community and SSA	School Committees

#### Additional Class Rooms

Туре	Existing	Proposed	Total	No of Teachers	No of New school Buildings	No of Class Rooms available	No of Additiona I Class Rooms required
Primary	1780	213	1983	5715	485	3025	1720

Туре	Existing	Proposed	Total	No of Teachers	No of Class Rooms available	No of Additiona I Class Rooms required
Upper Primary	315	438	<b>75</b> 3	4092	1323	2028

#### Drinking water facility

Type of School	Requirement	
Primary	836	
Upper Primary	143	
Total	979	

#### Toilet facility

Type of School	Requirement
Primary	2773
Upper Primary	521
Total	3294

#### Electricity facility

Type of School	Requirement
Primary	1202
Upper Primary	102
Total	1304

#### Repairs to School Buildings

Туре	Major Repair	Minor Repair
Primary	598	402
Upper Primary	99	91
Total	697	493

#### Requirement.

#### No.of New School Buildings:

Туре	Existing	Proposed	Total	@ 2 Rooms in
Primary	272	213	485	School

#### Additional Class Rooms

Туре	Existing	Proposed	Total	No of Teachers	No of New school Buildings	No of Class Rooms available	No of Additiona I Class Rooms required
Primary	1780	213	1983	5715	485	<b>3</b> 025	1720

Туре	Existing	Proposed	Total	No of Teachers	No of Class Rooms available	No of Additiona I Class Rooms required
Upper Primary	315	438	753	4092	1323	2028

#### Drinking water facility

Type of School	Requirement
Primary	836
Upper Primary	143
Total	979

#### Toilet facility

Type of School	Requirement
Primary	2773
Upper Primary	521
Total	3294

#### **Electricity Requirement**

Type of School	Requirement
Primary	1202
Upper Primary	102
Total	1304
lotal	1304

#### Repairs to School Buildings

Туре	Major Repair	Minor Repair
Primary	598	402
Upper Primary	99	91
Total	697	493

#### 9.6 Strategy for Maintenance and repairs of School buildings

The habitation education plans were developed by the active participation of the community, revealed requirement of assistance towards maintenance and repairs of school buildings. This includes

- Repairs to windows and doors
- Cement work on walls and doors
- White washing
- Providing storage facilities
- Repairs to furniture, black boards etc.

The community contribution 50% of estimated amount towards maintenance and repairs of school buildings i.e., Rs. 5000 per school, i.e., in terms of cashi / kind / service.

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## Chapter X Implementation arrangements

#### Chapter - X

#### Implementation arrangements

#### 10.1 Organisation responsible for the implementing of the programme

The activities under SSA will be implemented by an autonomous organization i.e., APPVP (Andhra Pradesh Pradhamika Vidya Parishad) implementation agency for the DPEP programmes in the State. The APPVP has been registered under the AP (Telangana Areas) Public societies registration Act 1350 fasli, for planning, implementing and monitoring the project formulated for achieving the objectives of the District Primary Education Programme as outlined in the project document. The APPVP has a General Council and Executive Committee (Karyavargam) with defined powers, functions and responsibilities. There is a well-structured State level Office as well as District level Offices (DPOs) in DPEP districts.

In view of proposed programme for UEE through SSA in Non-DPEP districts, the organisation structure at State Level i.e., APPVP of DPEP is proposed to oversee the programme monitoring aspects of the SSA in the SSA districts.

#### 10.2 Executing Agencies at various levels:

APPVP will execute project components through the following outside agencies in SSA districts.

Village Level

School committees

Mandal Level:

Mandal Education Committee, Mandal

Resource Center.

District level

**DIET. District Education Committees** 

Regional Level

IASEs, Universities (Guidance & Partnership)

State Level

SCERT, SIET

Andhra Pradesh Pradhamika Vidya Parishattu (APPVP) execute project components through the following outside agencies.

#### I. Village level:

Village-level management structures viz., School Committees have been formulated for all the schools through Community Participation Act, Andhra Pradesh, consisting of four members out of which, two are women members and

one Chairman who are the parents of the children attending the school. In addition to School Committees, Panchayat Education committees have been formulated under the chairmanship of Panchayat President with the representatives of the members of the School Committees under the Panchayat alongwith other members to look after school matters and monitor the children education through their active participation and support.

Following are the functions of various committees at village level with reference to executing project components:

#### a) School Committees (SCs):

- SC takes a lead role in executing all types of civil works at habitation level. The SECs shall identify and provide the free land to new schools and invite other contributions in cash and kind from the community.
- Participate in the preparation of habitation educational plan.
- SC members prepare village social map to record unenrolled and dropped out children and other resources.
- Takes responsibility for mobilizing community and parents to sensitize
  them on the issues of child labour and their educational issues and
  also supports the school for improving the infrastructure facilities by
  contributing in terms of cash, kind, service.
- Manage the school education fund for school development.
- Ensure enrolment and retention of all the children.
- Arrange for the services of local persons as teachers or instructors, where there a felt need, on voluntary basis or on payment of fixed honorarium meeting the cost from school education fund as well as assistance from government.
- Ensure excellence in the over all performance of the school and the children.
- Ensure effective use of educational equipment supplied to the schools under various central / state schemes.
- Monitor the ECE Centres in the other Alternative educational facilities in the habitation for mainstreaming the out of school children.

### Table 10.2.1 No Of Community Organisations

- 1. School Education Committees
- 2.DWCRA Groups
- 3.CMEY Groups
- 4.NGO'S

#### b) Panchayat Education Committees:

- The Panchayat Education Committee shall take all steps required for the effective functioning of the schools in the Gram Panchayat and to achieve total literacy.
- The committee shall maintain a separate fund called panchayat Education fund through some taxes and donations from the public and help augment infrastructure facilities and supplement resource base for the school.
- Monitor the efforts initiated for UEE.

#### II) Mandal level:

• Mandal is a viable basic unit and an immediate sub-level to monitor and support all the primary and upper primary schools under its jurisdiction.

#### a) Mandal Resource Centres:

- MRC is an alternative structure proposed at mandal level to look after in-service training requirement of primary school & Upper primary School teachers and other functionaries at mandal level. In addition to training, MRCs are responsible for monitoring and supervision of schools and providing on-job support to the teachers. Each MRC will be provided with 3 Resource persons, viz., Mandal Resource Persons, who support and assist Mandal Education Officer.
- MRPs regularly visit the school and monitor the attendance of pupils and as well as the teachers in addition to providing professional support to schools.

- Guide and monitor the utilization of A.V. equipment and other teaching learning material.
- Monitor all types of SSA viz., grants utilization, awareness campaigns, TC meetings, etc., and its impact.
- The training programmes proposed at MRC rare
  - (a) In-service teacher training and
  - (b) Induction and recurrent training to newly recruited teachers and Vidya Volunteers.
  - (c) Training of ECE workers
  - (d) Training to SC members on community mobilisation and for their participation in school matters
  - (e) Conducts meetings with habitation-wise youth members, DWACRA, SC and other self-help groups for conducting campaigns and other mobilisation activities sensitising the community on child labour and their educational issues.

#### b) Mandal Education Committee (MEC):

As per the AP School Education (Community participation) Act, 1998, Mandal Committees have been formed for all the rmandals in the state to ensure active participation of the local community for the effective functioning of the school system and achieving the inational goal of UEE in its true spirit. Mandal Education Officer is the IMember Convenor for Mandal Education Committee.

The MEC shall monitor the functioning of the schocols under the control of the mandal parishad and take necessary corrective steps wherever necessary.

- Under take annual evaluation of the performance of the schools, and its facilities and provide for academic supervission and inspection of schools under the control of Mandal Parishad.
- Prepare Mandal Education Plan and monitor the UEE interventions.

#### III) District Level:

#### **District Education Committee:**

District Education Committee has been formulated as per AP School Education (Communiity Participation) Act, 1998 under the chairmanship of ZP with Chief Executive Officer of ZP as member-convenor. The District Committee is represented with parents, HMs, educationists, NGOs, DEO, representatives from other welfare departments, etc.

The Committee small have to undertake annual evaluation of the performance of the schools and prepare annual budget and operate district education fund. It reviews all the initiatives of UEE and monitors the progress in achieving the UEE in scheduled time.

#### District Institutes of Education & Training:

DIET is a premier academic institute at district level which provide all types of professional support to the teachers, supervisors and resource persons at mandal level and play a vital role for the enhancement of quality of elementary education.

The role of DIET im the light of UEE (SSA) interventions is as follows:

- Academic resource centre in the field of elementary education, alternative reducation, pre-primary /ECE, etc.
- Training off MRPs in the key areas of Pedagogy, community mobilisation, planning, multi-grade teaching, child-centred pedagogy.
- Development of district specific training strategies.
- Conduct process as well as impact evaluation of UEE (SSA) interventions.
- The facultty members of DIET will be the some of the core team members of District Resource Groups.
- Take up academic monitoring of schools.

#### IV) Regional level:

#### a) IASEs and Universities

The institutes of Advanced Studies in Education and University departments of education are proposed as resource bases at regional level in the State. Following are the proposed activities to be taken up in partnership with them:

- Development of capacities for appraisal and supervision and for an effective EMIS.
- Conduct of evaluation and achievement studies, baseline mid-term and other sustainable studies.
- Training of District Resource Groups in teacher training in areas of Pedagogy especially Multi level, multigrade teaching, activity based child centred education.
- Training of district resource groups in the areas of alternative schooling.
- Training of district groups in special education and needs of special groups like Tribals, SCs and fishermen depending upon the area specific needs of the district and the regions.
- Training of district resource group in Micro-planning and community based school management.

#### V) State level:

The State level institution like SCERT and SIET play a vital role in he capacity building activities of the various personnel associated with UEE (SSA) interventions.

#### a) SCERT:

 Conduct workshops, Seminars, training programmes for distict level resource personnel, DIET faculty MRPs and building their capacities in the areas of gender, problems of focused grows, community mobilisation, teacher motivation and school effectiveness.

- Innovation for quality improvement designing of TLM, developing training packages.
- Carrying out surveys and other assessment studies.
- Taking up research projects based on the requirements of the UEE.
- Documenting the progress made in primary education as a result of UEE and other interventions.

#### b) SIET:

The SIET is presently playing a key role in the implementation of Educational Television programmes in the state for bringing qualitative improvements in the classroom process. In the context of UEE, SIET plays a vital role at three levels. (1) School, (2) Teacher Centre, (3) DIET at district level as follows:

- Supply of software both transmission and cassette mode.
- Designing and supplying of support material for maximum utilisation of E.T.
- Training of user teachers in operation, maintenance and utilization of both hard ware and software supplied.

#### 10.3 Other Agencies:

The Project management will also collaborate with outside academic institutions like Rishi Valley Education Center for improving Education quality. NGOs with good track record and expertise in specific areas of interest like MV Foundation, will be associated in developing strategies and for training the project staff and to work in partnership.

The State Project Office and the District Project Office will also take up activities, which require intensive personal attention of SPD or other project staff. Development of training packages, Manuals, training of various functionaries, development of textbooks etc will be undertaken by project office directly in association with professionals from reputed institutions and individual consultants.

The State Project Office and District Project Offices with its cadre of committed professional, will undertake some of the activities with the support from National/State level Academic Institutions, NGOs, TSG, etc.

#### 10.4 Participation Arrangements:

To ensure participation of stakeholders including parents, teachers and community at large the project has carefully designed arrangements for implementation. Many of the interventions should be implemented through organisations headed and managed by the pareints of the school going children. A number of training and contact programmes; have been planned to ensure regular community participation. The Head Mastters would be involved in almost all crucial interventions. Networking with NGOs lhas been envisaged as a major implementation tool.

As mentioned in the previous chapters, the Ilocal level institutes community management structures viz., Village Education Committees, Mother Associations, School Committees etc., play a lead role in the planning, monitoring and in the implementation of various school improvement programmes as follows:

#### Planning:

- School Committees conduct survey for village level information and prepare a list of all the children name-wiise who are in school and out of school in the age-group of 5-14 yr.
- School Committees participates and prepare habitation educational plan.
- Mother Association identifies location, iinstructor and Ayah for starting ECE centres.
- These committees identify major resources for support of elementary education activities in the habitations.

#### Implementation:

School Committees takes a lead role in executing all types of civil works
at habitation level. The SC shall identify free land and invite other
contribution in cash, kind from the community.

- School Committee members take responsibility of specific unenrolled dropped out children (for schooling).
- Mother Association ttakes the responsibilities of running the centre by providing accommodation, teaching learning materials, along with identification of local educated Youth as instructor and Ayah and provide monthly salaries to threm from SSA funds.

#### Monitoring:

- School Committees shall monitor the utilisation of school and teacher grants and progress cof civil works and its quality.
- School Committee monitors the efforts for releasing child labour from the work and mainstreaming them through various types of Bridge Courses.
- Monitor the regular attendance and retention of the children who are already in the school and also mainstreamed from child labour.
- School Committee mionitors the attendance of the pupil and teachers from time to time
- Mothers' Association shall monitor and supervise the functioning of ECE centres.
- School Committees rmonitor the utilisation of teaching learning equipment supplied to school under various central and State schemes.
- School Committeess also mobilise community support to provide necessary site and accommodation for establishing Alternate schools (A.S.) in school less habitations, which are not viable to start a Formal primary schools.
- Further these committees mobilise public support for enhancing school infrastructure facilities like building requirements, drinking water, toilets, school gardens etc., through Janma bhoomi and other voluntary service programmes.
- Training to SC menmbers for developing awareness on school related issues, along with prreparation of participatory village education plans.
- Conduct of model SCC meetings and organisation of Grama Sabha (Village meetings).
- Inter district and inter State tours of SC members for observing good practices.

- SC members from each village construction activity will be given training at district Nirmithi Kendras exposing them on day today construction techniques and other cost effective techniques.
- Training to the members of Mothers Associations on monitoring and supervision of ECE centres.

The Project Management will operate and facilitate at State/District level. At the village level, the project will be solely run by the parents and members of the community. This ensures commitment of management to the goal of UEE and DPEP objectives. At state and district levels project management will consist of persons with proven expertise, dedication to the organisation goals and willingness to work hard for the organisation.

Functional groups which will interact with each other for common objectives and goals will be set up with scope to contribute to spheres which may not be directly with them. Main areas will be teacher education MIS, Civil works wing, gender, disadvantaged groups and general management. Organisation will be a learn one and with missionary zeal.

Accountability will be the motto of all the functionaries. They will hold themselves accountable to the assigned tasks as per project goals. Accountability includes efficiency in use of financial resources also. The project will aim for high degree of effectiveness and efficiency in deploying all resources.

For achieving the project goals, the management will cooperate the other convergent goal, departments, NGOs and other resource institutions. This will ensure sustainability of many components the initiatives the project also.

#### Following will constitute policy and working strategies of the Management:

State Project Office is already established and working at the state level for DPEP. In SPO, where people meet frequently in small, manageable groups, discuss milestones, recall successes and analyse failures to perform and achieve UEE objectives. The existing staffing pattern in SPO will be adequate to look after the interventions of SSA in the project districts.

#### 10. 5 District Project Office (DPO)

District Project Office (DPO) will be established in the district (on the pattern of DPEP districts) at the district headquarters. The District Educational Officer will be the ex-officio District Project Coordinator (DPC) of district SSA. DPC will be assisted by Addl. Project Coordinator who will be appointed by the Department of Education, Government of Andhra Pradesh. He/she shall have the powers and responsibilities to carry out the various initiatives for UEE in consultation with District Educational Officer under the chairmanship of Collector and District Magistrate who is the chairman of district SSA, subject to entitlement, jurisdictional competence and delegation of financial and administrative powers as decided by the Executive Committee of the APPVP. Staffing pattern in DPO is as follows (as per the staffing pattern of DPEP district)

SI. No.	Staff	In the cadre of
1	Additional Project Coordinator	Lecturer/Sr. Lecturer (DIET) / Dy. DEO
2	Academic Monitoring Officer	Lecturer/Sr. Lecturer (DIET) / MEO
3	Community Mobilisation Officer	Lecturer/Sr. Lecturer (DIET) / MEO
4	Girl Child Development Officer	Lecturer/Sr. Lecturer (DIET) / MEO
5	Accounts Officer	AAO of department of Treasuries & Accounts
6	Dy. Executive Engineer	
7	Asst. Engineers (two)	
8	Draughtsman	
9	Computer Programmer	
10	Data Entry Programmer (three)	
11	Superintendent	
12	Sr. Assistant	
13	Sr. Accountant	
14	Jr. Assistants (two)	
15	Jr. Accountant	
16	Attenders (two)	

#### Functional aspects of DPO

- Development of Annual Work Plan & Budget in de-centralised participatory mode.
- DPO is responsible for the implementation of all the activities as per AWP&B and submits progress reports from time to time as desired by SPO/GOI.
- Publication of reports, newsletters, etc.

#### Inputs

The DPEP project will be located in a rented building (provided suitable accommodation is not available in the office of the District Educational Officer).

The DPO office will be supported with required furniture, equipment, salaries, vehicles and other MIS equipment along with stationery and other contingencies.

#### 10.6 Flow of Fund

The process of fund will be from SPD to DPO.

- Funds flow from SPO to District Collector, Ex-Officio Chairman, District SSA by Committee Accounts Payee Cheque or Accounts Payee DD as per AWP&B provision
- All funds from DPO to executing agencies like School Committees, DIETs, MRCs, TCs will be through Accounts Payee cheque or Accounts Payee DD.
- Accounts will be maintained as per the statutory requirements for societies. Reports will be sent to SPO/GOI as per requirements.
- Audit (as per the guidelines in vogue as in case of DPEP):
  - a. Pre audit by AAO of DPO of all expenditure
  - b. Statutory audit every year, by the auditor appointed by Executive Committee.
  - c. Annual Audit by Chartered Accountant General.

#### General

#### Expenditure Payment will be sanctioned by:

- Competent authority
- Subject to Budget Provision
- Within approved workplan
- In accordance with rules/procedure

#### Bank Transactions will be made by:

- \*\* Authorised signatory/Signatories
- \*\* With delegated competence
- \*\* Based on competent sanction

#### In all financial Transactions

- Prudent
- Cost effectiveness
- Transparency will be maintained.

## Chapter XI

Programme Initiatives Component wise Interventions

## Chapter XI Programme Initiatives - Component-wise Interventions

#### 11.1 PROJECT MANAGEMENT

#### A) Major Strategies

- Establishment of District Project Office at District Head Quarters
  with District Collector & Magistrate as Chairman of the SSA
  programme with District Educational Officer as District Project
  Coordinator who will be assisted by Additional Project Coordinator.
- Provision of Equipment, Furniture, Stationery and other contingencies to the State Project Office and Salaries (not more than 6% of Total Project Cost).
- DPO is responsible for the implementation of all the activities as per the Annual Work Plan & Budgets and follow-up the activities and furnish progress reports on the performance indicators of the project both in Primary and Upper Primary level to the State Project Office and Government of India.
- The proposed staff pattern in DPO is as follows:

#### Staff

Additional Project Coordinator (APC)
Academic Monitoring Officer (AMO)
Community Mobilization Officer (CMO)
Girl Child Development Officer (GCDO)
Accounts Officer (AAO)
Dy. Executive Engineer (DEE)
Asst. Engineers (AE) - 2 members
Draughtsman

Computer Programs

Computer Programmer

Computer Operators (three)

Superintendent

Sr. Assistant

Jr. Assistants (two)

Jr. Accountant

Attenders (two)

in the cadre of

Lecturer/ Sr. Lecturer (DIET) / Dy. D.E.O

Lecturer / Sr. Lecturer (DIET) / MEO

Lecturer / Sr. Lecturer (DIET) / MEO

Lecturer / Sr. Lecturer (DIET) / MEO

AAO of dept. of Treasuries & Accounts

#### B) Activities

- Furniture for DPO
- Equipment for DPO
- Hire charges for vehicles for DPO
- Hire charges for vehicles for DIET
- Salary for DPO staff
- DPO consumables
- · Water, Electricity, Telephone, Etc.
- Rent for DPO
- TA & DA
- Equipment maintenance and operation at DJPO
- Consultants

#### C) Monitoring & Follow-up

The Sectoral Officers of DPO in charge of varicous major interventions will be monitoring the implementation of sector-wisse planned programmes in all the mandals with adequate field visits and with review meetings. The Mandal Educational Officer alongwith Mandal Resource Persons will be implementing, monitoring the programmes at mnandal level. The progress of the project in the field will be reviewed at divissional and district level with DRGs and MRPs / MEOs on monthly basis and the same will be shared at State level.

Further separate meetings will be convening reeviewing the Education of Focussed Groups i.e., Girls Education, Tribal EEducation, IED, Minorities, ECEs, Child Labour, Migrated children etc., and taking up of necessary follow-up action.

The monthly progress reports will be compileed initially at District-level reflecting mandal-wise targets and achievements alongwith progress on project performance indicators and the same will be furnished to the State Project Office on a monthly basis.

#### C) Convergence

The SSA programme being an additionality to tithe existing departmental

programmes and obther initiatives being implemented by the departments such as Social Welffare, Tribal Welfare, Welfare of the disabled, Women & Child Development, necessary convergence may be established between these departments for the education of children upto elementary stage. Further, there are considerable number of NGOs operating from various geographical areas; and working in the areas of education of tribals, child labour, girls' education, disabled children, etc., therefore, it is proposed to work with NGOs by way of supporting from SSA.

#### D) Budget Tables

The details of yearwise expenditure for various activities shown above for the years 2001-20100 is furnished herewith.

Chapter - XI
Proposed Budget - Krishna District, Andhra Pradesh

- R	hear.	Account Code	Category	rameter	No of days	Q Unit		2001-02		2002-03		2003-04		2004-05		2005-0€		2005-07		2007-05		2005-05		2009-10		Tota'
· Fei	liem .		S S	Quality narameter	2	Cost	Physical	Financial	Physical	Financial																
	<b>,</b>		Project Management																							
7	Furniture for DPC	10	14	C	YPRIN	5 000	1	1 500	1	0 500	1	0 500	1	0 500	,	0 500	1	C 500	1	0 500	1	0 500	0.00	0 00%	,	5 000
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	Water, Electricity, Telephone, Etc	со	Æ	С	Aveak	0 150	£	1 250	12	1 980	12	2 170	12	2350	12	2 630	12	2 897	12	3 160	12	3 500	12	3 850	12	23 797
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	onsurtants	ιc	NR	С	veark	¢ 100	,	1 600	2	2 640	2	2 904	2	3 194	2	3 513	2	3 864	2	4 250	2	4 675	2	5 142	2	31 782
	Total		Ì					34.300		45.040		52.706		57.331		61.243		66.100		76.223		76 681		<b>8</b> 2.661		550.345

#### 11.2 PLANNING MANAGEMENT

#### A) Major Strategies

- Capacity building of local community and teachers for participatory planning and development of Habitation Education Plans.
- Capacity building of DRGs, MRGs, Teachers for school-mapping and micro-planning.
- Development of database on the major performance indicators of the project and analysis, target-setting, plan for implementation, participatory evaluation, etc.

#### B) Activities

- Planning Exercise Development of Annual work Plans etc.
- Training of MRPs in School Mapping, Micro Planning, School Improvement Plan etc
- Orientation to the MRPs on planning
- Exposure visits

#### C) Monitoring & Follow-up

Necessary networking will be planned among planning teams at state, district, mandal and habitation levels. Further, monitoring of development of Habitation Level Plans alongwith target-setting will be taken up alongwith the consolidation of these plans into mandal and district level plans. It is further proposed for the monitoring of achievement of targets as planned on each major indicator of UEE. Further, necessary reviews with MEOs, DRGs and MRGs will be taken up at district level to share the field-level implementation of the project alongwith problems, if any. The district planning teams and mandal planning teams will involve and take up the quarterly feedback in the districts. The implementation of the activities will be monitored and reviewed as per implementation schedule.

#### D) Convergence

Convergence will be established between the departments of Tribal Welfare, NCLP, Welfare of the Handicapped, Social Welfare where programmes are being implemented for the education of children.

#### E) Budget Tables

The details of yearwise expenditure for various activities shown above for the years 2001-2010 are furnished herewith.

Chapter - NI
Proposed Budget - Krishna District, Andhra Pradesh

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3	Orientation to the MRPs on planning	10	NR	С	3 days	0 0007	208	0 437	208	0 437	208	( 437	205	<b>6 43</b> 7	20t	(t <b>4</b> 57	20 <i>6</i>	0 437	208	(4)	27.5	£ 437	20e	0 437	208	3 933
4	Exposure visits	AC	NR	С		0 050	52	2 600	52	2 500	52	2 500	52	2 600	5.2	26%	57	2 600	52	2 600	52	2 500	52	5 600	52	23 400
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#### 11.3 RESEARCH, EVALUATION, MONITORING & SUPERWISION

#### A. Major Strategies

- Development of suitable strategies for achieving the objectives of UEE.
- Capacity building of teachers and other field stafff for taking up of small scale classroom-based teaching and other actiom research programmes.
- Evaluating the performance of the project in terms of inputs,
   implementation and monitoring on major indicators of the project.
- Developing suitable monitoring & supervision texchniques and making the field staff more accountable.
- Taking up of surveys, studies on emerging issuess.

#### B. Activities

- Conduct of Action Researches by the Teachers and field-staff.
- · Conduct of Small Scale classroom-based Researches
- Orientation on Research and Evaluation to the field staff.
- Conduct of Pupil Achievement Tests Primary Eixternal @ once in a year
- Conduct of Pupil Achievement Tests Upper Prrimary External @ once in a year
- Baseline & Midterm Assessment Primary & Uppper Primary
- Academic monitoring of schools by DIET staff
- Academic Supervision by MRPs Primary Stage
- Academic Supervision by MRGs Upper Primary (Stage)
- Cohort Studies
- School Visits by DRGs & Reporting

#### C. Convergence

It is proposed to work with SCERT and Department of Education of various universities / IASEs / CTEs and share the findings of various field studies. It is further proposed to support those inestitutions to conduct

various studies con emerging issues, social groups, etc. so that necessary. strategies will be planned to achieve the objectives of SSA.

#### D. Budget tables

The details of yrearwise expenditure for various activities shown above for the years 2001--2010 are furnished herewith.

Chapter - XI

Proposed Budget - Krishna District, Andhra Pradesh

		S	وع	,	L I	Unit		2001-02		2002-03		2003-64		2004-05		2005-06		2006-07		2007/94		X(1) 25		2009-10		Tota:
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5	Conduct of Pupil Achievement Test for Upper Primary schools (External) @ once in a year	RE	NR	0	*	2 000	1	2 000	1	2 000	1	2 000	1	2 000	,	2 000	1	2 000	1	2000	1	2 000	1	2 000		1 18 000
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	Academic monitoring of schools by DIET staff (Travelling expenditure) - Rs. 50,000/- per quarter	RE	NR	0	Aution	2 000	1	1 500	,	2 000	,	2 000	1	2 030	1	2 600	1	2 000	1	2 000	1	2 000	1	2 000	1	17 500
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s	chool visits by ORG and reporting	RE	NR	0	Aveau	1 0000	1 .	1 000	,	1 000	1	1 000	1	1 000	1	1 000	1	1 000	1	1 990	. 1	1 000	1	1.000	1	9 000
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#### 11.4 COMMUNITY MOBILIZATION & PARTICIPATION

#### A) Major Strategies

- Campaigns, Awareness building for the mobilisation and participation of community in the management of schools.
- Making Parent-Teacher Associations functional and improving home-school links.
- Frequent visit of community / parents to the schools and enquiring about the quality of the children education and school facilities.
- Capacity building of community management structures i.e., School Committees, Mothers' Committees, Panchayat Education Committees, Mandal Committees, etc. for their participation in school matters by way of orientations, exposure visits, sharing sessions, etc.
- Convergence between various Self-Help groups for the education of all the children in the age-group of 5-14 yrs. simultaneously.
- Awareness building and sensitisation of community on child labour and their educational issues.

# B) Activities

- Orientation to SEC Members
- Bal Melas at Village/ Cluster (Rs 25000/- per mandal)
- Mandal level melas for VEC/Teachers/Parents
- Support to SECs for mobilization
- Campaign material & travel charges
- Mandal Level Meetings and Motivational camps for child Labour
- Exposure visits to School Committees and Mandal Committees

#### C) Monitoring & Follow-up

The mandal level monitoring staff that is MEO and MRPs alongwith the Community Mobilisation Officer at district level shall monitor all the programmes of Community Mobilisation & Participation. In addition to these, necessary sharing sessions will be arranged to exchange the effective practices and exemplary works with community participation, etc.

Identification of School Committees and other community-activists will be taken up and further motivated for their improved participation for the cause of education of all the children in the age-group of 5-14 yrs.

# D) Convergence

It is proposed to take assistance with NGOs who are working in the field and good at community mobilisation and relieving the child labour from the employers. Further, it is proposed to work for interface between Panchayat Raj bodies and other community management structures on various aspects of implementation of SSA programmes.

# E) Budget tables

The details of yearwise expenditure for various activities shown above for the years 2001-2010 are furnished herewith.

Chapter - XI

Proposed Budget - Krishna District, Andhra Pradesh

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2	Bal Melas at Village/ Cluster (Rs 25000/- per manda!)	AC	NR	E		0 250	52	13 000	52	13.000	52	13 050													57	39 000
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4	Support to SECs for mobilization	AC	NR	E		0 001	1000	1 000	1000	1 000	800	0 800	700	0 700	400	0.400		6 001		0.000		0.000		0.000	4000	4000
5	Campaign material & travel charges	AC	NR	E		0 100	52	5 200	52	5 200	52	5 200	52	5 200	15	1 000	10	1600	16	1.000	10	1 900		1,000	52	25 600
6	Mandal Level Meetings and Motivational camps for child Labour	AC	NR	С		0 700	10	7 000	20	14 000	25	14 000	16	700	10	7 000	16	7 001							80	56 000
7	Exposure visits to School Committees and Mandal Committees	AC	NR	C	yearly	6010	100	1 000	100	1 000	100	1 000	100	1 000	<b>10</b> 7	1 500	100	1 000	15(	1 901	131	1.6%	195	1,000	160	9 000
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#### 11.5 ACCESS & ALTERNATIVE SCHOOLING

#### A) Major Strategies

- Improving access to all the children in the age-group of 5-14 yrs.
   (Primary and Upper Primary) by way of opening of New Primary Schools, Alternative Schools in School-less habitations alongwith upgradation of Existing Primary Schools into Upper Primary Schools.
- Mainstreaming of out-of-school children (child labour) through conduct of residential and non-residential Bridge Courses.
- Provision for the access of disabled children through Integrated Education in selective formal schools.
- Convergence with NCLP, Back to School programmes, Ashram Schools, etc. for the mainstreaming of out-of-school children.
- Improving school infrastructure both Primary and upper Primary Schools

# B) Activities

- Residential Bridge Courses
- Training to Bridge Course Volunteers
- Induction / Recurring training to AS volunteers 100
- Induction training to Non-Residential Bridge Course volunteers -1950
- Honorarium to volunteers of Alternative Schools (Rs. 1000/- p.m)
- Honorarium to Volunteers of Non-Residential Bridge Courses
- TLM for Non-Residential Bridge Courses
- Induction training of New Teachers
- Induction training to regular teachers
- Induction training to untrained teachers
- Training of MRPs in VVs and AS teachers induction / Recurrent
- Salary for New School Teachers (Primary)
- Salaries for Upper Primary School teachers
- TLM grants (per centre) for Residential bridge courses
- Vidya Voulunteers in existing schools in place of MRPs
- Shed for ALS
- Back to School Programme

# C) Monitoring & Follow-up

- Access will be ensured upto Upper Primary stage of education for all the children in the age-group of 5-14 yrs, simultaneously.
- Monitoring for 100% access for all the children and support the families of first-generation literates for the schooling of their children.
- Community mobilisation and participation in the matters of access and improvement of such facilities.

# D) Convergence

Convergence with the departments of NCLP, Back To School programme, Tribal Welfare, Women & Child Welfare, etc.

# E) Budget Tables

The details of yearwise expenditure for various activities shown above for the years 2001-2010 are furnished herewith.

Chapter - XI

# Proposed Budget - Krishna District, Andhra Pradesh

	o de la		) Juny	in characteristic	Unit Unit		2001-02		2002-03		2003-04		2004 05		2005-08		2006-07		2007-08		2008-09		2009 10		Tota'
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rionovarium to Volunteers of Non-Residential Bridge Courses	но	R	A		0 1200	500	60 000	500	66.000	500	60 000	300	35 000	150	18 000									1950	234 000
TLM for Non-Residencal Bridge Courses	TLM	R	0		0 0100	500	5 000	500	5.000	500	5 000	300	3 000	150	1.500									1950	19 500
iduction training of few Teachers	10	NR	С		0 0007	800	16 800	705	14 760 -		6 006	1589	33 369		·			1000	21 (400					4089	£5 859
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support training to entrained leachers	10	ИR	С		0 0007	250	10 500					105	4 200					100	4.200					450	18 900
(aning of MRPs in Ms and AS teachers induction ( Recurrent	10	NR	С		0 0007	206	0 437	208	0 437	<b>20</b> £	G 437	205	<b>0 43</b> 7	208	0 437	208	0 437	208	0 437	208	G 437	20E	0 437	1872	3.931

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- 1	staries for Upper Primary School teachers	SA	R	٨		0 015	75?	135 350	1252	225 350	1757	840 950	1752	925 05€	1752	1017 552	1752	1119 318	1752 ·	1231 250	1752	1354 374	1752	1493	1752	6339 051
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#### 11.6 CIVIL WORKS

#### A) Major Strategies

- Improving school intrastructure a room for every teacher in Primary and Upper Primary, a room for Headmaster in Upper Primary School / sector.
- Improvement of school facilities, construction of MRCs, DRCs, etc.
- · Maintenance and repairs of school buildings.
- Getting community support in terms of cash, kind and services for the construction of school buildings.
- Involvement and implementation of construction of school buildings by School Committees.
- Capacity building of School Committees for their participation in construction or school buildings in terms of cost-effectiveness and using of local material

#### B) Activities

- Additional classrooms
- Building for building less schools (two rooms with verandah)
- Mandal Resource centre building
- New School Building (two rooms with verandah) Primary schools
- Additional Classrooms to upgraded Upper Primary Schools
- District Resource Centre Building
- Electricity Connections to Schools
- Drinking Water to Schools
- Major Repairs
- Minor Repairs
- Toilets

#### C) Monitoring & Follow-up

Fortnightly Progress Reports will be obtained from field-level staff duly indicating physical and financial status.

#### D) Convergence

Adequate space will be provided to each child by way of construction of classrooms through SSA and other state level programmes viz., Janmabhoom programme, IRDP, JRY, REGLY, PR, etc.

# E) Budget Tables

The details of yearwise expenditure for various activities shown above for the years 2001-2010 are furnished herewith.

Chapter - XI Proposed Budget - Krishna District, Andhra Pradesh

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Building for building less schools (two rooms with varandah)	CW	NE			6 000			25	150 000	27	162 000													52	3120
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schools	CW	NR	 		2 500			200	500 000	200	500 000	200	500 000	200	500 000	200	500.000	200	500.000	114	285 000			1314	3285 (
Additional Classrooms to upgraped Upper Primary Schools	cw	-	-	 	15 000			1	15 000		·				·									1	15 00
District Resource Centre Building	CW	-	-		0.050	500	25 <b>0</b> 00	604	40 200															1672	65.20
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#### 11.7 PEDAGOGY & SCHOOL-IMPROVEMENT

#### A) Major Strategies

Pedagogical renewal at Primary and Upper Primary stages through following initiatives:

- · Revision of curriculum and textbooks.
- Teacher Training.
- Development of Teaching-Learning Material and other pupil interactive material.
- Pupil-assessment procedures reflecting pedagogical renewal.
- On-job support to the teachers through DRG, MRG, MRC and DIET.
- Evolving Pedagogy as child-centred and activity-based with pupil participation.
- Constitution of academic groups viz., DRG and MRG for pedagogical planning and field interaction.
- Professional exchange among teachers through conduct of cluster-level meetings at Teacher Centres.
- Teachers' Forums and networking for motivation and commitment.
- Capacity building of DIETs, MRCs for providing academic support to schools and teachers.
- Language improvement, Science improvement and Maths improvement programmes – diagnosis and follow-up.

#### B) Activities

- School Visioning Workshop Primary
- School Visioning Workshop Upper Primary
- Teachers training in activity-based MG teaching and other aspects
- Training to untrained teachers
- Training to newly-recruited teachers
- Training to MRPs in methodology
- Orientation/ Training of DRGs
- Training to Teachers of Upper Primary Stage in content
- Training to MRGs for UP Stage subject-wise
- Capacity Building of DRG at UP Stage

- TLM grant for teachers of formal schools
- TLM Grant for Teachers of Upper Primary Schools
- School grants Primary
- School grants Upper Primary
- TLE grant to new schools
- TLE grant to UP schools existing one time only
- TLE grant to proposed UP schools existing
- TC grant Primary
- TC Grant for UP school at mandal level
- Furniture to DIET
- Furniture to MRC
- Equipment for DIET
- Equipment for MRC
- Consultancy / Guest facility & contingencies to DIET
- Convergence meeting with Engineering Department
- Training to SEC on Civil Works
- Academic review meetings
- · Library Books for DIET
- Library books for MRCs
- Printing of modules
- TC Coordinator training
- Teachers academic conventions Primary (Division-wise)
- Teacher Academic Conventions Upper Primary (Division-wise)
- TLM Melas & Exhibitions
- Mandal-level TLM workshops
- Equipment maintenance and operation at DIET
- Equipment maintenance and operation at MRC
- Exposure visit to DRG & MRG Academic
- School Library books & Magazines Primary
- School Library books & Magazines Upper Primary
- Review Meetings with DRGs & MRGs / MRP (Division-level)
- Seminar on Pedagogic issues
- Workshop on the development of material in non-cognitive areas
- Projects at Primary Stage Workshop
- Child-friendly environment in Primary Schools
- Projects at Upper Primary Stage Workshop
- Children Science Camps

 Science Improvement Programme - Primary and Upper Primary -Experimentation

# C) Monitoring & Follow-up

- · School monitoring through MRCs and DIETs, DRGs.
- Conduct of review with DRGs, MRPs, MEOs, DIET staff, etc. on the functional aspects of schools and pupil achievement.
- Conduct of classroom observations, pupil achievement at regular intervals and to take necessary steps for improvement.

# D) Budget Tables

The details of yearwise expenditure for various activities shown above for the years 2001-2010 are furnished herewith.

Chapter - XI
Proposed Budget - Krishna District, Andhra Pradesh

S No	tte ~-	3			To of days	Unit		<b>20</b> 01-02		2002-03		2003-04		2004 05		2005-06		2005-07		200° 06		2008-09		2009-10		Tota
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								ŧ	Pedago	gy & Sc	hool In	nprovem	ent													
;	School visioning warkstep (primary)	W	S NA			0.5000	:	1.5			1	0.5													,	102
2	School Visioning Workstop (upper primary)	WS	NR.	0		0 5000	1	0.5			,	0.5													1,	1 000
3	Teacher Training in activity-based MG 1 eaching and other aspects	10	NR	0	30 dans	U 0007	6917	145 25	7343	154 20.	734	3 154 20	7343	154 203	7343	154 20	7343	154 203	7343	3 154 20.	7343	154 203	7343	154 203	7343	3 1376 881
:	Training to untrained learthers	TC	NR	0	Syeb OS	0.0007	250	10 5							100	42										14 700
	framing to newly recruited teachers	TC	NR	0	30 days	0 0007	800	16.6	759	15 75			500	10 5					500	105			500	10 5	500	64 050
,	raining to MRPs in Methodology	тс	NR	0	6 days	0.0010	208	1 245	<b>2</b> 0£	1.248	206	1 248	206	1 245	208	1 248	206	1.248	20€	1.248	206	1 248	20E	1.248	208	11 232
c	trientation / Training to DRGs	TC.	NR	С		0.5000	1	0.5	1	0.5	,	05	1	05	-	05	1	0.5	1	0.5	1	0.5	1	0.5	1	4 500
7	raining to Teachers of Upper Primary stage in content	10	NR	0	7 days	0.0007	3807	18 6543	4183	20 4967	5059	24 7891	5309	<i>2</i> € 0141	5309	26 0141	5309	26 0141	5309	26 0141	5309	26 0141	5309	26 0141	5309	220 025
7,	aming to MRGs for UP stage (subjectivise)	TC	NR	0	5 dans	0 0007	260	091	260	0 91	260	0.91	260	091	260	0 91	260	091	260	G 91	260	0 91	260	091	260	8 190
Ca	spacety Building of DRC at UP stage	AC	NR	С		0.5000	. 1	0.5	1	0.5	1	0.5	1	05	1	05	1	0.5	,	05	1	05	1	0.5	1	4 500
11	W Grani for Teachers of Frimary Schools	7LM	R	0		0.0050	7343	36 715	7343	3G 715	7343	36 715	7343	36 715	7343	36 715	7343	36 715	7343	36 715	7343	36 715	7343	36 715	7343	330 435

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S No	ftem	Account Code	Category	Quality parameter	No. of days	Unit Cost	Physical	Financial	Physical	Financial	Physical	Financial	Physical	Financial	Physical	Financial	Physical	Financial	Physical	Financial	Physical	Financial	Physical	Financial	Physical	Financial
12	TLM Grant for Teachers d'Altipper Primary Schools	TLM	R	0		0.0050	3807	19 035	4183	20 915	5059	25 295	5309	26 545	5309	26 545	5309	<b>26 545</b>	5309	26 545	5309	26 545	5309	26 545	5309	224 515
	School Grant (Primary)	TLM	R	0		0.0200	2350	47 0000	2350	47 0000	2350	47 0000	2350	47 0000	2350	47 0000	2350	47 0000	2350	47 0000	<b>235</b> 0	47 0000	2350	47 0000	2350	423 00.
14	School Grant (Upper <del>Payang)</del>	TLM	R	٥		0.0200	1038	20 7600	1163	23 2600	1285	25 7600	1188	23 7600	1188	23 7600	1185	23 7600	1188	23 7600	1185	23 7600	1188	23 7600	1188	212.340
15	TLM Grant to new schools	TLM	R	٥		0.1000	213	21 300%		0 0000		0 (1000		0 0000		0 0000		0.0000		6 9951		0.000		0 0000	213	21 300
16	TLIM Grant to existing UP schools (one time only)	TLM	R	0		0.5000	188	94 0000	125	62 5000		00000		0 0000		6 8336		0.0000		G 2036		è 0000		0 0000	188	155 500
17	TLM Grant to proposed easing UP Schools	TLM	R	0		0.5000		0 6000	850	425 0000		0 0000		0 0000		0 0000		0 00:00		0 0000		0 0000		0 0000	850	425 000
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	Ferniture for DIET	FU	NR	С		4 5000	1	1,0000	1	1 0000		0.0000		0 0000	,	1 0000	1	0 5000		0 0000	1	1 0000		0 0000	1	4 500
	Furniture for MRC	FU	NR	С		0.5000		U 0000	25	12 5000	27	13 5000		0 0000		G 0000		0 0000		0 0000		0 0000		0.0000		26 000
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77	Academic Review Meeting:	AC	NF	0	-Ardinom	0 0010	76	0 260	260	0.260	26	<b>υ 0 26</b>	10 26	0 0 260	6 ×	0 26	ro a	0 263	o 26	50 0 26	05 ×	.: 0 26	,o   26	0 280	0	2340
25	Library Rooks for DET	BL	NR	С		0 5000	'	0 500		0.000	ì	0.000	0 '	0 500		0 000	xo	0 000	9	0.000	n .	0.500	9	0 000	0	1 500
34	Library Rooks for MRGs	Bl	ŊR	c		0 1000		0 0600		0.000	52	5 2460	6	0.0000	. 5,	5/200	c l	£ 555		<b>C</b> %0.	: ::	5, 200		6 360		15.6%
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32	Teachers' academic conventions (Primary)(Division-wise)	AC	NR	٥		0.5000	•	2 0000	4	2.0000	4	2 0000	4	2 0000	4	2 0000	1	2 0000	4	2 0000	4	2 6000	4	2 0000	,	16 000
33	Teacher academic converzons (Upper Primary)(Division-wise)	AC	NR	٥		0 4000	4	1 6000	4	1,6000	4	1 6000	4	1 6000	•	1.6000	4	1 6000	•	1 6000	4	1 6000	•	1.6000	4	14 400
34	TLM Metas & exhibacins	AC	NR	o		0.0500	52	2 6000	52	2.6000	52	2 6000	5.7	2 6000	52	2 6000	52	2 6000	52	2 6006	52	2.6300	52	2 6000	52	23 400
35	et Mandar level TLM workshops	ws	NR -	0		0.1000	52	5 2000	52	5 2000	25	5 2000	52	5 2000	52	5.2000	52	5.2000	52	5.2000	52	5.2000	52	5.2000	527	46 800
36	Equipment maintenance and operation at DIET	OP	R	С	Year Year	0.5000	1	0.5000	•	0 5000	1	0 5000	1	0 5000	1	0.5000	,	0 5000	1	0.5000	1	9 5000	1	Ø 5000	1	4.500
37	quipment maintenance and operation at MRC	OF	R	С	Aures	0.0200	52	1 0400	52	1 0400	52	1 0400	52	1 (400	52	1.0400	52	1 0400	5.2	1.0400	52	1 0400	52	1 0400	<b>S2</b>	9 360
36	Liposure visit to DRG & MRG (academic)	AC	NR	С		0 0075	200	1 5000	200	1 5000	200	1 5000	200	1 5500	200	1.5000	200	1 5000	200	1.5000	200	1 5000	200	1 5000	200	13.500
35 S	chool lerary books & magazines (Primary)	BL	NR	0		0 0100	2350	23.5000	2350	23 5000	2350	23 5000	2350	23 5000	2350	23 5000	2350	23 5000	2350	23 5000	2350	23 5000	2350	23 5000	235/0	211.500

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S No	ਸਿ <b>ਦ</b> ਜ	Account Code	Category	Ouality parameter	No. of days	Unit Cost	Physical	Financial	Physical	Financial	Physical	Financial	Physical	Financial	Physical	F.nanctal	Physical	Financial	Physical	Financial	Physical	Financial	Physical	Financial	Physical	Financial
40	School library books & magazines (Upper Primary)	BL	NR	0		0 0200		20.7600		23 2600			1288	25 7600	1288	25 7600	1288	25.7600	1288	25 7600	1288	25 7600	1288	25 7600	1288	224 341
	Review Meetings with DRGs & MRGs / MRP (Division-level)	1C	NR	0	<u> </u>	0.5000	4	2 0000	4	2 0000	4	2 0000	4	2 0000	4	2 0000	4	2.0000	4	2 0000	4	2 0000	4	2 0000	4	18 000
İ	Seminar on pedagogical dissues	ws	NR	0		1 0000	1	1 0000	1	1.0000	1	1 0000	1	1 0000	1	1 0000	1	1.0000	,	1 0000	1	1.0000	1	1 0000		9.000
į	Workshop on the development of material in non-cognitive areas	ws	NR	٥		1 0000	1	1 0000	1	1 0000	1	1 0000	1	1 00%	. 1	1,0000	1	1.0000	1	1 0000	1	1 0000	1	1 0000		9 000
44	Projects at Primary stage - Borkshop	·ws	NR	0		2 0000		0 0000	1	2 0000		ô <u>ôôôô</u>	'	š 6666		<b>6 00</b> 33	1	2 0000		8 88933		ô ôôôô		ò 0000		6 000
	Châd-triendly environment # Primary Schools	IN	NR	R		0.1000		0 0000	300	30 0000	300	30 0000	400	40 0000		0 0000				0 0000		0 0000		0 0000		100 000
	Projects at Upper Primary stage - Workshop	ws	NR	0		2 0000		0.0000		0 0000	1	2 0000		0 0000	1	2 0000		0 0000	1	2 0000		0 0000		0.0000		6.000
	Children's Science Camps	AC	NR	0		1,0000		0.0000	1	1 0000	1	1.0000	1	1.0000	1	1 0000	1	1 0000	1	1.0000	1	1 0000	1	1.0000		8 000
	Science Improvement Programme (Primary & Upper Primary) - Experimentation	IN	NR	٥		0.1000		0.0000	20	2 0000	26	2 0000	12	1.2000		G 0000		0,0000		0 0000		0 0000		0 0000		5:200
	Total							519.019		976.658		491.280		451.755		410.571		400.055		410.055		404.255		408.055		4471.703

#### **EDUCATION OF FOCUSSED GROUPS**

#### 11.8.1 Girl Child Education

#### A) Major Strategies

- Awareness campaigns and sensitisation of the community, employers on girl child labour and relieving them from work.
- Mainstreaming of girl child labour through conduct of residential and non-residential Bridge Courses.
- Conduct of Bal Melas in the habitatioms with more girl out-of-school children and motivating the children and parents for schooling.
- Sensitisation of teachers, parents and community on gender issues.

#### B) Activities

- Residential Bridge Course Camps for Girls
- Mobilization and Training Camps
- Gender Issue Workshop
- Printing of Modules
- Review Meetings and Convergence Meetings

# C) Monitoring & Follow-up

The activities relating to education of ggirl children will be monitored through Girl Child Development Officer at edistrict level and through MRPs and MEO at mandal level. The enrolment of all the girl children at the age-group of 5-14 yrs. will be monitored against the database developed through Family Survey conducted as a spart of pre-project activities of SSA. Further, regular attendance alongwith achievement will be monitored on a regular basis.

#### D) Convergence

It is proposed to work with Convergence with the department of Women Development & Child Welfare, who runs various programmes for adolescent girls who are out-of-school chilildren and child labour. Further, the departments of Social Welfare and Trilibal Welfare are running special

hostels for girls with whom the convergence will be established for child-tracking and scchooling.

# E) Budget tables

The details of yearwvise expenditure for various activities shown above for the years 2001-20110 are furnished herewith. (at the end of Focussed Groups)

# 11.8.2 Early Childhood Education

#### A. Major Strategies

- A programme for children in the age-group of 3-5 yrs. for providing school-readiness programme and relieving girl children from sibling care.
- Establishing ECE Centres in the habitations where Anganwadi Centres are not established.
- Support to existing Anganwadi Centres to make them run in the school premises during school hours.
- Capacity Building of Mothers' Committees to own and run the ECE Centres.

#### B. Activities

- Induction training of ECE Instructors
- Training of Mothers Association Members
- Training of MRPs and Girl Child Officers on ECE
- Training of teachers where ECE is being opened
- Convergence workshop for ECE Division-wise
- TLM for ECE
- ECE workers Honorarium
- · Printing of modules
- ECE Helper Honorarium
- AWC workers'/Ayah honorarium
- Contingency Grants to ECE Centres
- Review Meeting and Convergence Meeting

# C. Monitoring & Follow-up

The District Girl Child Officer at district level and MRPs/ MEO at mandal level will be monitoring the ECE programmes. Monthly reviews will be conducted with the Instructors of ECE Centres and Anganwadis at mandal level.

#### D. Convergence

Convergence with the Anganwadi Centres of ICDS, alongwith centres run by NGOs. Conduct of quarterly reviews at divisional level with the functionaries of ICDS, NGOs and SSA programme officers to review the functional aspects of ECEs and Anganwadis.

# E. Budget Tables

The details of yearwise expenditure for various activities shown above for the years 2001-2010 are furnished herewith. (given at the end of Focussed Groups )

# 11.8.3 Children with Special Educational Needs

#### A. Major Strategies

- Improving access for the children in the age-group of 5-14 yrs. for all the groups viz., hearing impaired, visually impaired, physically challenged and mentally challenged.
- Assessment of disability and piroviding suitable initiative for their schooling.
- Support to schools and teachers iin terms of on-job support, TLM, etc.

#### B. Activities

- TLM for Special Educational / IEID Centres
- IED Training to MRC staff
- IED Assessment Camps
- Resource Persons' Honorarium(DRP)
- Resource Persons' Honorarium Mandal
- Review Meeting and Convergence Meeting
- Printing of modules

# C. Monitoring & Follow-up

Monthly review meeting will be conducted at district level with Resource Persons and MRC staff on various functional aspects of IED schools alongwith coverage of children in all the groups.

# D. Convergence

Convergence with the department of Handicapped Welfare and GOI programmes for providing all possible support to the children with special needs.

# E. Budget tables

The details of year-wise expenditure for various activities shown above for the years 2001-2010 are furnished therewith.

Chapter - XI

# Proposed Budget - Krishna District, Andhra Pradesh

		8		3		· · ·	20	001-02	20	02-03	20	03-04	20	004-05	20	05-06	20	006-07	20	50-70	χ	08-09	20	109-10	1	Total
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	a) Siris Education	-												I		Γ		I		T						<u> </u>
t	Residential Bridge Course Camps for girls	AS	NR	٨		7.600	5	35.000	10	76 000	10	76 000	5	38 000	5	38 000			<u> </u>		<u> </u>				35	265 000
;	Mobilization & Training to Camps	AS	NR	A		1.400	10	15 400	10	15 400	10	15 400	10	15 400	10	15 400									50	77 000
	Gender issues workshops	ws	NR	R		1,000	1	1,000	1	1 000	1	1 000	1	1 000	1	1 000	1	1 000	1	1 000	1	1 000	1	1000	'	9 000
	Printing of modules	TLM	R	0		2 000	1	2 000	1	2 000	1	2 000	1	2 000	,	2 000	1	2 000	1	2 000	<u> </u>	2 000	1	2 000		18 000
	Review Meeting and Convergence Meeting	тс	NR	E		1,000	1	1.000	1	1 000	,	1 000	1_	1 000	1	1 000	1	1 000	1	1 000	1	1 000	1	1 000	'	9 000
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	b) Early Childhood Education	!	1	•	1 1		Î						_											T	<u> </u>	т
	Induction training of ECE Instactors	тс	NR	R	4 days	0 0007	500	1 400	500	1 400	500	1 400	642	0.45											2142	4 649
	Training of Mothers Association Members	τC	NR	R	- 69 - 69	0.0007	500	0 350	500	0 350	500	0 350	642	0 449											2142	1 499
	Training of MRPs and Gifl Child Officers on ECE	τc	NR	С	S days	0.0007	208	0.728	208	0 728	206	ŭ 728	208	0 728	20£	6 725	20E	ú 7 <b>2</b> 6	208	6.728	206	0 726	<b>2</b> 08	0 726	208	6.557

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hem .		Account Code	Calegory	No. of days	Cost	Physical	Financial	Physical	Financia	Physical	Financial	Pyseca	E-control of	L'ASCA	geruseu. 3	Physical	Engançial	Physical	E inamenal	Chreck	A compage	Physical	Francial	7	a Such
Training of teachers where ECE is being opened	1	C I	IR I		6 0007	500	0 350	500		50	0.350	647	U 449											214	42
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onlangency Grants & ECE Centres	TLM	R	0		0 005	500	2 500	500	2.500	500	2 500	500	2 500	500	2 500	500	2.500	500	2 500	500	2:500	500	2 500	500	2
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Total							89.828		174.0GQ		238.060		319.484		343,409		371.206		401.696	1	435.376		472.374		21
c) Children with Special Educational Needs (SEN)	_ <del></del>	I				· ,												J		L		<del></del>			
M for Special Educational TIED Centres	TLM	R	٥	T	0.050	52	2 600	52	2 600	52	2 600	52	2 600	52	2 600	52	2 600	52	2 600	52	2 600	52	2 600	52	23
Training to MRC state	τc	NR	0		0 0067	208	0 437	208	0 437	208	0 437	206	0 437	206	0.437 2	08	0 437	206	0 437	208	0 437	208	0 437	208	3.9
Assessment Carries	AS	NR	A		0 020	20	0 490	20	0 400	12	0 240	1						7	7			$\top$	_	52	10

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21	Resource Persons' Honoranum(DRP)	но	R	A		0 040	4	1.920	4	1 920	4	1 920	4	1 920	4	1 920	4	1 920	4	1 920	4	1 920	4	1 920	4	17 280
22	Resource Persons' Honoranium - Mandal	но	R	   	<u></u>	0 010	25	9.000	52	18 720	52	18 720	57	18 720	52	18 720	52	18 720	52	1F 720	52	18 720	52	18 720	য	158 760
23		10	NR	c		0 100	1	0.100	1	0 100	1	0 100	1	c toti	1	0 100	1	0 100	1	0 100	1	0 100	1	0 100	1	0 900
72	Review Meeting and Convergence Meeting	TLM				1 000	1	1.000	1	1 000	1	1 609	1	1 0001	1	1 000	1	1 000	1	1 000	1	1 000	1	1,000	1	9 000
	Printing of modules  Total	ILM			.:			15.457		25 177		25.017		24.777		24.771		24.777		24.777		24.777		24.777		214.311
						- <u></u>																				

# 11.9 DISTANCE EDUCATION

#### A) Major Strategies

- Professional support to the teachers and other field functionaries on various emerging issues through distantt mode / teleconferences.
- Support to the schools in terms of utililisation of various audio-visual equipment being supplied.
- Providing extension services by way off development, duplication and dissemination of various audio-visual meaterial.
- Facilitating schools and teachers in ussing the educational television channel

#### B) Activities

- Maintenance of TVs, VCPs and RCCPs;
- Distance Education Workshops & Seminnars
- Procurement of Cassettes
- Video Library at MRC
- Conduct of Teleconferences 4 per year

#### C) Convergence

- Convergence with Distance Education, I Department of IGNOU for the conduct of training to teachers and field functionaries through teleconferences alongwith development and dissemination of other TLM.
- Convergence with CIET, New Delhi for duplication, developing video programmes on various school subjects: at primary and upper primary stages.
- Convergence with SIET and other stitudios at state level for the production of video programmes on various school subjects.

#### D) Budget tables

The details of year-wise expenditure for various activities shown above for the years 2001-2010 are furnished herewith...

Proposed Budget - Krishna District, Andhra Pradesh

Chapter - XI

	llem	58	68	parameter	No. of days	Unit	T :	2001-02		2002-03		2003-04		2004-05		2005-06		2006-07		2007-08		008-09	2009 10		T	Tota'
S No		Accoun	3	Quality p.	<b>N</b> O. 0	Cosi	Physical	Financial	Physical	Financial	Physical	Financial	Physical	Financial	Physical	Financial	Physical	Financia	Physical	Financial	Physical	Financial	Physical	Financial	Physical	Financial
	Distance Education																									
	Maintenance of TV and VCPs	OP	NR	R		0 010	1000	10 000	1000	10 000	1000	10 000	1500	15 000	1500	15 600	1500	15 000	2000	20 000	2000	20 000	2000	20 000	2000	135 000
2	Distance Education (Workshop and Seminars)	ws	NR	0		1 000	1	1 000	1	1 000	1	1 000	1	1.000	1	1 000	1	1 000	,	1 000	1	1 000	1	1 000	1	9 000
3	Procurement of cassettes	TLM	R	٥		0.005	941	4 705	941	4 705	941	4 705	941	4 705	341	4 705	941	4 705	941	4 705	941	4 705	941	4 705	941	42.345
	Video libraries at MRC	BL	NR	0		0 100			25	2.500	27	2 700							25	2 500	27	2 700			52	10 400
5	Conduct of Teleconilerence @ 4 per year	ws	NR	0		0.500	4	2 000	4	2 000	4	2 000	4	2 000	4	2 000	4	2.000	4	2 000	4	2 000	4	2.000	4	16 000
	Total							17.705		20.205		20.405		22.705		22.705		22.705		30.205		30.405		27.705		214,745

# A) Major Strategies

- Development of awareness among community on the education of all the children in the age-group of 5-14 yrs.
- Village-level campaigns against child labour and relieving them from employers.
- Use of Media for the purpose of advocacy of the norm of suitable place for every child is school and not workplace.
- Documentation of pedagogical renewal process and community participation process and other successful implementation of various programmes.
- Sharing of success stories for motivation and commitment.

#### B) Activities

- Conduct of Awareness Campaigns & Kalajathas
- Documentation of pedagogical renewal process
- Documentation of Community Participation process
- Conduct of Press meets & Press tours
- Advertisements in newspapers
- Printing of posters and handouts on Child Labour and their education
- Development of audio & video cassettes in Community Mobilisation,
   Education of Focussed Groups
- Inter-state Exposure visits.

#### C) Monitoring & Follow-up

The Community Mobilisation Officer at district level and Mandal Core Group at mandal-level will monitor all the Awareness Campaigns, Kalajathas advocating against child labour and their educational issues. Necessary campaign material will be developed and used for the purpose. The progress of schooling of all the children, that is, individual name-wise, will be monitored against database available from time to time.

# D) Convergence

Convergence with the Department of Information & Public Relations for convassing and advocating the norm of all children in school alongwith other NGOs working for the cause.

# E) Budget tables

The details of year-wise expenditure for various activities shown above for the years 2001-2010 are furnished herewith.

Chapter - XI

Proposed Budget - Krishna District, Andhra Pradesh

		*				Pro	pose	d Budg	(et - 19)	.1 1511114									5		Т				1	
_				žį.			20	01-02	70	07-03	×	003-04	z	7304-05		C6-06	χ	06-07	х	007-08	2	006-09	2	009 10		Tota'
No	tiem -	Account Code	Category	Ouality parameter	No of day	Unit Cost	Physical	#Owen:	Physical	Financial	Physical	Financial	Physical	Financial	Physical	Fmancial	Physical	Financial	Physical	Ein angraf	Phyto: A.	Financial	Physical	Financial	Physical	Financial
			L	<u> </u>		•			•	Media & A	dvocac	γ								· .	1	T	¥	1		<del></del>
- <del></del>	Consequent R Malaiathas	AC	NR	E		Ø 100	10	1 000	10	1 000	10	1 000	10	1 <b>0</b> 00°	10	1 000									10	: 000
	Conduct of Awareness Campaigns & Kalajathas	ws	NR	0	-	0 500	1	0 500	,	0 500	.,	0 500	,	6 500	,	D 500	1	0 500	1	0 500	<u> </u>	0.500	1	0 500	1	4 500
3	Documentation of pedagogical renewal process	ws		$\vdash$	-	0 500	1	0 500	,	0 500		0 500	1	0 500	,	0.500	1	0 500	1	0 500	1	0 500	1	0 500	1	4 500
	Documenation of Community Participation process	-	-		-	1 000		1 000	,	1 000	,	1 000	<b> </b>	1 000	1	1.000	1	1.000	1	1 000	,	1 000	1	1.000	1	9 000
	Conduct of Press meets & Press tours	AČ	-			1000		1 000	-	1.000	-	1.000	-	1 000	1	1,000	1	1.000	1	1 000	,	1000	.1	1 000	,	9 000
5	Advertisements in newspapers	AC	NR	E	_	1000			<u> </u>		-		-		-	1000				-					-	5 000
É	Printing of posters and handouts on Child Labour and their education	AE	NR	Ē		1 000	1	1 000	<u>'</u>	1.000	3	1,000	۰	1998	1	1.868					_				-	5 000
7	De alegand of artio & video cassettes in Community	AC	NR	С		1.000	1	1 000	1	1.000	1	1 000	Ľ	1000	1	1 000					_					-
8	Mobilisation, Equipment of Focussed Groups	. AC	NR	С		1.000	1	1 000	1	1 000	. 1	1 000	'_	1 000	1	1 000	1	1 000	1	1 000	1-	1 000	1	1 000	1	9 000
	Inter-state Exposure visits	-		H				7.000		7.900		7.000		7.000		7,909		4.000		_4.000		4.000		4.000		51.00
	Total						L	<u> </u>			L	<u></u>	<u> </u>	<u> </u>	L											

#### 11.11 MANAGEMENT INFORMATION SYSTEM

#### A) Major Strategies

- Establishing MISS runit in each DPO office.
- Development off exact database from the children in the age-group of
   5-14 yrs. alongwith school facilities and updation from time to time.
- Capacity building of field staff for getting suitable information on DISE and as well as P<sup>3</sup>MIS.
- Computerisation), analysis of DISE and PMIS information and using it in the planning process and dissemination.

# B) Activities

- MIS Equipment & Upigradation
- Xerox & Fax Macthine
- Printing, Computæriization and Analysis of EMIS / DISE
- MIS Equipment, Operation & Maintenance
- Computer Stationerry, Peripherals
- Training to MIS Sttaff District & Mandal Level 120 members
- Training to HMs on DIISE
- Web Site Maintenamore & Telephonic Charges
- Honorarium to MISS (Person at Mandal Level)

#### C) Monitoring & Follow-up

The networking of intformation-flow from habitation to mandal, mandal to district and district to statte will be developed. The MIS In-charge at district and state levels will imiomitor the entire networking of flow of information from school to mandæl, mandal to district and district to state.

#### D) Convergence

Convergence with NNCNET, EdCIL, NIEPA, will be worked out for effective use of MIS mettwork.

#### E) Budget tables

The details of year-wisse expenditure for various activities shown above for the years 2001-2010 aare furnished herewith.

Chapter - XI
Proposed Budget - Krishna District, Andhra Pradesh

6 11:	o Item	Š	8		the of days	g Unit		2001-02		2002-03		2003-04		2004-05		2005-06		2006-07		2007-08		2008 09		2009-10	T	Total
S No		Account	Category	1	Mo of days	5 Cost	Physical	Financial	Physical	Financial	Physical	Financel	Physical	Financial	Physical	Financiai	Pirsca	Financial	Ples	Financial	Physical	Financial	1	Financial	TO SA	Financial
	<b>,</b>				1				Manag	pem <del>ent</del> Info	rmatio	n Systems												<del></del>		
1	MIS Equipment & Upgradation	ΕQ	NR	C		12 000	1	5 000	1	1 000	1	1 000	1	1 000	,	1 000	1	1 000	,	1 000	,	1 000			I	1 12 000
2	Xerox & Fax wachine	ΕQ	NR	С		3.000			1	3 000													T		1	3.000
. 3	Printing, computerisation and analysis of EMIS/ DISE	EO	NR	C		0.030	52	1 560	52	1 560	52	1 560	52	1 560	52	1.560	52	1 560	52	1 560	57	1 560	52	1 560	1	52 14 040
1	MIS Equipment, Operation & Maintenance	-! ОР	R	С		1.000	-1	1.000	1	1.000	1	1 000	1	1 000	1	1 000	1	1.000	1	1 000	,	1 000	,	1 000		9.000
5	Computer stationery & peripherals	8	R	С		1.000	1	1 000	,	1.000	1	1.000	1	_1,000	'	1.000	,	1 000	1	1 000	1	1 000	,	1 000		9 000
6	Training to MIS staff (district & mandal levels) (120 members)	τc	NR	C	3 days	0.0007	120	0.252	120	0.252	120	0.252	120	0 252	120	0.252	120	0 252	120	0.252	120	0.252	120	0 252		2 268
7	Training to HMs on DISE	10	NR	С	2 days	0.0007	4000	5 600	4000	5.600	4000	5 600	4000	5 600	4000	5.600	4000	5.600	4000	5 600	4000	\$ 600	4000	5 600		50.400
8	Vebsite maintenance and telephone charges	AC	NR	Ċ		1.000	1	1.000	1	1,000	1	1 000	1	1 000	1	1 000	1	1 000	1	1 000	1	1.000	1	1.000		9.000
9  H	ionoranum to MSS personnel at mandal level	но	R	С		0.020			52	12.480	52	12 480	52	12 480	52	12.480	52	12.480	52	12 480	52	12 480	52	12.480		99.840
	Total							15.412		26.492		23.892		23.892		23.892		23.892		23.892		23.892	·	22.892		208.548

# Chapter XII

Cost Estimates, Budget summary and Implementation schedule

	8	Y	25			Total	22	8:	ತ	8	8	22	g	g	
S. No.	Account Code	Category	Quality parameter	Unit Cost	Physical	Financial	2001-2002	2002-2003	2003-2004	2004-2005	2005-2006.	2006-2007	2007-2008	5008-5002	2009-2010
	Dist	ance ec	lucation									-	•		
133 Maintenance of TV and VCPs	OP	NR	R	0.010	2000	135	1	1	1	1	1	1	1	7	1
134 Distance Education (Workshop and Seminars)	WS	NR	Q	1.000	l l	9	1	1	1	_ 🗸	7	7	7	7	7
135 Procurement of casseties	TUM	R	0	0.005	941	42.345	1	1	1	7	1	1	7	7	1
136 Video libraries at MRC	BL	NR	Q	0.100	52	10.4		1	1						
137 Conduct of Teleconference @ 4 per year	WS	NR	a	0.500	4	18	1	1	1	1	1	. 7	· 7	7	7
Total						196.745									
Management Information Systems															
138 MIS Equipment & Upgradation —	EQ	NR	С	12.000	1	12	1	1	1	1	1	1	7	1	
139 Xerox & Fax machine	EQ	NR	С	3.000		3		1							$\neg$
140 Printing, computerisation and analysis of EMIS/ DISE	EQ	NR	C	0.030	52	14.04	<b>✓</b>	1	1	7	1	7	7	7	7
141 MIS Equipment, Operation & Maintenance	8	R	C	1.000		9	<b>-</b>		1	1	1	7	7	7	Z
142 Computer stationery & peripherals	8	R	C	1.000		9	<b>✓</b>	1	1	<b>4</b>	1	1	7	7	7
143 Training to MIS staff (district & mandal levels) (120 members)	TC	NR	C	0.0007		2.268	_	1	./	1	~	7	7	7	7
144 Training to HMs on DISE	TC	NR	С	0.0007_		50.4	1	1	1	1	1	7	7	7	7
145 Website maintenance and telephone charges	AC	R	C	1.000		9	<b>1</b>	1	1	1	1	-रा	1	7	7
146 Honorarium to MIS personnel at mandal level	Ю	R	С	0.020		99.84		1	1	1	7	7	7	1	7
Total						208.548									$\neg$
	Media	and ad	<b>чосасу</b>											-	
147 Conduct of Awareness Campaigns & Kalajathas	AC	NR	E	0.100	10	5	1	1	1	1	.1				$\neg$
148 Documentation of pedagogical renewal process	WS	NR	Q	0.500	1		1	1	1	./	7	1	1	7	7
149 Documenation of Community Participation process	WS	NR	С	0.500	•	4.5	1	1	1	1	1	1	7	7	7
150 Conduct of Press meets & Press lours	AC	NR	С	1.000	1	9	1	1	1	1	7	7	1	7	7
151 Advertisements in newspapers	AC	NR	E	1.000	1	9	1	1	1	1	1	1	7	7	7
152 Printing of posters and handouts on Child Labour and their education	AC	NR	E	1.000	1	5	1	1	1	1	7				7
Development of audio & video cassettes in Community Mobilisation, Education of Focussed Groups	AC	NR	С	1.000	Called Co.	5	1	1	1	i	1			1	
154 Inter-state Exposure visits	AC	NR	C	1.000	1	9	7	7	7	7	7	7	7	7	力
Total						46.5	<del>~  </del>						<del></del>	<del></del>	<b>-</b>

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S No	ltem	Account Code	Category	Quality	Unit Cost	1 75	Financial	2001-2002	2002-2003	2003-2004	2004-2005	2005-2006	2006-2007	2007-2608	2008-2009	2009-2010
1		Educatio	n of fo	cussed	groups											
		Gir	child	educatio	n			<del></del>			·····					-
::	Residential Bridge Course Camps for girls	AS	NR	A	7.600		266	1	1	1	1	1			T	$\neg$
	OMebilization & Training to Camps	AS	NR	Α	1.400	50	77	1	1		1	1				
	1 Gender issues workshops	WS			1 000		1)	1	1	1	1	1	1	1	1	1
	2 Printing of modules	TLM			2 000	1	18	1	1	1	1	1	1	1	1	1
11	3 Review Meeting and Convergence Meeting	ΓC	NR	E	1 000	1 1	9	1	/	/	1	1	1	1	1	<b>7</b>
	Total	<u> </u>	٠	<u> </u>			370	<u></u>		<u> </u>				$\perp L$		
				educatio		<del></del>										
	Induction training of ECE Instructors	10	NR	R	0.0007	2142	1.6494	/	-	1						_
	5 Training of Mothers Association Members	TC	NR	R	0.0007	2142	1 4994 6.552	1	/	1	1	-,				
	Training of MRPs and Girl Child Officers on ECE Training of teachers where ECE is being opened	TC	NR NR	C	0.0007	2142	1,4994	1	1	1	1		1	4	4	4
	Convergence workshop for ECE - Division-wise	WS	NR	R	0.0007	4	4.5	1	7	7	- /	-,	-,-	1	<del>-, -</del>	
	TLM for ECE	TLM	R	Q	0.010	2142	158 52	7	1	-/	1		-	7	1	싓
	ECE workers Honorarium	HO	R	R	0.007	2142	1366.77	1	7		1		<del>-/ -</del>	<del>-/ -</del>		<del>'</del>
	Printing of modules	TLM	R	Q	1.000	1 -172	9	7	1		7	-	<del>'</del>	<del>'</del>	<del>/</del>	$\stackrel{\checkmark}{\rightarrow}$
	ECE Helper Honorarium	НО	R	R	0.004	2142	937.147	7	7	7	7	7	<del>-</del>	<del>'</del>	<del>/</del>	<del>/</del>
	AWC workers'/Ayah honorarium	НО	R	R	9 993	1992	323.856	1	1	- 6		1	5	-	<del>', </del>	싉
	Contingency Grants to ECE Centres	TEM	R	0	0.005	300	323.830	1	1	1		<del>/</del>	<del>/ </del>	-	<del>/ </del> -	4
		TC				ا ا	9	<del>-/ </del> -	<del>-</del>	1	<del>-</del>	<del>-</del>	<del>-</del>	<del>-</del>	<del>' -</del>	4
25	Review Meeting and Convergence Meeting	10	NR	R	1.000		2813.993	<del></del>	<del>-</del>			-	<del>-</del>	<del>/ </del>	<u> </u>	4
ı	Total	ا اداده	Jugaria	nal need			2013.993									-
اد.	TLM for Special Educational / IED Centres	TLM	R.	Q I	0.050	52	23.4	/	1	/	7	71	7	71	71	7
		TC	NR NR	a	0.0007	208	3.9312	<del>-</del>	7	7	<del>-</del>	<del>/</del>	<del>//</del>	-	<del>}</del>	$\forall$
	ED Training to MRC staff	AS	NR	A	0.020	52	1.04	<del>-</del>	7	7			-	-	<del>'</del>	4
	ED Assessment Camps	HO	R	A	0.020	1	17.28	7	7	7	1	1	/	7	7	$\forall$
	Resource Persons' Honorarium(DRP) Resource Persons' Honorarium - Mandal	НО	R	A	0.010	52	158.76	7	7	7	7				7	7
		TC	NR	$\frac{\hat{c}}{c}$	0.100		0.9	7	<del>-</del>	7	7		<del></del>	7	7	H
	Review Meeting and Convergence Meeting	TLM	R	0	1.000		9	7	1	7	1	7				7
"	Total		<del>``</del> +	<del>-~</del> +	-1.000		204.4112					-	<del></del>		+	1
1	1001													<del></del>		

Serven		ĝ	T_		5		Total	] 22	T <sub>B</sub>	z.	8	g	2	20	g	0
S. No.	liem	Account Code	Category	Quality	Unit	Physical	Financial	2001-2002	2002-2003	2003-2004	2004-2005	2005-2006	2006-2007	2007-2008	2008-2009	2009-2010
	E	ducatio	n of foc	ussed (	roups											<del></del>
		Gir	child e	ducatio	n		<del></del>									
109	Residential Bridge Course Camps for girls	AS	NR	Α	7.600	35	266	1	7	1	1	1				
110	Mobilization & Training to Camps	AS	NR	A	1.400	50	77	7	1	1	1	1				
111	Gender issues workshops	WS	NR	R	1.000	1 1	9	1	1	1	1	1	1	1	1	1
	Printing of modules	TLM	R	Q	2.000	1	18	1	1	1	1	. 1	1	1	1	7
113	Review Meeting and Convergence Meeting	TC	NR	E	1.000	1	9	7	1	1	1	1		1	7	7
	Total			L			370									
				ducatio												
	Induction training of ECE Instructors	TC	NR	R	0.0007	2142	4.6494	1	1	1	1		$\Box$			
	Fraining of Mothers Association Members	TC	NR.	R	0.0007	2142	1.4994	1	<b>√</b>	1	1					
	Fraining of MRPs and Girl Child Officers on ECE	TC	NR	C	0.0007	208	6.552	1	1	1	1	1	1	1	1	1
	Fraining of teachers where ECE is being opened	TC	NR	R	0.0007	2142	1.4994	1	1	1	1					
	Convergence workshop for ECE - Division-wise	WS	NR	R	0.125	4	4.5	1	1	1	1	1	1	1	1	7
119	'LM for ECE	TLM	R	Q	0.010	2142	158.52	1	1	1	1	1	1	1	1	1
120	CE workers Honorarium	НО	R	R	0.007	2142	1366.77	1	1	1	1	1	1	1	1	1
121 6	rinting of modules	TLM	R	∙Q	1.000	1 .	9	1	1	.1	1	1	1	1	1	
122 E	CE Helper Honorarium	НО	R	R	0.004	2142	937.147	1	1	1	1	1	1	1	7	7
123	NVC workers'/Ayah honorarium	НО	R	R	0.003	1062	323.856	1	1	1	1	1	1	1	1	1
124 (	ontingency Grants to ECE Centres	TLM	R	Q	0.005	500	22.5	1	1	1	1	1	1	1	1	7
125 F	eview Meeting and Convergence Meeting	TC	NR	R	1.000	- 1	9	1	1	1	1	1	1	1	7	7
	Total	<u> </u>					2813.993									
			ducatio	nal nee												
126 T	LM for Special Educational / IED Centres	TUM	R	Q	0.050	52	23.4	1	1	1	1	1	1	1	7	7
127 1	D Training to MRC staff	TC	NR	Q	0.0007	208	3.9312	1	1	1	1	1	1	1	1	7
	D Assessment Camps	AS	NR	A	0.020	52	1.04	1	1	1	T					
129 R	esource Persons' Honorarium(DRP)	НО	R	A	0.040	4	17.28	1	1	1	1	1	1	1	7	1
30 R	esource Persons' Honorarium - Mandal	НО	R	A٠	0.010	52	158.76	1	1	1	1	1	1	1	1	1
131 R	eview Meeting and Convergence Meeting	TC	NR	C	0.100	Ī	υ.9	1	1	7	1	1	1	1	7	7
	inting of modules	TLM	R	Q	1.000	1	9	1	1	1	1	1	1	1	1	1
$\Box$	Total		I			1	204.4112								T	

										ź						
1		ğ	ح		5		Total	7 %	83	3	နွ	8	0,	88	8	10
S. No.	Item	Account Code	Category	Quality	Unit	े हु	Cial	2001-2002	2002-2003	2003-2004	2004-2005	2005-2006	2006-2007	2007-2008	2008-2009	2009-2010
110.		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	පී	10 8		Physical	Financial	×	×	×	×	18	8	ă	×	ă
	<u> </u>			ussed g	<u></u>	.J		٠.	1			1	1		_ <del></del> l	
				ducatio		<del></del>		· 					······································			
						1 12	1 577	γ				T	<del>, , ,</del>			
	Residential Bridge Course Camps for girls	AS		<del></del>	7.600	35	266 77	1		\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1	/				
	Mobilization & Training to Camps	AS	NR	A	1.400	30		1	1	1	-	1				
	Gender issues workshops	WS	_	R	1.000	1 !	9	1	<del></del>	-	1.1	1	1		1	_
	Printing of modules	TLM		0	2.000	1 !	18	1	/	/	. 1	1	1	<u> </u>	4	
113	Review Meeting and Convergence Meeting	TC	NR	Ε	1 000	<del>                                     </del>	9	1					4	4	<u> </u>	
	Total		1	<u></u>	1	<u> </u>	370	<u> </u>	L	<u> </u>						
				ducatio					,				····			
	Induction training of ECE Instructors .	TC	NR	R	0.0007	2142	4.6494	1	/	1	1					
	Training of Mothers Association Members	TC	NR	R	0.0007	2142	1.4994	1	1		1				$\bot$	
	Training of MRPs and Girl Child Officers on ECE	TC	NR	С	0.0007	208	6.552	1	1	1	1	1	1	1	1	1
	Training of teachers where ECE is being opened	TC	NR	R	0.0007	2142	1.4994	1	1	<b>√</b>	: 🗸					
118	Convergence workshop for ECE - Division-wise	WS	NR	·R	0.125	4 .	4.5	/	1		1	1	-	1	1	1
119	TLM for ECE	TLM	R	Q	0.010	2142	158.52	1	1	1	1	1	1	1	1	1
120	ECE workers Honorarium	HO	R	R	0.007	2142	1366.77	1	1		-/	1	1	1	1	1
121 6	Printing of modules -	TLM	R	q	1.000	1	9	1	1	1	1	1	1	1	1	1
122 8	CE Helper Honorarium	НО	R	R	0.004	2142	937.147	1	1	1	1	1	1	1	7	1
123 A	NVC workers'/Ayah honorarium	НО	R	R	0.003	1062	-323.856	1	1	1	1	1	1	1	7	7
124 C	Contingency Grants to ECE Centres	. TLM	R	Q	0.005	500	22.5	1	1	1	1	1	1	1	7	1
125 R	Review Meeting and Convergence Meeting	TC	NR	R	1.000	1	9	1	1	1	1	1	1	1	7	7
	Total						2813.993									7
	. S	pecial e	ducatio	nal nee	İs					A.						$\neg$
126 T	LM for Special Educational / IED Centres	TLM	R	a	0.050	52	23.4	1	1	1	1	1	1	1	7	7
	D Training to MRC staff	TC	·NR	a	0.0007	208	3.9312	1	1	1	1	1	1	7	7	7
	D Assessment Camps	AS	NR	A	0.020	52	1.04	1	1	1					_	_
	esource Persons' Honorarium(DRP)	но	R	A	0.040	4	17.28	1	1	1	1	1	1	7	7	7
	esource Persons' Honoranum - Mandal	НО	R	Α	0.010	52	158.76	1	1	1	1	1	7	7	7	7
	eview Meeting and Convergence Meeting	TC	NR	C	0.100	1	0.9	1	7	7	7	7	7	7	7	爿
	ninting of modules	TLM	R	Q	1.000	1	9	7	7	7	1	1	7	7	7	7
	Total			. 1			204.4112						-  -	1		<b>!</b> ):
i							<del> </del>									

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## Chapter XII

Cost Estimates, Budget summary and Implementation schedule

				<del>,</del>					,	·		<del></del>				<del></del>
•		콩		<b>1</b> 2			Total	~	_ n	7	92	92			9	0
<b>S.</b>	Item	Account Code	Category	Ouality parameter	Unit	75	75	2001-2002	2002-2003	2003-2004	2004-2005	2005-2006	2008-2007	2007-2008	2008-2009	2009-2010
No.	, "Ment	ğ	1 8	3 3	Cost	Physical	Financial	g	8	8	ğ	8	ğ	Ŕ	8	8
1		₹	1	ا م	1	Æ	Fi	~	~	~	~	77	R	%	8	×
76	TLM Grant to new schools	TLM	Ŕ	a	0.1000	213	21.3	1		1						
	TLM Grant to existing UP schools (one time only)	TLM	R	Q	0.5000	188	156.5	1	1							
	TLM Grant to proposed existing UP Schools	TLM	R	Q	0.5000	850	425		1							
	TC Grant (Primary)	TLM	R	O	0.0200	308	55.44	1	1	1	1	1	1	1	1	7
	TC Grant (Upper Primary) mandal level	TLM	R	Q	0.0200	52	9.36	1	1	1	1	1	1	7	7	7
	Furniture for DIET	FU	NR	С	4.5000	1	4.5	1	1			1	1		7	
82	Furniture for MRC	FU	NR	С	0.5000		26		1	1						
83	Equipment for DIET	EQ	NR	С	10.0000		10	1	1							
	Equipment for MRC	EQ	NR	С	1.5000		78		1	1						
	Consultancy /Guest facility & contingencies to DIET	HO	R	С	1.0000		9	1	1	1	1	1	7	7	7	7
	Convergence Meeting with Engg. Department.	AC	NR	С	0.1000		0.1	7								$\neg$
	Training on SEC on Civil Works	TC	NR	С	0.0003		3.4632	1		•						
88	Academic Review Meetings	AC	NR.	Q	0.0010		2.34	1	1	1	1	1	7	7	7	7
89	Library Books for DIET	BL	NR	С	0.5000		1.5	1			1	. 1			7	
90	Library Books for MRCs	BL	NR	С	0.1000		15.6			1		1		1		
91	Printing of modules	TLM	R	Q	3.0000	1	27	1	1	1	1	1	1	1	7	7
	TC Coordinator training	TC	NR	Q	0.0010	616	1.232	<b>V</b>				1				
93	Teachers' academic conventions (Primary)(Division-wise)	AC	NR	Q	0.5000	4	18	1	1	1	1	1	1	1	7	7
	Teacher academic conventions (Upper Primary)(Division-wise)	AC	NR	Q	0.4000	4	14.4	1	1	1	1	1	1	1	7	7
	TLM Melas & exhibitions	AC	NR	Q	0.0500	52	23.4	1	1	1	1	1	1	1	1	7
	Mandal level TLM workshops.	WS	NR	0	0.1000	52	46.8		1	1	1	1	1	1	1	7
	Equipment maintenance and operation at DIET	OP	R	С	0.5000	1	4.5			1	1	1	1	1	1	7
	Equipment maintenance and operation at MRC	OP	R	C	0.0200	52	9.36	<b>✓</b>			1	1	4	1	1	<b>7</b>
	Exposure visit to DRG & MRG (academic)	AC	NR	C	0.0075	200	13.5	1		1	1	1	1	1	1	7
	School library books & magazines (Primary)	BL	NR	0	0.0100	2350	211.5	1		1	1	1	1	1	1	1
	School library books & magazines (Upper Primary)	BL	NR	9	0.0200	1288	224.34	1	1	1	1	1	1	1	1	1
	Review Meetings with DRGs & MRGs / MRP (Division-level)	TC	NR	0	0.5000	4	18	1	<u> </u>	1	1	1	1	1	1	1
	Seminar on pedagogical issues	WS	NR	0	1.0000		9	1	1	1	1	1	1	1	1	7
	Vorkshop on the development of material in non-cognitive areas	WS	NR		N.0000		, 9	1	1	1	1	1	1	1	1	7
	Projects at Primary stage - Workshop	WS	NR	0	2.0000		6		1		1		7			
	Projects at Upper Primary stage - Workshop	WS	NR	Q	2.0000	I	6					1	T	1		
	Hildren's Science Camps	AC	NR	Q	1.0000	I	8		1	1	1	1	1	1	1	7
108 S	cience Improvement Programme (Primary & Upper Primary) - Experimenation	IN	NR	Q	0.1000	I	5.2	$\Box$	1	1	1					
	rds Total			1		I	4371.703	-I		$\Box \Box$						

Chapter- X11
Implementation schedule for the proposed budget (2001-2010)
(Krishna district, Andhra Pradesh)

'	(Ki	isima c	ustrict,	Andhra	Pradesh)									•		
S. No.	ltem	Account Code	Category	Quality	Unit Cost	Physical	Financial	2001-2002	2002-2003	2003-2004	2004-2005	2005-2006	2006-2007	2007-2008	2008-2009	2009-2010
		Proj	ect Mar	nagemer	ıt .		<u> I </u>			1	<u> </u>	1	L		<u></u>	
1	Furniture for DPO	FU	NR	C	5.000	1	5	1	1	1	1	1	1	1	1	-
2	Equipment for DPO	EQ	NR	C	9.500	1	9.5	1	1	1	1	1	1	1	1	7
3	Hire charges for vehicles for DPO	VH	NR	С	0.150	3	. 57	1	1	1	1	1	1	1	1	7
4	Hire charges for vehicles for DIET	VH	NR	С	0.150	1	15.6	1		./	1	1	1	1	1	1
5	Salary for DPO staff	SA	R	C	25.000	20	330.33	1		1	1	1	1	1	1	1
6	DPO consumables	CO	R	C	2.000	1 1	27.109	1	1	/	/	1	1	1	1	1
7	Water, Electricity, Telephone, Etc.	CO	R	C	0.150	12	23.797	1	1	<b>/</b>		4	4	4	1	1
- 8	Rent for DPO	CO	R	C	0.150	12	21	1	-	<b>√</b>		4	4	4	4	4
9	TA & DA	co	R	C	0.100	12	15.879	1	4	1			4	1	4	4
10	Equipment maintenance and operation at DPO	OP LC	R NR	C	1.000 0.100	2	13.348 31.782	1	7	1				<del>/</del>  -	4	4
11	Consultants Total	1-66	NR.	<u> </u>	0.100		550.345						4	4	4	4
i		<u> </u>		L	1	L	] 330.343	11	L							$\dashv$
		lanning	and M	an <b>agem</b>	ent 							:	•			
12	Planning Exercise .	AE	NR	Æ	0.050	52	20.8	िंग	1	1	1	1	1	1	1	$\forall$
3	Training of MRPs in School Mapping and Micro Planning	TC	NR	С	0.0007	208	2.1848	1		1		7	-	7	<del>`</del>	7
4	Oreintationto the MRPs on planning	TC	NR	.c	0.0007	208	3.9328	7	7	1	1	1	7	7	7	7
5	Exposure visits	AC	NR	С	0.050	52	23.4	1	1	1	1	1	1	1	1	7
1	Total		1	:			50.3176								$\perp$	$\Box$
	Research, Ev	aluation		oring an					-							
1	Action Research	RE	NR	Q	0.020	104	18.72	1	1	1	1	.1	1	1	1.	7
:	Smaller Scale classroom based Researches	RE	NR	Q	0.100	52	46.8	1	1	1		1	1	1	<u> </u>	
ļ	Orientation on Research and Evaluation	TC	NR	0	0.0007	260	2.73		4	<b>/</b>		1		4	1.	4
	Conduct of Pupil Achievement Test for primary schools (external) @ once in a year	RE	NR .	Q	4.0000	1	36	1	1	1	1	1	1	1.	/ ,	
	Conduct of Pupil Achievement Test for Upper Primary schools (External) @ once in a year	RE	NR	Q	2.000	ı	18	1	1	1	1	1	1	/ .		

S. No	l Irem .	Account Code		Quality		Physical	Financial	2001-2002	2002-2003	2003-2004	2004-2005	2008-2008	2006-2007	2007-2008	2008-2008	2009-2010
21		RE	NR	<u>  a</u>	4.000	1	12	1		<u> </u>	<u> </u>	<b>✓</b>				1
22	Academic monitoring of schools by DIET staff (Travelling expenditure) - Rs. 50,000/- per quarter	RE		a	2.000	1	17.5	1	1	1	1	1	1	1	1	1
23	Academic supervision by MRPs (primary stage)	RE		Q	0.0045	208	136.009	1	/		1	1		1		1
24	Academic supervision by MRPs (upper primary stage)	RE		0	0.0030	260	127.1039	1		<b>√</b>		<b>√</b>	1	1	1	<b>√</b>
25		RE	NR	Q	0.0500	10	1.75	1	1	<b>/</b>	1					
26	School visits by DRG and reporting	RE	NR	Q	1.0000	1	9	<b>1</b>	<b>\</b>	<b>✓</b>	1	1	1	1	1	1
	Total	<u> </u>		<u> </u>	<u>L</u>	<u> </u>	287.759									
					rticipation		L 00 1000 I					·				
27	Orientation to SEC Members	TC	NR	C	0.0003	11944	93.5928	~	<b>/</b>		-1	-1	_4	4	_1	<u> </u>
28	Bal Melas at Village/ Cluster (Rs 25000/- per mandal)	AC	NR	E	0.250	52	39	<b>-</b>	-	<u> </u>						
29	Mandal level melas for VEC/Teachers/Parents	AC	NR	E	0.100	52	46.8	-	<u> </u>	-/	-4	4		4	4	
30	Support to SECs for mobilization	AC	NR	E	0.001	4000	350		<del>-</del>		<u> </u>	-4		_,	<del>_</del>	
	Campaign material & travel charges	AC	NR	E	0.100	52 80	25.8 56		<del>-</del> /	<del>- (</del> )	<del>-/ </del>	4	<u> </u>	4	4	4
	Mandal Level Meetings and Motivational camps for child Labour	AC	NR	C	0.700	100	30	-/-	<u> </u>	<del>-</del>		4	<del>-</del>			
33	Exposure visits to School Committees and Mandal Committees	AC	NR	С	0.010	100	265.1928	<b>-</b>						-1	4	4
	Total		<u> </u>	<u> </u>			203.1928									
			,	ive Scho			r									
	Residential Bridge Courses	AC	R	A	7.600	35	266	1	<u> </u>	<u> </u>	<u> </u>	1				
	Training to Bridge Course Volunteers	TC	R	<u> </u>	0.100	70	7	1	<del>-    </del>	<u> </u>	1	4	<del>_</del>			
	Induction / Recurring training to AS volunteers - 100	TC	R	<u>c</u>	0.0007	100 1950	3.15 6.825	4	-	4	-/-	4	-1	4	4	
	Induction training to Non-Residential Bridge Course volunteers -1950	TC	R	C	0.0007	1930	108	1	-	-	-	4	-, -	<del>_</del>  -	<del>_,</del>	
	Honorarium to volunteers of Alternative Schools (Rs. 1000/- p.m)	НО	$-\frac{R}{2}$	A	0.1200	1950	234	7	-	<del>-</del>	<del>-/ -</del>	<b>/</b>	4	4	4	4
	Honorarium to Volunteers of Non-Residential Bridge Courses	HO	R	<del>^</del>	0.1200	1950	19.5	1				<del>/ </del>				
		TLM	R NR	Q C	0.0100	4089	85.869	1	<del>-  </del>		1			<del>,</del>  -	$\dashv$	_
	Induction training of New Teachers	TC	NR	<del>- 2  </del>		107673	1507.422	<del>-} -</del>	<del>'</del>	-; -	-	<del>,</del>	<del>,</del>	4	<del>,</del>	<del>-</del>
	Induction training to regular teachers Induction training to untrained teachers	TC	NR	c	0.0007	450	18.9	7	<del></del>	<del>-</del>  -	<del>-} -</del>	-		汁	4	
	Training of MRPs in VVs and AS teachers induction / Recurrent	TC	NR		0.0007	1872	3.9312	<del>-} -</del>	7	7	<del>7</del>	<del>/</del>	<del>/</del>	升	<del>/</del>	$\forall$
	Salary for New School Teachers (Primary)		- R		0.0120	426	2077.893	7	7	<del> </del>	<del>-</del>	ᆉ	<del>) </del>	<del>) -</del>	<del>기</del>	爿
		SA	R		0.015		8339.051	7	1	7	7	7	7	7	ナー	力
_		TLM	R	a	0.100	70	7	1	7	7	7	7	_	_	+	-
1	I publication (but against to transmission areas against						<del></del>								_	

			3		Je in		T	2001-0	2	2002	03	2003	04	200	4.05	200	05-06	2	006-07		2007-28		.0000		314555	T	four
S No	llem '		20 P	Calegory		2 CO		Physical	P P P P P P P P P P P P P P P P P P P	Physical	3	Pyr.	in it	Fhyscal	anc at	a di	3	Paysca	Name of the last	7	3		1		1 1		1 3
	\$1.5 m		2		ð			Ē,	٤	ž	<u> </u>	£	<u>.</u>	\$	٤	£	ٽ ڏ	£	Ĩ.	Æ	- E	مُ	3			1	<u>.</u>
106	Onentation / Training to DRGs	1	C	NR	C	0 50	00	1 (	)5	1 0	500	1	0.5	1	05	J	05	1	05	1	05		0.5		0.5	1	4 500
107	Training to Teachers of Upper Primary stage in content	T	C	NR	0	<b>3</b> 0.00	07 3	807 18.	6543	1183 2	.497	059 24	1./891	5309	26.0141		26 0141	5309	26 0141	530	9 26 01	11 53	9 26 01	41 53	38 6	ল জ	09 220 925
138	Training to SIRGs for UP stage (subjectwise)	Ī	c	NR	9	3 000	27 2	60 0	91	260 0	910	260	091	260	0.91	260	091	260	091	260	0 31	25	0 091	25	0 09	. 8	8 190
109	Training on SEC on Civil Works	T	С	NR	C P	Z 0.00	))     1	544 34	632	0	000	0	0000		0 0000		0 0000		0 0000		0 000	0	0 000	0	9 00		3 463
110	TC Coordinator training	T	c	NR	Q	0.00	0 6	16 06	160	0	000	0.	0000		0.0000	616	0 6 1 6 0		0 0000		0 000	0	0 000	0	0.00	9 51	6 1232
111	Review Meetings with DRGs & MRGs / MRP (Division-level)	To	c	NR	9	0.500	00	4 2.0	000	4 2	000	4 2	0000	4 3	2 0000	4	2 0000	4	2 0000	4	2 000	0 4	2 000	0 4	2 200	9 4	18 000
112	Review Meeting and Convergence Meeting	10	c I	NR	E	1 00	0	1 1.0	000	1 1	000	1 1	000		1 000	1	1 000	1	1 000	-	1 000	1	1 000	1	1 40	1	9 000
113	Induction training of ECE Instructors	re		NR	R -	æ 0000	7 5	00 1.4	00 (	500 1	400	00 1			045											214	2 4649
114	Training of Mothers Association Members	TO	C   1	NR	R -	3 0000	7 50	00 03	50 5	00 0	350 5	00 0	***		0 449									$\perp$		214	2 1 499
115	Training of MRPs and Girl Child Officers on ECE	10	: 1	VAR.	C h	3 0000	7 20	38 07	28 - 2	08 0	728 2	08 0				208	0 728	208	.0 728	208	0 728	208	0 /28	208	073	208	6 552
116	Training of teachers where ECE is being opened	IC	; [	VIR	R	0 000	7 50	0 03	50 5	00 0	50 5	00 0	350		0 449			1			1	1				2142	1 1 1 1 1 1 1 1 1
117	Review Meeting and Convergence Meeting	To	. 1	VR	R '	1 000	1	10	00	1 10	000	1 1.1	000	<u> </u>	1 000	11	1000	1	1 000	1	1 000	1	1 000	1	180		9 200
1:8	ED Framing to MRC staff	IC	; N	IR .	<b>a</b>	0 000	7 20	8 04	37 2	08 0.4	37 2	<b>28</b> 0	437 2			808	0 437	208	0437	208	0 437	208	0 437	209	00	208	3 931
113	Review Meeting and Convergence Meeting	TC	N	IR (	С	0 100	1	0 10	20	1 0.1	00	0 1	100	1 0	100	1	0 1CO	1	0 100	1	J 100	1	0 100	1	0 21	1	0 300
120	Training to NS staff (district & mandal levels) (120 members)	TC	N	IR (	ط ٥	8 0000	12	0 0 25	2 1	20 02	52 1	0 02	252 1	20 0	252 1	20	0 252	120	0 252	120	0 252	120	0 252	120	0.5	T	2 258
121	Training to HMs on DISE	rc	N	IR. (	- F	g 0 0007	400	0 5.60	0 40	00 56	00 40	00 5.6	500 ¥	CO 5	600 4	200	5 600	1000	5 600	4000	5 600	4000	5 500	1,00	5 2X		50 400
			T			I		390.7	50	384.	976	369.	.505	41	5.815	)!	3.917		386 593		423.276		386 593		398475		3543.510
								1	eachir	ig-leam	ing mal	erial															
:22	TLM for Non-Residential Bridge Courses	TLM	I R	1 0		0 0100	500	5.00	0   50	0 5.00	0 50	0 50	00   X	i) 3	000 1	50 1	500							T		1950	19 500
123	FLM grants (per centre) for Residential bridge courses	TLM	R	1		0 100	10	1 00	2 2	2.00	0 20	200	00 1	) 10	000	10 1	000					-				70	7000
124	TLM Grant for Teachers of Primary Schools	TLM	R	1		0 0050	734	3 -36 71	5 734	3 36.7	15 734	3 36.7	15 /3	iJ. 36	715 /3	43 X	715 7	343	6/15	7343	36 715	7343	36 715	7243	36711	/243	330 435
125	TLM Grant for Teachers of Upper Primary Schools	TLM	R	0		0.0050	3807	19 03	5 418	3 209	5 505	9 252	95 530	19 26	545 53	29 26	545 5	309	6 545	309	26 545	5309	26 545	5309	2654	5309	224 515
126	School Grant (Primary)	FLM	R	0		0 0200	2350	47 000	0 235	0 4700	235	1700	200 235	W 47 C	2000 23	50 47	0000 2	350 4	7 0000 2	350	1/ 0000	2350	47 0000	2350	47 900k	2350	423 000
127	School Grant (Upper Primary)	TLM	R	Q		0.0200	1038	20 760	0 116	3 23 26	0 128	25 76	00 118	8 23 7	1600 116	8 23	7600 1	188 2	7600 1	188	23 /500	1188	23 76GC	1138	23.5X	1188	212340
128	TLM Grant to new schools	TLM	R	0		0 1000	213	21 300	0	0 00	3	0 000	00	000		. 00	0000	0	0000		0 0000		0.0000		0.0006	213	21 300
129	TLM Grant to existing UP schools (one time only)	TLM	R	a	$\Gamma_{-}$	0 5000	188	94 000	0 125	62 50	0	0 000	00	300			0000		0000		0 0000		0 0000		3 3364	:38	156.500
130	TLM Grant to proposed existing UP Schools	TLM	R	0	<u> </u>	0 5000	L	0 0000	850	425.00	00	0 000		0 00			000	0	0000	$\perp$	0 0000		0 0000		0 0000	350	425.000
131	C Grant (Primary)	TLM	R	Q	Ĺ	0.0200	308	6.1600	308	6.160	368	6.160							1600 3	608	6 1600	308	6 1600	308	5 160č	308	55 440
132	CO Grant (Upper Primary) mandal fevel	TLM	R	Q	<u> </u>	0 0200	52	1 0400	52	1 040	52	1.040	0 52					2 1	C4C0 :	52	1 0400	52	10400	52	1 640%	52	9 360
.33	Ennang of modules	TLM	R	Q		3.0000	1	3 00000	1	3.000		1.000		3.00		3.0				1	35000	1	J-2000	1	3 000C	1	27 000
134	Entang of modules	TLM	.R	ď		2 000	1	2.000		1 2.000	1	2 000		200		1 20			000	1	2 000	1	2 000	1	2000	1	18 000
135	I V to ECE	TLM	R	Q		0 010	500	5 000	1000		1500	+									21 420	2142	21 420	2142	21 426	2142	158 520
136 F	ninging of modules	TLM	R	0		1 000	1	1 000	1	1.000	1	1.000		100		10					1 000	1	1.00	1	1:X0C	1	9 000
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85 Academic supervision by MPPs (primary steps)  RE INR 0 8 0 8 9 90 000 1 2000	<u> </u>			RE	NR	10	<u> </u>	4.000	1	4 000	10	0 000	10	0.000	0	0 000	1	4 000	0	0 000	0	0 000		0.000	1	4 008		12000
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22 Crientation to the MRPs on planning											Train	ning cos	ts															
93 Orientation on Research and Evaluation	9	1 To	raining of MRPs in School Mapping and Micro Planning	TC	MR	С	· 8	0 0007	208	0 437.		0.000	200	0 437	T	0 000	208	0 437	T	0000	208	0.437	7	0 000	208	0.07	208	2.185
94   Orientation to SEC Members   TC   NR   C   73   0.0003   994   8.946   10944   9.850   1144   10.300   11944   10.750	9	2 0	rientation to the MRPs on planning	TC	NR	C	• 8	0.0007	208	0.437	208	0.437	208	0 437	208	0.437	208	0 437	208	0 437	208	0 437	208	0 437	208	0.07	208	3 933
Fig. 1 Production Fraining to Bridge Course Volunteers 100 TC R C 0.0007 100 100 100 100 0.350 1	9			_	_	_	- 3															0.546						
96 Induction Facuring training to Non-Residential Bridge Course volunteers -1950 TC R C = 8 0.0007 500 1750 500 1.750 500 1.750 500 1.750 500 1.750 500 1.050 100 0.35				_		<u>c                                    </u>	· 3												944	0 750	1944	10.750	11944	10.750	11944			
97 Induction training to Non-Residential Bridge Course volunteers - 1950 TC R C = 8 0.0007 500 1 750 500 1				_		쉬	+		——				_															
96 Induction fraining of New Teachers  TC NR C 0.0007 900 16.800 700 14.700 0.000 15.89 33.69 1000 21.000 1000 21.000 1000 21.000 1000 21.000 1000 1	_	_		_		_	4		$\rightarrow$		<del></del>								w	0.350	100	0.350	100	0.350	100			
98 Induction Training to regular leachers  TC NR C 0.0007 9924 138.936 10613 148.582 11313 158.382 12902 180.628 1				_		_							300				130	U.5/2	$\dashv$	<del></del>	<del></del>				-+			
100   Induction training to untrained trachers   TC   NR   C   0.0007   250   10.500   0.000   100   4.200   100   4.200   100   4.200   100   4.200   100   4.200   100   4.200   100   4.200   100   4.200   100   4.200   100   4.200   100   4.200   100   4.200   100   4.200   100   4.200   100   4.200   100   4.200   100   4.200   100   4.200   100   4.200   100   100   4.200   100   100   4.200   100   100   4.200   100		_					_						11312				2902 1	80 528 12	902 1				12902	180 628 1	2002 4			
101 Training of MRPs in VVs and AS teachers induction / Recurrent TC NR C 0.0007 208 0.437 208 0	_																		<del></del>					100.020	- 1	_		
Topic   Training to newly recruited brachers   TC   MR   Q   R 8   0.0007   8917   145 257   7343   154 203   7343   154 20							_				208		208				208	0.437 2	28 (				208	0.437	208			
103   Training to untrained trachers   TC   MR   Q   S -8   0.0007   250   10.5   0.000     10.0   4.2	-																					54 203	7343					
	-		aining to untrained teachers	rc	MR	0 8	8	0.0007													工							1/100
105 Training to MRPs in Methodology TC NR Q = 30 0.0010 208 1 248 208 208 208 208 208 208 208 208 208 20	10	Tra											$\Box$						$\perp$									H 650
	105	Tra	sining to MRPs in Methodology	c [	NR	<u> </u>	3	0.0010	208	1 248	208	1 248	208	1 248 2	208	248	108	248 20	8 1	248 2	08 1	248	208	1 248 2	208	24 2	00 1	1222

Chapter - XI }

						Ltob	pseco	Budge	t - K	richna	Distr	ct, An	dhra	Prade	sh.											
*****		T	,					2001-02		2002-03		3003 44		2004.06		2005-06		2006-07		2007-08		2008-09		2009-10	$\perp$	Total
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1	Furniture for CPO	FI	J N	2 0	: ] }	5 000	1	1 50	0	0.50	0	0.50	xo	0 50	20	0.500	1	0 500	1	0 500	1	0 500	0.0	000 a 000	1	5 000
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6	DPO consumables	СО	R	C	1	2.000	1	2 000	j	2 200		2.420	) 1	2.66	) 1	2.920	1	3 210	1	3 539	1	3.890	1	4 270	Ŀ	27.109
1	Water, Electricity, Telephone, Etc.	СО	R	С	1	0 150	8	1 200	12	1 960	12	2.170	) 12	2 390	12	2.630	12	2 897	12	3 180	12	3 500	12	3.550	12	23.797
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10	Equipmant maintenance and operation at DPO	ОР	R	C	Į.	1 000	Ŀ	1.000	<u> </u>	1 100	<u> </u>	1 210	L	1 320	1	1 440	Ŀ	1 558	1	1 730	<u>  ·                                    </u>	1 900	Ľ	2 299		13.348
11	Consultants	ıc	NR	O	100	0.100	2	1 600	2	2 540	2	2 904	, 2	3,194	2	3.513	2	3 864	2	4 250	2	4 675	2	5142	2	31 792
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12	Planning Exercise	ΑÇ	NR	E		0 050	52	2 600	52	2.600	52	2 600	1 52	2.600	52	2.600	52	2.600	52	2.600	ŝĝ	2 600	ô	ô 🕮	ŚŹ	26 266
13   13	raining of MRPs in School Mapping and Micro Planning raining of MRPs in School Mapping and Micro Planning	IC IC	NR Nr	, O 0	3 dd daysys	0.0007	208 208 400	0.437		0000	200	8.437		0.000	208 208	8.437		8888	208	8 137		8888	338	888	388	318
: 4	rientation to the MRPs on planning	TC	иR	С	3 days	0.0007	208	0.437	208	0.437	208	0.437	208	0.437	208	0.437	208	0 437	208	0 437	208	0.437	206	800	208	1933
15 E	xposure visits	AC	NR	C	7	0 050	52	2.600	52	2 600	52	2.600	52	2 600	52	2.600	52	2.600	52	2 600	52	2 600	52	2.600	52	23.400
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•						R	esearc	h, Evalu	ation,	Monitor	ng and	Superv	ision													
à A	ction Research	RE	NR	a į	E Due	0 020	104	2.080	104	2 080	104	2.080	104	2 080	104	2 080	104	2.080	104	2 080	104	2 000	104	2.000	104	18.720
7 S	nalker Scale classroom based Researches	RE	NR	0	T S	0.100	52	5.200	52	5 200	52	5.200	52	5 200	52	5 200	52	5.200	52	5 200	52	5 200	52	5.200	22	46 800
·	Hillduli Uli Mesedili ara Evaludiko	70	NØ	^	7.47	0.0007	n	0.000	260	0 548	260	0 546	]	0.000	260	0.546		0 000 2	60	0 546		0 000	260	0.546	260	2730

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2 E 3 B 4 M				10	ч_			14.	Awan	ness C	mosic	20	تسلب									<del></del>	-5			
2 E 3 B 4 M		1		_		1		4400	Ţ.,	1			7	7			<del></del>	T	<del></del>	· · · · · ·		1	<del></del>	T	T ==	T ====
3 B	Planning Exercise	AC	_			0.050	52	_	52		_						52	2.600	52	<del></del>		2 600		0.000		
4 M	Exposure visits	<u>  ^C</u>				0 050	52		52				_	2 60	52	2.500	52	2.500	52	2.600	52	2 500	52	2.900	_	_
	Bal Melas at Villagel Cluster (Rs 25000)- per mandal)	1 AC	-			0 250	52						_	+	<del></del>		<del> </del>	1	1	1	+	1	+	+	22	
_5_S	Vandal level melas for VEC/Teachers/Parents	AC.		_	_	0.100	52	5.200	52								52	5 200	52	5 200	52	5.200	52	5.23	4000	
	Support to SECs for mobilization	AC	_	_	_	0.001	1000		100				_				<del> </del>	0 000	<del> </del>	1 000	10	1 000	10	1 000	1 22	
6 C	Campaign material & travel charges	AC		_	_	0.100	52	5.200	52				_+	-			10	1.000	10	1000	10	1000	<del>  '''</del>	100		
7 M	Handal Level Meetings and Motivational camps for child Labour	AC		_	-	0.700	10	7.000	20	14 00	_		_				10	7.000	ļ	ļ		<del> </del>	↓	↓	100	380
8 E	Exposuré visits lo School Committees and Mandal Committees	AC		_	2.7	1	100		100				_				100	1 000	100	1.000	100	1000	100	1.000	100	
9 R	Residential Bridge Courses	AC		-	↓_	7.600	5	36.000	10						_	38 000	├	0 000	<u> </u>	0 000	<del>  </del>	8 000	<del> </del>	8 000	35	25.60
10 \$1	ined for ALS	AC	MR	1.4	ــــــــــــــــــــــــــــــــــــــ	0.050	100	5.000	1_	8 866		0 888		0.000				ļ		ļ	↓	ļ	↓	↓	100	
11 B:	lack to School Programme Back to School Programme	AC AC	R	E	1-	0 500	20	10.000	20	10 000			7 20	10 00	20	10,000	-	<del>                                     </del>	-	<del> </del>	+-	<del> </del>	+	1	20	
iž Ĉ	Capacity Building of DRG at UP stage	AC	NR	Ĉ	F	0.5000	T	0.5	1	0 500	1	95		95	1	05	1	0.5	1	0.5	1	85	+-	85	1 1	135
	onvergence Meeting with Engq. Department.	AC	NR	C	- a	0.1000	1	0.1000	+	0.000		9 999	┰	9 999	1	9 2000	<del>                                     </del>	9 9000	<del>                                     </del>	0 0000	+	8 8 8 8 6	╁	3.200	╁	â
	cademic Review Meetings	AC	-	1	2 5	0.0010	260	0.2600	260	0 260			_				260	0.2600	250	0 2600	-		260	+	╂	
		AC.				0.5000	4	2.0000	_		to select the	2.0000		2 000		2.0000			200		+	0.2600	2700	8.20	<del> </del>	2300
	eachers' at ademic conventions (Primary)(Division-wise)	100	NR.	10		0.4000			+ +	2 000	+-	_	_				4	2.0000	1	2 0000	1 .	2.0000	1-	2000	1:	14.500
	eacher academic conventions (Upper Primary)(Division-wise)  LM Metas & exhibitions	AC	NR	10	_	0.0500	52	1.6000 2.6000	52	2.600	52	2.6000		2.5000		2 6000	4	1.6000 2.6000		1 6000	1 4	1.6000	1:	1 400	1-	14.40
	xposure visit to DRG & MRG (academic)	AC AC	NR.	t	_	0.0075	200	1 5000	200	1 500	200		_			1 5000	52 200	1 5000	52	2 6000	52	1 5000	52	2,9000	22	234
	hildren's Science Carros	AC.	MR	10	_	1 0000	1 200	0 0000	1	1000	1 200	1 0000		1 0000		1 0000	-	1 0000	200	1 5000	200	1,0000	200	1,000	200	13.500
_	febsite maintenance and telephone charges	AC.	NR	l c	-	1,000	-	1,000	<del>                                     </del>	1000	+÷	1000	╁÷	1000	╁┼	1 000		1 000		1 000	<del>                                     </del>	1 000	<del>                                     </del>	1.500	┝╌	200
	onduct of Awareness Campaigns & Kalajathas	AC	NR	E		0 100	10	1 000	10	1000	10	1000	10	1000	10	1000				1000	<del> </del>	1000		1002	10	5000
	onduct of Press meets & Press lours	AC	NR	tē	-1	1 000	<del></del>	1000	1	1000	+ +	1 000	+	1 000	1 1	1000	$\neg$	1000	-,-	1 000	1	1 000	<b>├</b> ┯┤	1000	<del> </del>	3.000
	dvertisements in newspapers	AC	NR	Ε		1,000	1	1 000	1	1000	1	1000	+-	1 000	1	1000	-	1000		1 000	<del>                                     </del>	1000	$+\div$	1000	<del> </del>	9.000
	inting of posters and handouts on Child Labour and their education	AC	NR	Ε		1 000	1	1.000	$\vdash$	1 000	1 1	1 000	1	1000	1	1,000			-	- 000		1000		. 904	H	5000
75 De	avelopment of audio & video cassettes in Community Mobilisation, Education of cossed Groups	AC	NR	С		1 000	1	1 000	1	1 000	1	1000	1	1 000	1	1 000									Ė	5.600
	tor-state Exposure visits	AC	NR	С		1 000	-	1 000	1	1000	1	1 000	1	1000	<del>                                     </del>	1000	<del>,  </del>	1000	<del> </del>	1000	-	1 000		1 000	<u> </u>	9000
	7.							100.100		147.000	<del>                                     </del>	149.900	<u> </u>	58./60		54.260		32.860		25.860	'	25.860	-	21,291		621.040
•								Acces	& All	emative	Scho	oling												-		33.
27 Res	sidential Bridge Course Camps for girls	AS	NR	A		7 600	5	38.000	10	76 000	10	75 000	5	38 000	5	38 000		0.000	T	0.000	7	0 000		0000	35	206.000
28 Mot	bifization & Training to Camps	AS	NR	A		1 400	10	15.400	10	15 400	10	15 400	10	15 400	10	15.400		0 000		0.000		0.000		0 000	50	77 100
29 IED	Assessment Camps	AS	NR	٨	$\Box$	0.020	20	0.400	20	0.400	12	0 240		0 000		0 000		0 000		0.000		0 000		0.000	52	1.949
								53.800		91.800		91.640		53.400		53.400		0.000		0.000		0.000		4.000		344.949
									Books	& Libra	ries														,	268 c 248
	rary Books for DIET		NR	C		0 5000	1	0 5000		0 000		0 0000	1	0 5000		0 0000		0 0000		0 00000	1	0 5000		0.0000	П	1500
31 Libra	rary Books for MRCs		NR	C	$\Box$	0.1000		0.0000		0 000		5 2000		0 0000		5 2000		0 0000		0 0000	52	5 2000		0 0000		Z(M)
	nool library books & magazines (Primary)	BL			$\Box$	0.0100	2350	23 5000	2350	23 500	2350	23 5000	2350	23 5000	2350	23 5000	2350 2	3 5000	2350 2	3 5000	2350	23 5000	2350 2	23 5000	2350	211.538
33 Sch		BL		_	$\perp$	0 0200	1038	20 7600	1163	23 260	1288	25 7600	1288	25 7600	1288	25 750G	288 2	5 7600	288 2	5 7500	1288	5 7600	1288 2	570	1286	224340
34 Vide	no libranes at MRC	BL	NR	0	$oldsymbol{\perp}$	0 100		0.000	25	2 500	27	2.700										2 700				19.400
		$\perp$	$\Box$	$\perp I$	$oldsymbol{\perp}$			44.760		49.260		57.160		49.750	$\Box$	54,460	4	9 260	5	1.760		57.660		0.39		40.00
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is Ineo		∞ [				2 000	1 [	2.000	1	2 200	11	2 420	1]	2 660	1	2 320	1 3	210	1 )	539	1	890	1 (	21	1	2.TO
6 Wate	ar, Electricity, Telephone, Etc.	20	R	CZ	76	0.150 <sup>-</sup>	8	1.200	12	1 980	12	2.170			12	2 630	2 2	897	_					_		2279
		$\infty$				0.150	8	1 200	12	1 800	12	1 800	12	2.400	12	2 400	2 2	400 1	2 3							21.000
8 TAS	DA	20	R	C Z	8	0.100	8	0.800	12	1 320	12	1 452	12	1 597	12	1 750 1	2 1	331 1	2 2	124	12 2	336	12 2			15.675

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S N	o liem	2000	30000	and and	Ouality parame	Uni Cos		Financia		The fact		Physical	Financial	Physical	Financial	Physol	Fenancial	Physical	Financial	Physical	Financei	Physical	Farancel	Pryscal	Firiginal	ā	Financial
39	Honorarium to Volunteers of Non-Residential Bridge Courses	Н	O F	1	A	0.120	0 50	60.0	200	60	2000	500 60	0.000	300	36 COO	150	18 000									19:	234 000
40	TLM for Non-Residential Bridge Courses	TL.	M R		0	0.010	0 50	5.0	00 !	00 50	00 :	500 5	5.000	300	3 000	150	1 500									199	19.500
41	Induction training of New Teachers	10	C NI	7	С	0 000	7 800	168	00	00 14	/00	0	000	1589	33 369					1000	21 000			I		K	9 65 869
42	Induction training to regular leachers	F	: Ni		С	0 000	7 992	138.9	936 10	613 148	582 11	313 15	8 382	11313	158 382	1290	180 625	12902	160 628	12902	180 628	1290	2 130 620	1290	2 180 52	1076	/3 1507 422
13	Induction training to untrained teachers	10	: NF	1	С	0.000	7 250	10 5	00					100	1 200					100	4 200					150	18 900
44	Training of MRPs in VVs and AS teachers induction / Recurrent	ro	, NR			0 000	208	0 43	7 2	28 04	37 2	08 0	437	208	0 437	208	0 437	208	0 437	208	0 437	208	0 437	208	047	187	3 931
45	Salary for New School Teachers (Primary)	ŞA	R	1	T	0 0 1 2 0	426	61 34	14 4	76 6	90 4	26 204	480	426	224 328	126	247 421	426	272 163	426	299 359	426	329 295	125	362.224	426	2077 893
46	Salaries for Upper Primary School teachers	SA	R	\ \ \		0 015	752	135 3	60 12	52 225 3	60 17	52 840	960	1752	925.056	1752	1017 562	1752	1119 318	1752	1231 250	1/52	1354 374	1/52	1405 112	1752	8339 051
47	TLM grants (per centre) for Residential bridge courses	TLN	R	a		0.100	10	1 000	2	2.00	0 2	2.0	000	10	1 000	10	1 000									70	7 000
48	Vidya Voulunteers in existing schools in place of MRPs	но	R	A		0.100	208	20 80	0 20	8 20.80	0 20	8 20	600	206	20 800	208	20 800	208	20 800	208	20 800	208	20 800	208	20 800	208	187 200
49	Shed for ALS	AC	NR	٨		0.050	100	5.000		0.00		0.0	000		0 000											100	5 000
50	Back to School Programme	AC	R	ε		0 500	20	10.000	20	10 00	0 20	10.0	000	20	10 000	20	10.000									8	50 000
	Total	<u> </u>						518 27	7	655 65	9	1394.	.159		1469 572		1549 222		1605.695		1770.023		1897 584		2086 251		12526.742
				,	<del>, , ,</del>					Civil Wo	ks					<del></del>											
51	Additional classrooms	CW	NR	٨		1 200	L.		600	/20 00	660	720 0	<b>w</b> 6	500 7	20 000	600	720 000	34	1 200							4016	2061 200
52	Building for building less schools (two rooms with varandah)	CW	NR	٨	Ш	2 500			60	150 00	90	150.0	200	50 1	50 000	60	150 000	12	80.000							272	580 CCC
53	Mandal Resource centre building	88	NR	દ		883.8			33	158.82	37	153 8	8		$\bot$											52	312 000
54	New School Building (two rooms with varandah) Primary schools	CW	NR	٨		2 500			100	250 000	113	282.50	00													213	532 500
55	Additional Classrooms to upgraded Upper Primary Schools	CW	NR	٨		2.500			200	500 000	200	500 00	20 21	xo 50	000 000	200 !	000 000	200 5	00 000	200 5	CO 000	114	285 000			1314	J285 300
56	District Resource Centre Building	CW	NR	С		15 000			1	15 000																1	15 000
57	Electricity Connections to Schools	CW	NR	۸		0 050	500	25.000	8C4	40.200																1672	65 200
58	Drinking Water to Schools	сw	NR	٨		0.100	500	50.000	479	47 900				Τ				$\top$								1452	97 900
59	Major Repairs	CW	NR	^		0 250	500	125 000	197	19 250							7				$\Box$					500	174.250
60	Vinor Repairs	CW	cws	6		0 050	493	24 650		,			T			T		T				T		T	$\neg$	746	24 650
61	Todats	CW	CWS	6		0 150		0.000	2000	300 008	1294	194 100	·L	I											1	377	194 100

		18		1				2001-02		2002-03		2003-04		2004-05		2005-06		2005-07		2007-08		2008-09	7	2009-15	T	Total
S. I	io. Item	Ac Account Cod	Campory	Outvaller caram	: No of days	Unit Cost	Phythysical	Finanancial	Phyhysical	Finanancial	Phylhysical	Finanancial	Phythysical	Finamencial	Phythysical	Finanancial	Phythysical	Finanancial	Phythysical	Finanancial	Physhyscal	Finanancial	Physyscal	Pinanamaia	Physyscal	Finanancial
1	Conduct of Pupil Achievement Test for primary schools (external) @ once in a year	RE	NR	a	1	4.0000	1	4.000	,	4 000	Ŀ	4 000	•	1 000	L	4 000	1	4 000	1	4 000	'	4.000	,	4980	•	36,000
21	Conduct of Pupil Achievement Test for Upper Primary schools (External) @ once in a year	RE	NR	Q	Age and	2 000	Ŀ	2.000	'	2 000		2.000		2.000		2 000		2 000	1	2.000	'	2.000	'	2300	'	18.000
2	Baseline & Midterm Assessment	RE	NR	Q	1	4.000		4.000	0	0 000	0	0 000	0	0 000	Ŀ	4 000	0	0 000	0	0 000		0.000	1	4.500	•	12.000
Z	Academic monitoring of schools by DIET staff (Travelling expenditure) - Rs. 50,000/- per quarter	RE	NR	٥	A See S	2.000	1	1.500	1	2.000	<u>'</u>	2.000	1	2.000	<u> </u>	2 000		2 000	1	2 000	<u> </u>	2.000	1	2.600	1	17.500
23	Academic supervision by MRPs (primary stage)	RE	MR	٥	Pole >	0.0045	208	7.488	208	11 239	208	12.363	208	13.599	208	14 958	208	16.454	208	18.099	208	19.909	208	21500	223	136.609
25	Academic supervision by MRP's (upper primary stage)	歷	MR	8	A V	9:9939	288	3.368	388	18.298	388	11 326	388	13:53	:38	13 784	368	13 834	<b>258</b>	18 583	383	18 240	260 260	2024	ž	127.104
25	COHORT studies	RE	NR	٥		0.0500	5	0.250	10	0.500	10	0 500	10	0 500			L								10	1.750
26	School visits by DRG and reporting	RE	NR	a	yearly	1.0000	1	1.000	1	1.000	1	1 000	[1	1 000	'	1 000	1	1 000	1	1 000	1	1.000	1	1.000	1	9.000
	Total	<u>L</u>	L					36.878	<u> </u>	38 861	L	41 015	L	42 837	<u> </u>	19 188		47 808		51 507		54 429		62 730		425,613
		<b>,</b>		····		<del></del>	C	ommuni	ty Mot	ilization	& Part	icipation	1	<del>,</del>	g	<del>,</del>	<del>,,</del>					,				
27	Orientation to SEC Members	TC	NR.	С	Jeny	0 0003	9940	8 946	10944	9 850	1144	10.300	11944	10.750	1:344	10 750	11944	10 750	11944	10 750	11344	10 750	11344	10 730	11944	93 <b>953</b>
28	Bal Melas at Village/ Cluster (Rs 25000/- per mandal)	AC	MR	E		0 250	52	13 000	52	13 000	52	13 000	_												22	39 000
29	Mandal level melas for VEC/Teachers/Parents	AC	NR	Ε		0.100	52	5 200	52	5 200	52	5.200	52	5.200	52	5 200	52	5 200	52	5 200	52	5 200	52	5 258	82	46.800
30	Support to SECs for mobilization	AC:	MR	E	_	0.001	1000	1 000	1000	1.000	900	0 900	700	0.700	120	0 100		0 000		0 000		0 000		0 000	1000	4 0009
31	Campaign material & travel charges	AC	NR	E		0 100	52	5 200	52	5 200	52	5 200	52	5.00	10	1:00	10	1 300	10	1 000	10	1 000	10	1 008	22	2500
32	Mandal Level Meetings and Motivational camps for child Labour	AC	NR	c		0 700	10	7 000	20	14 000	20	14 000	10	7.00	:0	7 000	10	7.00							80	55.000
33	Exposure visits to School Committees and Mandal Committees	AC	NR	С	1	0.010	100	1 000	100	1.000	100	1 000	100	1.00	:30	1 000	100	1 000	100	1 000	100	1 000	100	1 000	100	9 000
	Total							41 346		49 250		49 600		29 850		25 350		24 350		17 950		17 950		17 950		274.193
	<u></u>							Access	& Alte	ernative :	School	ling														
34	Residential Bridge Courses	AC	R	1		7 600	5	38.000	10	76 000	10	76 000	5	38 000	5	38 000		0 000		0 000		0 000		0 002	15	256 000
35	Training to Bridge Course Volunteers	тс	R	<u> </u>		0 100	10	1.000	20	2 000	20	2.000	10	1:00	ا د.	1 900									70	7.000
36	Induction / Recurring training to AS volunteers - 100	TC	R	c		0 0007	100	0 350	100	0 350	100	0 350	100	0380	.:0	0 350	100	ა 350	100	0 350	100	0 350	100	0 352	700	1.150
37	Induction training to Non-Residential Bridge Course volunteers -1950	TC	R	٠,	4	0.0007	500	1 750	500	1 750	500	1 750	300	1 350	150	0 525									950	8 825
20	Honorarium to volunteers of Alternative Schools (Rs. 1000/- p m)	100	<u>^</u>		L	0.1200	100	2 000	100	12 000	100	12 000	100	12.00	:00	12000	100	2000	100	2 000	100	12 000	100	12 008	00	08.000

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		18						2001-02	T	2002-03		2003-04		2004-05		2005-00		2005 07	$oldsymbol{\mathbb{I}}$	2007-04		K-bus	$\Gamma$	200) 1.		<b>I</b> eed
\$ 14	llem	Account Code	Cassoy	Quality Garden	No or days	Und Cost	Physical	Francis	į	T and	į			1				Fasteral	To the same of the	Freenade	Physical	fname	3	1	N. C.	
85	Consultancy /Guest facility & contingencies to DIET	но	R	C	Τ	1 0000	1	1 000	0 1	1.000	0 1	100	20 1	100	00	1 10	000	1.00	1	1 000	) 1	1 0000	1	186	0	9.000
345	Convergence Meeting with Engg. Department	AC	MR	c	3	0 1000	1	0.100	· L	0 000	0	0.00	20	000	00	0.00	00	0 000	•	0 0000		3 3000		0 200		1100
37	Training on SEC on Civil Works	ſC	MR	C	1	0 0003	1154	3 443	3	0 000	·L	000	<b>20</b>	9 00	» <u> </u>	0.00	00	0 000	1	0 0000		0 2000		0.000	Ŀ	140
34	Academic Review Meetings	AC	MR	q		0 0010	260	0 260	24	6 200	<b>*</b>	0 200	20 20	0 260	×	0 0.26	00 26	0 250	260	0 2000	260	0.3500	360	120		2340
#9	Library Books for DIET	BL	NR	С		0 5000	Ŀ	0 5000		0 000		0 000	0 '	0 500	<u> </u>	000	×	0 000		0 0000		0 5000		0 250		1206
90	Library Books for MRCs	BL	NR	c		0 1000	<u>L</u>	0 0000		0 000	92	5 200	<u> </u>	0 000	9 5	5 20	»L	0000		0 0000	×	5.2000		3.300		15.600
91	Printing at modules	ILM	R	a		3 0000		3 0000	1	3 0000	1	3 000	<u>.                                    </u>	3 000	<u>'</u>	300	<u>"   '</u>	3 000	L	10000	<u>                                     </u>	1,0000	1	3000	1	700
92	1C Coordinator training	1C	MR	٥		0 0010	616	0 0 100		9 0000	1_	9 000	<u> </u>	000	0 611	0 614	<u>•</u>	0 0000	L	0 0000		9 0000		1000	618	1222
\$3	Teachers' academic conventions (Primary)(Division-wise)	AC	NR	٥		0 5000	4	2 0000	<u>_</u>	2.0000	1	2000	4	2 000	4	2 000	9 4	2 0000	1.	2 0000	Ŀ	2 0000	4	2.000	Ŀ	1600
94	Teacher academic conventions (Upper Primary)(Division-wise)	AC.	MR	3	Ц	0 4000	•	1.6000	1	1 6000	1	1 800	4.	1 9000	4	1,600	1	1 6000	Ŀ	1 8000	<u>_</u>	1 6/40	4	150	1	H 406
<b>95</b> -	TLM Melas & exhibitions	Æ	18	0		0 0500	52 ,	2 6000	25	2 6000	-52	2 0000	2	2 6000	52	\$ 600	52	2 6000	52	2 6000	52	25006	52	2400	¥	23.400
36	Mandal level TUM workshops	ws	MR	٥		Ø 1000	52	5 2000	۶۷	5 2000	52	5 2000	122	5 2000	52	5 200	52	5 2000	52	5 2000	52	5 2000	52	5,2000	92	46 300
97	Equipment maintenance and operation at DIET	8	R	С	1	0.5000	1	0 5000	<u>'</u>	0.5000	<u>'</u>	0 5000	<u></u>	0 5000	1	0.500	1 1	0 5000	1	0 5000	1	2 5000	1	1530	•	4 770
96	Equipment maintenance and operation at MRC	OP	R	c	1	0 0201	52	1 0400	52	1 0400	52	10400	52	10400	52	1 0400	2	1 0400	25	1 0400	\$2	1 0420	Ý	1000	S	120
99	Exposure visit of DRG & AIRG (academic)	AC	MR	С	_	0 0075	200	1 5000	200	1 5000	200	1 5000	200	1 5000	200	1 5000	200	1 5000	200	1 5000	200	1 5000	200	1500	200	13 500
100	School library books & magazines (Primary)	R.	MR	0		0.0100	2350	23.5000	2350	23.5000	2350	Z) 9000	2350	23 5000	2350	23.500	2350	23 5000	2390	23 5000	2350	23 5000	2390	2.534	2350	21150
101	School ibrary books & magazines (Upper Primary)		NR	<u> </u>		0 0200	1036	20.7000	1163	23 2000	1200	25.7600	1200	25 7600	1284	25.760	1200	25 7600	1288	25 7600	1286	25 7600	1200	a.d	1258	224.340
102	Review Meetings with DRGs & MRGs / MRP (Division-level)	TC	MR	٥		0.5000	•	2.0000	4	2.0000	1	2,0000	•	2.0000	4	2 0000	Ŀ	2 0000	4	20000	4	2 0000	4	2000	•	10.000
103	Seminar on pedagogical issues	ws	MR	٥	$\perp$	10000	1.	1 0000	,	1 0000	-	1 0000	-	1 0000		1 0000	Ŀ	1 0000		1 0000	<u> </u>	1 0000	ŀ	1000		2.000
104	Monistrop on the development of material in non-cognitive areas."	WS	NR	۰		1 0000	1	1 0000	1	1.0000	1	1 0000	•	1 0000	1	1.0000	1	1 0000	•	1 0000	<u>.</u>	1 0000	,	raam		100
105	Projects at Primary stage - Workshop	ws	MR	٥	$\prod$	2.0000	$\Box$	0.0000	1	2.0000		0 0000	-	2.0000		0.0000	1	2 0000		0 0000		0.0000		(CCC		6.000
:06	Child-thendity environment in Philiary Schools	<b>M</b>	XR.	R	I	0 1000		00000	300	30 0000	300	30 0000	400	40 0000		0 0000			$\Box$	0 0000		0 0000		10001		100,000
107	Projects at Upper Primary stage - Workshop	ws	NR	9		2 0000		0 3000		0 0000	1	2 0000		0 0000	1	2 0000		0 0000	•	2 0000	$\mathbb{F}$	0000		50005	$oxed{\int}$	4.000
106	Thidmen's Science Camps	AC	NR	0	$\mathbb{L}$	1.0000		0000	1	1 0000	. 1	1 0000	1	1 0000	1	1 0000	1	1 0000		1 0000	, ]	0008	1	tase		E.000

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S. N	o. Item	Account Code	Campoy	Ousite param	No. of Gays	Unit Cost	Physical	Financial	Physical	Financial	Physical	Financial	Pyrece	Financial	Physical	Financial	Physica	Financial	Physical	Fnancial	Pyska	FAMOUR	Physical	1	Physical	Firencial
	Total							224 656		2222 15	60	2008.60	20	1370 00	0	1370 000		581 200		500 000		285 00		e (558	L	1561,800
								Peda	ogy &	School	Improv	ement		<del></del>	·	<del></del>		·	<b>.</b>						<b></b>	
62	School visioning workshop (primary)	W	NR	٥		0 5000	'	05			1	05			<u> </u>					<u> </u>		<u> </u>			<u>'</u>	1000
63	School Visioning Workshop (upper primary)	WS	S NR	0		0.5000	1	05			Ŀ	05	L		<u>L</u>			<u> </u>			L		L		<u> </u>	1 000
64	Teacher Training in activity-based MG Teaching and other aspects	тс	MR	٥	S Cars	0.0007	6917	145.257	7343	154 203	7343	154 203	734	3 154 203	7343	154 203	7343	154 203	7343	154 203	7343	154 203	נעמ	54.23	7343	1378.881
85	Training to untrained teachers	TC	NR	٥	3 1	0 0007	250	10.5							100	42			L				L			14,700
66	Training to newly recruited teachers	TC	NR	٥	2 8	0 0007	800	16.8	750	15.75			500	10 5					500	105			500	10.5	500	64 059
67	Training to MRPs in Methodology	rc	MR	a	\$	0.0010	208	1 248	208	1 248	208	1 248	208	1 248	208	1 248	208	1 248	208	1 248	208	1 248	204	120	208	11 232
68	Orientation / Training to DRGs	гс	NR	C		0.5000	1 -	05 U 3	1	0 5 0 5	1	0 S 0 S	1	0 S 0 S	!	05 05	1	0.5 0.5		05	;	05	1	ម្ជ	1	1538
88	Training to Teachers of Upper Primary stage in content	тс	MR	ā	C dayan	0.0007	3807	18 6543	4183	28 1383	5053	34 7891	3383	288111	3369	<b>25</b> 0141	Ś3c9	26 0141	5309	26 0141	5309	<del> </del>	5309	Zer	5309	220 925
70	Training to MRGs for UP stage (subjectwise)	īc	NR	a	S Gay	0.0007	260	0 91	260	0 91	260	0 91	260	091	250	0 91	250	0.91	260	0 91	250	0 91	260	19:	250	8 190
71.	Capacity Building of DRG at UP stage	AC	NR	С		0 5000	-	0.5	1	0.5	1	05	1	0.5	1	0.5	1	0.5	1	0.5	,	0.5	1	45	1	4 500
72	TLM Grant for Teachers of Primary Schools	ΓLM	R	a		0.3050	7343	36 715	7343	36 715	7343	36 715	7313	36 715	7343	36 715	7343	36 715	7343	36 715	7343	36 715	7343	<b>3</b> 2715	7343	130 435
73	TLM Grant for Teachers of Upper Primary Schools	пм	R	a		0.0050	3807	19 035	4183	20 915	5059	25 295	5369	26 545	5309	26 545	5303	25 545	5309	26 545	5009	26 545	5309	22.545	5309	224 515
74	School Grant (Primary)	ПМ	R	Q		0.0200	2350	47 0000	2350	47 0000	2350	17 0000	2350	47 0000	2350	47 0000	2350	17 0000	.2350	17 0000	2350	47 COOO	2350	47 )DDE	2350	123.000
75	School Grant (Upper Primary)	ПM	R	Q		0 0200	1038	20 7600	1163	23.2500	1288	25 7600	1199	23 7500	1138	23 7500	1138	23 7500	1158	23 7500	1158	23 7500	Seri	22 <b>338</b>	1138	212 340
.75	TLM Grant to new schools	пм	R	a		0.1000	213	21 3000		0 000 <b>0</b>		0 0000		0.0000		0.0000		0.0000		0 0000		0 0000		0 2506	213	21 300
77	TLM Grant to existing UP schools (one time only)	πм	R	0		0.5000	188	94 0000	125	62.5000		0 0000		0 0000		0 0000		0.0000		0 0000		0.0000		0 900	1881	156 500
78,	TLM Grant to proposed existing UP Schools	TLM	R	a		0 5000		0 0000	850	425 000		0 0000		0 0000		0.0000		2 2000		0 0000		0.0000		0.000	350	125.000
79	TC Grant (Primary)	TLM	R	a		0.0200	308	6.1600	308	6 1500	308	6 1600	308	5 1600	308	5 1500	303	5 16CO	37,8	6 1600	308	5 1500	308	6 1500	204	52 140
80	TC Grant (Upper Primary) mandal level	ПM	R	٥		0.0200	52	1 0400	52	1 C400	52	1 0400	52	1 0400	52	10400	52	1 0400	52	1 0400	52	1 0400	52	1 2400	52	9 360
81	Furniture for DIET	FU	NR	С		4 5000	1	1 0000	1	1 0000		2 0000		9 0000	,	12000	1	0 5000		0 0000	.,	1 0000		0 (80)	1	4 500
82	Furniture for MRC	FU	NR	С	$\top$	0.5000		0.0000	25	12 5000	27	13 5000		0 0000 C		0000		0000		0 0000		0 0000		0 (3800	$\neg$	25 000
83	Equipment for DIET	ΕQ	MR	c		10 0000	1	5 0000	1	5 0000		0 0000		0 0000		0 0000		0000		0 0000		0 0000		0 0000	T	10 000
54	Equipment for MRC	EQ	NR	С		1.5000		0 0000	25	37 5000	27	10 5000		0 0000		0000		2000		00000		0 0000		0 0650	$\Box$	78 000

	3		8	:	3			7	001-02	T	2002-03	T	2003-04		2004-05		2005-06		2006-07		2007-08		2008-0		2005 h		Total
S No	* *		ACCOUNT COOS	Caleyory	O. alsy paramete		Unit Cost	Physica	Finance	Ş	Fearou	3	France	10,40	Fasco	Š	Fnanca	d.			France		4474		Physical	R. Daniel	Physical
	c) Children with Special Educational Needs (SEN)																				···						
127	TEM for Special Educational / IED Centres	rı	м	A	a	0	050	52	2 500	) 52	2 50	0 5	2 600	5	2 2 50	0 52	2 600	0 52	2 26	00 5	2 26	20 :	2 26	00	57 25	co s	52 22.4
128	IED Training to MRC staff	T,	C N	NR	٥	0	0007	208	. 0 437	20	0.43	7 20	8 0 437	20	8 043	7 20	8 0 437	7 20	6 04	37 20	8 0 43	37 2	C8 U4	37 2	OF 11:	א ע	2038 393
129	IED Assessment Camps	A	S N	VR.	٨	0	020	20	0 400	20	0.40	1	0 240	,												5	52 104
130	Resource Persons' Honoranum(DRP)	н	0 1	R	٨	0	040	4	1 920	1	1 320	1	1 920	4	1 32	0 4	1 920	•	192	20 4	192	0	1 19	0	1 19.	., ,	4 17.25
131	Resource Persons' Honoranum - Mandal	ж	0 F	R	٨	0	010	25	9000	52	18.72	52	18 /20	52	18 72	0 52	18 720	52	18.7	20 52	18 7	20 5	2 187	20 5	2 187	20 52	158.7
132	Review Meeting and Convergence Meeting	TC	: N	IR .	С	0	100	,	0 100	1	0 100	1	0 100	1	0 100	, ,	0.100	1	0 10	0 1	0 10	,	010	c j	3 10	0 1	1 0.900
133	Printing of modules	TL!	м н	:	0	1	000	1	1 300	1	1 000	1	1 000	1	1000	, ,	1 000	1	100	0 1	1 000	, ,	100	0 1	100	1	1 9000
	Total	1	T	T	$\top$				15 457	T	25.177		25 017	T	24 /7	7	24 777		24 77	"	24 77	7	24.7	7	2477	7	214.31
	Distance Education																										
134	Maintenance of TV and VCPs	ОР	NF	R I	R	00	)10	1000	10 000	1000	10 000	1000	10 000	1500	15 000	1500	15 000	1500	15 00	0 2000	20 000	200	20 00	0 200	e 20 00	2001	0 135.00
135	Distance Education (Workshop and Seminars)	ws	NR	1 0	o	10	000	,	1 000	1	1 000	1	1 000	1	1 000		1 000	'	1 000	1	1,000	1	100	,	1300	1	9 000
136	Procurement of cassettes	FLM	R	To	2	0.0	05	941	4 705	941	4 705	941	4 705	941	4 705	941	4.705	941	4 705	941	4 705	941	4 705	941	1705	941	1 42.345
137	Video libraries at MRC	BĹ	:iR	1	2	011	00			25	2 500	27	2 700							25	2.500	27	2.700		Ī	52	10 400
138	Conduct of Teleconference @ 4 per year	ws	NR	0	,	0.50	00	1	2 000	4	2 000	1	2 000	•	2 000	1	2 000	4	2 000	1.	2.000	1	2 000	1.	≥ 200	1	18 000
	Tstal				T				17 705		20 205		20 405		22 /05		22 705		22 705		30 205		10 405		U Nis		214.745
									Mana	gement	Informatic	n Syste	ms														
139	MIS Equipment & Upgradation	EO	NR	C		12 00	20	1	5 000	1	1 000	-	1 000	1	1 000	1	1 000	1	1 000	1	1 000	,	1 000			Ī	12 000
140	Xerox & Fax machine	EQ	NR	C		3.00	0			1	3 000																3000
141	Printing, computensation and analysis of EMIS/ DISE	EQ	NR	С		0 030	5	2	1 560	52	1 560	52	1 560	52	1.560	52	1 560	52	1 560	52	1 560	52	1 560	52	1560	52	14 040
142	VIS Equipment, Operation & Maintenance	OP	R	c		1.000	)   1		1 000	1	1 000	1	1000	-	1000	,	1.000	1	1.000	1	1.000	1	t 000	1	1 000		9 000
143	Computer stationery & peripherals	СО	R	C		1.000			1 000	,	1 000	1	1 000	1	1000	1	1000	-	1.000	1	1.000	-	1 000	1	1000		9 000
144	raining to MIS staff (district & mandal levels) (120 members)	ΓC	NR	С	3 02,5	0 0007	7 12	0 0	252	120	0 252	120	0 252	120	0 252	120	0 252	120	0.252	120	0 252	120	0 252	120	1 252		2 268
. 1	raining to HMs on DISE	ſĊ	NR	С	Š	0.0007	7 400	00 5	600	4000	5.600	4000	5.600	4000	5 600	4000	5 600	4000	5 600	4000	5 600	4000	5 600	4008	5 600		50.400
119 A	Website maintenance and telephone charges	AC	NK	ر		, ,,,,					• ~~	•	1 1000	1	1 700	1	1 000	1	1 000	1	1 000	1	1 900	1	1000	.	9 000

		18	T		1		T	2001-12	Ī	2002-03	T	2003-04	T	2004-05		2005-06	1	006-07	T	2007-08	T	2008-09		2009-N	T	Total
S. NQ	Item	Account Code		Campory	onned family	Unit Cost	F Physical	1 breen tel	Physical	France	Physical	f Financial	Physical	Financial	Physical	Fimancial	Physcal	Financial	Physical	Financial	Physical	Financial	Physical	Financial	Physical	Financial
109	Science Improvement Programme (Primary & Upper Primary) - Experimenation	IN IN	N	R	٥	0.100		:	. 20	2 000	0 20	2 000	0 12	1 200	0	0 0000		0 0000		0 0000		0 0000		0.000	·	5.200
	Total		Ι					<b>:</b> :		976.6	58	491 21	<b>10</b>	451 75	55	410 57	1	400 05	5	410 05	s	404 25	s	486	5	4471.783
								Es.	sation	of Focu	ssed G	roups			<del></del>									····		·
	a) Girls Education								L				$oldsymbol{\perp}$	_					_				<u> </u>	-	L	
110	Residential Bridge Course Camps for girls	AS	N	R		7.600	5	12 .:	10	76 00	0 10	76 00	0 5	38 000	5	38 000									35	266.000
111	Mobilization & Training to Camps	AS	M	R A		1.400	10	. ;	10	15 40	0 10	15 40	10	15 400	10	15 400		<u> </u>		<u> </u>		<u> </u>			50	77 000
112	Gender issues workshops	ws	N	R		1 000	1	٠:	1	1 000	1	1 000	1	1 000	<u> </u>	1 000		1 000	1	1 000	<u> </u>	1,000	1	1 000	1	3 000
113	Printing of modules	ñi	Ā	â		2.000	1	<u>:</u> :	1	2 886	1	2 868	1	2 000	1	2 000	1	2.000	1	2.000	Ī	2 000	1	399	1	18.000
1:4	Review Meeting and Convergence Meeting	TC	NF	\$ E		1.000	1	· _:	1	1.000	'	1 000	ľ	1 000	'	1 000	1	1 000	1	1 000	'	1 090	1	1 906	1	9000
j	Total							57:		95.400		95.400		57 400		57 400		4 000		4 000		4 000		£ 300		379.000
}	b) Early Childhood Education									,	L		L			,	L									
115	induction training of ECE Instructors	τc	NR	R	1	0.0007	500	٠ ـ :	500	1.400	500	1 400	642	0.45											2142	1649
1	Fraining of Mothers Association Members	rc	MR	R	=		500	: :===	500	0 350	500	0 350	642	0 449	<u></u>										2142	1 499
117	Training of MRPs and Girl Child Officers on ECE	rc	NR	C	\$ \$	0.0007	208	: -1	208	0.728	208	0 728	208	0.728	208	0 728	208	0.728	208	0 728	208	0 728	208	B 728	208	6.552
118	raining of teachers where ECE is being opened	rc	MR	R	L	0.0007	500	: .5:	500	0.350	500	0 350	642	0 449										_	2142	1 499
ı	Convergence workshop for ECE - Division-wise	ws	NR	R	L	0.125	4	: 8.5	1.	0.500	4	0 500	Ľ	0 500	<u>'</u>	0 500	1	0 500	4	0.500	4	0 500	4	0 5700	Ŀ	4 500
ı	LM for ECE	TLM	R	a		0.010	500	f:	1000	10 000	1500	15.000	2142	21 420	2142	21 420	2142	21 420	2142	21.420	2142	21.420	2142	स दा	2142	158.520
i	CE workers Honorarium	ю	R	R		0.007	500	:E:	1000	70 000	1500	105 000	2142	149 940	2142	164 930	2142	181 420	2142	199.510	2142	219.510	2142	241.462	2142	1366.770
F	rinting of modules	ПМ	R	a		1 000	1	• •:	1	1.000	_	1 000	-	1 000	1	1 000	1	1 000	1	1 000	1	1 000	1	1 (00)	1	9000
	CE Helper Honorarium	но	R	R		0.004	500	<b>1</b> 4 :	1000	48.000	1500	72 000	2142	102.816	2142	113 099	2142	124 406	2142	136 806	2142	150 486	2142	195.534	2142	937,147
1	MC workers!/Ayah honorarium	ю	R	R		0.003	500	11	1062	38.232	1062	38 232	1062	38 232	1062	38 232	1062	38 <i>2</i> 32	1062	38 232	1062	38 23 <b>2</b>	1062	3222	1062	123.856
a	ontingency Grants to ECE Centres	TLM	R	٥		0.005	500	1ET	500	2.500	500	2 500	500	2.500	500	2 500	500	2 500	500	2.500	500	2 500	500	2500	500	<b>22.500</b>
Re		rc	MR	R		1.000	1		- '	1 000	1	1 000	1	1 000	1	1 000		1 000	1	1 000	1	1 000	1	1999	1	1000
1	Total	$\perp$						19 -22		174 060		238 060	$\bot$	319 484		343 409	] 3	71 206		401 696		435 376	$\Box$	17.371		2045.403

	<u> </u>	_		-			ã	xôi ô2	36	83.83	ž	93-94	275	04-05	20	(5.05	20	CS-G7	20	67-68	200	38-09	200	09-10		fotal
, No.	Hem	Account Code	Calegory	Quality parramete	No. of obays	Unit Cost	Physical	Financial	Physicaal	Financial	Physocal	Furanocial	Physacal	Furancial	Physical	Finageicial	Physical	Finnancial	PPhyscal	Fifinancial	FPhysical	f Financial	· Physical	Financial	Physical	Firence
147	l lood book and book	но	R	С		0 020			52	12.480	52	12.480	52	12,480	52	12 480	52	12 480	52	12 480	52	12.480	52	12.490		991
	Honorarium to MIS personnel at mandal level	╁╾	-	-	-		┰	15.412		26 892		23,892		23 892		23 892		23 892		23 892	L	23 892		22.392	L	
	Total '	<u></u>		<u> </u>	لـــا		L	L	Media	& Advoc	acy									<b></b>					r	
		Τ.	Γ			0 100	10	1000	10	1 000	10	1 000	10	1 000	10	1 000									P	51
119	Conduct of Awareness Campaigns & Kalajathas	AC	NR	E	<u></u>				l-		-	0 500	-	0 500	<b>-</b>	0 500	1	0 500	,	0 500	1	0 500	1	0500	1	4.
143	Cocumentation of pedagogical renewal process	wŝ	NR NR	8		8 \$88	1:	0.500	<u>'</u>	0 500	<u>'</u>					 3 500	;	0 500		8 \$38	!	0.500	1	0 500	,	4
150	Documenation of Community Participation process	ws	NR	C		0 500	1	0 500	1	0 500	1	0 500		0 500	<u> </u>					1000	<del>                                     </del>	1 200		1 000		90
151	Conduct of Press meets & Press tours	AC	NR	С		1 000	1	1.000	1	1 000	<u>'</u>	1 000	1	1 000		1000		1.000	<u>'</u>	100	<u> </u>	1000		1,000	-	90
152	Advertisements in newspapers	AC	NR	E		1 000	1	1 000	1	1 000	1	1 000	1	1000	!	1.000	1	1 000	<u>'</u>	10,0	<u> </u>	1000	<u>'</u> -	1.00	<del>                                     </del>	-
153	Printing of posters and handouts on Child Labour and their education	AC	NR	E		1 000	1	1 000	1	1 000	1	1 000	1	1 000	1	1000									<u> </u>	50
154	Cevelopment of audio & video cassettes in Community Mobilisation.	AC	NR	С		1 000	1	1 000	1	1 000	,	1 000	1	1 000	1	1.000								1,000		90
155	Education of Focussed Groups  Inter-state Exposure visits	AC	NR	С		1 000	1	1 000	1	1 000	,	1 000	1	1 000		1.00	-	1000	<u>'</u>	1 900		1 000	<u>'</u>	1300		51
	Total							7 000		7 300		7 000		7 000		7.000		4.500						3135 328	<del> </del>	3117
	Geand Total	<del>                                     </del>						1583 345		1345 138	i	4453 207		3582 240	L	3551 131		3132-325		3311 16:	<u> </u>	3254 255	L	11.73.720		1

## Budget Summary Account Code wise Budget Estimates Krishna district

,	2001-02	2002-03	2003-04	2004-05	2005-06	2006-07	2007-08	2008-09	2009-20,1	0 Total
Civil works	224.650	2222.350	2008.600	1370.000	1370.000	581.200	500.000	285.000	0.000	8561.800
Furniture	2.500	14.000	14.000	0.500	1.500	1.000	0.500	1.500	0.000	35.500
Equipment	14.560	49.060	44.060	3.560	3.060	3.060	3.060	3.560	2.560	126.540
Vehicles	6.000	9.000	9.000	9.000	9.000	9.000	7.200	7.200	7.200	72.600
Books & Libraries	44.760	49.260	57.160	49.760	54.460	49.260	51.760	57.660	49.260	463.340
Training Costs	390.758	384.976	369.505	415.815	393.917	386.593	423.276	386.593	398.076	3549.510
Workshops & Seminars	13.700	.14.700	15.700	14.700	14.700	14.700	14.700	12.700	12.700	128.300
Awareness Campaigns	106.160	147.060	146.960	88.760	84.260	32.860	25.860	25.860	23.260	681.040
Salaries	212.704	329.540	107 <b>5</b> .690	1183.254	1301.572	1431.721	1574.868	1732.349	1905.576	10747.274
Consumables & stationery	6.200	8.300	8.842	10.047	10.700	11.438	12.843	13.726	14.689	96.785
Teaching-Learning Material	273.815	656.395	180.775	183.445	181.945	179.445	179.445	179.445	179.445	2194.155
Research, Evaluation, Monitoring & Supervision	36.878	38.315	40.469	42.837	48.942	47.808	50.961	54.429	62.244	422.883
Equipment Operation & Maintenance	13.540	13.640	13.750	18.860	18.980	19.098	24.270	24.440	24.630	171.208
Consultants	1.600	2.640	2.904	3.194	3.513	3.864	4.250	4.675	5.142	31.782
Innovations	0.000	32.000	32.000	41.200	0.000	0.000	0.000	0.000	0.000	105 200
Honorarium	181.720	283.152	342.152	393.908	401.181	410.978	441.468	475.148	512.146	3441:853
Access & Alternative Schools	53.800	91.800	91.640	53.400	53.400	0.000	0.000	0.000	0.000	344.040
TOTAL	1583.345	4346.188	1453.207	3882.240	3951.131	3182.025	3314.461	3264.285	3196.928	31173.810

Chapter - KII

### Budget Summary (Intervention-wise Budget Estimates), Krishna district

	2001-02	2002-03	2003-04	2004-05	2005-06	2006-07	2007-08	2008-09	2009-201	0 Tetal
Project Management	34.300	49.040	52.706	57.331	61.243	66.100	70.283	76.681	82.661	550.345
Planning & Management	6.074	5.637	6.074	5.637	6.074	5.637	6.074	5.637	3.474	59.318
Research, Evaluation, Monitoring and Supervision	36.878	38.861	41.015	42.837	49 488	47.808	51.507	54.429	62.790	425.613
Community Mebilization & Participation	41.346	49.250	49.600	29.850	25.350	24.950	17.950	17.950	17.950	274.193
Access & Alternative Schooling	518.277	655.659	1394.159	1469.572	1549.222	1605.695	1770.023	1897.884	2066.251	12926.742
Civil Works	224.650	2222.350	2008.600	1370.000	1370.000	581.200	500.000	285.000	0.000	8561.800
Pedagogy & School Improvement	519.019	976.658	491.280	451.755	410.571	400.055	410.055	404.255	408.055	4471.703
Education of Focussed Groups (Girl Child Education)	57.400	95.400	95.400	57.400	57.400	4.000	4.000	4.000	4.000	379.000
Education of Focussed Groups (Early Child Education)	89.828	174.060	238.060	319.484	343.409	371.206	401.696	435.376	472.374	2845.493
Education of Focussed Groups (Children with SEN)	15.457	25.177	25.017	24.777	24.777	24.777	24.777	24.777	24.777	214.311
Distance Education	17.705	20.205	20.405	22.705	22.705	22.705	30.205	30.405	27.705	214.745
Management Information Systems	15.412	26.892	23.892	23.892	23.892	23.892	23.892	23.892	22.892	<b>208</b> .548
Media & Advocacy	7.000	7.000	7.000	7.000	7.000	4.000	4.000	4.000	4.000	51.000
	1583.345	4346.188	4453.207	3882.240	3951.131	3182.025	3314.461	3264.285	3196.928	31173.810

: •	Civil Works	Planning & Management	Others	TOTAL
2001-02	224.65	6.0736	113:52.621	1583.345
2002-03	2222.35	5.637	2:118.201	4346.188
2003-04	2008.6	6.074	, 2438.533	4453.207
2004-05	1370	5.637	2506.603	3882.24
2005-06	1370	6.074	25)75.057	3951.131
2006-07	581.2	5.637	25:95.188	3182.025
2007-08	, 500,	6.074	28081.387	3314.461
2008-09	285	5.637	29773648	3264.285
2009-2010	0	3.474	3193.454	3196.928
TOTAL	8561.8	50.3176	225611.69	31173.8

## Budget Summary Objective-wise Distribution of Project Cost Budget Estimates Krishna district

	Access	Capacity building	Enrolment	Quality	Retention	TOTAL
20011-02	598.224	258.3 <b>3</b> 6	41.000	569.535	116.250	1583.345
20012-03	2342.630	500.005	41.000	961.721	500.832	4346.188
20033-04	2981.020	496.858	40. <b>9</b> 00	480.497	453.932	4453.207
20044-05	2701.824	310.665	27.700	492.214	349.836	3882.240
20:055-06	2798.822	304.866	23.200	490.481	333.761	3951.131
20066-07	2026.121	302.061	10.800	481.485	361.558	3182.025
20/077-08	2084.048	324.381	10.800	498.184	397.048	3314.461
20088-09	2022.109	311.842	10.800	488.806	430.728	3264.285
2009-;2010	1905.476	310.559	8.200	504.967	467.726	3196.928
TOTAL	19460.274	3119.576	214.400	4967.889	3411.671	31173.810

- COHORT studies
- School visits by DRG and reporting

#### Community Mobilisation and participation

- Orientation to SEC Members
- Bal Melas at Villager Cluster (Rs 25000/- per rmandal)
- Mandal level melas for VEC/Teachers/Parentss
- Support to SECs for mobilization
- Campaign material & travel charges
- Mandal Level Meetings and Motivational camps for child Labour
- Exposure visits to School Committees and Mandal Committees

#### Access & Alternative Schooling

- Residential Bridge Courses
- Training to Bridge Course Volunteers
- Induction / Recurring training to AS volunteerss 100
- Induction training to Non-Residential Bridge Course volunteers -1950
- Honorarium to volunteers of Alternative Schocols (Rs. 1000/- p.m)
- Honorarium to Volunteers of Non-Residential | Bridge Courses
- TLM for Non-Residential Bridge Courses
- Induction training of New Teachers
- Induction training to regular teachers
- Induction training to untrained teachers.
- Training of MRPs in VVs and AS teachers indluction / Recurrent
- Salary for New School Teachers (Primary)
- Salaries for Upper Primary School teachers
- TLM grants (per centre) for Residential bridge: courses
- Vidya Volunteers in existing schools in place of MRPs
- Shed for ALS
- Back to School Programme

#### Civil Works

- Additional classrooms
- Building for building less schools (two rooms with veranda)
- Mandal Resource centre building
- New School Building (two rooms with verandaa) Primary schools
- Additional Classrooms to upgraded Upper Prirmary Schools
- District Resource Centre Building
- Electricity Connections to Schools

# Budget Summary Investment cost wise ((Non-recurring & Recurring) distribution of Project cost Budget Estimates, Krishna district

	Recurrimg	Non-recurring	TOTAL
2001-02	854.266	729.079	1583.345
2002-03	2975.0661	1371.127	4346.188
2003-04	<b>2</b> 751.898	1701.309	4453.207
2004-05	2057.3226	1824.914	3882.240
2005-06	2001.8777	1949.253	3951.131
2006-07	<b>1</b> 14 <b>3</b> . <b>9</b> (96	2038.030	3182.025
2007-08	1101.2:17	2213.244	3314.461
2008-09	858.8227	2405.458	3264.285
2009-2010	580.092	2616.836	3196.928
TOTAL	14324.560	16849.250	31173.810

- TLM Melas & exhibitions
- Mandal level TLM workshops
- Equipment maintenance and operation at DIET
- Equipment maintenance and operation at MRC
- Exposure visit to DRG & MRG (academic)
- School library books & magazines (Primary)
- School library books & magazines (Upper Primary)
- Review Meetings with DRGs & MRGs / MRP (Division-level)
- Seminar on pedagogical issues
- Workshop on the development of material in non-cognitive areas
- Projects at Primary stage Workshop
- Child-friendly environment in Primary Schools
- Projects at Upper Primary stage Workshop
- Children's Science Camps
- Science Improvement Programme (Primary & Upper (Primary) -Experimentation

#### Education of focussed Groups

#### a) Girl Child Education

- Residential Bridge Course Camps for girls
- Mobilization & Training to Camps
- Gender issues workshops
- Printing of modules
- Review Meeting and Convergence Meeting

#### b) Early Childhood Education

- Induction training of ECE Instructors
- Training of Mothers Association Members
- Training of MRPs and Girl Child Officers on ECE
- Training of teachers where ECE is being opened
- Convergence workshop for ECE Division-wise
- TLM for ECE
- ECE workers Honorarium
- Printing of modules
- ECE Helper Honorarium
- AWC workers'/Ayah honorarium
- Contingency Grants to ECE Centres
- Review Meeting and Convergence Meeting

# Chapter XIII

Annual Work plan Budget2000 -2002

## Chapter-XIII Annual Work Plan & Budget for 2001-02

#### Intervention-wise activities

Following activities are proposed based on the requirements reflected through Hatbitation Education Plans. The discussion and the rationale behind the proposed activities have already been discussed in the perspective plan under various major interventions. The budget pages are annexed separately herewith.

#### Project Management

- Furniture for DPO
- Equipment for DPO
- Hire charges for vehicles for DPO
- Hire charges for vehicles for DIET
- Salary for DPO staff
- DPO consumables
- Water, Electricity, Telephone, Etc.
- Rent for DP'O
- TA & DA
- Equipment maintenance and operation at DPO
- Consultants

#### **Pllanning and Management**

- Planning Exercise
- Training of MRPs in School Mapping and Micro Planning
- Orientation to the MRPs on planning
- Exposure visits

#### Rlesearch, Evaluation, Monitoring & Supervision

- Action Research
- Smaller Scale classroom based Researches
- Orientation on Research and Evaluation
- Conduct of Pupil Achievement Test for primary schools (external) @ once in a vear
- Conduct of Pupil Achievement Test for Upper Primary schools (External) @ once in a year
- Baseline & Midterm Assessment
- Academic monitoring of schools by DIET staff (Travelling expenditure) Rs. 50,000/- per quarter
- Academic supervision by MRPs (primary stage)
- Academic supervision by MRPs (upper primary stage)

#### Chapter-XIII

#### Annual Work Plan & Budget (2001-2002)

Implementation schedule for the proposed budget (2001-2002)

(Krishna district. Andhra Pradesh)

		e g		, h		20	001-2002			ĕ		à	Ğ		>
S. No	Item	Account Code	Calegory	Quality parameter	Unit Cost	Physical	Financial	July	August	September	October	November	December	January	February
		Pro	ject Mar	agem <b>e</b> n	t								<del> </del>		
1	Furniture for DPO	FU	NR	С	5 000	1	1 5000		1	1	1	1	1	1	1
2	Equipment for DPO	EO	NR	С	9 500	1	3 0000			1	1	1	1	1	1
3	Hire charges for vehicles for DPO	. VH	NR	С	0 150	4	4.8000	1	✓	1	1	1	1	1	1
4	Hire charges for vehicles for DIET	VH	NR	С	0.150	1	1.2000	1	✓	1	1	1	1	1	1
5	Salary for DPO staff	SA	R	С	25 000	20	16.0000	1	✓	1	1	1	1	1	1
5	DPO consumables	СО	R	С	2.000	1	2.0000		✓	1	1	1	1	1	1
7	Water, Electricity, Telephone, Etc.	co	R	C	0.150	8	1.2000	<b>\</b>	✓	1	1	1	1	1	1
8	Rent for DPO	co	R	С	0.150	8	1.2000	1	1	1	1	1	1	1	1
9	TA & DA	co	R	С	0 100	8	0.8000	1	1	1	. 1	1	1	1	1
10	Equipment maintenance and operation at DPO	OP	R	С	1.000	1	1.0000			1	1	1	<b>√</b>	1	1
11	Consultants	LC	NR	С	0 100	2	1.6000	1	1	1	<b>✓</b>	1	1	1	1
L	Total		<u> </u>		1		34.3000								1
	P	lanning	and Ma	nageme	nt '		•								
12	Planning Exercise	AC	NR	E	0.050	52	2.6	1	1	· 🗸	1	1			, ,
13	Training of MRPs in School Mapping and Micro Planning	TC	NR	С	0.0007	208	0.4368		1	1					1
14	Oreintation to the MRPs on planning	TC	NR	С	0.0007	208	0.4368	7	7	1					
15	Exposure visits	AC	NR	C	0.050	52	2.6						1	1	<b>√</b>
	Total						6.0736								_
	Research, Eva	luation	, Monite	oring and	i Supervis	ion									
16	Action Research	RE	NR	0	0.020	104	2.08					1	1	1	1
17	Smaller Scale classroom trased Researches	RE	NR	0	0 100	52	5.2					1	1 :	1	1
18 (	Orientation on Research and Evaluation	TC	NR	٥	0 0007			1	1	1	1	1	✓ .	1	1
															-

- Drinking Water to Schools
- Major Repairs
- Minor Repairs
- Toilets

#### Pecdagogy and School Improvement

- School visioning workshop (primary)
- School Visioning Workshop (upper primary)
- Teacher Training in activity-based MG Teaching and other aspects
- Training to untrained teachers
- Training to newly recruited teachers
- Training to MRPs in Methodology
- Orientation / Training to DRGs
- Training to Teachers of Upper Primary stage in content
- Training to MRGs for UP stage (subjectwise)
- Capacity Building of DRG at UP stage
- TLM Grant for Teachers of Primary Schools
- TLM Grant for Teachers of Upper Primary Schools
- School Grant (Primary)
- School Grant (Upper Primary)
- TLM Grant to new schools
- TLM Grant to existing UP schools (one time only)
- TLM Grant to proposed existing UP Schools
- TC Grant (Primary)
- TC Grant (Upper Primary) mandal level
- Furniture for DIET
- Furniture for MRC
- Equipment for DIET
- Equipment for MRC
- Consultancy /Guest facility & contingencies to DIET
- Convergence Meeting with Engg. Department.
- Training on SEC on Civil Works
- Academic Review Meetings
- Library Books for DIET
- Library Books for MRCs
- Printing of modules
- TC Coordinator training
- Teachers' academic conventions (Primary)(Division-wise)
- Teacher academic conventions (Upper Primary)(Division-wise)

		Τ.	T	2	001-2002		T	T		T		T	T	1		
S. No	Item	Account Cate	Categor	Quality	Unit Cost	Physical	Financial	July	Augus	Septemier	October	Novemer	Decemer	Januay	Februiry	Marc
40	TLM for Non-Residential Bridge Courses	TLN	И R	Q	0.0100	500	5		1	1						
41	Induction training of New Teachers	TC	NR	С	0.0007	800	16.8		1	1						
42	Induction training to regular teachers	TC	. NR	С	0.0007	9924	138.936				1	1	1 1	1		1
43	Induction training to untrained teachers	TC	NR	С	0.0007	250	10.5							1	1	
44	Training of MRPs in Ws and AS teachers induction / Recurrent	TS	NR	Ĝ	0.0007	208	0.4368		1	1		•		$\prod$		
45	Salary for New School Teachers (Primary)	SA	R	A	0.0120	426	61.344	1	1	1	1	1	1	1	1	1
46	Salaries for Upper Primary School teachers	SA	R	Α	0.015	752	135.36	1	1	1	1	1	1	1	1	1
47	TLM grants (per centre) for Residential bridge courses	TLM	R	Q	0.100	10	1		1	1		1		T		
48	Vidya Voulunteers in existing schools in place of MRPs	НО	R	Α	0.100	208	20.8	1	1	1	1	1	1	1	1	1
49	Shed for ALS	AC	NR	Α	0.050	100	5		1	1			·			
50	Back to School Programme	AC	R	Ę	0.500	20	10									1
	Total						518.2768									
			Civil wo	rks	•											
51	Additional classrooms	CW	NR	Α	1 200											
	Building for building 'ess schools (two rooms with varandah)	CW	NR	A	2.500											
	Mandal Resource centre building	CW	NR	C	6 000											
	New School Building (two rooms with varandah) Primary schools	CW	NR	A ·	2.500											
	Additional Classrooms to upgraded Upper Primary Schools	CW	NR	<u> </u>	2.500											
	District Resource Centre Building	CW	NR	С	15.000	500	25						,-	$-\!\!+$	$-\!\!+$	
<b></b>	Electricity Connections to Schools	CW	NR	A	0.050							. 1	1	-;		
<del></del>	Drinking Water to Schools	CW	NR	A	0.100	500	50						~	<del>-  </del>	<del>-, </del> -	
	Major Repairs	CW	NR	Α	0.250	500	125							4	<u> </u>	<u> </u>
<del></del>	Minor Repairs	CW	cws	6	0.050	493	24.65							<b>√</b> ;	<u> </u>	
61 1	foilets	CW	cws	6	0.150								<u> </u>	4	<u> </u>	$\preceq$
Total 224.65																
	Pedago	ogy and	d Schoo	improve	ment											
52 S	chool visioning workshop (primary)	ws	NR	Q	0.5000	1	0.5			1	1					
63 S	chool Visioning Workshop (upper primary)	WS	NR	Q	0 5000	1	0.5						1	1		

#### c) Children with Special Educational Needs (SEN)

- TLM for Special Educational / IED Centres
- IED Training to MRC staff
- IED Assessment Camps
- Resource Perssons' Honorarium(DRP)
- Resource Perssons' Honorarium Mandal
- Review Meeting and Convergence Meeting
- Printing of mocdules

#### Disstance Education

- Maintenance of TV and VCPs
- Distance Educcation (Workshop and Seminars)
- Procurement (of cassettes)
- Video librariess at MRC
- Conduct of Teleconference @ 4 per year

#### Mledia & Advocacy

- Conduct of Awareness Campaigns & Kalajathas
- Documentation of pedagogical renewal process
- Documentation of Community Participation process
- Conduct of Piress meets & Press tours
- Advertisements in newspapers
- Printing of posters and handouts on Child Labour and their education
- Development of audio & video cassettes in Community Mobilisation,
   Education off Focussed Groups
- Inter-state Exposure visits

#### **Management Informattion System**

- MIS Equipment & Upgradation
- Xerox & Fax: machine
- Printing, computerisation and analysis of EMIS/ DISE
- MIS Equipment, Operation & Maintenance
- Computer sttationery & peripherals
- Training to MIS staff (district & mandal levels) (120 members)
- Training to HMs on DISE
- Website maiintenance and telephone charges
- Honorarium to MIS personnel at mandal level

		Accout Code			g	7 7	2001-2002		Π.	· j	T	33	\ \ \dag{a}		1	1
S. No.	. Item			Outlity	Unit Cost	Physial	Finarcial	July	August	Sentember	October	November	D:cember	lanuary	ebruary	March
92	TC Coordinator training	TC	NR	Q	0.0010	616	0.616			1						
93	Teachers' academic conventions (Primary)(Division-# sa)	AC	NR	Q	0.5000	1	2				1	<b></b>	<u> </u>			<u> </u>
94	Teacher academic conventions (Upper Primary)(Division-wise)	AC	NR	Q	0.4000		1.6					1				
95	TLM Melas & exhibitions	AC	NR	Q	0.0500		2.6						1			
96	Mandal level TLM workshops	WS	NR	Q	0.1000	52	5.2	1					1			
97	Equipment maintenance and operation at DIET	OP	R	С	0.5000	1	0.5						1	1	1	
98	Equipment maintenance and operation at MRC	OP	R	C	0.0200	52	1.04			<u></u>			✓	1	1	1
99	Exposure visit to DRG & MRG (academic)	AC	NR	С	0.0075	200	1.5						1	1		
100	School library books & magazines (Primary)	BL	NR	Q	0.0100	2350	23.5	1	1	1	1	1	1	1	1	1
101	School library books & magazines (Upper Primary)	BL	NR.	Q	0.0200	1038	20.76	. 1	1	1	1	1	1	1	1	1
102	Review Meetings with DRGs & MRGs / MRP (Division-level)	TC	NR	Q	0.5000	+	2					1				
103	Seminar on pedagogical issues	WS	NR	Q	1.0000	1	1			1						•
104	Workshop on the development of material in non-cognitive areas	ws	NR.	Q	1.0000	1	1							1		
105	Projects at Primary stage - Workshop	WS	NR	a	2.0000		0	1	1	✓	1	1	1	1	1	1
106	Child-friendly environment in Primary Schools	IN	NR	R	0.1000		0	1	1	1	✓	1	1	1	1	1
107	Projects at Upper Primary stage - Workshop	ws	NR	Q	2.0000		0	1	1	1	1	1	1	1	1	1
108	Children's Science Camps	AC	NR	Q	1 0000		0	1	1	1	1	1	1	1	1	1
109	Science Improvement Programme (Primary 3 Upper Primary) - Experimenation	IN	NR	্	0.1000		0		1	<b>/</b>	~	1	1	1	<u> </u>	<u> </u>
l	Total			·	l		519,0185		1							
	Ed			ssed gro	oups					····				,		
				ucation	<del></del>	<del></del>										
110	Residential Bridge Course Camps for girls	AS	NR	A	7.600		38		1	<u> </u>	<u> </u>	<u> </u>	1	1	1	<b>✓</b>
111/	lobilization & Training to Camps	AS	NR	A	1.400	10	15.4		1	1					$\bot$	
112	ender issues workshops	ws	NR	R	1.000	_	1	1	1							
113 F	rinting of modules	TLM	R	Q	2.000	1	2		1	1						
114 F	eview Meeting and Convergence Meeting	TC	NR	Ε	1.000	1	1		1	1				1		
	Total						56.4									

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		llem	nde		7.		20	001-2002			5		تة	7			
ŧ	S. ic.		Account Cade	Califegory	Ownality parrameter	Unit Cest	Physical	Finanndal	July	AAugust	Seeptember	October	Ndovember	Deecember	January	FFebruary	March
	19	Conduct of Pupil Achievement Test for primary schools (external) @ once in a year	RE	NR	Q	4.0000	1	4			1.71						1
	20	Conduct of Pupil Achievement Test for Upper Primary schools (External) @ once in a year	RE	NR	Q	2 000	1	2							'		1
[2	21	Baseline & Midterm Assessment	RE	NR	Q	4.000	1	4			✓	1	1				
	22	Academic monitoring of schools by DIET staff (Travelling expenditure) - Rs. 50.000/- per quarter	RE	NR	Q	2.000	1	1.5	1	1	1	1	j	1	1	Į	j
2	23	Academic supervision by MRPs (primary stage)	RE	NR	Q	0.0045	208	7.488	1	1	1	1	1	1	1	1	1
2	4	Academic supervision by MRPs (upper primary stage)	RE	NR	Q	0.0030	260	9.36	1	1	1	1	1	1		1	1
2	5	COHORT studies	RE	NR	Q	0.0500	5	0.25			1	1	1	1	1	✓	1
2	6	School visits by DRG and reporting	RE	NR	Q	1.0000	1	1	1	1	1	1	1	1	1	✓	1
-	_1	Total	<u> </u>	<u> </u>	<u> </u>			26.268	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>				
	Community mobilisation and participation																
2	7	Orientation to SEC Members	TC	NR	С	0.0003	9940	8.946			1	1		1			
2	8 1	Bail Melas at Village/ Cluster (Rs 25000/- per mandal)	AC	NR	E	0.250	52	13					1				
2	9 1	Mandal level melas for VEC/Teachers/Parents	AC	NR	E	0.100	52	5.2							1		
30	0 5	Support to SECs for mobilization	AC	NR	Ε	0.001	1000	1					1	1	1	1	1
3	1 (	Campaign material & travel charges	AC	NR	Ε	0.100	52	5.2	1	1	1	1	1	1	1	1	1
32	2	Mandal Level Meetings and Motivational camps for child Labour	AC	NR	C	0.700	10	7	1	1	1	1	1	1	1	1	1
33	3 E	posure visits to School Committees and Mandal Committees	AC	NR	С	0.010	100	1	1	1	1	1	1	1	1	1	1
		Total				1		40.346									
		Acce	ss and a	Alterna	tive Sch	ooling											
34	F	Residential Bridge Courses	AC	R	A	7.600	5	38	1	<b>✓</b>	1	1					
35	į	raining to Bridge Course Volunteers	TC	R	A	0.100	10	1		1	1						
36	_	nduction / Recurring training to AS volunteers - 100	TC	R	С	0.0007	100	0.35		1							
37	_	nduction training to Non-Residential Bridge Course volunteers -1950	TC	R	С	0.0007	500	1.75		1	1						
38	_	Ionorarium to volunteers of Alternative Schools (Rs. 1000/- p.m)	но	R-	Α	0.1200	100	12	1	1	1	1	<b>√</b>	1	1	1	1
39	H	ionoranium to Volunteers of Non-Residential Bridge Courses	НО	R	Α	0.1200	500	60	1	1	1	1	1	1	1	1	1

	ge		_ <u>a</u>		2	001-2002			<u> </u>		تة	2	-	_	
ltem	Account Code	Category	Ovality	Unit Cost	Physical	Financial	ylut	August	September	October	November	December	January	February	March
8 Conduct of Teleconference @ 4 per year	WS	NR	Q	0.500	4	2		1			1		1	1	
Total						15.705								$\Box$	
·	Managem	ent info	mation S	Systems											
9MIS Equipment & Upgradation	EQ	NR	С	12.000	1	5		1	1						
Xerox & Fax machine	EQ	NR	C	3.000				1							
Printing, computerisation and analysis of EMIS/ DISE	EQ	NR	С	0.030	52	1.56			' 1	1	1	1			
MIS Equipment, Operation & Maintenance	OP	R	С	1.000	!	1			1	1	1	✓	1	1	1
Computer stationery & peripherals	СО	R	С	1.000	1	i			✓	1	1	1	1	1	1
Training to MIS staff (district & mandal levels) (120 members)	TC	NR	С	0.0007	120	0.252		1	1				1	1	
Training to HMs on DISE	TC	NR	С	0.0007	1000	5.6				1					
Website maintenance and telephone charges	AC	NR	С	1.000	1	1	1	1	1	1	1	1	1	1	1
Honorarium to MIS personnel at mandal level	НО	R	С	0.020			1	1	1	1	1	1	1	1	1
Total		<u> </u>		لـــــــــــــــــــــــــــــــــــــ		15.412					$\Box I$				
·	Medi	a and a	ivocacy									•			
Conduct of Awareness Campaigns & Kalajathas	AC	NR	Ε	0.100	10	1	1	1	1	1	1	- 1			
Occumentation of cedagogical renewal process	ws	NR	a	0 500	. 1	0.5		1	1	1	1	1	1	1	1
Documenation of Community Participation process	ws	NR	С	0.500	1	0.5	1	1	1	1	1	1	1	1	1
Conduct of Press meets & Press tours	AC	NR	C	1.000	1	1	1	1	1	1	1	1	1	1	1
dvertisements in newspapers	AC	NR	Ε	1.000	1	1	1		1			1		1	
rinting of posters and handouts on Child Labour and their education	AC	NR	Ε	1.000	1	1		1	1	1					
evelopment of audio & video cassettes in Community Mobilisation. Education of ocussed Groups	AÇ	NR	С	1 000	i	1			1	1	1				
nter-state Exposure visits	AC	NR	С	1 000	1	t						1	1		$\exists$
Total						7			1				$\neg \vdash$		7

		g		T ==	<del></del>	20	001-2002		T	7 2		7			T	
-	ltem	Account Coade	(Category		Unit Cost	Prhysical	Financial	July	August	September	October	November	December	January	February	March
4	Teacher Training in activity-based MG Teaching and other aspects	TC	NR	Q	0.0007	6917	145.257		1	1						
-	Training to untrained teachers	ĬĈ	NR	Q	0.0007	250	10.5							1	1	1
=	Training to newly recruited teachers	TC	NR	Q	0.0007	800	16.8			1	Í			l		
Ī	Training to MRPs in Methodology	TC	NR	Q	0.0010	208	1.248		1	1	1					
=	Orientation / Training to DRGs	TC	NR	С	0.5000	1	0.5	1	1							
	Training to Teachers of Upper Primary stage in content	TC	NR	Q.	0.0007	3807	18.6543			1	1	1				
ĪŌ.	Training to MRGs for UP stage (subjectwise)	TC	NR	a	0.0007	260	0.91		1							
ŽŤ	Capacity Building of DRG at UP stage	AC	NR	С	0.5000	1	0.5		1							
<u>72</u>	TLM Grant for Teachers of Primary Schools	TLM	R	Q	0.0050	7343	36.715					1				
<i>1</i> 3	TLM Grant for Teachers of Upper Primary Schools	TLM	R	Q	0.0050	3807	19.035					1				
74	School Grant (Primary)	TLM	R	Q	0.0200	2350	47					1				
75	School Grant (Upper Primary)	TLM	R	Q	0.0200	1038	20.76					1				
76	TLM Grant to new schools	TLM	R	Q	0.1000	213	21.3							1		
	TLM Grant to existing UP schools (one time only)	TLM	R	Q	0.5000	188	94							1		
78	TLM Grant to proposed existing UP Schools	TLM	R	Q	0.5000		0						l	1		
79	TC Grant (Primary)	TLM	R	Q	0.0200	308	6.16			1						
80	TC Grant (Upper Primary) mandal level	TLM	R	Q	0.0200	52	1.04			1						
Ļ	Furniture for DIET	FU	NR	С	4.5000	1.						1				
82	Furniture for MRC	FU	NR	С	0.5000		0	1	<b>✓</b>	1	1	1	1	1	1	1
83	Equipment for DIET	EQ	NR	C	10.0000		5					1				
	Equipment for MRC	EQ	NR	C	1.5000		0	1	~	1	1	4	1	<u> </u>	1	1
	Consultancy / Guest facility & contingencies to DIET	НО	R	С	1.0000	1					<u> </u>					
-	Convergence Meeting with Engg. Department.	AC	NR	С	0.1000	1	0.1			1	<u> </u>					
87	Training on SEC on Civil Works	TC	NR	C	0.0003	11544	3.4632					4				
88 /	Academic Review Meetings	AC	NR	<u> </u>	0.0010	260	0.26				$\dashv$	1	1		_	
:	Jibrary Books for DIET	BL	NR	C	0.5000	1	0.5						1			_
-	Jibrary Books for MRCs	BL	NR	C	0.1000		0	<u> </u>	1	1	1	· 🗸	1	1	1	<u> </u>
)1  F	Printing of modules	TLM	R	Q	3.0000	1	3			1	L					

	The state of the s	<del></del>					<del></del>	· <u>-</u>	
S	(1811)	Account	Code	Quality	parameter	Unit Cost	Piysical	Financial Financial	Nature / Description of Activity
1	Smaller Scale classroom based Researches	RE	N	२ (	2	0.100	52	46.8	
18	Orientation on Research and Evaluation	TC	NF	₹ (	2	0 0007	260	2.73	To MRPs, MEOs & DRGs at district level every year (on different themes)
19	Conduct of Pupil Achievement Test for primary schools (external) @ once in a year	RE	NF	2 0	2	4 0000	I	36	Achievement Survey in school subjects every year on a sample basis on yearly basis
20	Conduct of Pupil Achievement Test for Upper Primary schools (External) @ once in a year	RE	NF		,	2.000	1	18	As proposed by MHRD as incase of DPEP
21	Baseline & Midterm Assessment	RE	MR	C	)	4.000	1	12	TA,DA to DIET staff to give on job support to the Schools
22	Academic monitoring of schools by DIET staff (Travelling expenditure) - Rs. 50.000/- per quarter	RE	NR	Q		2.000	1	17.5	FTA to the Mandal Resource persons @ Rs. 450 per person per month for Academic monitoring
23	Academic supervision by MRPs (primary stage)	RE	NR	Q		0 0045	208	136.009	Travel Allowance to the Mandal Resource Persons @ Rs. 450 per person per month for Academic monitoring
24	Academic supervision by MRGs (upper primary stage)	RE	NR	Q		0.0030	260	127.1039	Travel Allowance to the Mandal Resource Group @ Rs. 300 per person per month for Academic monitoring of UP Schools
25	CCHCRT studies	RE	NR	a	O	0.0500	10	1.75	Conduct of Cohort Studies for tracking children retention / dropout in all primary schools
26	School visits by DRG and reporting	RE	NR	Q	1	.0000	1	9	Schools visit by DRGs on sample basis and observes" implementation all the initiatives and shares at review meeting
	Total							425 6129	
	Commu	nity mo	bilisat	ion an	d par	rticipatio	n .		
27 21	Orientation to SEC Members	TC	NR	С	0.	0003	1944	45.5479	At mandal level each year for capacity building & participation - @ Rs/- 30/- per day for one day
					+		<del>+</del>		
28	Bal Melas at Village/ Cluster (Rs 25000/- per mandal)	AC	NR	E	0	.250	52	t	Bal mela to involve all the children and motivate parents & eachers for enrollment as well as quality every year.
29	Mandal level melas for VEC/Teachers/Parents	AC	NR	Ε	0.	100	52	46.8 p	Campaign against child labour . Involving community. arents, employees, teachers and children every year - @ ls/- 25,000/- per mandal
30	Support to SECs for mobilization	AC	NR	Ε	0.0	001	1000	4 )e	lobilisation activities by school committees at habitation evel where child labour is maximum - @ Rs/- 1000 per abitation
31 ,	Campaign material & travel charges	AC	NR	ε	0.1	100	52	25.8 C	ampaign material and travel charges are needed.
فالبغب									

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S. No.	Item	Account Co	Calegory	Quality perameter	Unit Cost	Physical	Financial	3	August	September	October	Novembe	December	January	February	March
	upper.	Earl	y child	ducatio	n	<u> </u>			<del></del>			A		<u></u>		
115	Induction training of ECE Instructors	TC	NR	R	0.0007	500	1.4		1	1						
116	Training of Mothers Association Members	TC	NR	R	0.0007	500	0.35			1	1					<del></del>
117	Training of MRPs and Girl Child Officers on ECE	TC	NR	C	0.0007	208	0.728		1	1						
118	Training of teachers where ECE is being opened	TC	NR	R	0.0007	500	0.35	T	1	1						
119	Convergence workshop for ECE - Division-wise	WS	. NR	R	0.125	4	0.5			1						
120	TLM for ECE	TLM	R	a	0.010	500	5		1	1						
121	ECE workers Honorarium	НО	R	R	0.007	500	35	1	1	.1	1	1	1	1	1	1
122	Printing of modules	TUM	R	Q	1.000	1	ı		1	1						
123	ECE Helper Honorarium	НО	R	R	0.004	500	24		1	1	1	1	1	1	1	-7
124	AWC workers'/Ayah honorarium	НО	R	R	0.003	500	18		1	1	1	1	7	1	1	1
125	Contingency Grants to ECE Centres	TLM	R	Q	0.005	500	2.5		1				1			
126	Review Meeting and Convergence Meeting	TC	NR	R	1.000	ı	ı						1			1
	Total						86.328	·								
		<del> </del>		onal nee							·					
	LM for Special Educational / IED Centres	TLM	R	<u> </u>	0.050	52	2.6			1	1					
	ED Training to MRC staff	TC	NR	<u> </u>	0.0007	208	0.4368			1	1					
	ED Assessment Camps	AS	NR	A	.0.020	20	0.4		<b>✓</b>	1						
_	tesource Persons' Honoranium(DRP)	НО	R	_ A	0.040	4	1.92			1	1					
	lesource Persons' Honorarium - Mandal	НО	R	A	0.010	25	9		1	<u> </u>	1					
	aview Meeting and Convergence Meeting	TC	NR	C	0.100	1	0.1		1	4				1	$\perp$	1
133 F	rinting of modules	TLM	R	a	1.000	1	1		1							
	Total		1			1	14.3568									
l	Distance education															
134 N	laintenance of TV and VCPs	OP	NR	- R	0.010	1000	10					1	1	1		
1350	listance Education (Workshop and Seminars)	WS	NR	Q	1.000	1	1 7			1	1		·		1	1
136 F	rocurement of cassettes	TLM	R	Q	0.005	941	4.705		•		1					
137 V	ideo libraries at MRC	BL	NR	Q	0.100			1	1	1	1	1	1	1	1	1

					T			To	otal	
S. No.	ltem	Account	Code	Category	Quality	Uni Cos	t	Physical	Firancial	Nature / Description of Activity
47	TLM grants (per centre) for Residential bridge courses	TL	м	R	Q	0.10	0	70	7	Providing TEM Grant to the volunteers or nestuental courses to procure required material.
48	Honorarium to Vidya Voulunteers in existing schools in place or MIRTS	110	2	ď	^	0.10	0 7	0.8	187)	Honorarium to V.Vs in place of MRP @ Rs. 1000/- per
49	Shed for ALS	A		VR.	Α	0.050	0 1	00	5	Shed for ALS @ Rs.5,000/-
50	Back to School Programme	AC	;	R	ε	0.500	) 2	υ	50	Conduct during Summer vacation in convergence with Social welfare department - Partial support i.e. training, teachers, mobilization, mainstreamin etc. 20 centres crt'an average in the district.
	Total							1.	2926.7-	
			Civ	ril w	orks					
51	Additional classrooms	cw	N	R	Α	1.200	40	16	2881.2	As per SSA norms - a classroom for each teacher acrg with for one room for H.M of UP school.
52	Building for building less schools (two rooms with varandah)	CW	N	R	Α	2.500	27	2	680	Providing Building to Buildingless schools
53	Mandal Resource centre building	cw	NI	R	С	6.000	52		312	Under capacity building MRC ( Sub district structure like BRCs)- @ one per mandal.
54	New School Building (two rooms with varandah) Primary schools	cw	NF	₹	Α	2.500	21.	3   5	532 5	Buildings for new schools proposed under SSA
55	Additional Classrooms to upgraded Upper Primary Schools	CW	NF	₹	A	2.500	131	4 .	3285	Additional class room per 2.5 lakh per each school
56 6	District Resource Centre Building	ĉŵ	NF	2,	Ĉ	15.000	1			ORC for the conduct of various training programmes / orientations / meets etc at district level.
57 E	fectricity Connections to Schools	cw	NR		А	ô 05ô	187	2 6		Electricity connection will be given in order to use Audo Visual equipment
58 D	nnking Water to Schools	cw	NR		Α	0.100	1452	9		Dinking water facilities should be arrenged in all the schools
i9 M	ajor Repairs	cw	NR ,		A	0.250	500	17	4.25	Major repairs such as roof leaking, wall breaking. Rocring etc will be attend @ Rs. 20,000/- per school to the needy chools
0 Mi	nor Repairs	cw	cws		6	0.050	746	24	1.65 Å	finor repairds such as repair of windows and doors etc will e attended @ Rs. 5,000/- per school
1 To	ılets	cw	cws		6	0.150	4377		74.1 CC	oys and Girls separate for co. education schools - Unit ost 10,000
1	i Otal				$\Box$			856	51.8	

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# Chapter-NIV BUBGET = Unit Costs & Financial Estimates - DEEP

(Krishna	district	Andhra	Pradesh)
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S. No.	!tem	Account	Calegory	Quality	Unit	Physical	Financial	Nature / Description of Activity
=		Pro	ject Ma	nagem	ent			
1	Furniture for DPO	FU	NR	C	5.000	1	5.0000	Procurement Almirahs, Tables, Chairs etc
2	Equipment for DPO	EQ	NR	С	9.500	1	9.5000	Procurement of Computers, Xerox Camera, OHP etc
3	Hire charges for vehicles for DPO	VH	NR	С	0.150	3	57.0000	Vehicle for DPO Staff on hire
4	Hire charges for vehicles for DIET	VH	NR	C	0 150	1	15.6000	Vehicle for DIET staff on hire
5	Salary for DPO staff	SA	Ŗ	E	25.000	20	330.3300	Salary to Officers, Administrative wing and Technical staff
6	DPO consumables	со	R	С	2.000	1	27.1090	Stationery Items etc
7	Water, Electricity, Telephone, Etc	co	R	С	0.150	12	23.7970	@ Rs. 15.000 per month
8	Rent for DPO	co	R	С	0.150	12	21.0000	@ Rs. 15,000 per month
9	TA & DA	co	R	С	0.100	12	15.8790	@ Rs. 10,000 per month on average to the DPO Staff
10	Equipment maintenance and operation at DPO	OP	R	С	1.000	1	13.3480	For Operation and Maintenance & other contingencies
11	Consultants	LC	NR	С	0.100	2	31.7820	Hiring Consultants bassed on Requirement . Salary @ Rs. 10,000/- per month
	Total						550.3450	
		Plannin	g and l	Manage	ment			
12	Planning Exercise	AC	NR	E	0.050	52	20.8	Participatory planning - Habitation Educational Plans - exercise at Mandal & Habitation Level @ 10,000 per mandal for 59 mandals
13	Training of MRPs in School Mapping and Micro Planning	TC	NR	С	0.0007	208	2.1848	Training at District level @ Rs. 70 per day per person
14	Oreintationto the MRPs on planning	тс	NR	С	0.0007	208	3.9328	Orientation on planning processess /AWP & B ever year  Rs/- 70 per day per person
15	Exposure visits	AC	NR	С	0.050	52	23.4	Exposure to Mandal Core teams. H Ms to the places with in or out side the state on participatory planning
	Total .						50.3176	
<del></del>	Research, Ev	aiuation	ı, mon	toring 4	min Onhei	vielwn	·····	
16	Action Research	RE	NR	Q	0.020	104		Support to leachers @ 2000/- per action research for two ludies per mandal in a year

S	I Irem	Account	Code	Category	Quality	Unit Cost	Physical	Financial	Nature / Description of Activity
80	TC Grant (Upper Primary) mandal level	ΓL	м	R	Q	0.0200	52	9.36	Ps. 2000/ grant to LIQ Toachom montion of MQC 2.1
81	Fumiture for DIET	F	U	NR	С	4.5000	1	4.5	Furniture to DIET at the rate of 2 lack
82	Furniture for MRC	F	J	NR	С	0.5000		26	Furniture to MRC at the rate of 50,000 per MRC
83	Equipment for DIET	E	2	NR	С	10.0000		10	For purchase of computers, OHP, Roneo and Xerox etc. Unit cost 5 lakhs
84	Equipment for MRC	EC	2	NR	С	1.5000	Ī	78	For purchase of computers , OHP, Roneo etc - Unit cost 1.5 lakhs
85	Consultancy /Guest facility & contingencies to DIET	но		R	С	1.0000		9	@ Rs.1,00.000/- per year towards guest facility and contingencies to DIET for 9 years
86	Convergence Meeting with Engg Department.	AC	1	VR	С	0.1000		0.1	Engineering, Educational departmental authorities work shop - Unit cost Rs. 10,000
87	Training on SEC on Civil Works	TC	1	VR	С	0.0003		3.4632	<u> </u>
88	Academic Review Meetings	AC	١	IR	Q	0.0010		2.34	Academic Review at DPO with MRPs. MEOs etc on monthly basis - @ Rs. 70/- per day per person
89	Library Scoks for DIET	8L	N	IR	С	0.5000		1.5	Support to DIET procurement of books @ Rs 25 000/- per year
90	Library Books for MRCs	BL	N	R	С	0 1000		15.6	Support to MRC @ Rs -12000/- per year for library books
91	Printing of modules	TLM	F	?	0	3.0000	1	27	@ Rs. 3 lakhs per year towards modules to teachers TO Coordinators, MRPs etc alongwith children literature
92	TO Georginator training	TÇ	N	R	Q	0.0010	616	1.232	Training to Secretaries and Assistance secretaries of TQ
93	Feachers' academic conventions (Primary)(Division-wise)	AC	NF	R	Q	0 5000	4	18	Teacher to teacher approach academic conventions at divisional level - 4 meetings during a year for 9 years
94	eacher academic conventions (Upper Primary)(Division-wise)	AC	NF	2	a	0.4000	4	14.4	Teacher to teacher approach, academic conventions at divisional level - 4 meetings during a year for 9 years
95	'LM Melas & exhibitions	AC	иr	3	a	0.0500	53		Support to teachers to conduct TLM mela @ RS. 10 000 per year per mandal
96 /	landal level TLM workshops	ws	NR	2	a	0.1000	52	40.8	Workshops to prepare pupil interactive material on various subjects
97 E	quipment maintenance and operation at DIET	OP	R		С	0.5000	1	4.5	Towards operation and maintenance of equipment @ Rs- 50,000 per year

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S. No.	Item	Account	Calegory	Quality	Unit Cost	Physical	Financial	Nature / Description of Activity							
32	Mandal Level Meetings and Motivational camps for child Labour	AC	NR	С	0.700	80	1	For eradication of child labour camps will be organised at mandal level with concerned departments							
33	Exposure visits to School Committees and Mandal Committees	AC	NR	С	0.010		<u> </u>	Exposure visits to School Committees and Mandal Committees to the MV Foundation and other mandals where intensive programme of Community Mobilization is being taken up.							
	Tôtal						274.192	8							
	Access and Alternative Schooling														
34	Residential Bridge Courses	AC	R	A	7.600	35	266	45 camps with 300 children per camp meting the expenditure on @ Rs. 7.6 lakhs per year for 300 children.							
35	Training to Bridge Course Volunteers	TC	R	A	0.100	70	7	Conduct of 10 days training to Volunteers of ALS / Bridge Courses							
36	Induction / Recurring training to AS volunteers - 100	TC	R	С	0.0007	100	3.15	Conduct of 10 days training to Volunteers of ALS							
37	Induction training to Non-Residential Bridge Course volunteers -1950	TC	R	С	0.0007	1950	6.825	Induction training to Non-Residential Bridge Course volunteers to 1950 volunteers							
38	Honorarium to volunteers of Alternative Schools (Rs. 1000/- p.m)	но	R	A	0.1200	100	108	Honorarium to Volunteers @ Rs. 1000/- per month per volunteer.							
39	Honorarium to Volunteers of Non-Residential Bridge Courses	но	R	A	0.1200	1950	234	Honorarium to Volunteers of Non-Residential Bridge Courses @ Rs.1,000/- per month							
40	LM for Non-Residential Bridge Courses	TLM	R	a	0.0100	1950	19.5	TLM for Non-Residential Bridge Courses @ Rs.1,000/- annually							
41	nduction training of New Teachers	TC	NR	С	0.0007	4089	85.869	Induction training to newly recruited teachers @ 70 per day for 30 days in the initial year							
42	raining to regular teachers	тс	NR	С	0.0007	107673	1507.422	Training to regular teachers @ Rs.70/- per day for 20 days.							
43	nduction training to untrained teachers	TC	NR	С	0.0007	450		Induction training to untrained teachers @ Rs.70F for 60 days.							
44 1	raining of MRPs for VVs and AS teachers induction	тс	NR	С	0.0007	1872		Capacity ; building of MRPs for conduct of training in a cascade mode @ Rs/-70/- per day per person for 10 days							
45	alary for New School Teachers (Primary)	SA	R	A	0.0120	426	2077.693	The Salaries @ Rs. 1200, 1500, during 1st two years of probation and regular pay from 3rd year onwards							
46 S	alaries for Upper Primary School teachers	SA	R	Α	0.015	1752		The Salaries for @ Rs. 1500, 1800, during first two years and regulary pay thereon.							

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S. No.	ltem	Account	<b>3</b>	Category	Quality parameter	Unit Cost	Physical	Etal Europe	Nature / Cescription of Activity		
117	Printing of modules	TLI	v	R	Q	2.000	1	18	Printing of modules at the rate of 2 lakts per year		
113	Review Meeting and Convergence Meeting	TC		VR:	ε	1.000	l	9	Conduct of Review meetings with field staff and as well as convergence meetings with other departments on girls education		
	Total	لل	Ļ	$\perp$				379			
Early child education											
114	Induction training of ECE Instructors	TC	N	R	R	0.0007	2142	4.6494	each year @/uper person per day for 4 days		
115	Training of Mothers Association Members	TC	N	R	R	0.0007	2142	1.4994	One day training to mothers association members every year		
116	Training of MRPs and Girl Child Officers on ECE	TC	N	R	С	0.0007	208	6.552			
117	Training of teachers where ECE is being opened	TC	N	R	R	0.0007	2142	1.4994	Two day training to teachers on ECCE@70 per day per person		
118	Convergence workshop for ECE - Division-wise	ws	NI	R	R	0.125	4	4.5	Workshop on convergence of ECCE with ICDS programmes @Rs.12,500/- per division per year		
119	TLM for ECE	TLM	R		a	0.010	2142	158.52	Procurement of TLM to ECCE @ Rs. 1,000/- per centre for alternative years		
120E	ECE workers Honorarium	НО	R		R	0.007	2142	1366.77	@Rs. 1000/- per person per month for 12 month in a year		
121F	Printing of modules	TLM	R		a	1.000	1	9	Printing of modules and other material in alternative years		
122	CE Helper Honorarium	НО	R		R	0.004	2142	937.147	@ Rs. 500/- per person per month for 12 months in a year		
123A	WC workers'/Ayah honorarium	НО	R		R	0.003	1062	323.856	Convergence with ICDS- support to ICDS @200 per instructor per month		
124C	Contingency Grants to ECE Centres	TLM	R		0	0.005	500	22.5	Contingency grants to ECE @ Rs. 500/- per year per ECE for 9 years		
125R	aview Meeting and Convergence Meeting	TC	NR		R	1.000	1	····	Conduct of Reviews and Convergence meetings on ECE		
	* Total							2845.493			
		Special	cauc	2010	nai ne	cus -	<del>7</del>		T. W		
2611	M for Special Educational / IED Centres	TLM	R	1	Q	0.050	52	23.4	TLM for MRC @ 1000 per year/MRC to use in all IED schools in the mandal		
27 E	D Training to MRC staff	TC	NR	(	o t	0.0007	208	3.9312	Capacity building of MRC Staff on IED @70 per day per person for 10 days		

S. No	ltem	Account	Calebory	(Quality	Unit Cost	Physical	Fineancial	Nature / Description of Activity
1	Pe	dagogy	and S	chool le	nprovemer	nt	······································	
62	School visioning workshop (primary)	ws	NR	Q	0.5000	ı	ı	School Visioning Workshop by Feachers, H.Ms, Field Functionaries to plan suitable interventions
63	School Visioning Workshop (upper primary)	ws	NR	Q	0.5000	1	1	School Visioning Workshop by Teachers, H.Ms, Field Functionaries to plan suitable interventions
64	Teacher Training in activity-based MG Teaching and other aspects	TC	NR	Q	0.0007	7343	1378.88	At divisional or mandal level for all the teachers - recurrent training for initially two years @ Rs. 70/- per day per person
65	Training to untrained teachers	Ŧĉ	NR	â	0.0007		14.7	Training to untrain teachers of Tribal Areas for 60 days during a year.
66	Training to newly recruited teachers	TC	NR	Q	0.0007	500	64.05	Induction training to newly recruited teachers on pedagogy for 20 days
67	Training to MRPs in Methodology	rc	NR	Q	0.0010	208	11.232	Capacity building of MRPs to take up training in cascade mode at district level - 6 days
68	Orientation / Training to DRGs	TC	NR	С	0.5000	ı	4.5	Capacity building of DRGs through orientation visits etc at district and state level - @ RS. 70/- per person per day
69	Training to Teachers of Upper Primary stage in content	TC	NR	Q	0.0007	5309	220.0247	Subject-wise orientation to Upper Primary Teachers for 7 days during every year.
70	Training to MRGs for UP stage (subjectwise)	TC	NR	Q	0.0007	260	8.19	Training to MRGs subject-wise to train inturn UP Teachers 5 days per year
71	Capacity Building of DRG at UP stage	AC	NR	С	0.5000	1	4.5	Capacity building of DRG each year @ Rs. 50,000/- per year
72	TLM Grant for Teachers of Primary Schools	TLM	R	Q	0.0050	7343	330.435	TLM grant for teachers @ 500 per year
73	TLM Grant for Teachers of Upper Primary Schools	TLM	R	Q	0.0050	5309		TLM grant for teachers @ 500 per year
74	School Grant (Primary)	TLM	R	Q	0.0200	2350	423	School grant @ 2000 per year
75	School Grant (Upper Primary)	TLM	R	Q	0.0200	1188	212.34	School grant @ 2000 per year
76	TLM Grant to new schools	TLM	R	Q	0.1000	213	21.3	One time grant to the new schools towards TLM and Contingency
77	TLM Grant to existing UP schools (one time only)	TLM	R	Q	0.5000	188		Rs. 50,000/- towards TLM of existing UP schools - One ime grant
78	TLM Grant to proposed existing UP Schools	TLM	R	Q	0.5000	850	425	Rs. 50,000/- towards TLM of existing proposed UP schools One time grant
79	TC Grant (Primary)	TLM	R	Q	0.0200	308	55.44	eacher centre grant @ Rs. 2000 per year

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		. 1		·····	<del>,</del>		Total	
S. No.	Account	Code	Category	Quality parameter	Unit Cost	Physical	Financial	Nature / Description of Activity
143Training to MIS staff (district & mandal levels) (120 members)	. То	C N	IR	С	0.0007		2.268	3-day training to each year to the MIS staff on the management of DISE and PMIS data
1.14 Training to HMs on DISE	TO	: N	R	С	0.0007		50.4	2-day training to H.Ms on data capturing formats every ye
145Website maintenance and telephone charges	AC	N	R	С	1.000		9	WEB site maintenance and telephone charges Rs. 1 lakh per year.
146Honorarium to MIS personnel at mandal level	HC	F	1	С	0.020		99.84	Rs. 3,000/- p.m per MIS I/C at Mandal Level
Total							208.548	
	Me	dia ar	nd a	dvocac	у			
147 Conduct of Awareness Campaigns & Kalajathas	AC	NF	₹	ε	0.100	10	5	Awareness Campaigns and sensitisation of community in all the mandals @ Rs. 10,000/- per mandal during project period
148Documentation of pedagogical renewal process	ws	NF	2	a	0.500	ı	4.5	Documentation of Pedagogical renewal processes of various types of schools and reporting
149 Documenation of Community Participation process	ws	NR		С	0.500	l	4.5	Documentation of People participation / success stories @ Rs.50,000/- per year
150 Conduct of Press meets & Press tours	AC	NR		С	1.000	1	9	Awareness through media on the issue of child labour and other quality issues
15 'Advertisements in newspapers	ĄC	NR		E	1.000	1	9	Press releases on UEE and other emerging issues @ Rs. 1.00 lakh per year
152Printing of posters and handouts on Child Labour and their education	AC	NR		E	1 000	ı	5	Development of campaign material, printing and supply to habitations sensitising community on the issues of education of focussed groups
Development of audio & video cassettes in Community Mobilisation, Education of Focussed Groups	on AC	NR		С	1 000		5.	Campaign Material - Audio, Video on focussed group during initial years for mainstreaming of Out of School children.
51Inter-state Exposure visits	AC	NR	(		000	1		exposure visits to other states to observe the successful practices
Total							31	
	······································	-				3	1173.81	

_					. [	7	Total	
S. No.	Item	Account	Category	Quality	Unit Cost	Physical	Financial	Nature / Description of Activity
98	Equipment maintenance and operation at MRC	ОР	R	Ĉ	ô ô2ôô	33	9.36	@ Rs- 2000 per month per MRC towards water, electricity, and stationary etc
99	Exposure visit to DRG & MRG (academic)	AC	NR	С	0.0075	200	13.5	Exposure visits to DRG and MRG in and Out side the State will be arranged - @ Rs. 750/- per person per year
100	School library books & magazines (Primary)	BL	NR	Q	0.0100	2350	211.5	Improving School Libraries and providing reading material to children @ Rs. 1000/- per school per year
101	School library books & magazines (Upper Primary)	BL	NR	â	6.6268	1288	224.34	Improving School Libraries and providing reading material to children @ Rs. 2000/- per school per year
102	Review Meetings with DRGs & MRGs / MRP (Division-level)	тс	NR	Q	0.5000	4	18	Review of field interventions with DRGs and MRGs / MRPs at division level and follow-up
103	Seminar on pedagogical issues	ws	NR	Q	1 0000		9	Seminars on Pedagogical renewal processes 2 1 per year at district level
104	Workshop on the development of material in non-cognitive areas	ws	NR	Q	1 0000		9	Conduct of workshops at division level on development of relevant material to transact non-cognitive areas
105	Projects at Primary stage - Workshop	ws	NR	Q	2.0000		6	Workshop to deliberate, discuss and develop projects in various subjects at primary stage - alternative years
106	Child-friendly environment in Primary Schools	IN	NR	R	0.1000		100	Child-friendly environment in primary schools
106	Projects at Upper Primary stage - Workshop	ws	NR	Q	2.0000		6	Workshops to deliberate, discuss and develop projects in various subjects at Upper primary stage - alternative years
107	Children's Science Camps	AC	NR	Q	1.0000			Developing scientific attitudes and temper among children through conduct of children science camps every year at district level
108	Science Improvement Programme (Primary & Upper Primary) - Experimentation	IN	NR	a	0.1000		3.2	Developing Mandal teams and awareness generation on science activities and experimentation on basic concepts
	Total						4471.703	
	Ed			ducation	groups		, <u>.</u>	
109F	Residential Bridge Course Camps for girls	AS	NR	A	7.600	35		Rs- 7.6 lakhs per year with children 100 per camp uptp 2004-2005
110A	Mobilization & Training to Camps	AS	NR	Α	1.400	50	// 1	Camps will be arranged to focus groups to create awareness
1110	Gender issues workshops	ws	NR	R	1.000	1		Conduct of various workshops on gender at districgt level  3 Rs- 1,00,000 per year

		=	1 2	1 _	ă Ì		Total	
S. No.	Item	Account	Cateoory	Quality	Unit Cost	Physical	Financial	Nature / Description of Activity
128	ED Assessment Camps	AS	NR	R A	0.020	52	1.04	Assessment of disability camps in mandals thrice during project @1000per mandal for conduct of disability assessment
129	Resource Persons' Honoranum(DRP)	но	R	A	0.040	4	17.28	Four persons at district level to support IED schools @ 4000 per person per month
130	Resource Persons' Honorarium - Mandal	но	R	A	0 0 1 0	52	158.76	Three volunteers at mandal level for monitoring &supporting IED component in the schools @1000per month per person
131	Review Meeting and Convergence Meeting	TC	NR	С	0.100	t	0.9	Review and convergence on IED activities in the field
132	Printing of modules	TLM	Ŕ	ĝ	1.000	1	3	Printing of modules and other related literature to the IED Schools
	Total		1				214.3112	
		Dis	tance	educat	ion	<del></del>		
133	Maintenance of TV and VCPs	OP	NR	R	0.010	2000	135	Support to school-@500 per school possessing AV Equipment per year
134	Distance Education (Workshop and Seminars)	ws	NR	Q	1 000	ı	9	Conduct of teleconferences workshops @1lakth per year to the district
135	Procurement of cassettes	TLM	R	Q	0.005	941	42.345	Procurement of cassettes where VCPs are available @500per school
136	rideo libraries at MRC	8L	NR	Q	0.100	52	10.4	Establishment of video library to use in schools @tlakh per mandal-one time grant
1370	Conduct of Teleconference @ 4 per year	ws	NR	Q	0.500	1	18	Rs. 50,000/- to each of the teleconference for 4 such meetings during a year for all the nine years
	Total .						214.7,45	,
	Man	agemer	nt Info	rmation	Systems			
1384	IIS Equipment & Upgradation	EO	NR	С	12.000	ı	12	Establishing MIS unit and its upgradation from time to time Rs. 5.00 lakhs in the initial year and additional Rs. 1.00 lakh for each year
139X	Gerox & Fax machine	EQ	NR	С	3.000		3	Procuring Xerox and Fax machines
140F	rinting, computerisation and analysis of EMIS/ DISE	EQ	NR	С	0.030	52		Management of information - DISE and PMIS every year @Rs.3000/- per school per year
1410	IIS Equipment, Operation & Maintenance	ОР	R	С	1.000		,	MIS Equipment Operation and Maintenance - Rs. 1 lakh liper year
142C	omputer stationery & peripherals	CO	R	Ċ	1.000		9 (	Computer Stationary and Peripherals - Rs. 2 lakh per year

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# Annexures Time Series data on Major Indicators of UEE

#### TAPLE. 1.2.

## MAUNIDAL WISE POPULATION, LITERACY RATES OF GENERAL POPULATION AGED 7 YEARS AND ABOVE 6 SEX RATIO

DISTRRICT: KRRISHNA 1991 CENSUS \_\_\_\_\_\_\_ S.NO) NAME OF THE POPULATION - 1991 LITERACY RATES MANDAL MALE FEMALE TOTAL MALE FEMALE TOTAL 
 46961
 45712
 92673
 58.13
 35.90
 47.20

 27083
 25724
 52807
 50.61
 28.41
 39.77

 23668
 23088
 46756
 50.80
 28.84
 39.97
 JAGGA(YYYAPETA 973 VATSAVAAI 949 PENUGIANICHI PROLU 3 37368 36013 73381 57.04 37.50 ·47.46 NANDI(GAMA 963 CHANDIARLAPADU 28481 27497 55978 44.47 25.25 -.35.04 965 31589 30408 61997 50.19 28.99 39.79 23719 22553 46272 49.01 24.19 36.94 37910 36154 74064 66.23 48.46 57.55 24261 23005 47266 50.12 30.93 40.77 26767 25650 52417 49.88 31.73 40.98 21473 19847 41320 41.46 21.72 32.05 KANCHIKKA CHERLA VEERUILLAPADU 950 8 IBRAHIIMPATNAM 953 G KONIDURU 948 MYLAV/ARRAM 10 958 A KONIDUJRU 11 924 30680 29274 59954 40.37 25.47 33.16 GAMPAILAIGUDEM 12 31391 30056 61447 55.18 35.57 45.59 26398 24884 51282 50.23 34.18 42.45 20148 18931 39079 39.87 23.17 31.80 25930 24260 50190 61.57 44.44 53.32 385532 372130 757662 76.41 63.32 69.97 TIRUVURRU 13 957 VISSAINNAPET 14 942 REDDIGUIDEM 15 939 VIJAYAWADA RURAL 935 16 117 VIJAYAWADA URBAN 965 PENAMIALLURU 25508 24401 49909 67.01 52.99 60.19 18 956 THOTLIAVIALLURU 19549 18973 38522 57.93 45.99 52.04 970 19 30562 29632 60194 62.34 46.86 54.71 34336 33354 67690 57.85 43.28 50.66 25693 24568 50261 46.49 33.29 40.05 51293 49245 100538 56.34 43.11 49.87 KANKI PAADU 969 20 GANNAIVALRAM 21 971 956 22 AGIRI:PALLE 960 NUZVIID 23 23872 22975 46847 43.02 28.46 35.92 962 24381 23322 47703 42.69 31.24 37.10 956 CHATRIATI 24 MUSUMURU 25 
 37559
 36098
 73657
 57.73
 43.76
 50.87
 961

 26595
 26945
 53540
 59.39
 46.07
 52.68
 1013

 34085
 33454
 67539
 67.49
 54.06
 60.86
 981

 28003
 27430
 55433
 55.83
 42.33
 49.12
 979
 BAPULAPADU . 26 UNGUTTURU 27 VUYYURU 28 PAMID)IMUKKALA 29 28047 28041 56088 61.53 47.67 54.60 999 30 MOVVA 22165 22145 44310 60.70 46.14 53.42 GHANT: ASSALA 31 26093 25623 51716 61.10 47.53 54.38 17847 17361 35208 55.33 41.04 48.28 CHALLAPALLI 981 32 972 MOPIDEWI 33 
 20838
 19458
 40296
 65.04
 50.99
 58.25
 933

 24355
 23340
 47695
 45.97
 32.86
 .39.57
 958

 24188
 22881
 47069
 46.15
 32.75
 '39.62
 945
 AVANIGADDA 34 nagay:ailanka 35 KODURU 36 111855 109676 221531 67.32 54.73 61.08 980 26152 25626 51778 55.29 38.72 47.06 979 111855 109676 221531 67.32 54.73 MACHILLIPATNAM 37 GUDUR 38 28660 28429 57089 64.68 52.15 58.43 991 16299 16255 32554 60.77 47.60 54.19 997 39 PEDAPARUPUDI 40 20093 19847 39940 57.38 43.26 50.41 987 68349 67666 136015 71.55 57.39 64.48 990 27375 26963 54338 63.08 47.98 55.59 984 32543 32234 64777 53.00 35.16 44.07 990 23834 23558 47392 53.32 39.69 46.56 988 NANDIIVADA 41 CUDIV/AIDA 42 GUDLAVALLERU 43 PEDANIA 44 BANTUMILLI 45 33612 32617 66229 56.42 42.15 49.39 MUDINIAPALLI 970 46 23911 23196 47107 52.79 36.60 44.80 970 MANDAVMLLI 47 33901 33066 66967 54.02 40.42 47.30 975 34258 33626 67884 49.81 35.21 42.55 981 23619 22853 46472 41.87 27.80 34.98 967 KAIKALUR 48 Kalidindi Kruthiwennu 49 50 1878789 1820044 3698833 60.55 45.54 \*\*\*\*53.16 968

#### TABLE: 1.3

## POPULATION OF SCHEDULED CASTE AND PERCENTAGE OF SC POPULATION TO TOTAL POPULATION

DISTRICT: KRISHNA

. NO	NAME OF THE	\$.C.	POPULATI	ON	8 (	OF SC POPU	LATION
	MANDAL	MALE	PEMALE	TOTAL		FEMALE	TOTA
	Jaggayyapeta	7879	7662	15541	16.78		
	VATSAVAI	7225	6800	14025		16.76	15.7
	PENUGANCHIPROLU	6179	5772	11951	26.68 26.11	26.43	25.5
	NANDIGAMA	9078	8622	17700		:25.00	25.5
	CHANDARLAPADU	6615	6172 '	12787	24.29	23.94	21.1
6	KANCHIKA CHERLA	6835	6259	13094	23.23	22.45	
	VEERULLAPADU	7683	7225	14908	21.64	20.58	2.1
	IBRAHIMPATNAM	7622	7057	14679	32.39	32.04	32.2
	G KONDURU	6817	6509	13326	20.11	119.52	10.8
	MYLAVARAM	4924	4714	9€38	28.10	228.29	28.1
	A KONDURU	4378	3795	8173	18.40	18.38	13.3
	Gampalagudem	9482	9079	18561	20.39	119.12	<b>1</b> 0.7
	TIRUVURU	8563	8158	16721	30.91	31.01	3) . 9
	Vissannapet	7145	6562	13707	27.28		2'.2
	REDDIGUDEM	4893	4534	9427	27.07	226.37	
	VIJATAWADA RURAL	6448	6297	12745	24.29	223.95	21
<b>b</b>	VIJAYAWADA URBAN	30263	29687	59950	24.87		2 3
	PENAMALURU	3924		7675	7.85	7.98	. 9
	THOTLAVALLURU	5162	4908	10070	15.38	115.37	13
	Kankipadu	7622	7356	14978	26.41		25.1
	Gannavaram	5701	5533	11234	24.94	224.82	2 . 8
	AGIRIPALLE	5650	5398	11048	16.60	116.59	11.
3	NUZVID	9485	8955	18440	. 21.99	21.97	2.,
4	CHATRAI	5602	5261	10863	18.49		11.
5	Musunuru	6623	6182	12805	23.47	222.90	21.
	BAPULAPADU	5667		10926	27.16		2; . (
7 .	UNGUTURU	4740	4602		15.09		
8	VUYYURU	6119	5929	9342	17.82	117.08	1',
9	PAMIDIMUKKALA	6078	6016	12048 12094	17.95	117.72	1'.
3	MOVVA	7296	7137		21.70	221.93	2
1	Chantasala	7208	7066	14433		225.45	2
	CHALLAPALLI	5254 ·	4900	14274	32.52	331.91	31.1
3	MOPIDEVI	4134		10154	20.14		14.0
1 .	AVANIGADDA	2899	4046	8180		223.31	2 :
5	NAGAYALANKA	2607	2733	5632	13.91	14.05	10.9
	KODURU	3155	2538	5145	10.70		10.
	MACHILIPATNAM	9116	2933	6088	13.04	112.82	1:.9
	GUDUR	3611	8722	17838	8.15	7.95	1. (
_	PAMARRU -			7158	13.81	1.4.00	1
_	PEDAPARUPUDI	7761 <b>4</b> 342	7618		27.08	2:6.80	26.9
_	NANDIVADA	_	4304	8646	26.64	2:6.48	20.
	GUDIVADA	3718		7181	18.50	1.7.45	1'.9
	GUDLAVALLERU	10403	10148	20551	15.22	1.5.00	15.5
	PEDANA	6421	6230	12651	23.46	2:3.11	2:.:
	BANTUMILLI	3589	3478	7067	11.03	1(0.79	16.
	MUDINAPALLI	2983	2968	5951	12.52	1.2.60	13,
	MANDAVALLI	4791	4540	9331	14.25		14.0
	MANDAVALLI KAIKALUR	2977	3018	5995	12.45	1.3.01	12.
. *		2873	2862	5735	8.47	18.66	£. !
	KALIDINDI	2288	2243	4531	6.68	6.67	t. (
	KRUTHIVENNU	1,449	1365	2814		<b>!5.97</b>	ε. (
			~~~~~~				

## 7 Ab18. 1.4

# POPULATION OF SCHEDULED TRIBE AND PERCENTAGE OF ST POPULATION TO TOTAL POPULATION

DISTRICT: KRRISSHINA 1991 CENSUS

S.NO	NAME OF THE	S.T.	POPULATIO	N	% OF ST POPULATION			
		NALE	FEMALE	TOTAL	MALE	FENALE	LATOT	
1	JAGGAYYYAIPE:TA	3500	3462	6962	7.45	7.57	7.51	
2	IAVAETAV	1570		2985	5.80	7.57 5.50	5.69	
3	PENUGANNCHI:PROLU	977		1916	4.13	4.07	4.10	
4	NANDIGAAMA	1480	1409	2889		3.91	3.94	
5	CHANDARILAP: ADU	768	719	1487	2.70	2.61	2.6	
6	KANCHIKA CHERLA	876	841	1717				
	VEERULILAIPAIDU	692	667	1359	2.92		2.9	
8	IBRAHIMPATINAM	1758	1694	3452	2.92 4.64	4.69		
9	G KONDUJRU	941	848	1789	3.88	3.69	4.60 3.70	
.0	MYLAVARRAM	1472	1426	2898		5.56	5.5	
1	A KONDUJRU	4901	4402	9303	22.82	22.18	22.5	
	GAMPALAAG(UD)EM	472	426	898	1.54	1.46	1.50	
.3	TIRUVURRU	759	749		2.42		2.4	
.4	VISSANNAIPE:T	1679	1470	3149	6.36	5.91	€.1	
	REDD I GUJDEEM!	836		1633	6.36 4.15	4.21	4.1	
6	VIJAYAWAIDA, RURAL	990	797 925 4345	1915	3.82		3.8	
7	VIJAYAWAIDA. URBAN	4420	4345	8765	1.15	1.17	1.1	
8	PENAMALLURUI	547	546	1093	2.14	2.24	2.1	
9	THOTLAVVAILLIURU	338		664			1.7	
0	KANKIPAADU	545	593	1138	1 78	2.00	1.8	
1	GANNAVAARIAMI	756	718	1474	1.78 2.20	2.00	2.1	
	AGIRIPAALILE:	214		405	0.83	0.79	0.8	
3	NUZVID	1911	191 1870	3781	3 73	3.80	3.7	
4	CHATRAII	852	820	1672	3.73 3.57	3.57		
5	MUSUNURU	172	177	349	0.71	0.76	3.5	
	BAPULAPPAIDU	701	624	1325	1.71	0.76		
27	UNGUTURU	431	413	844	1.87	1.73	1.8	
	VUYYURUU	610	590	1200		1.53	1.5	
29	PAMIDIMUIKKALA	1289	1202		1.79	1.76	-	
10	MOVVA	696		2491	4.60	4.38	4.4	
	GHANTASSAILA\	637	666	1362			2.4	
	CHALLAPPAILLI		561	1198			2.7	
	MOPIDEWI	516	519 497	1035	1.98	2.03	2.0	
	· · · · · =	526	497	1023	2.95	2.86	2.9	
	AVANIGAADIDA\	588	486	1074	2.82		2.6	
5	NAGAYAILAINKA	544	507		2.23			
6	KODURU	360	337	697	1.49 1.60	1.47	1.4	
37			1676	3458	1.60	1.53	1.5	
8	GUDUR	299	267	566	1.14	1.04	1.0	
9	PAMARRU	579	5/2	1151	2.02	2.01	2.0	
	PEDAPARUIPUDI		279	581	1.85	1.72	1.7	
11	NANDIVAADIA	381	355	736	1.90	1.79	1.8	
12	GUDIVADDA.	630	608	1238	0.92	0.90	0.9	
3	GUDLAVAALILEZRU	486	485	971	1.78	1.80	1.7	
4	PEDANA	259	273	532	0.80	0.85	0.8	
5	BANTUMIILILII	393	436	829	1.65	1.85	1.7	
6	MUDINAPPALLLI	692	665	1357	2.06		2.0	
7	MANDAVAALLLII	114	126	240	0.48		0.5	
8	KAIKALUURt	190	185	375	0.56		0.5	
9	KALIDINID)I	207	184	391	0.60		0.5	
50	KRUTHIWEINNU	461	370	831	1.95	1.62	1.7	
	TOTALL	47109	44658		2.51	2.45	2.4	

## TABLE-1.4

# POPULATION OF SCHEDULED CASTE AND PERCENTAGE OF SC POPULATION TO TOTAL POPULATION

DISTRICT: KRISHNA 1991 CENIUS

.NO	NAME OF THE	S.C.	POPULATI		÷ (	OF' SC POPULATION			
	TIMIVAL	MALE	FEMALE	TOTAL	MALE	FEMALE	TOTAL.		
1	JAGGAYYAPETA	7970	7662	15541	16 70				
2	VATSAVAI PENUGANCHIFROLU NANDIGAMA	7225	6800	14025	26.45	1 to . / 6	,,,		
3	PENUGANCHIPROLU	6179	5772	11951	26.00	26.43 25.00 23.94	71. 6		
4	NANDIGAMA	9078	8622	17700	20.1.	25.00	22,10		
5 .	CHANDARLAPADU	6615	6172	12787	24.29	2.3.94	21.12		
Ó	KANCHIKA CHERLA	6835	6259	13094			22.84		
7	VEERULLAPADU	7683	7225	14908		20.58			
8	IBRAHIMPATNAM	7622	7057			322.04			
9	0 ********	6817		14679 13326	20.11	19.52			
0	MYLAVARAM	4924		9638	28.10	288.29	23.19		
1	A KONDURU	4378	3705	8173	18.40 20.39	188.38			
2	GAMPALAGUDEM	9482	9079		20.39	19.12	19.78		
3	TIRUVURU	8563	8158			31.01 27.14	30.96		
4	VISSANNAPET	7145	6562	16721	27.28	27.14	27.23		
5	REDDIGUDEM		4534	13707	27.07	2:6.37			
6	WT TO VOLIDOR OFFICE			9427 12745	24.29	23.95			
7	VIJAYAWADA KURAL VIJAYAWADA URBAN	30363	0297	12/45	24.87	25.96	25.33		
8	PENAMALURU	3924	29687	59950	7.85	7.98	7.9		
9	THOTLAVALLURU	3924	3751	7675		1.5.37	·5. 3		
ō	KANKIPADU	2162	4908 7356	10070			26.1		
1	GANNAVARAM	1622					74.8		
2	AGIRIPALLE	5701	5533	11234	16.60	16.59			
3	NUZVID	5 <b>6</b> 50	5398	11048	21.99	221.97	- 11.9		
4	CHATRAI	9485	8955	18440	18.49	118.18	8.3		
5	MUSUNURU	5602	5261	10863	23.47	22.90	23.1		
6		6623	6182	12805	23.47 27.16 15.09	226.51	:6.8		
7	BAPULAPADU	5667	5259	10926	15.09	114.57	A 0		
	UNGUTURU	4740	4602	9342	17.82	117.08	17.4		
8	VUYYURU	<b>61</b> 19	5929	12048		117.72	17.8		
9	PAMIDIMUKKALA	<b>6</b> 078	6016	12094	21.70				
0	MOVVA	7296	7137	14433	26.01	25.45			
1	GHANTASALA	7208	7066	14274	3/ 3/	73.1 Q.1			
2	CHALLAPALLI	5254	4900	10154	20.14	119.12			
	MOPIDEVI	4134	4046	8180	23.16	23.31			
4	AVANIGADDA T	<b>28</b> 99	2733	5632	23.16 13.91	14.05	13.9		
5	NAGAYALANKA	2607	2538	5145	10.70	10.87	10.7		
6	KODURU	3155	2933	6088	13.04	12.82			
7	MACHILIPATNAM	9116	8722	17838	8.15	7.95	12.9 8.0		
8	GUDUR	3611	3587	7198	13.81	14.00			
9	PAMARRU	7761	7618	15379	27.08				
C	PEDAPARUPUDI	4342	4304	8646		26.80	26.9		
1	NANDIVADA.	3718	3463	7181	20.04	26.48	26.5		
2	GUDIVADA	10403	10148	20551	18.50	17.45	17.9		
3	GUDLAVALLERU	6421	6230		15.22	15.00	15.1		
4	PEDANA	-3589	3478	12651	23.46	23.11	23.2		
5	BANTUMILLI	2983		7067	11.03	10.79	10.9		
6	MUDINAPALLI		2968	5951	12.52	12.60	12.5		
7	MANDAVALLI	4791	4540	9331	14.25	13.92	14.0		
8	KAIKALUR	2977	3018	5995		13.01	12.7		
9	KALIDINDI	2873	2862	5735	8.47	8.66	8.5		
g G		2288	2243	4531	6.63	6.67	6.4		
., 	KRUTHIVENNU	1449	1365	2814 	6.13	5:97	<b>6</b> , 6		
	TOTAL	£13277	299953	613230	16.67	16 48	16.5		

## TABIE. 5.1.3

#### MANAGEMENT-WISE NUMBER OF SCHOOLS

DISTNAME: KRISHNA

TYPE: PRIMARY SCHOOLS

## TABLE S. 1.33

#### MANAGEMENT-WISE NUMBER OF SCHOOLS

DISTNAME: KRISHNA

TYPE: PRIMARY SCHOOLS

	NAME OF THE MANDAL		11998	- 99		
		GOVT	LB	PA	PUA	TOTAL
1	JAGGAYYAPETA	0 .	331	7	1	39
2	VATSAVAI	0	222	13	0	35
3	PENUGANCHIPROLU	0	117	5	0	
4	NANDIGAMA	0	332	12	0	. 44
5	CHANDARLAPADU	0	221	. 8	1	30
6	KANCHIKA CHERLA	0	119	2	0	21
7	VEERULLAPADU	0	223	8	0	31
8	IBRAHIMPATNAM	0	223	12	1	36
9	G KONDURU	0	159	14		33
10	MYLAVARAM	0	277	10	1	38
11	A KONDURU	1	366	3	1	41
12	GAMPALAGUDEM	0	488			
13	TIRUVURU	0	433	4	1	
14	VISSANNAPET	0	388		0	47
15	REDDIGUDEM	0				34
16	VIJAYAWADA RURAL	0	222			34
17	VIJAYAWADA URBAN	Ö		57		121
18	PENAMALURU	Ö	166		Ó	26
19	THOTLAVALLURU	o	300	8	0	38
20	KANKIPADU	Ö	225		_	40
21	GANNAVARAM	Ö		13		48
22	AGIRIPALLE	. 0		16		49
23	NUZVID	0	544	19		74
24	CHATRAI	Ö	344			
25	MUSUNURU	0	277	17		
26	BAPULAPADU	0	444	23		68
27	UNGUTURU	0	333	18		51
		0	233			41
28	VUYYURU	0	433		0	
29	PAMIDIMUKKALA	•				_
30	MOVVA	0	477		-	
31	GHANTASALA	0		10		
	CHALLAPALLI	0	35 <b>5</b>		1	-
33	MOPIDEVI	0	299	5		
34	AVANIGADDA	0	166	7		
35	NAGAYALANKA	0	322		0	
36	KODURU	. 0	300	7		
37	MACHILIPATNAM	0	922	26		
38	GUDUR	0	488	4		
39	PAMARRU	0	500	9		
40	PEDAPARUPUDI	0	266	12		
41	NANDIVADA	0	311	16		
42	GUDIVADA	0	444	14	1	
43	GUDLAVALLERU	0	544	.11	0	65
44	PEDANA	0	533	7	C	60
45	BANTUMILLI	0	400	4		44
46	MUDINAPALLI	0	533	13	1	. 67
47	MANDAVALLI	0	300	16		46
48	KAIKALUR	ō		17		58
	KALIDINDI	o				52
50	KRUTHIVENNU	o		9		53
		•		-		- <del>-</del>

# TABLE NO 5.1.3.

#### MAINAAGEMENT-WISE NUMBER OF SCHOOLS

DISTNAME: KRISHNA

.NO.	NAME OF THE MANDALL		1 <b>9</b> 99 -	2000		
		GOVT	LB	PA	PUA	ATOT
	JAGGAYYAPETA	0	31	8	0	3
	VATSAVAI	0	23	12	0	. 3
	PENUGANCHIPROLU	0	20	4		
	NANDIGAMA	0	31	14	1	4
	CHANDARLAPADU	0	21	9	0	3
	KANCHIKA CHERLA	0	19	2	0	2
	VEERULLAPADU	0	23	8	0	3
	IBRAHIMPATNAM	0	23	12	1	3
	G KONDURU	0	24	10	0	3
0	MYLAVARAM	0	28	10	1	3
1	A KONDURU	1	39		0	
2	GAMPALAGUDEM	0	47		0	_
3	TIRUVURU	0	42	4	1	4
4	VISSANNAPET	0	32	_	0	4
5	REDDIGUDEM	0	26	_	0	3
6	VIJAYAWADA RURAL	0	22	11	_	3
7	VIJAYAWADA URBAN	0	57	52		
.8	PENAMALURU	o	16	9	-	
9	THOTLAVALLURU	ő	30	8		
20	KANKIPADU	Ö	25	15	-	-
1	GANNAVARAM	0	35	13	_	
2	AGIRIPALLE	0	33	16		9
		0	55		_	
3	NUZVID	. 0		19	_	
24	CHATRAI	•	38		•	
25	MUSUNURU	0	27	17	-	
26	BAPULAPADU	0	42	23	_	
27	UNGUTURU	0	32	18	·-	
28	VUYYURU	0	23	18	_	
29	PAMIDIMUKKALA	0	43	14	_	
30	MOVVA	. 0	47	F	3 1	í
د د	WOSTDEAT	U	29	ی		
34	AVANIGADDA	0	17			;
35	NAGAYALANKA	0	31		5 0	
36	KODURU	0	33		7 0	
37	Machilipatnam	0	90	26		
38	GUDUR	0	48	4		
39	PAMARRU	0	50	9		
40	PEDAPARUPUDI	0	27	1:		
41	NANDIVADA	0	31	16	5 0	
42	GUDIVADA	0	43	14		
43	GUDLAVALLERU	0	53	1:		
44	PEDANA	0	56	4	<b>1</b> Ó	
45	BANTUMILLI	0	42		1 0	
46	MUDINAPALLI	0	52	14	0	
47	MANDAVALLI	0	30	10	5 0	
48	KAIKALUR	0	36	1		
	KALIDINDI	0	41	10		
	KRUTHIVENNU	0	44		9 0	
		=			•	

#### TABLE 5-1-3

#### MANAGEMENT-WISE NUMBER OF SCHOOLS

DISTNAME: KRISHNA

### TA612. 5.1.3

#### MANAGEMENT-WISE NUMBER OF SCHOOLS

TOTAL

0 289 73 62 424

## TABIE 5.1.3

## MADAGEMENT WISE NUMBER OF SCHOOLS

LIGTHAME: ERISHMA

	WARE OF THE BULL OF	1999 - 2000							
	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon								
	and the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control	٠;	WVI 	I.B	1	PA		OTAL	
;	JACCAYYAFETA								
2	VATSAVAT		()		ક	4	2	14	
3	PENUCANCHI PROE		<i>(</i> )		5	0	0	٠,	
4			. 0		5	1	0	6	
٠٠ خ	NANDIGAMA		O		5	3	2	. 10	
	CHANDARLAPADU		0		ម	0	0	8	
6	KANCHIKA CHERLA		0		3	1	2	6	
7	VEERULLAPADU		0		1	3	0	4	
	IBRAHIMPATNAM		0		2	1	8	11	
<b>9</b>	G KONDURU	•	0		4	O	0	4	
10	MYLAVARAM	•	C		4	0	2	6	
11	A KONDURU		0		4	О	1	5	
12	CAMPALAGUDEM		O		7	0	O	7	
13	TIRUVURU		Ü		7	1	2	10	
14	VISSANNAPET		0	1	11	1	1	13	
15	REDDIGUDEM		O		1	0	0	1	
16	VIJAYAWADA RURAL		O		5	1	2	8	
17	VIJAYAWADA URBAN		O	1	18	28	31	77	
18	PENAMALURU	•	0		7	0	0	7	
19	THOTLAVALLURU		0		6	0	0	6	
20	KANKIPADU		0		·6	4	0	10	
21	GANNAVARAM		0		5	3	1	9	
22	AGIRIPALLE		0		8	. 0	0	8	
23	NUZVID		0		8	1	0	. 9	
24	CHATRAI		0		5	0	0	5	
25	MUSUNURU		O		4	Ō	O	4	
26	EAPULAPADU		6		6	2	0	à	
27	UNGUTURU		0		7	9	Ö	7	
23	VUYYURU		o		5	ı	1	7	
29	PAMIDIMUKKALA	•	0		5	0	0	5	
30	AVVOM	•	0		4	0	0	4	
31	GHANTASALA		0		8	0	1	9	
32			0		6	1	2	g G	
	CHALLAPALLI	•	0		7	0	2	i iy	
33	MOPIDEVI		-			•		12	
34	AVANIGADDA		0		6 7	4	2	8	
35	NAGAYALANKA		0			1	0		
36	KODURU		. 0		7	2	1	10	
37	MACHILIPATNAM		0	•	12	11	5	28	
38	CUDUR		0		5	0	0	5	
39	PAMARRU	•	O		8	1	O	9	
40	PEDAPARUPUDI		0		4	0	0	4	
41	MANDIVADA		C		6	0	. 0	6	
42	CUDIVADA		C		14	2	· O	16	
43	GUDLAVALLERU		C	i	3	0	0	3	
44	PEDANA		C	)	7	O	0	7	
45	BANTUMILLI	-	C	)	5	0	O	ι,	
46	MUDINAPALLI	•	(	)	9	0	1	16	
47	MANDAVALLI		. (		7	0	. 0	7	
48	'KAIKALUR		(		9	1	2	12	
49	KALIDINDI		(		9	0	. 0		
50	KRUTHIVENNU		(		2	0	Ü		
,,,	RESTRIVENCE				-			•	
	TOTAL				315	78	74	4.4	

TMD-5...1.4 - MANAGEMENT-WISE NUMBER OF SCHOOLS DIISTNAME: KRIISSHNA

NO.	NAME OF THE MANDAL		19	97 - 98		
	·	GOVT	LB	PA	PUA	TOTAL
1	JAGG <i>I</i> AYYAPETA	0	5	0	0	5
2	VATSAWAI	0	6	0	0	6
3	PENUGAANCHIPROLU	0	6	0	0	б
4	NANDI <b>GIAMA</b>	0	8	4	0	12
5	CHANID <b>A</b> ARLAPADU	0	4	0	0	4
6	KANCHIIKA CHERLA	0	6	0	0	6
7	VEERWILLAPADU	0	5	1	0	6
8	IBRAH IIMPATNAM	2	5	1	3	11
9	G KOMODURU	0	4	0	0	4
10	MYLAWARAM	0	4	0	1	5
11	A KONDOURU	0	4	0	0	4
12	GAMPIAILAGUDEM	Ö	4	1	•	5
13	TIRUWURU	Ö	3	2	Ö	5
14	VISSANNAPET	Ö	2	1	Ŏ	3
15	REDD:IGGUDEM	ő	3	0	0	3
16	VIJA:YAWADA RURAL	0	3	1	-	5
17	VIJA:YAWADA URBAN	3	16		_	_
18	PENAMMALURU	. 0	2	0		3
19	THOTILANVALLURU	Ö	2	0	_	
20	KANK:I PADU	Ö	8	0	0	
21	GANNIAWARAM	Ö	6	0	2	8
22	AGIR:IPALLE	0	4	_	0	-
23	NUZVID	1	6	-	2	10
_		0	5		0	5
24	CHATIRAI	· ·	4	0	0	_
25	MUSUINURU	1	-	•	0	5
26	BAPUILAPADU	0	7	1		8
27	UNGUITURU	0	6	1		7
28	VUYY:URU	0	5	2		7
29	PAMI:DIIMUKKALA	0	7	0	•	7
30	MOVV/A	0	7	0	0	7
31	GHANITASALA	0	4	0	0	4
32	CHALLIAPALLI	0	5	0	1	6
33	MOPEDEVI	0	1	0	0	1
34	AVANIIGADDA	. 2	1	2	0	5
35	nagaly <i>i</i> alanka	0	4	0	. 0	4
36	KODURW	0	3	0	0	3
37	MACHILLIPATNAM	2	9	11	5	27
38	GUDUR	0	3	0	0	3
39	PAMARIRU	1	7	0	1	9
40	PEDMPARUPUDI	0	5	0	0	5
41	NAND) I'VADA	0	4	0	0	4
42	GUD II V/ADA	0	9	5	0	14
43	GUDILAVALLERU	. 2	5	0	0	7
44	PEDANIA	0	3	0	0	3
45	BANTUMILLI	0	5	0	0	5
46	MUDINIAPALLI	0	5	0	0	5
47	MANDAWALLI	0	3	0	0	3
48	KAIKALLUR	1	4	Ō	Ö	5
49	KALIID)INDI	0	5	ō	Ö	5
50	KRUTHIIVENNU	ŏ	3	0	0	. 3
		~				

TATS S.1.4 MANAGEMENT-WISE NUMBER OF SSCHOOLS DISTNAME: KRISHNA

TYPE: HIGH SCHOOLS S.NO. NAME OF THE MANDAL 19998 - 99 GOVT LB PA PUA TOTAL 0 **JAGGAYYAPETA** 6; 'ATSAVAI 6; PENUGANCHI PROLU IANDIGAMA ٥. 8 } CHANDARLAPADU o T 4 . IANCHIKA CHERLA 6; TERULLAPADU 5 , :BRAHIMPATNAM C KONDURU Δ IYLAVARAM 1 KONDURU CAMPALAGUDEM IIRUVURU VISSANNAPET 1 0 0 1 1 1 30 17 0 1 **FEDDIGUDEM** VIJAYAWADA RURAL VIJAYAWADA URBAN 3 16 ENAMALURU THOTLAVALLURU FANKIPADU CANNAVARAM 6. AGIRIPALLE NUZVID CHATRAI NUSUNURU PAPULAPADU UNGUTURU WYYURU PAMIDIMUKKAŁA O MVVA n CHANTASALA Ω Δ CHALLAPALLI MPIDEVI AVANIGADDA 34 \_ . 0 NAGAYALANKA . 0 KODURU MCHILIPATNAM -6 Ő GIDUR TO THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE PAMARRU PEDAPARUPUDI NANDIVADA 0 · 5 · G/DIVADA GIDLAVALLERU PEDANA BANTUMILLI MIDINAPALLI 0 · . **0** MANDAVALLI 0-KAIKALUR 0 KALIDINDI KUTHIVENNU \_\_\_\_\_ 20 248 63 36 TOTAL

THE STY MANAGEMENT-WISE NUMBER OF SCHOOLS

S: . NO .	NAME OF THE MANDALL		1999 -	2000	•	
		GOVT	LB	PA	PUA	TOTAL
1	JAGGAYYAPETA	1	6	0	1	
2	VATSAVAI	0	6	Ö	ō	6
3	PENUGANCHIPROLU	0	6	Ö	ō	è
4	NANDIGAMA	0	9	5	1.	
5	CHANDARLAPADU	0	4	0	0	
6	KANCHIKA CHERLA	Ö	6	Ö	Ö	
7	VEERULLAPADU	0	5	1	0	Ţ
8	IBRAHIMPATNAM	2	5	Ō	4	
9	G KONDURU	1	5	0	ō	
10	MYLAVARAM	1	5	0	1	•
11	A KONDURU	0	4	0	0	
12	GAMPALAGUDEM	0	4	1	0	:
13	TIRUVURU	2	4	2	0	
14	VISSANNAPET	0	2	1	0	;
15	REDDIGUDEM	0	3	_	_	
	VIJAYAWADA RURAL			0	0	
16		0	4	1	1	
17	VIJAYAWADA URBAN	3	17	32	18	•
18	PENAMALURU	0	2	0	3	
19	THOTLAVALLURU	0	2	0	. 0	
20	KANKIPADU	0	8	0	0	
21	GANNAVARAM	0	6	0	1	
22	AGIRIPALLE	0	4	0	0	
23	NUZVID	2	6	1	2	:
24	CHATRAI	0	7	0	0	
25	MUSUNURU	1	6	0	0	
26	BAPULAPADU	0	7	1	0	
27	UNGUTURU	0	6	0	1	
28	VUYYURU	1	5	2	. 0	
29	PAMIDIMUKKALA	0	7	0	0	
30	MOVVA	0	7	0	0	
31	GHANTASALA	. 0	5	. 0	0	
32	CHALLAPALLI	0	5	1	2	
33	MOPIDEVI	0	2	0	0	
34	AVANIGADDA	3	1	2	0	
35	NAGAYALANKA	0	4	0	0	
36	KODURU	0	3	0	1	
37	MACHILIPATNAM	4	9	11	6	
38	GUDUR	0	3	0	0	
39	PAMARRU	1	7	0	1	
40	PEDAPARUPUDI	. 0	5	ō	ō	
41	NANDIVADA	ŏ	4	0	ő	
42	GUDIVADA	Ö	9	5	0	
42	GUDLAVALLERU	2	5	1	0	
	PEDANA	0	3	0	0	
44		1	5	0	0	
45	BANTUMILLI		. 6		=	
46	MUDINAPALLI	0		0	0	
47	MANDAVALLI	0	3	0	0	
48	KAIKALUR	1	4	0		
49	KALIDINDI	0	5	0		
50	KRUTHIVENNU	. 0	3	0	. 0	

TOTAL 26 259 67 43 395 \_\_\_\_\_\_

TAL ST-2 MANAGEMENT-WISE AND TYPE-WISE ENROLMENT DISTNAE: KRISHNA

TYPE: PRIMARY SCHOOL;

3.NO.	AME OF THE MANDAL		19977	98		
			LB	PA PI	JA TOT	AL
1	JAGGAYYAPETA		542241	1138	164	6726
2	Vatsavai	0	35417 '	1801	0	5348
3	PENUGANCHIPROLU .	0	32219)	882	0	4111
	NANDIGAMA	U	47417 <sup>*</sup> 28117 <sup>*</sup>	2293	. 0	7040
5	CHANDARLAPADU	0 0	281:7	1212	87	4116
6	KANCHIKA CHERLA		31999	342	0	3541
7	VEERULLAPADU	0	30415	1263	0	4308
8	IBRAH IMPATNAM	0	342(6	2050	158	5634
9	G KONDURU	0	29733	2045	0	5018
10	MYLAVARAM	0	39633	1547	361	5871
11	A KONDURU	125	41855	252	110	4672
12	GAMPALAGUDEM	0	51977	563	0	5760
13	TIRUVURU	0	47177	380	^	E 0 0 7
14	VISSANNAPET	0	36688	1325	0	4993
15	REDDIGUDEM	0	32555	1211	0	4466
16	VIJAYAWADA RURAL	0	33677	1850	228	5445
17	VIJAYAWADA URBAN	0	111188	15577	3222	29917
18	PENAMALURU	0	19522			3631
19	THOTLAVALLURU	0	18199	982		2801
20	KANKIPADU	0	29933	2156	0	5149
21	GANNAVARAM	0	39511	1894	501	6346
22	AGIRIPALLE	. 0	38622		. 0	6130
23	NUZVID	. 0	69966	2324	570	
24	CHATRAI		35611		. 0	4665
25	MUSUNURU		32933			6003
26	BAPULAPADU	0	38966	2968	117	6981
27	UNGUTURU	0	32211	2300	0	5521
28	VUYYURU -	0	30455	2842	0	5887
29	PAMIDIMUKKALA	0	43533	1532	0	5885
30	MOVVA	0	38983	829	0	4727
31	<b>GHANTASALA</b>	. 0	25365			3579
32	CHALLAPALLI		3291		87	4178
33	AOPIDEVI	0	22133		183	
. 34	AVANIGADDA	0	13465	946	0	
35	VAGAYALANKA	. 0	3659)	742	0	4401
36	KODURU	, 0	32431	697	0	3940
37	<b>ACHILIPATNAM</b>	0	11015;	4990	595	16600
38	FUDUR	0	46231	309	0	4932
39	PAMARRU	0	3592	904	Ö	4496
10	PEDAPARUPUDI	ō	1735	1327	0	3062
11	JANDIVADA	Ö		1702	0	
12	UDIVADA	ō	5218	3219	215	8652
13	UDLAVALLERU	Ö	4454	1187	0	5641
14	'EDANA	Ö	4736	845	Ö	- 5581
.5	ANTUMILLI	0	4054	326	Ö	4380
,6	IUDINĀPALLI .	0	4440	1259	o o	5699
.7	ANDAVALLI	. 0		1651	0	4817
.8	AIKALUR	0			0	6435
		0		1038	_	6570
.9 :0	ALIDINDI	. 0		961		5818
<u>:</u> 0	RUTHIVENNU	U 	4857	701	U 	2010
	OTAL	12	5 1994288	8749	4 6598	293645

 $7M^{-}S^{-}7^{-}$  management-wise and type-wise enrolment distname: krishna

. NO	NAME OF THE MANDAL		1998 -	- 00		
	THE PARIDAL					
		GOVI	LB	PA	PUA	TOTAL
1	JAGGAYYAPETA	0	5873	1125	147	7145
2	VATSAVAI	0	3773	1813	0	5586
3	PENUGANCHI PROLU	0	3495	772	0	4267
4	nandigama	0	4931	2105	151	7187
5	CHANDARLAPADU	0	3234	1165	82	4461
6	KANCHIKA CHERLA	0	3562	352	0	3914
7	VEERULLAPADU	0	3054	1258	0	4312
8	ibrah impatnam	0	3589	2110	142	5841
9	G KONDURU	0	3176	2117	0	5293
10	MYLAVARAM	0	3960	1552	396	5908
11	A KONDURU	136	4408	261	107	4912
12	GAMPALAGUDEM	0	5755		0	6316
13	TIRUVURU	0	5119	385	254	5758
14	VISSANNAPET	0	3873			5186
15	REDDIGUDEM	0	3382	1052	0	4434
16	VIJAYAWADA RURAL	0	4315	1878	154	6347
17	VIJAYAWADA URBAN	0	10982	15907	1829	28718
18	PENAMALURU	0	2188	1672	0	3860
19	THOTLAVALLURU	. 0	1892	942	0	2834
20	KANKI PADU	0	3053	2089	0	5142
21	GANNAVARAM	. 0	4073	1831	645	6549
22	agiripalle	0	3669	2211	234	6114
23	NUZVID	0	7155	2302	531	9988
24	CHATRAI	0	3897	1128	0	5025
25	MUSUNURU	0	3419	2627	0	6046
26	BAPULAPADU	0	4157	2864	128	7149
27	Unguturu	0	3214	2295	0	5509
28	VUYYURU	0	3081	2758	0	5839
29	PAMIDIMUKKALA	. 0	4371	1528	0	5899
30	MOVVA	0	3514	831	0	4345
31	GHANTASALA	0	2385	1015	0	3400
J 3		•			• •	• •
	· •					
35	NAGAYALANKA	0	3485	699	0	4184
36	KODURU	0	2886		0	3528
37	MACHILIPATNAM	0	10591	4696	575	15862
38	GUDUR	.0	4659	296	0	4957
39	PAMARRU	0	3433	879	0	4312
40	PEDAPARUPUDI	0	1735	1222	0	2957
41	NANDIVADA	0	2455	1685	0	4140
42	GUDIVADA	0	5163	3351	213	8727
43	<b>GUDLAVALLE</b> RU	0	4156	1178	0	5334
44	PEDANA	0	4783	800	0	5583
45	BANTUMILLI	.0	4088	335	0	4423
48	MUDINAPALLI	0	4940	1278		6389
47	MANDAVALLI	Ō	3228	1536	. 0	4764
48	KAIKALUR	0	4971	1812	0	6783
	KALIDINDI	0	5516	1016	0	6532
50	KRUTHIVENNU	0	5538	1067		6605
	TOTAL			86436	6118	297754

## TAGE 5.7.2

# MANAGEMENT-WISE AND TYPE-WISE ENROLMENT DISTNAME: KRISHNA

NO.	NAME OF THE MANDAL		1999 -		~~~~~	
		COVI	LB	PA	PUA	TOTA
1	JAGGAYYAPETA	0	6175	1235	0	741
2	VATSAVAI	0	3943		0	565
3	PENUGANCHIPROLU	0	3949			460
4	NANDIGAMA	0	5468		165	824
5	CHANDARLAPADU	0	3160		0	442
6	KANCHIKA CHERLA	0	3721	310	0	403
7	VEERULLAPADU	0	3385	1246	0	463
8	IBRAHIMPATNAM	Ð	3678	2147	180	
9	G KONDURU	0	3908	1509	0	541
10	MYLAVARAM	0	4570	1506	656	
11	A KONDURU	122	4583	250	0	495
12	GAMPALAGUDEM	· 0	6414	519	0	
13	TIRUVURU	0	4881			
14	Vissannapet	0	3380			471
15	REDDIGUDEM	0	3583			466
16	VIJAYAWADA RURAL	0	4361			
17	VIJAYAWADA URBAN	Ò	10918		1313	2709
18	PENAMALURU	. 0		1507		393
19	THOTLAVALLURU	0	1853			272
20	KANKIPADU	0	3101			512
21	GANNAVARAM	Ö	4247			
22	AGIRIPALLE	. 0	3383			580
23	NUZVID	. 0	7591			985
24	CHATRAI	Ŏ	4325			549
25	MUSUNURU	Ö	3647			609
26	BAPULAPADU	.0	3800			
27	UNGUTURU	. 0	2979			514
28	VUYYURU .	0	2861			544
29	PAMIDIMUKKALA	0	3576			496
30	MOVVA	0				
31	GHANTASALA	. 0	2545			
32	CHALLAPALLI	- 0	2798	_		357
33	MOPIDEVI	0	2331			364
34	AVANIGADDA	ŏ	1370	_		273
35	NAGAYALANKA	ŏ	3070		_	223
36	KODURU	Ö	3178			371
37	MACHILIPATNAM	Ö	10517	**		380
38	CUDUR	0	4570			1554
39	PAMARRU	ó				484
40	PEDAPARUPUDI	Ö	3215			407
41	NANDIVADA	0	1708			257
42	- GUDIVADA	0.				394
43	GUDLAVALLERU	. 0	5083			881
44	PEDANA	0	3815			496
45	BANTUMILLI	_		485		548
46	MUDINAPALLI	_	4234	-		454
47	MANDAVALLI	. 0	4627			604
48	KAIKALUR	0	3319	_		480
49	KALIDINDI	0	4008			
50	KRUTHIVENNU	0	5510 55 <b>93</b>			
	·······································	n	7543	1177	Δ.	671

# 745LE. S. 7.4

#### MANAGEMENT-WISE AND TYPE-WISE ENROLMENT

DISTNAME: KRISHNA

TYPE: UPPER PRIMARY SCHOOLS

8 . NO .	name of the mandal		1997 -	98		
		COVI	LB	Pλ	PUA TO	TAL
1	JAGGAYYAPETA	0	2595	1624	0	4219
2	VATSAVAI	0	. 1268	0	0	1268
3	PENUGANCHIPROLU	0	1339	568	0	. 1907
4	NANDIGAMA	0	1425	1307	648	3380
5	CHANDARLAPADU	0	2082	0	0	2082
6	KANCHIKA CHERLA	0	1043	246	381	1670
7	VEERULLAPADU	0	180	826	0	1006
8	ibrah impatnam	0	596	459	1598	2653
9	G KONDURU	0	1265	0	0	1265
10	MYLAVARAM	0	1344	0	935	2279
11	A KONDURU	0	846	0	0	846
12	Gampalagudem	0	1422	0	0	1422
13	TIRUVURU	0	1099	519	98	1716
14	Vissannapet	0	1105	. 0	0	1105
15	Reddigudem	0	288	0	0	288
16	VIJAYAWADA RURAL	0	1989	284	0	2273
17	VIJAYAWADA URBAN	0	5485	9611	5595	20691
18	PENAMALURU	0	2018	0	. 0	2018
19	THOTLAVALLURU	0	1369	0	0	1369
20	KANKIPADU	0	1030	590	493	2113
21	GANNAVARAM	0	1183	801	229	2213
22	AGIRIPALLE	0	930	0	0	930
23	NUZVID	0	2026	281	0	2307
24	CHATRAI	0	7 <b>47</b>	<b>0</b>	0	747 652
25	MUSUNURU	0	652	-586	0	1475
26	BAPULAPADU	0	889	0	0	1059
27	UNGUTURU	0	10 <b>59</b> 1270	388	0	1658
28	VUYYURU PAMIDIMUKKALA	0	996	366	0	996
29 30	MOVVA	0	699	o	. 0	699
دد	MOPIDEVI		1466	Ú	0	1466
34	AVANIGADDA	ŏ	1435	1604	667	3706
35	NAGAYALANKA	ŏ	1497	264	0	176
36	KODURU	ŏ	1629	582	413	262
37	MACHILIPATNAM	Ō	2264	5218	986	846
38	GUDUR	Ō	2106	. 0	0	210
39	PAMARRU	0	1982	295	0	227
40	PEDAPARUPUDI	0	689	0	0	68
41	NANDIVADA	0	1380	0	0	138
42	GUDIVADA	0	2860	291	0	315
43	<b>GUDLAVALLER</b> U	0	290	0	0	29
44	PEDANA	0	2134	0	0	213
45	BANTUMILLI	0	1249	0	,O	124
46	MUDINAPALLI	0	2347	0	0	234
47	MANDAVALLT	0 '	1774	0	0	177
48	KAIKALUR	0	1986	0	0	198
49	KALIDINDI	0	1544	0	0	154
50	KRUTHIVENNU	0	657	0	0 <b>*</b>	65
	TOTAL	. 0	71731	26795	12575	11110

## TAB12- 5.7.4

## MANAGEMENT-WISE AND TYPE-WISE ENROLMENT

DISTNAME: KRISHNA

					R PRIMARY	SCHOC	
.NO.	NAME OF THE MANDAL	~~~~~~	1998	- 99 	. <b>_</b>		
		GOVT	LB	PA	PUA	TOTAL	
1	JAGGAYYAPETA	0	2721	1642	260	4623	
2	VATSAVAI	0	1375	0	0	1375	
3	PENUGANCHIPROLU	0	1348	517	^	1865	
4	NANDIGAMA	0 .	1647	1310	682	3639	
5	CHANDARLAPADU	0	2236	0	0	2236	
6	KANCHIKA CHERLA	0			600	1960	
7	VEERULLAPADU	0		811	0	990	
8	IBRAHIMPATNAM	0	599		-		
9	G KONDURU	0	1291		0	1291	
10	MYLAVARAM	0	1365	-	=	1996	
11	A KONDURU	0	857		031	857	
12	GAMPALAGUDEM	0	1450	0	0 0	1450	
13	TIRUVURU	Ō	1127	585	104	1816	
14	VISSANNAPET	Ö	1220				
15	REDDIGUDEM	Ö	318	-	0	1643	
16	VIJAYAWADA RURAL	Ö	1258			318	
17	VIJAYAWADA URBAN	Ŏ	5807		220 10257		
18	PENAMALURU	Ö	2200	. 9000			
19	THOTLAVALLURU	0	1366	0		2200	
20	KANKIPADU	ŏ	1020	5.61	0 <b>662</b>	1366	
21	GANNAVARAM	Ŏ	1216	201	254	2243	
22	AGIRIPALLE	0				2252	
23	NUZVID	. 0	1312 1932		0	1312	
24	CHATRAI	0				2262	
25	MUSUNURU	0	684 708		0	684	
26	BAPULAPADU	0		0	0	708	
27	UNGUTURU	. 0	924	537	•	1461	
28	VUYYURU	0	1105	0	0	1105	
29	PAMIDIMUKKALA	0	1292	362	0	1654	
30	_ MOVVA		973		0	973	
31	GHANTASALA		702	0	0	702	
32	CHALLAPALLI		1417		0	1417	
33	MOPIDEVI	0	916	447	505	1868	
34	AVANIGADDA	0	1674			1925	
35	NAGAYALANKA	0	1616	1585	811	4012	
36	KODURU	0	1882	232	0,	2114	
37	Machilipatnam	0	2098	577	444	3119	
38	GUDUR	0	2211	5036	804	8051	
39	PAMARRU	0	2092	0	0	2092	
40	PEDAPARUPUDI	0	2082	295	0	2377	
41		. 0	723	0	0	723	
42	NANDIVADA	0	1413	0	0	1413	
43	GUDIVADA CUDI AVALIEDU	0	2877	264	0	3141	
44	GUDLAVALLERU	0	274	0	0	274	
44 45	PEDANA	0	2111	0	Ó	2111	
	BANTUMILLI	0	1363	0	O	1363	
46	MUDINAPALLI	0	1963	- 0	Q	1963	
47	MANDAVALLI	. 0	1937	0	Ó	1937	
48	KAIKALUR	0	1957	0	63 <b>5</b>	2592	
49	KALIDINDI	0	1798	0	0	1798	
50	KRUTHIVENNU	0	668	. 0	0.	668	
					-		

TABLE 5.7.6

#### MANAGEMENT-WISE AND TYPE-WISE ENROLMENT

DIISTNAME: KRISHNA

S 7 5 MANAGEMENT-WISE AND TYPE-WISE ENROLMENT DISTNAME: KRISHNA

TYPE: HIGH SCHOOLS

NO. I	NAME OF THE MANDAL					
		GOVT	LB	PA	PUA	TOTAL
1	JAGGAYYAPETA	0	1799	0	0	1799
2	VATSAVAI	0	1562	0	0	1562
3	PENUGANCHIPROLU	0	1472	0	0	1472
4	NANDIGAMA	0	1742	1796	Ō	3538
5	CHANDARLAPADU	0	1327	0	Ö	1327
6	KANCHIKA CHERLA	Ō	2102	Ö	Ö	2102
7	VEERULLAPADU	0	1259	188	Ö	1447
8	IBRAHIMPATNAM	1201	2435	<b>5</b> 23	2160	6319
9	G KONDURU	0	1459	0	0	1459
LO	MYLAVARAM	Ö	1961	ŏ	271	2232
11	A KONDURU	ŏ	1402	ŏ	0	1402
12	GAMPALAGUDEM	Ö	1218	268	Ŏ	1486
13	TIRUVURU	Ö	863	823	0	1686
14	VISSANNAPET	ŏ	1426	238	0	1664
15	REDDIGUDEM	Ö	1035	0	0	103
16	VIJAYAWADA RURAL	0	2282	728	351	336
17	VIJAYAWADA URBAN	3354	7576	14577	111875	3738
18	PENAMALURU	3354	1259	0	506	176
19	THOTLAVALLURU	0	933	_	0	
				0 0	-	93
20	KANKIPADU	0	2906		7510	290
21	GANNAVARAM		3001	0	1518	451
22	AGIRIPALLE	0	1973	0	7.603	197
23	NUZVID	347	3153	439	1.683	562
24	CHATRAI	0	1604	0	0	160
25	MUSUNURU	284	1404	0	0	168
26	BAPULAPADU	0	1866	330	0	219
27	UNGUTURU	0	2516	253	0	276
28	VUYYURU	. 0	2158	789	0	294
29	PAMIDIMUKKALA	. 0	2344	0	0	234
30	MOVVA	0	2912	0	0	291
31	GHANTASALA	. 0	1576	0	. 0	157
32	CHALLAPALLI	. 0	1477	0	252	172
33	MOPIDEVI	0	772	0	0	77
34	AVANIGADDA	557	137	621	0	131
35	NAGAYALANKA	0	1327	0	0	132
36	KODURU	0	740 ·		0	74
37	MACHILIPATNAM	661	2903	4805	22694	
38	GUDUR	0	1724	0	0	173
39	PAMARRU	316	2275	. 0	836	343
40	<b>PEDAPARU</b> PUDI	0	1242	0	0	12
41	NANDIVADA	0	1458	0	0	.14
42	GUDIVADA	0	2943	2822	0	57
43	GUDLAVALLERU	705	1455	0	0	21
44	PEDANA	0	2163	0	0	21
45	BANTUMILLI	- 0	1827	0	0	18
46	MUDINAPALLI	- 0	1803	0	0	18
47	MANDAVALLI	Ċ	1178	ō	Ō	11
48	KAIKALUR	565	967	Ö	Ō	15
49	KALIDINDI	0	2634	Ö	o	26
50	KRUTHIVENNU	. 0	870	0	0	8
				•	•	•

\$ -7 - 5 MANAGEMENT-WISE AND TYPE-WISE ENROLMENT DISTNAME: KRISHINA

TYPE: HIGH SCHOOLS

NO.	NAME OF THE MANDAL					
	· · · · · · · · · · · · · · · · · · ·	GOVT	LB	PA	PUA	TOTA
1	JAGGAYYAPETA	0	1958	0	0	1958
2	Vatsavai	0	1594	0	0	1594
3	PENUCAINCHIPROLU	0	1788	0	0	1788
4	nand i Gjama	0	1581	1727	0	. 3308
5	CHANDAIRLAPADU	0	1385	0	0	1385
6	KANCHIIKA CHERLA	0	2152	0	0	2152
7	VEERUL/LAPADU	0	1203	175	0	1378
8	IBRAHIIMPATNAM	1003	2507	499	2245	6254
9 .	G KONIDIURU	0	1345	0	0	1345
LO	MYLAWAIRAM	204	2046	0	288	2538
L <b>1</b>	A KOMDIURU	0	1413	0	0	1413
l 2	GAMPALAGUDEM	0	1322	269	0	1591
13	TIRUWURU	231	867	181	638	1917
14	VISSANINAPET	0	1514	233	0	1747
15	REDDIGUDEM	0 .	1064	0	0	1064
16	VIJAYAWADA RURAL	0	2681	774	412	3867
17	VIJAYAWADA URBAN	3037	7921	14778	10214	35950
18	PENAMA/LURU	. 0	1269	0	448	1717
19	THOTIL AVALLURU	0	913	0	0	913
20	KANK:I PADU	0	2975	0	0	2975
21	GANNIAWARAM	0	2964	0	472	3436
22	AGIR:IPALLE	0	2041	0	0	2041
23	NUZVID	0	2944	524	1697	5169
24	CHAT!R#AI	0	1614	0	0	1614
25	MUSUINURU	286	1450	0	0	1730
26	BAPUILAPADU	0	1905	310	0	2215
27	UNGUITURU	0	2489	269	0	2758
28	VUYY!URU	305	2102	753	0	3160
29	PAMEDIMUKKALA	0	2409	0	0	2409
30	MOVV/A	0	2972	0	0	297
31	GHANIT <i>I</i> ASALA	0	1510	0	0	151
32	CHALLIAPALLI	0	1575	0	407	198
33	MOPIDEVI	0	707	0	0	70
34	AVANIIGADDA	1110	130	586	0	182
35	NAGAYIALANKA	. 0	1381	0	0	138
36	KODWRIU	. 0	690	0	0	69
37	MACHI:LIPATNAM	1028	2975	4776	2443	1122
38	GUDUR	0	1753	0	0	175
39	PAMARIRU	314	2214	0	821	334
40	PEDAP/ARUPUDI	0	1246	0	0	124
41	NANID I VADA	0	1399	0	0	139
42	GUD IIV/ADA	0	2959	2897	0	585
43	GUDILA\VALLERU	681	1544	0	0	222
44	PEDIANIA	0	2177	0	0	217
45	BANTUMILLI	362	1763	0	0	212
46	MUD:INVAPALLI	0	2046	0	0	204
47	MANIDAVALLI	0	1200	0	0	120
48	KAIKALUR	655	1118	0	0	177
49	KALIDINDI	0	2697	0	0	269
50	KRUITHIVENNU	0	908	0	0	90
	TOTAL	9216	94380	28751	20085	15243

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TYPPE: HIGH SCHOOLS

S.AJ. N	AME OF THE MANDAL	_	1999 - 2000				
		GOVT	LB	PA	PPUA	TOTAL	
	JAGGAYYAPETA	253		0	2233	2630	
	VATSAVAI	0	1627	0	0	1627	
;	PENUGANCHIPROLU	0		0	0	1819	
i.	NANDIGAMA	0	1855	1548	4411	3814	
•	CHANDARLAPADU	0	1433	0	0	1433	
ż	KANCHIKA CHERLA	0	2126	0	0	2126	
•	VEERULLAPADU	0	1288	183	0	1471	
3	IBRAHIMPATNAM	933	2615	183 0	32244	6792	
3	G KONDURU	380	1696 .	0	0	2076	
:3	MYLAVARAM	201	2337	0	3316	2854	
::	A KONDURU	0	1501	0	0	1501	
2	GAMPALAGUDEM	0	1304	261	0	1565	
:3	TIRUVURU	595	1007	872	0	2474	
14	Vissannapet	0	1548	181	0	1729	
.5	REDDIGUDEM	0	. 1073	0	0	1073	
15	VIJAYAWADA RURAL	0	2811		343	4037	
.7	VIJAYAWADA URBAN	3098	8749	15737	122788	40372	
19	PENAMALURU	0	1250	0	11138	2388	
:9	THOTLAVALLURU	0	973	0	0	973	
20	KANKIPADU	0	3038	0	0	3038	
<b>'</b> ?1	GANNAVARAM	0	3143	0	862	4005	
12	AGIRIPALLE	0	2079		0	2079	
23	NUZVID	514	3025	656	22601	6796	
24	CHATRAI	. 0	1826	0	0	1826	
25	MUSUNURU	. 301	1797	0	0	2098	
26	BAPULAPADU	0	1932	272	0	2204	
27	UNGUTURU	0	2505	0	. 273	2778	
28	VUYYURU	313	2130	749	0	3192	
29	PAMIDIMUKKALA	0	2548	0	Ó	2548	
30	MOVVA	. 0	3167	0	0	3167	
31	GHANTASALA	0	1664		-	1664	
32	CHALLAPALLI	· 0	1530	1136	394	3060	
33	Mopidevi	0	692	0	. 0	692	
34	AVANIGADDA	1281		623	0	2032	
35	NAGAYALANKA	0	1341	0	-	1341	
36	KODURU	. 0	775	0	366	1141	
37	MACHILIPATNAM	. 1403	3128	4981	4586		
38	GUDUR	0	1878	0	0	1878	
39	PAMARRU	320	2204	0	764	3288	
40	PEDAPARUPUDI	. 0	1283	0	. 0	1283	
41	NANDIVADA	. 0	1515	0	0	1515	
42	GUDIVADA	. 0	2924	3023	0	5947	
43	GUDLAVALLERU	723	1561	546	0	2830	
44	PEDANA	0	2272	0	0	2272	
45	BANTUMILLI	330	1812	, 0	0	2142	
46	MUDINAPALLI	0	2238	Ó		2238	
47	MANDAVALLI	0	1339	. 0	0	1339	
48	KAIKALUR	- 747	1210	0		1957	
40	KALIDINDI	0	2792	0	0	2792	
49						1064	

TOTAL 11392 99696 31651 28319 171058

## TAALSIC. 5.7.7

#### ENROLMENT BY STAGES DURING 1997 - 98

IDISTNAMME: KRISHNA

	NAME OF THE MANDAL	I - V			VI	- VII		VIII - X		
		BOYS	GIRLS	TOTAL	BOYS	GIRLS	TOTAL	BOYS	GIRLS	
1	Jaggayyapeta Vatsavai	5332	4687		900	754	1654	726	657	138
:2	VATSAVAI	3347	2924	6271	685	416	1101	551	255	80
.3	PENUGANCH I PROLU			5621	636	418	1101 1054	505	310	81
4	NANDIGAMA	5410	4635	10045	1161 593	867		1187		188
5	CHANDARLAPADU			5783	593	367	960	477	305	78
6	KANCHIKA CHERLA	2602		4922	674	431	1105	830	456	128
<b>, 7</b>	VEERULLAPADU	2641		5072	595	366	961			72
8	ibrahimpatnam	4978	4383	9361	1583		2838	1284	1123	240
9	G KONDURU	3999	3485	7484	161 847	252	413	0	230	23
1.0	MYLAVARAM	3931	3523	7454	847	605	413 1452	830	575	140
1.1	A KONDURU	2944	2315	5259	601	331	932	521		70
1.2	GAMPALAGUDEM	3656	3147	6803	664	372		581		82
11.3	TIRUVURU	3368 2990	3267	6635	678	503	1036 1181	675		118
114	VISSANNAPET	2990	2788	5778	569		972			101
115-	REDDIGUDEM	2495	2212	4707	308		972 528	335		55
116	VIJAYAWADA RURAL VIJAYAWADA URBAN	3606	3655	7261	965					192
117	VIJAYAWADA URBAN	26612	28886	55498	8239		17413	8339	9997	1833
11.8	PENAMALURU	2398	2761	5159	608		1244	1082 8339 588	423	101
119	THOTLAVALLURU	2398 1849	1883	3732	418		783	333	255	58
220	KANKIPADU	3411		6770	982	900	783 1882	1046	826	187
221	Gannavaram	4357			1143	1005	2148	1149	912	206
222	agiripalle	3424		6775	721	552	1273	637	348	98
23	NUZVID	6242		12036	1516		2554	1811	1224	30:
:24	CHATRAI	2667		5236	550	380	930	536	314	85
:25	MUSUNURU	3233		6500	472	476	930 948	536 444	451	89
:26	BAPULAPADU	4142		8054	852	681		893		140
:27	UNGUTURU	3064		6260	805					153
28	VUYYURU	3480		7105	790		1651	1007		199
29	PAMIDIMUKKALA	3263		6581	702					13:
30	MOVVA	2492		5177	741	691		1041	688	172
31	GHANTASALA	2169		4432	580		1132	423	417	84
32	CHALLAPALLI	2770		5556	937			904	768	167
33	MOPIDEVI	1913		3873	339		657	334		53
34	AVANIGADDA	2725		5008	897		1545	763		120
35		2970		5804	411		795	433		
36	KODURU	2917	_	5889	442		7 <b>9</b> 5 871	310		89
37	MACHILIPATNAM			24523	3080					54
38	GODUR	3325		6503	668		1327	3227 502	430	629
39	PAMARRO	3277		65 <b>3</b> 5		889				9:
40	PEDAPARUPUDI			3551	422		1831 779	1000 404		18:
41	NANDIVADA	2492	2637	5129	490		868			9:
		5223					3139	588		
43	GUDLAVALLERU	2976		6068						
44	PEDANA	3470		7132	. 602 657		1184	766		13
45	BANTUMILLI	2514		5295			1258	885		14
46	MODINAPALLI	3609			531		1088	820		14
47	MANDAVALLI	3052		7387 6157	761		1465	607		9
	KAIKALUR	3032 378 <b>7</b>			493		917	387		6
48 49	KALIDINDI	3725		7750	580		1168	568		10
<b>47</b>	KRUTHIVENNU	3123		7809 6294	654 319		1310 597	912 251		16
50					710	770	E 0.7			4

TABIC-5.7.7

## ENROLMENT BY STAGES DURING 1998 - 99

DISTNAME: KRISHNA ALL ENROLMENIT

	NAME OF THE MANDAL		- v		VI -	VII		VIII	x - x	,,
		BOYS	GIRLS	TOTAL		GIRLŞ		BOYS	GIRLS	TOTAL
1	JIGGAYYAPETA	5680	5127	10807	911	829	1740	750		
2	VITSAVAI	3492	3084	6576	676	410	1086	758 599	704	1462
3	PINUGANCHI PROLU	2938	2792	5730	715	465	1180	648	294	893
4	NUNDIGAMA	5495	4856	10351	1119	844		1092	362	1010
5	CIANDARLAPADU	3369	2893	6262	620	405	1025	501	· 728	1820
6	KANCHIKA CHERLA	2848	2629	5477	776	467	1243	856	314 <b>4</b> 50	815
7	VIERULLAPADU	2641	2443	5084	551	345	996	447	<b>253</b>	1306
8	IDRAHIMPATNAM	5027	4551	9578	1570	1234	2804	1366	1184	700 2550
9 .	G KONDURU	3155	3142	6297	536	518	1054	508	470	2330 978
10	MILAVARAM	3826	3649	7475	837	629	1466	880	621	1501
11	A KONDURU	3013	2473	5486	620	328	948	508	220	728
12	GAMPALAGUDEM	3934	3434	7368	657	409	1066	638	285	923
13	TIRUVURU	3722	3644	7366	671	559	1230	691	<b>5</b> 30	1221
14	Vissannapet	3326	3033	6359	689	448	1137	686	384	1070
15	REDDIGUD <u>em</u>	2472	2225	4697	290	223	517	365	237	602
16	VJJAYAWADA RURAL	3820	3975	7795	990	958	1948	1146	988	
17	VIJAYAWADA URBAN	27103	29590	56693	8806	9734	18540	8366		2114 18606
18	'PENAMALURU	2584	2916	5500	611	682	1293	562	422	984
19	TEOTLAVALLURU	1875	1830	3705	394	381	775	340	293	
20	. KANKIPADU	3408	3357	6765	910	942	1852	1013	293 846	633
21	GANGUAVARAM	4474	4433	8907	1152	1091	2243	1205		1859
22	<i><b>AGIRIPALLE</b></i>	3578 ·	3487	7065	757	601	1358	654	1001	2206
23	NUZVID	6113	5884	11997	1502	1066	2568	1791	390 1194	1044
24	CHATRAI	2801	2745	5546	565	407	972	501		2985
25	MISUNURU	3246	3306	6552	503	493	996	474		805
26	BAPULAPADU	4164	4056	8220	882	673	1555	868	468	942
27	UNGUTURU	3090	3205	6295	744	756	1500	869	527 708 -	1395
28	VUYYURU	3446	3593	7039	797	858	1653		998	
29	MAMIDIMUKKALA	3216	3325	6541	734	669	1403	793:		1961
30	HOVVA	2305	2483	4788	756	737	1493	1049	544	1337
31	CHANTASALA	2220	2207	4427	516	566	1082	433	689	1738
32	CHALLAPALLI	2705		5395	811	728	1539	1064	385	818
33	. MOPIDEVI	2181		4278	381	361	742		950	2014
34	WANIGADDA	2762	2353	5115	897	643	1540	330	162	492
35	NAGAYALANKA	2997	2879	5876	433	410 -	843	929	478	1307
36	BODURU	3021	2950	5971	435	422	857	464	496	960
37	MACHILIPATNAM		11702	22957	3143	2999		275	234	509
38	CUDUR	3273		6413	743	726	6142 1469	3256	3069	6325
39	PAMARRU	3158	3254	6412	936	869		51 <b>3</b>	407	920
40	<b>FEDAPARUPUDI</b>			3479	417	372	1805	1048	773	1821
41	KANDIVADA	2542	2658	5200	475	376	789	398	260	658
42	GUDIVADA			11060	1444		851	600	301	901
43	GUDLAVALLERU	2757	2951	5708	620		3099	1633	1932	3565
44	PEDANA	3458	3618	7076	663	591	1211	823		1442
45	IANTUMILLI	2637	2790	5427		640	1303	883	609	1492
46	MUDINAPALLI	3844	4014	7858	540	537	1077	742	665	1407
47	MANDAVALLI	3035		7038 6179	734	651	1385	676	479	1155
48	LAIKALUR	4257	4344	•	569 685	509	1078	357	287	644
49	IALIDINDI	3787		7974				681		1225
50	IRUTHIVENNU	3489	3607	7974	652			916		
		· <b></b>			298 		588	288	209	497
	?OTAL	200657	200166	400823	46733	42817	89550	47246	40200	<b>87646</b> 6

## 9 ABIE S.7.7

### ENROLMENT BY STAGES DURING 1999 - 2000

TO TTAL

5.12.3 management-wise and type-wise teachers distname: krishna

TYPE:: PRIMARY SCHOOLS

NO. 1	NAME OF THE MANDAL		1	997 - 98		
		GOVT	LB	.PA	PUA	TOTA
1	JAGGAYYAPETA	0	85	13	5	103
2	VATSAVAI	0	62	23	0	- 165 85
3	PENUGANCHIPROLU	0	51	8	0	. 59
4	NANDIGAMA	Ö	75	38	Ö	113
5	CHANDARLAPADU	Ŏ	64	12	3	79
6	KANCHIKA CHERLA	0	54	5	0	59
7	VEERULLAPADU	. 0	64	19	Ö	83
8	IBRAHIMPATNAM	Ō	77	41	9	127
9	G KONDURU	0	69	34	Ō	103
0	MYLAVARAM	0	71	22	9	102
1	A KONDURU	. 3	75	3	6	87
2	GAMPALAGUDEM	0	109	11	0	120
3	TIRUVURU	. 0	94	7	Ö	101
4	VISSANNAPET	0	78	21	0	99
5	REDDIGUDEM	0	61	17	0	76
5 6.	VIJAYAWADA RURAL	0	66 61	32	7	1(5
7	VIJAYAWADA URBAN	. 0	210	32 325	59	. 59
.8	PENAMALURU	. 0				
. 9			41	33	0	7,4
	THOTLAVALLURU	0	71	17	0	13
20	KANKIPADU	0	84	42	0	120
1	GANNAVARAM	. 0	98	32	6	130
22	AGIRIPALLE	0	76	34	0	13
23	NUZVID	: 0	140	34	10	1,6
24	CHATRAI	_ 0	69	16	-0	
25	MUSUNURU	0	64	38	0	16
26	BAPULAPADU	0	107	55	5	1(
27	UNGUTURU	0	100	47	0	14
28	VUYYURU	0	83	45	0	12
29	PAMIDIMUKKALA	0	132	. 27	0	15
30	MOVVA	0	111	17	0	13
31	GHANTASALA	0	91	24	0	13
32	CHALLAPALLI	0	105	17	5	1:
33	MOPIDEVI	0	73	10	18	14
34	AVANIGADDA	0	43	23	0	(
35	NAGAYALANKA	0	68	13	0	1
36	KODURU	0	80	14	0	. !
37	MACHILIPATNAM	0	259	91	5	3
38	GUDUR	0	120	6	0	1.
39	PAMARRU	0	121	19	0	1
40	PEDAPARUPUDI	. 0	68	30	0	
41	NANDIVADA	· <b>O</b>	76	34	0	1
42	GUDIVADA	0	126	48	5	. 1
43	GUDLAVALLERU	0	131	. 24	0	1
44	PEDANA	0	117	14	0	1
45	BANTUMILLI	0	87	6	. 0	
46	MUDINAPALLI	.0	117	23	Ö	1
47	MANDAVALLI	. 0	64	29	0	_
48	KAIKALUR	. 0	99	31	Ö	1
49	KALIDINDI	Ö	94	14	0	i
50	KRUTHIVENNU	0	82	15	0	_

S.(2.3 MANAGEMENT-WISE AND TYPE-WISE TEACHERS DIISTNAME: KRIISHNA

TYPE: PRIMARY SCHOOLS

S NO.	NAME OF THE MANDAL			1998 - 99	9	
		GOVT	LB	PA	PUA	LATOT
1	JAGGAYYAPETA	0	97	13	5	115
2	VATSAAV:AI	0	86	26	0	112
3	PENUGGAINCHIPROLU	0	74	8	0	82
4	nand II Glama	0	104	37	3	144
5	CHANDDAIRLA PADU	0	81	14	3	98
6	KANCHIIKA CHERLA	0	75	5	0	80
7	VEERUJLILAPADU	0	88	21	0	109
8	IBRAHIIMPATNAM	0	88	40	5	133
9	G KOMDIURU	0	85	39	0	124
110	MYLAV/AIRAM	0	92	25	10	127
11.1	a konndiuru	3	101	3	5	112
112	GAMPA\LiaGUDEM	0	139	9	0	148
113	TIRUV/URU	, 0	127	7	6	140
1i 4	VISSANMAPET	0	100	21	0	121
11.5	REDDICGUDEM	0	73	15	0	88
116	VIJAY/AWADA RURAL	0	84	32	3	119
117	VIJAYAWADA URBAN	0	199	308	53	560
118	PENAMAILURU	0	50	35	0	85
119	THOTILAWALLURU	0	72	17	0	89
220	KANKII PIADU	0	89	43	0	132
221	GANNA\VARAM	0	105	32	10	147
222	AGIRII P!ALLE	0	90	34	7	131
223	NUZVIID	0	232	34	8	274
224	CHATRAI	0	100	16	Ō	116
225	MUSUNTURU	0	91	38	0	129
226	BAPULLAIPADU	0	126	55	5	186
227	UNGUTTURU	0	103	46	0	149
228	VUYYUJRU	0	76	45	0	121
229	PAMID)IMUKKALA	0	134.	25	0	159
330	MOVVA	0	121	17	0	138
331	GHANTIA:SALA	0	. 94	24	0	118
332	CHALLAPALLI	0	111	18	5	134
<b>3</b> 83	MOPIDEWI	0	82	9	7	98
384	AVANICADDA	0	43	23	0	66
<b>33</b> 5	nagayiailanka	0	87	14	0	101
386	KODURIU	0	87	14	0	101
337	MACHILLIPATNAM	Ö	272	88	10	370
338	GUDURR	0	141	5	0	146
339	PAMARRRU	0	117	19	0	136
410	PEDAP?ARUPUDI	0	73	30	0	103
411	NANDIIVADA	0	80	34	Ö	114
412	GUDIV/AIDA	0	124	45	5	174
413	GUDLA\VALLERU	0	142	21	ō	163
414	PEDANIA	Ö	148	15	Ö	163
415	BANTUMILLI	Ö	112	7	Ö	119
416	MUDINIAPALLI	Ö	143	22	5	170
417	MANDAVALLI	Ö	90	28	0	118
418	KAIKALLUR	Ö	133	31	0	164
419	KALID)INDI	Ö	136	14	0	150
550	KRUTHIIVENNU	Ö	113	16	Ö	129
	TOT: AL	· 3	5410	1537	 155	7105

5.12.7 MANAGEMENT-WISE AND TYPE-WISEE TEACHERS LISTNAME: KRISHNA

TYPE: PRIMARY SCHOOLS .

NO.	NAME OF THE MANDAL	19999 - 2000						
		GOV	r LB	PA	PUA	TOTAL		
_		-	_					
1	JAGGAYYAPETA	0	101	18	0	119 .		
2	VATSAVAI	0	88	25	0	113		
4	PENUGANCHIPROLU		67	7	0	74		
5	NANDIGAMA	. 0	106	55	2	163		
6	CHANDARLAPADU	0	80	17	0	97		
7	KANCHIKA CHERLA	. 0	74	5	0 .			
8	VEERULLAPADU	0	87	20	0	107		
9	IBRAHIMPATNAM	0	84	40	5	129		
	G KONDURU	0		27	0	124		
10	MYLAVARAM	0	91	25	10	126		
11	A KONDURU	3	100	3	0	106		
12	GAMPALAGUDEM	0	130	8	0	138		
13	TIRUVURU	0	113	. 7	11	131		
14	VISSANNAPET	0	79	20	0	99		
15	REDDIGUDEM	0	76	14	0	90		
16	VIJAYAWADA RURAL	-		31 ·	3	116		
17	VIJAYAWADA URBAN		192	288	30	510		
78	PENAMALURU	0	49	32	0	81		
19	THOTLAVALLURU	0	71	18	0	89		
20	KANKIPADU	0	89	43	0	132		
21	GANNAVARAM	0	115	33	13	161		
22	agiripalle	. 0	84	31	9	124		
23	NUZVID	0		. 34	. 0	206		
24	CHATRAI	0		16	0	104		
25	MUSUNURU	0	85	36	0	121		
26	BAPULAPADU	. 0		53	5	174		
27	UNGUTURU	0		46	. 0	141		
28	VUYYURU	. 0	_	45	0	123		
29	PAMIDIMUKKALA	0		26	0	159		
30	MOVVA	. 0	114	17	27	158		
31	GHANTASALA	0	97	23	. 0	120		
32	CHALLAPALLI	0	103	18	· 6	127		
33	MOPIDEVI	0	79	9	0	88		
34	AVANIGADDA	. 0	41	22	0	63		
35	NAGAYALANKA	0	80	14	0	94		
36	KODURU	0	89	14	0	103		
37	MACHILIPATNAM	• 0	246	89	5	340		
38	GUDUR	0	139	4	0	143		
39	PAMARRU	0	114	18	0	132		
40	PEDAPARUPUDI	0	69	28	0	97		
41	NANDIVADA	0	78	35	0	113		
42	GUDIVADA	0	117	47	5	169		
43	GUDLAVALLERU	- 0	139	19	0	158		
44	PEDANA	G		7	0	159		
45	BANTUMILLI	. 0		7	Ŏ	117		
46	MUDINAPALLI	č		28 -	ō	168		
47	MANDAVALLI	Č		27	ŏ	117		
48	KAIKALUR	Č		30	Ö	134		
49	KALIDINDI	•	126	14	Ö	140		
50	KRUTHIVENNU		109	15	Ö	124		
	14.01112401110							
	TOTAL		3 5158	8 1508	131	<b>680</b> 0		

5.123 MANAGEMENT-WISE AND TYPE-WISE TEACHERS DISTNAME: KRISHNA

TYPE: UPPER PRIMARY SCHOOLS

.NO.	NAME OF THE MANDAL		1	997 - 98		
		GOVT	LB	PA	PUA	TOTAL
1	JAGGAYYAPETA	0	65	39	0	104
2	VATSAVAI	0	35	0	0	35
3	PENUGANCHIPROLU	0	29	12	0	41
4	NANDIGAMA	0	33	32	17	82
5	CHANDARLAPADU	0	41	0	0	41
6	KANCHIKA CHERLA	0	27	3	12	42
7	VEERULLAPADU	0	4	17	0	21
8	IBR <b>AHIMPA</b> TNAM	0	12	5	37	54
9	G KONDURU	0	37	0	0	37
10	MYLAVARAM	0	20	0	18	38
11	A KONDURU	0	18	0	0	18
12	GAMPALAGUDEM	0	33	0	0	33
13	TIRUVURU	0	28	11	5	44
14	VISSANNAPET	0	28	0	Ō	28
15	REDDIGUDEM	0	4	Ö	Ö	4
16	VIJAYAWADA RURAL	Ö	45	. 3	Ö	48
17	VIJAYAWADA URBAN	Ö	158	219	194	571
18	PENAMALURU	Ö	59	0	0	59
19	THOTLAVALLURU	0	. 48	. 0	Ö	48
20	KANKIPADU	Ö	35	15	16	66
21	GANNAVARAM	Ö	31	23	5	59
22	AGIRIPALLE	0	23	0	0	23
23	NUZVID	0	<b>5</b> 0	7	0	23 57
24	CHATRAI	0	12	ó	0	12
25	MUSUNURU	0	15	0	0	15
26	BAPULAPADU	0	36	-	0	
		•		10	-	46
27	UNGUTURU	0 .	46	0	0	46
28	VUYYURU	0	47	10	0	57
29	PAMIDIMUKKALA	0	41	0	0	41
30	MOVVA	. 0	27	0	0	27
31	GHANTASALA	0	48	0	0	48
32	CHALLAPALLI	0	30	6	12	48
33	MOPIDEVI	0	47	0	0	47
34	avanigadda	0	56	36	22	114
35	NAGAYALANKA	0	38	6	0	44
36	KODURU	0	44	13	16	73
37	Machilipatnam	0	56	114	40	210
38	GUDUR	0	58	0	0	58
39	PAMARRU	0	71	5	0	76
40	PEDAPARUPUDI	0	31	0	0	31
41	NANDIVADA	0	51	0	0	51
42	GUDIVADA	0	86	9	0	95
43	GUDLAVALLERU	0	14	0	0	14
44	PEDANA	0	62	0	0	62
45	BANTUMILLI	0	34	0	0	34
46	MUDINAPALLI	. 0	62	0	0	. 62
47	MANDAVALLI	. 0	37	Ö	Ö	37
48	KAIKALUR	Ö	42	Ö	ŏ	42
49	KALIDINDI	Ö	34	0	0	34
50	KRUTHIVENNU	0	12	o	0	12
	TOTAL	0	2000	 595	394	2989

5.023 MANAGEMENT-WISE AND TYPE-WISE TEACHERS DISTNAME: KRISHNA

TYPE: UPPER PRIMARY SCHOOLS

	*****			: UPPER		
3.NO. N	IAME OF THE MANDAL		1	99B - 99 	) 	
		GOVI	LB	PA	PUA	TOTAL
1	JAGGAYYAPETA	0	58	34	13	105
2	VATSAVAI	0	35	0	0	35
3	PENUGANCHIPROLU	0	30	15	0	45
4	NANDIGAMA	0	32	36	19	87
5	CHANDARLAPADU	0	44	0	0	44
6	KANCHIKA CHERLA	0	28	3	21	52
7 8	VEERULLAPADU	0	2	16	0	18
9	IBRAHIMPATNAM	0	11	5	53	69
_	G KONDURU	0	37	0	0	37
10	MYLAVARAM	. 0	22	0	15	37
11 12	A KONDURU	0	20	. 0	0	20
13	GAMPALAGUDEM TIRUVURU	0	30	0	0	30
		•	28	11	4	43
14	VISSANNAPET	0	26	0	17	43
15	REDDIGUDEM	0	4	. 0	0	4
16	VIJAYAWADA RURAL	0	26	2	6	34
17	VIJAYAWADA URBAN	0 σ	151	220	359	730
18	PENAMALURU	0	56	. 0	0	56
19	THOTLAVALLURU	0	48	0	0	48
20	KANKIPADU	-	32	16	· 23	71
21	GANNAVARAM	0	29	24	7	60.
22 23	AGIRIPALLE	0	30 50	0	0	30
	NUZVID	g	52 12	<b>8</b> 0	0	60
24	CHATRAI	0	16	•	. 0	12
25	MUSUNURU	•		. 0	•	16
26 27	BAPULAPADU	0	33 44	11 0	0	44
28	UNGUTURU	0	47	-	0	. 44
28 29	VUYYURU PAMIDIMUKKALA	0	39	9	0	· 56 39
	MOVVA	0 1		0	0	
30		0	26 57	0	0	26 57
31	CHANTASALA CHALLAPALLI	0	31	6	12	_
32 33	MOPIDEVI	. 0	50	0	9	49
34	AVANIGADDA	- 0	50 52	35	20	5 <b>9</b> 107
		· .				
35 36	NAGAYALANKA	· 0	41 56	6 14	0 16	47 86
36 37	KODURU — MACHILIPATNAM	. 0	60	115	38	213
3 <i>1</i> 38	GUDUR	0	58	0	0	58
39	PAMARRU	Ö	76	. 10	0	86
40	PEDAPARUPUDI	ő	33	. 10	0	33
41	NANDIVADA	ő	49	0	0	49
	GUDIVADA	ŏ	82	. 9	Ŏ	91 · · ·
43	GUDLAVALLERU	Ŏ	14	0	0	14 .
44	PEDANA	. 0	62	0	0	62
45	BANTUMILLI	0	37	. 0	0	37
46	MUDINAPALLI	0	48	. 0		48
47	MANDAYALLI	0	42	0	0	42
	MANDAYALLI KAIKALUR	0	47	.0	31	·78
	KALIDINDI	0	34	0	21	34
<b>49</b> 50	Kruthivennu	0	11	0	0	. 11
	TOTAL	0	1988	605	663	 3256

5.123 MANAGEMENT-WISE AND TYPE-WISE TEACHERS

DISTNAME: KRISHNA

TYPE: UPPER PRIMARY SCHOOLS

NO.	NAME OF THE I MAANDAL		1999	2000		
					PUA	TOTAL
1	Jaggaytapest/a	0	61	35	 27	123
2	VATSAVAI	0	35	0	0	35
3	PENUGANCHIIPFROLU	0	34	15	0	49
4	NANDIGAMA	0	25	21	18	64
5	CHANDARLAPPALDU	0	45	0	0	45
6	KANCHIKA CCHEERLA	0	29	3	24	56
7	VEERULLAPAADUU	0	2	15	0	17
8	IBRAHIMPATENJAM	0 .	8	5	101	114
9	G KONDURU	0	29	0	0	29
0	MYLAVARAM	0	17	Ö	21	38
1	A KONDURU	0	19	Ö	10	29
2	GAMPALAGUDDEHM	0	41	Ö	0	41
3	TIRUVURU	Ö	36	11	10	57
4	VISSANNAPETT	0	46	4	7	57 57
5	REDDIGUDEM	0	4	ō	ó	4
6	VIJAYAWADAA IRURAL		23	2	16	41
	VIJAYAWADAA (URBAN	Ö	132	228	-	685
8	PENAMALURUJ	0	84	0	0	84
	THOTLAVALLLUFRU	0	47	0	0	47
.9	KANKIPADU	0	30	65	0	95
0	GANNAVARAMM	0	29	24	8	95 61
1	AGIRIPALLEE	0	-	0	0	
22		•	36	_		36
23	NUZVID	0	52	8	0	60
24	CHATRAI	=	22	0	0	22
25	MUSUNURU	0	12	0	0	12
26	BAPULAPADUU	0	36	10	0	46
27	UNGUTURU	0	43	0	0	43
28	VUYYURU	0	47	7	23	77
29	PANIDIMUKKKALLA	0	37	0	0	37
30	MOVVA	0	26	0	0	26
31	GHANTASALAA	0	49	0	9	58
32	CHALLAPALLLI	0	36	6	17	59
33	MOPIDEVI	. 0	44	0	29	73
34	AVANIGADDAA	0	46	35	18	99
35	MAGAYALANKKA (	0	43	5	0	48
36	KODURU	0	51	14		73
37	MACHILIPATTNIAM	0	61	117	74	252
38	<b>GUD</b> UR	. 0	56	0	0	56
39	PAMARRU	0	74	10	0	84
40	PEDAPARUPUUD)I	0	32	0	0	32
41	MANDIVADA	0	45	0	0	45
12	GUDIVADA	0	78	30	0	108
43	<b>GUDLAVALLEER</b> RU	0	15	0	0	15
14	PEDANA	0	60	0	Ö	60
15	MANTOMILLII	Ō	34	Ö		34
16	MUDINAPALLLI	0	56	Ō	12	68
47	MANDAVALLII	ŏ	42	Ŏ	0	42
48	MAIKALUR	ŏ	69	18	-	109
49	KALIDINDI	ŏ	41	0		41
50	RRUTHIVENNNU	ŏ	12	0	ŏ	12
	TOTAL	0		688	 779	3498

5.12-3 MANAGEMENT-WISE AND TYPE-WISE TEACHERS

<del>1</del> 318 3110 1009 725 562

#### MANAGEMENT-WISE AND TYPE-WISE TEACHERS

DISTNAME: KKRISHNA

TYPE: HIGH SCHOOLS

S.NO.	NAME (OF THE MANDAL		1	998 - 99	•	
		GOVT	LB	PA	PUA	TOTAL
1		0	77	0	0	77̈́
2	VATESAVAI	0	44			44
3	PENUUGANCHIPROLU	0	52	0		
4	NANDDIGAMA	0	69	60		129
5	CHANNDARLAPADU	0	45	0	0	45
6	KANGCHIKA CHERLA	0	70	0	0	70
7	VEERULLAPADU	0	38	8	0	46
8 9	IBRAAHIMPATNAM	36	77		64	
10	g kconduru Myllavaram	0	51	0	0	51
11	A KCONDURU	11		0		
12	GAMMPALAGUDEM	0	37	0	0	37 52
13	TIRUUVURU	0 8	41	12 8	0 9	53 54
	VISSSANNAPET	0	29	8	0	_
15	REDDDIGUDEM	0	42 23	0	0	50 23
16	VIJ#AYAWADA RURAL	0		21	-	-
17	VIJMAYAWADA URBAN	130		523		
18	PENMAMALURU	0	34	0		81
19	THOTTLAVALLURU	0	38	Ö	0	38
20	KANNKI PADU	Ö	111	0	Ö	111
21	GANNNAVARAM	Ö	93	Ŏ	8	101
22	AGIERIPALLE	Ö	56	0	Ö	56
23	DIVYZUM	Ō	98	14	-	178
24	CHANTRAI	0	43	0	0	43
25	MUSGUNURU	15	42	0	0	57
26	BAPCULAPADU	0	72	8	0	80
27	UNGUUTURU	0	86	10	0	96
28	VUYYYURU	15	81	31	0	127
29	PAMYIDIMUKKALA	0	75	0	0	75
30	MOVVVA	0	104	0	0	104
31	GHANNTASALA	0	58	0	0	58
32	CHANLLAPALLI	0	45	0	18	63
33	MOPPIDEVI	0	25	0	0	25
34	AVANNIGADDA	38	73	0	21	132
35	NAGRAYALANKA	0	44	0	0	44
36	KODDURU	0	30	0	0	30
37	MACEHILIPATNAM	50	30	167	87	334
38	GUDDUR	0	47	0	0	47
39	PAMMARRU	16	89	0	29	134
40	PEDAAPARUPUDI	0	20	0	0	20
41	NANDDIVADA	0	51	0	0	51
42	GUDDIVADA	0	113	70	0	183
43	GUDDLAVALLERU	23	55	0	0	78
44	PEDAANA	0	60	0	0	60
45 46	BANTTUMILLI	: 11	48	0	0	59
46	MUDDINAPALLI	. 0	63	0	0	63
47 48	MANDAVALLI	0	32	0	0	32
48	KALLIDINDI	14	26	0	0	40
50	KRUTTHIVENNU	0	62 25	0	0	62 25
	NAODINIYENDO	· · · · · · · · · · · · · · · · · · ·	25	U	0	25
	T O) T A L	367	3059	959	701	5086

#### MANAGEMENT-WISE AND TYPE-WISE TEACHERS

DISTNAME: KRISHNA

TYPE: HIGH SCHOOLS

NO. 1	NAME OF THE MANDAL		19 <b>9</b> 9	- 2000		
•		GOVT	LB	PA	PPUA	TOTAL
1	JAGGAYYAPETA	26	72	0	16;	114
2	VATSAVAI	. 0	49	0	<b>O</b> +	49
3	PENUGANCHIPROLU	0	49	0	0)	49
4	NANDIGAMA	0	66	53	7 '	126
5	CHANDARLAPADU	0	44	0	<b>O</b> +	44
6	KANCHIKA CHERLA	0	68	0	0	68
7	VEERULLAPADU	. 0	35	6		41
8	IBRAHIMPATNAM	32	76	. 0	80	188
9	G KONDURU	21	52	0	0	73
LO	MYLAVARAM	10	55	0	11	76
1	A KONDURU	0	43	0	0	43
L2	GAMPALAGUDEM	0	40	11	0	51
L3	TIRUVÚRO	32	34	16	0	82
14	VISSANNAPET	0	43	10	0	53
15	Reddigudem	0	22	0	0	22
16	VIJAYAWADA RURAL	0	72	21	13	106
17	VIJAYAHADA URBAN	129	321	504		1350
18	PENAMALURU	0	34	0	90	124 -
19	THOTLAVALLURU	Q	36	0	0	36
20	KANKIPADU	. 0	110	0	0	110
21	GANNAVARAM	0	90	0	16	106
22	AGIRIPALLE	0	54	Ö	0	54
23	NUZVID	40	95	15	80	230
24	CHATRAI	0	48	0	0	48
25	MUSUNURU	18	44	0	0	62
26	BAPULAPADU	0	65	9	0	74
27	UNGUTURU	0	84	0	10	. 94
28	VUYYURU	15	80	. 28	0	123
29	PAMIDIMUKKALA	0	73	Ò	0	73
30	MOVVA	0	93	0	0	93
31	GHANTASALA	0 .	57	0	Ö	5 <b>7</b> .
32	CHALLAPALLI	Ö	106	27	16	149
33	MOPIDEVI	0		. 0	0	29
34	AVANIGADDA	40	5	21	Ŏ	66
35	NAGAYALANKA	0	45	-0	Ŏ	45
36	KODURU	ŏ	30	Ö	9	39
37	MACHILIPATNAM	69	95	186	124	474
38	GUDUR	0	48	0	0	48
39	PAMARRU	20	89	Ö	21	130
40	PEDAPARUPUDI	0	48	. 0	0	48
41	NANDIVADA	Ö	51	0	0	51
42	GUDIVADA	ŏ	117	74	Ö	191
43	GUDLAVALLERU	20	54	17	0	91
44	PEDANA	. 20	58	0	0	58
45	BANTUMILLI	9	43	. 0⊷	. 0	52
46	MUDINAPALLI	0	<b>6</b> 2	. 0	0	62
47	MANDAVALLI				_	32
	•	0	32	. 0	0	
48	KAIKALUR	16	24	. 0	0	40
49	KALIDINDI	0	61	0	. 0	61
50	KRUTHIVENNU	0	23	0	0	23
	TOTAL	497	3124	998	889	5508

# T'AMIL'S. 110 TEACHER PUPIL RATIO

	DIS	TRICT	- KRI	ISHNA
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S.NO).	NAME OF: MIANDAL	1997-		1998-	99	1999-2000		
		PRIMARY	U.P	PRIMARY	U.P	PRIMARY	U.P	
1	JAGGAYYAPEETTA	65	41	62	44	56	3	
2	VATSAVAI	63	36	50	39	50	3	
3	PENUGANCHIIP!ROLU	70	47	52	41	61		
4	NANDIGAMA	62	41	50	42	49	4	
5	CHANDARLAIPADU	52	-51	46	51	46	4	
6	KANCHIKA CHIERLA	60	40	49	38	49	3	
7	VEERULLAPA\D\U	52	48	40	55	43	4	
8	IBRAHIMPATNAM	44	49	44	41	46	3	
9	G KONDURU	49	34	43	35	43	2	
10	MYLAVARAM	58	60	47	54	51	4	
11	A KONDURU	54	47	44	43	45	2	
12	GAMPALAGUIDEM	48	43	43	48	50	4	
13	TIRUVURU	50	39	41	42	41		
14	VISSANNAPETT	50	39	43	38		4	
15	REDDIGUDEM1	57	72	50	80	45	3	
16	VIJAYAWADA I RIURAL	52	47	53		48	3	
17	VIJAYAWADA, UIRBAN	50	36		51	53	4	
18	PENAMALURW	49		51	35	53	3	
19	THOTLAVALLURU		34	45	39	46	2	
20	KANKIPADU	32	29	32	28	31	3	
21	GANNAVARAM	41	32	39	32	39	2	
22	AGIRIPALLE	47	38	45	38	42	;	
23	NUZVID	56	40	47	44	45	;	
		54	40	36	38	46	:	
24	CHATRAI	55	62	43	57	51	;	
25	MUSUNURU	59	43	47	44	48		
26	BAPULAPADUJ	42	32	38	33	38	;	
27	UNGUTURU	38	23	37	25	36		
28	VUYYURU	46	29	48	30	44	:	
29	PAMIDIMUKKALA	37	24	37	25	31		
30	MOVVA	37	26	31	27	31	2	
31	GHANTASALAN	31	26	29	25	30		
32	CHALLAPALLII	33	. 40	30	38	29	:	
33	MOPIDEVI	28	31	31	33	31		
34	AVANIGADDA .	35	• 33	35	37	35	;	
35	NAGAYALANKA	54	40	41	45	39		
<b>3</b> 6	KODURU	42	36	35	36	36	į	
37	MACHILIPATNIAIM	47	40	43	38	46		
38	GUDUR	39	36	34	36	34		
39	PAMARRU	32	30	32	28	31		
40	PEDAPARUPUIDII	31	22	29	22	26		
41	NANDIVADA	37	27	36	29	35	;	
42	GUDIVADA	48	33	50	35	52		
43	GUDLAVALLEIRU	36	21	33			;	
44	PEDANA	43			20	31		
45	BANTUMILLI	43 47	34	34	34	34		
46	MUDINAPALLI		37	37	37	39	. 4	
47	MANDAVALLI	41	38	38	41	36	;	
48		52	48	40	46	39	•	
	KAIKALUR	50	47	41	33	43	4	
49	KALIDINDI	61	45	44	53	46	•	
50	KRUTHIVENNW	60	55	51	61	51		

DROP-OUT RATES CLASSES I - V

DIST NAME: KRISHNA	DROP-OUT RATES CLASSES I - V	
	ALL	1001.00
	7	1997-98

s.no	UAME OF THE		CLASS - (1993-94	I )	C1	LASS - V 1997-98)	,	DROP-OUT RATE		
	MANDAL	BOYS	GIRLS	TOTAL	BOYS	GIRLS	TOTAL	IBOYS	GIRLS	TOTAL.
1	aggattapeta	1229	1122		791					
2	IAVAETW		699	1472	486	612 357	1403	35.64	<b>45</b> , <b>4</b> 5	40.32
3 .	<b>ENUGANCHI PROLU</b>	644	576	1220	423	35 / 357	843	37.13	48.93	42.73
4	MNDIGAMA	1152	1029	2181	783	597			38.02	36.07
5	eandarlapadu Anceika Ceerla		639	1421	485	315	800		41.98	36.73
6	ANCHIKA CHERLA	760	637	1397	386	262	648	37.98	50.70	43.70
7 8	EERULLAPADU	861	731	1592	390	299	689	49.21	58.87	53.61
9	BRAHIMPATKAM	921	837	1758	929	752	1681	-0.87	59.10	56.72
10	( KONDURU	722	672	1394		516	1163			4.38
11	KLAVARAM	845	804	1649	556	516 461	1017			16.57
12	KONDURU	801	543	1344	345	205	550	56.20	42.66 62.25	38.33
13 :	AMPALAGUDEM	1030	989	2019	446.		792	56.93	65.02	59.08
14	TRUVURU	1011	972	1983	426	442	868	57 R6	54.53	56.23
15	'ISSANNAPET		790	1583	435	350	785	45 15	55.33	50.23
16 .	eddigudem 'IJAYAWADA Rural	070	647	1337	435 293	246	539	57 54	61.98	59.69
17	TINIAMADA RURAL	548	588	1136		597	1241	-17.52	-1 53	-9.24
18	'ijayanada urban 'enamaluru	4933	5296	10229	5019	5768	10787	-1.74	-8.91	
19		684	723 498	1407	408	505	913	-1.74 40.35	30.15	35 11
20	CEOTLAVALLURU CANKIPADU	499	498	997	272	316	588	45.49	36.55	41.02
21	JANNAVARAM	743	758	1507	269	598	1167	24.03	21.11	22.56
22		981	928	1909	749 534	698	1447	23.65	24.78	24.20
23	TUZVID	858	910		534	538	1072	37.76	40.88	39.37
24	CHATRAI	1613	1494	3107	897	819	1716	44.39	45.18	44.77
25	MUSUNURU	683		1351	361	336	697	47.14	49.70	48.41
26		827 1185	813	1640	445	465	910	46.19	42.80	44.51
27	UNGUTURU		1098	2283	659 557	610	1269	44.39	44.44	44.42
28	VUYYURU	800 851	875	1675	557	529	1086,	30.38	39.54	35.16
29	PAMIDIMUKKALA			1755	586	639	1225	31.14	29.31	30.20
30	MOVVA	795	773	1568	_ 586	563	1149		27.17	26.72
31	GHANTASALA	784	792	1576	427	470	897'		40.66	
	CHALLAPALLI	603 72 <b>4</b>	532	1135	310	374	684.	48.59	29.70	39.74
	MOPIDEVI	346	788	1512	507	516	1023	29.97	34.52	32.34
34	AVANIGADDA	662	355		309	346	65 <i>5</i> 5	10.69	- 2.54	6.56
35	NAGAYALANKA	724	632	1294	594	461		10.27	27.06	18.47
36'	KODURU	614	632 541	1356	379	336	715	47.65	46.84	47.27
37	MACHILIPATNAM	2831	3119	1155 5950`	370	386	7565		28.65	
38	GUDUR	832	807		1944	2185		31.33	29,95	30.61
39	PAMARRU	966	904	1639 1870	495	530	1025	40.50	34.32	37.46
40	PEDAPARUPUDI	485	603	1088	560	525	1085		41.92	
41	NANDIVADA	685	715	1400	303 383	336	6399		44.28	
42	GUDIVADA	1484	1579	3063		375		44.09		
43	GUDLAVALLERU	998	972	1970	880	1038	1918	40.70		
44	PEDANA	823	856		487	521	1008	51.20		
45	BANTUMILLI	688.	. 767	1679 1455	496	553	1049	39.73		
46	MODINAPALLI	1108	1141	2249	312 561	356	668	54.65	53.59	
47	MANDAVALLI	869	870	1739	459	508	1069	49.37	55.48	
48	KAIKALUR	1028	975	2003	536	431	890	47.18		
49	KALIDINDI	886	949	1835	4.67	.583	111:9	47.86	40.21	
50	KRUTHIVENNU	727	796	1523		504 319	97:1 56:8	47.29 65.75	46.89 59.92	47.08 62.71
	TOTAL	47887	47338	95225	31135	30751	6188:6			

DIST INAME: KRISHNA

# DROP-OUT RATES CLASSES I - V

ALL

1998-99

S NO	NAME OF THE MANDAL	CLASS - I (1994-95)			CLASS - V (1998-99)			DROP-OUT RATE		
		BOYS	GIRLS	TOTAL	BOYS	GIRLS	TOTAL	BOYS	GIRLS	TOTAL
11	JAGGAYYAPETA	1205	1138	2343	863	738	1601	28.38	35 . 15	31.67
22	VATSAVAI	862	767	1629	503	355	858	41.65		47.33
33	PENUGANCHIPROLU	691	641	1332	437	353	790		44.53	40.69
41	NANDIGAMA	1241	1090	2331	773	675	1448	37.71		
5)	CHANDARLAPADU	832	682	1514	507	333	840		51.17	44.52
6:	KANCHIKA CHERLA	737	558	1295	409	283		- 44.50	49.28	46.56
7	VEERULLAPADU	780	688	1468	361	300	661	53.72		54.97
8	IBRAHIMPATNAM	840	823	1663	918	751	1669		8.75	-0.36
9	G KONDURU	693	667	1360	484	487	971	30.16		28.60
10	IMYLAVARAM	827	833	1660	570	518	1088	31.08		34.46
11	1A KONDURU	881	658	1539	369	255	624	58.12		
12	(GAMPALAGUDEM	1051	925	1976	485	385	870	53.85		55.97
13	TI:RUVURU	993	914	1907	495	470	965	50.15		
14	(VI.SSANNAPET	820	799	1619	464	411	875	43.41		
15	freidd i Gudem	765	656	1421	310	254	564	59.48		£ 60.31
16 ·	WI.JAYAWADA RURAL	824	828	1652	627	680	1307		17.87	
17	WI.JAYAWADA URBAN	5500	5694	11194	4934		10535	10 29	1.63	5 80
18	Penamaluru	613	614	1227		482	939	25.45	21 51	23.47
19	TTH/OTLAVALLURU	513	462	975	295	284	579	42.50		40.62
20	Kainki padu	751	764	1515	621	568	1189	17.31		21.52
21	GGAINNAVARAM	1084	1069	2153	773	759	1532	28.69	29 04	28.84
22	AAGURIPALLE	826	8 <del>8</del> 4	1710	549	547	1096	33.54		35.91
23	MUZVID	1546	1556	3102	860	791	1651	44.37		<b>→</b> 46.78
24	CHATRAI	640	6 <u>6</u> 9	1309	363	336	699	43.28		
25	MUSSUNURU	774	75/5	1529	444	491	935	42.64		38.85
26	BJAPULAPADU	1163	1061	2274	615	569	1184	47.12		
27	UJNGUTURU	835	796	1631	561	536	1097	32.81		
28	VYUYYURU	775	847	1622	567	603	1170	26.84		27.87
29	P/AMIDIMUKKALA	823	815	1638	543	573	1116	34.02		31.87
30	MCOWVA	690	712	1402	411	445	856	40.43		
31	GIHANTASALA	547	594	1141	346	343	689		42.2€	
32	CIHALLAPALLI	712	723	1435	473	452	925	33.57	•	35.54
33	M(OP'IDEVI	469	485	954	329	361	690	29.85	25.57	
34	AVAMIGADDA	580	528	1108	607	433	1040	-4.66		6.14
35	NAGAYALANKA	656	624	1280		408	818			
36 7 38	KCODIURU	568	549	1117	451	426	877			
7	MACHILIPATNAM	2820	3009	5829	1863	1927			35.97	
38	GWDIUR	829	800	1629	531	534	1065	35.95	33.254	
39	PAMIARRU	960	-899		530				39.0	
40	PED/APARUPUDI	469	540	1009	291	331	622	37.95	38.7£	38.35
41	NAMIDIVADA	597	699	1296	400	466	866	33.00	33.33	33.18
42	GUD IIVADA	1472	1472	2944	871	964		40.83	34.51	37.67
43	GUDILAVALLERU	926	929	1855	447	454	901	51.73	51.13	51.43
44	PEDIANA	825	870	1695	478	536	1014	42.06	38.39	40.18
45	BANTTUMILLI	705	747	1452	354					
46	MUJDIINAPALLI	979	989	1968	613	405	759 1310	49.79	45.78	47,73
47	MAINIDAVALLI	846	847	1693		597	1210	37.39	39.64	38.52
18	KANIKALUR	954	<del>-9</del> 93	1947	468	449	917	44.68	46.99	45.84
	KALLIDINDI	883	1000		621	631	1 <b>25</b> 2	34.91	36.46	35.70
50	KRUTTHIVENNU	833	815	1883 1648	490 326	597 419	1087 745	44.51 60.86	40.30 48.59	42.27 54.79
	TO)TAL	48205		95682	31467	31114		34.72	34.47	34.59

DIST NAME: KRISHNA

DROP-OUT RATES CLASSES I - V ALL

1999-00

		CLASS - I (1995-96)			CLASS - V (1999-00)			DROP-OUT RATE		
1	JAGGAYYAPETA VATSAVAI PENUGANCHIPROLU NANDIGAMA CHANDARLAPADU KANCHIKA CHERLA VEERULLAPADU IBRAHIMPATNAM G KONDURU MYLAVARAM A KONDURU GAMPALAGUDEM TIRUVURU	1241	1099	2340	962	 762	1724	22 40	20.66	
2	VATSAVAI	800	777	1577	507	445	952	26.40	30.66	26.32
3	PENUGANCHIPROLU	694	595	1289	494	412	906	20.03	42.73	39.63
4	nandigama	1110	946	2056	875	704	1579	20.02	30.76	29.71
5	CHANDARLAPADU	723	630	1353	468	344	812	35 27	25.58	23.20
6	KANCHIKA CHERLA	751	652	1403	442	323	765	41 15	45.40 50.46	<b>39</b> .99 <b>4</b> 5.47
7	VEERULIAPADU	694	659	1353	398	329	727	42 65	50.46	46.27
8	IBRAHIMPATNAM	1014	818	1832	1021	851	1872	-0.69	-4 03	-2.18
9	G KONDURU	637	574	1211	462	458	920	27 47	20.21	24.03
10	MILAVARAM	742	759	1501	571	565	1136	23.05	25.21	24.03
11	A KONDURU	920	676	1596	398	273	671	56 74	59.50	57.96
12	GAMPALAGUDEM	1039	1001	2040	642	463	1105	38.21	53.02	45.83
					604	463 567	1171	35.74	38.50	
14	VISSANNAPET REDDIGUDEM VIJAYANADA RURAL VIJAYANADA URBAN PENAMALIRRI	866	887	1753	565	451 320	1016			
15	REDDIGUDEM	697	627	1324	342	320	662			
16	VIJAYAWADA RURAL	833	806	1639	673	679	1352			
17	VIJAYAWADA URBAN	5848	6405	12253		5666			11.54	
18	PENAMALURU	483	229	1012	452	522	975	6.42	11.54	11.58
19	THOTLAVALLURU	521	456	977	325	326	651	37.62		
20	PENAMALURU THOTLAVALLURU KANKIPADU GANNAVARAM AGIRIPALLE NUZVID CEATRAI MUSUNURU BAPULAPADU	760	456 716	1476	325 621 954	603	1224			
21	GANNAVARAM	1095	1072	2167	954	809			24.53	
22	agiripalle	818	788	1606	563	592			24.33	18.64
23	MUZVID	1649	1572	3221	563 865	884		47.54	43 77	28.08
24	CEATRAI	636	626	1262	436	382	818	31 45	38.98	45.70
25	MUSUNURU	778	727	1505	436 454	491	945	41 65	32.46	
26	BAPULAPADU	1173	1030	2203	607	586	1193	48 25	43 11	45.85
~ '	UNGUTURU VUYYURU PAMIDIMOKKALA	774	789	1563	607 568	548	1116	26.61	30.54	28.60
28	VUYYURU	. 697	768	1465	676	704	1380	3.01	8 33	5.80
29	PANIDIMORKALA	716	762	1478	481		1016	32.82	29.79	
30	MOVVA GHANTASALA CHALLAPALLI MOPIDEVI	642	664	1306	481 493	505	998			_
31	GHANTASALA	593	575	1160	200	380	779			33.30
32	CHALLAPALLI	705	677	1382	494	473	967	29.93		
33	Mopidevi Avanigadda	484	466	950	339	347	686	29.96		
34	AVANIGADDA	536	480	1016	570	446			7 08	0.00
35	nagayalanka Koduru	733	625	1358	397	376				
36	KODURU	653	651	1304	440	547	097			
37	MACHILIPATNAM	2796	3041	5837						
38	GUDUR	814	746	1560	544	534	1078	33.17	29.10	30.20
39	PAMARRU .	880	824	1704	551	559	1110	37.39	32.16	
40	GUDUR PAMARRU PEDAPARUPUDI NAMDIVADA GUDIVADA GUDIAVALLERU	467	513	980	245	278	523	47.54	32.10 45.01	46.63
41	NANDIVADA	660	681	1341	397	418	815	39.85	38.62	
42	GUDIVADA	1381	1466	2847	1018	1073	2091	26.20	36.62	
43	GUDLAVALLERU	810	786	1596	481	494	975	40.62	26.81 37.15	
44	PEDANA	886	876	1762	573	627	1200	35.33		
45	BANTUMILLI	707	778	1485	372	376	748	47.38	51.67	
46	MUDINAPALLI	927	1024	1951	618	670	1288	33.33		
47	MANDAVALLI	797	793	1590		475	918	44.42		
48	KAIKALUR	959	1019	1978		682	1349		,	
49	KALIDINDI	897	954	1851	505					
50'	KRUTHIVENNU	1109	952	2061	449	462	911	50 E1	E1 47	FF 00