

## **DISTRICT ELEMENTARY EDUCATION PLAN**

### TUMKUR DISTRICT(SOUTH)

PERSPECTIVE PLAN FOR 2001-2010



DEPUTY DIRECTOR OF PUBLIC INSTRUCTION TUMKUR(SOUTH)

#### PREFACE

"Education is the birth right of every child of the day" which many a child could not achieve till this day. Five decades have passed since independence and ninth five year plan is coming to an end. UNESCO at world level conference has thoroughly discussed in achieving the goal of giving education to all. This aspect has never left untouched even in SAARC summit. The Govt. of India has taken several tasks spending crores of rupees in educating the children joining hands with state government under NEP, OBB and DPEP schemes. Thirteen districts in the states were not much benefited as that of the DPEP districts. Considering the dropout ratio of 6 to 14 age group, the Central government under the Ministry of Human Resource Development has blessed with SARVA SHIKSHA ABHIYAN, a revolutionary movement for a thorough "back to school campaign". This scheme is totally a movement of the community to realise the need for quality education to the children irrespective of social barriers.

The nation is very seriously concerned and has ear-marked Rs.6,00,000 crores for this purpose. The school-less villages & habitations will be provided with new schools comprising all infra structure. Provision is also made in upgrading need based primary schools and in establishing new schools in school-less habitations.

The S.S.A. community is grateful to the Hon'ble Chief Minister of Karnataka for his deep concern about this project. The Hon. Education Minister for his keenness in implementing this project, the Education Secretary & Commissioner for Public Instruction for guidance in this project. The district is highly indebted to the Deputy Commissioner, Tumkur District and the Chief Executive Officer, Zilla Panchayath, for extending their co-operation and timely guidance to the department of Public Instruction, Tumkur.

The B.E.O's of the district & their staff who have co-operated not only in further furnishing the relevant information. By sitting over night to compile this information, the Principal, Nodal Officer & the faculty of DIET, B.R.C's & C.R.C.'s, Educational Co-ordinators & S.D.M.C. Members who have extended full co-operation. The office staff have all co-operated by working outside the stipulated office hours. I thank each and every one of them.

I express my deep pleasure when this project finds it application in this district and reaches the un-reached. It was my long cherished desire that each child of 6 to 14 age of our Country should be enriched with the qualitative activity oriented and joyful learning.

(Rahamath Unnisa)

D.D.P.I., (Admn) Tumkur Dist (South)

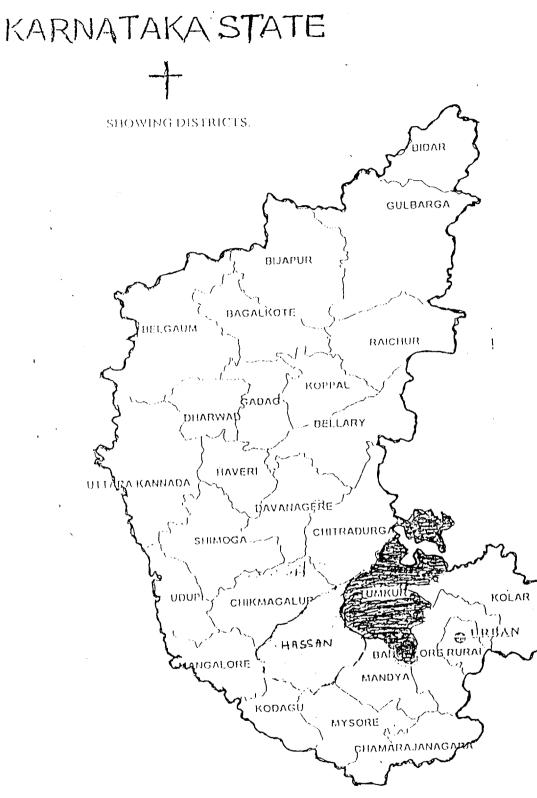
	SARVA SHIKSHA ABHIYAN DISTRICT IMPLEMENTATION COMMITTEE							
Sl.	Designation of the	·						
No.	Committee	Address						
1.	Hon. President	Sri. T.B. Jayachandra,						
		District Minister & Agri. Minister,						
		Govt. of Karnataka.						
2.	Co-Hon. President	Sri. Dr. G. Parameshwar,						
		Higher Education Minister,						
		Govt. of Karnataka.						
3.	President	Smt. Dakshyani Ashwath,						
		President, Zilla Panchayat, Tumkur.						
4.	Vice – President	Sri. Jampayya, Sthayi Samiti, President.						
5.	Secretary	Sri. Dyaberi, Chief Executive Officer,						
		Zilla Panchayat, Tumkur.						
6.	Member Secretary	Smt. Rahamath Unnisa, D.D.P.I., Tumkur (South)						
7.	Momber Secretary							
/.	Member Secretary	<b>Sri. S.Surya Narayan,</b> D.D.P.I., Madhugiri, Tumkur (North).						
8.	Member (Interested in							
0.	Education)	Rtd.Superintendent Govt T.T.I., Tumkur.						
9.	Member	Sri. Abdul Salam Beig,						
9.	hember	Rtd. Senior Assistant Director.						
10.	Member (Community	Sri. SrinivasRotarian,						
10.	Representative who	Director, Maruthi Education Society.						
	involved in Edn.)							
11.	Member (Community	Sri. Shivaram Rao,						
	Representative who	Rtd. Teacher, Madhugiri.						
	involved in Edn.)							
12.	Member (Woman	Smt. Jeevaratna,						
	interested in Edn.)	Commissioner, Bharat Scouts & Guides.						
13.	Member	Smt. Parvatamma,						
		W/o Venkataranga Reddy, I.D.Hally,						
		Madhugiri Taluk.						
14.	Member	Sri. Ramayya, President,						
		District Level primary School,						
		Teacher's Association.						
15.	Member	Sri. Hucchachar,						
		Secretary, Dist. Saksharatha Committee.						
16.	Member	Sri Puttahanumantharayappa,						
	(Representative of SC / ST)	Madhugiri.						
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### **DEEP DISTRICT RESOURCE GROUP**

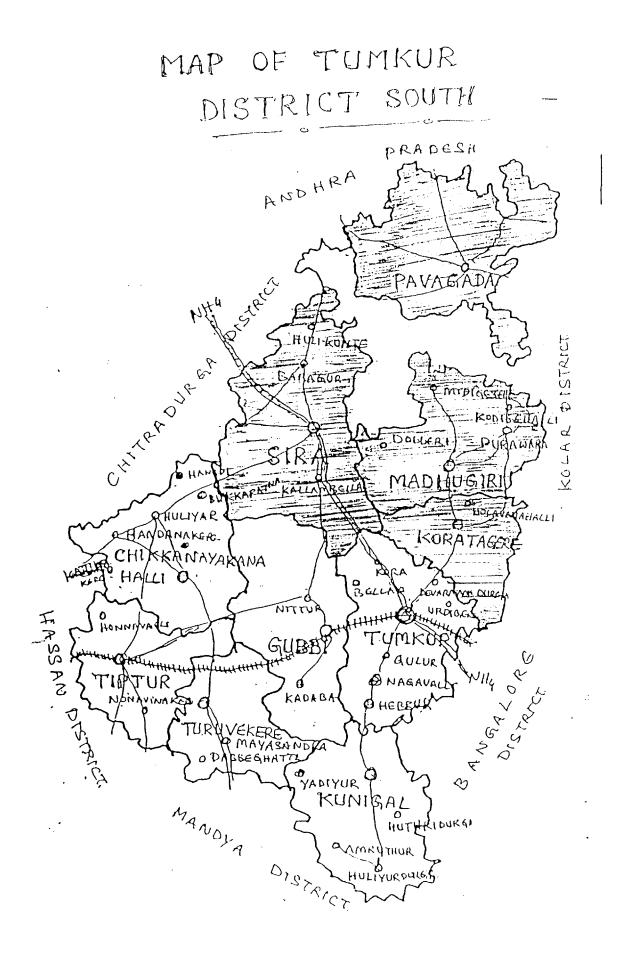
Sl. No.		Designation
1.	Chairman	<b>Smt. Rahamath Unnisa,</b> Deputy Director of Public Instruction, Tumkur South.
2.	Members	<b>Sri. S. K. Kallaiahyanavar,</b> Principal, D.I.E.T., Tumkur.
3.	Member Secretary	<b>Sri. S. Najeebulla Khan,</b> Senior Lecturer, D.I.E.T., Tumkur.
4.	Members	<b>Sri. Ashwathaiah,</b> Senior Lecturer, D.I.E.T., Tumkur.
5.	Members	<ol> <li>Sri. Prabhakar, B.E.O., Gubbi.</li> <li>Sri. Appajaiah, B.E.O., Kunigal.</li> <li>Sri. Rajashekar, B.E.O., Tiptur.</li> <li>Sri. Ramanjaneya, B.E.O., Tumkur.</li> <li>Sri. Palakshiaha, B.E.O., Turuvekere.</li> <li>Sri. Maranayak, B.E.O., C.N.Hally.</li> </ol>

Sl.   No.		Designation
6.	Members	1) Sri. Shivanna, Block Resource Co-ordinator, Gubbi.
		<ol> <li>Sri. Rangaswamy.D., Block Resource Co-ordinator, Kunigal</li> </ol>
		<ol> <li>Sri. Manmohan, Block Resource Co-ordinator, Tiptur.</li> </ol>
		4) Smt. Alimunnisa, Block Resource Co-ordinator, Tumkur.
		5) Sri. Somashekar, Block Resource Co-ordinator, Turuvekere.
		<ul><li>6) Sri. Bairappa, Block Resource Co-ordinator, C.N.Hally.</li></ul>
7.	Members	<b>Sri. U.I. Khalil Ahmed Sharif,</b> Senior Lecturer, D.I.E.T., Tumkur.
8.	Members	<ol> <li>Ro. Vishwanath Chairman, Rotary, Tumkur.</li> <li>Sri Abdul Aziz, Deputy Manager, S.B.I., Tumkur.</li> </ol>
9.	Woman member	1) Mrs. Jeevaratna, Scout Officer,
	interested in Education.	2) Mrs. Shashimukhi Devi, Retd. Education Officer
10.	Members	Sri. G. Ramaiah, President, Dist.Primary School Association, Tumkur
11.	Members	<b>Sri. Hucchachar,</b> Secretary, Dist. Saksharatha Committee.
12.	Represen-	Sri.Puttahanumantharayappa.
	titives of	Madhugiri
	SC/ST	Smt. Parvathamma Venkataranga Reddy
	interested in Education	I.D.Hally, Madhugiri taluk.

	SARVA SHIKSHA ABHIYAN
<u>T</u> T	UMKUR DISTRICT PLANNING COMMITTEE
1)	Smt. Rahamath Unnisa, Chairman, D.D.P.I., (Admn.)
2)	Sri. Kallayanavar, Principal & Ex-Office, D.D.P.I. (Dev.)
3)	Sri. S. Najeebulla Khan Dist. Project Officer.
4)	Sri. Aswathaiah, Senior Lecturer, D.I.E.T., Tumkur.
5)	Sri. Maranayak, B.E.O., C.N.Halli .
6)	Sri. Prabhakar, B.E.O., Gubbi.
7)	<b>Sri. Appajaiah,</b> B.E.O., Kunigal.
8)	<b>Sri. Rajashekar</b> , B.E.O., Tiptur.
9)	<b>Sri. Ramanjineya</b> , B.E.O., Tumkur.
10)	Sri. Palakshaiah, B.E.O., Turuvekere.
11)	Sri. Byrappa, B.R.C., C.N.Halli.
12)	Sri. C. Shivanna, B.R.C., Gubbi.
13)	Sri. D.Rangaswamy, B.R.C., Kunigal.
14)	Sri. Manamohan, B.R.C., Tiptur.
15)	Smt. Aleem Unnisa, B.R.C., Tumkur.
16)	Sri. Somashekhar, B.R.C., Turuvekere.
17)	Sri. K.G. Omkara Murthy, Assistant.
18)	Sri. Narayanappa, Assistant.



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## **District Profile in General**

1.	Area of District in Sq. Kms	:	10.596
2.	No. of Revenue Blocks	:	06 Blocks
3.	No. of Educational Blocks	:	06 Blocks
4.	No. of Gram Panchayats	:	321
5.	Total Population of the		
	District	:	2579516 (Table Enclosed)
6.	Total Cultivated Land	:	52.62 %
7.	Per Capita Income	:	9,011
8.	No. of Hospitals	:	148 (inclusive of Allopathic,
			Ayurvedic, Private & P.H.C.s)
9.	Dominant Population Group	:	Vokkaligas - I
			Lingayats - II
10.	Main Occupation	:	Agriculture
11.	Major Industries of District	:	1) H.M.T.
			2) Ammasandra Cement Factory
			3) Wipro &
			4) Raising to Majority is T.V.S.
12.	Major Crops of District	:	Ragi, Paddy, Jowar, along
			withCereals,Moong Cowgram,
			Toordal, Beans, Soyabean,
			along with Rich crops of
			Coconut, Areca & Plantains.

#### Tumkur District – South

(Educational District out of 10 Blocks)

Sl. No	Revenue Blocks in the District	Sl. No.	Educational Blocks in the district
1.	CHIKKANAYAKANAHALLY	1.	CHIKKANAYAKANAHALLY
2.	GUBBI	2.	GUBBI
3.	KUNIGAL	3.	KUNIGAL
4.	TIPTUR	4.	TIPTUR
5.	TUMKUR	5.	TUMKUR
6.	TURUVEKERE	6.	TURUVEKERE

N.B. :- Out of 10 blocks in the Revenue district of Tumkur 6 blocks are provided to Tumkur district South on Educational Division owing to the increase in number of institutions and managerial problem. The entire district is divided into 2 educational blocks. (1) Tumkur South with 06 blocks as said above and (2) Tumkur North with 04 blocks naming (a) Koratagere (b) Madhugiri (c) Sira & (d) Pavagada.

## Statement Showing Grampanchayat's Hoblies, Town & Village Habitation

Sl. No.	Name of the Taluk	Area in Sq. Km.	No. of Hoblies	No. of Grama Panchayat	No. of Habitation Villages	Town Municipal's
1.	C. N. HALLY	1.113	5	28	226	1
2.	GUBBI	1.221	6	33	325	1
3.	KUNIGAL	981	6	36	291	1
4.	TIPTUR	785	4	28	222	1
5.	TUMKUR	1.026	6	39	360	1
6.	TURUVEKERE	778	4	26	228	1
	TOTAL	5.904	31	190	1652	6

### Health Profile Of Tumkur South District

Sl. No.	Taluk	Allopathic	Allopathic Hospital		Ayurvedic Hospital		Private Hospitals		Primary Health Centres	
		Numbers	Beds	Numbers	Beds	Numbers	Beds	Numbers	Beds	
1.	C.N. HALLY	0	0	2	6	4	26	15	74	
2.	GUBBI	0	0	5	5			18	82	
3.	KUNIGAL	0	0	1				18	80	
4.	TIPTUR	1	50	6	10	12	112	12	46	
5.	TUMKUR	1	325	3		19	348	13	60	
6.	TURUVEKERE	0	0	2		5	38	12	76	
	TOTAL	2	375	19	21	40	524	88	418	

## Agriculture Profile Of Tumkur South District

Sl. No.	Taluks	Paddy	Ragi	Jowar	Maize	Wheat	Total
1.	C.N. HALLY	1105	25711	1490	55		28361
2.	GUBBI	5246	33578	49	406		39279
3.	KUNIGAL	11286	31123	45	140		42594
4.	TIPTUR	2126	20372	735		3	23236
5.	TUMKUR	7084	30108	519	198		37909
6.	TURUVEKERE	2383	24145	359	31		26918

## Industries Profile Of Tumkur South District

Sl. No.	Taluks	Cloth	Chemical	Engineering	Others	Total	No. of Employees
1.	C.N. HALLY				12	12	450
2.	GUBBI		2		2	4	130
3.	KUNIGAL		3		11	14	710
4.	TIPTUR		2		23	25	910
5.	TUMKUR		6	60	103	169	<b>9</b> 560
6.	TURUVEKERE				2	2	1509

## **Statement Showing Animal Husbandry Details**

Sl. No.	Name of the Taluk	Cattle	Buffaloes	Sheep	Goats	Pigs	Total
1.	C. N. HALLY	65224	20415	95831	28310	2054	211834
2.	GUBBI	69656	22388	71123	32330	734	196231
3.	KUNIGAL	72282	31796	88908	60510	759	254255
4.	TIPTUR	53546	17175	50570	20865	825	142981
5.	TUMKUR	81558	24395	55039	42578	801	204371
6.	TURUVEKERE	46711	24517	60226	27929	1146	160529
	TOTAL	388977	140686	421697	212522	6319	1170201

# TUMKUR DISTRICT PROFILE

'TUMKUR' the name arises from "Tumbe" plants grown heavily all over the region. Tumkur is one of the progressing district of Karnataka. It is situated in the South-east region of the state between  $12^{\circ}-45'$  to  $14^{\circ} - 20'$  north latitudes and  $76^{\circ}-20'$  to  $77^{\circ}-31'$ east longitudes. The geographical boundaries of the district are Ananthapura district of Andhra pradesh to the north, Kolar district to the east, Bangalore Rural District to the south, Mandya and Hassan districts to the west. The total area of the district is 10,596 sq.kms. It is also 2700 ft above the sea level.

Out of 10,64,755 hectares of geographical land 52.63% of land is under cultivation. Out of entire geographic land 6.23% of area is a wasteland. Land beyond cultivation is 6.34%. Forest area is 4.22% remaining land is 30.58 %. These utilitarian aspects are viewed from geographical statistics of the district for the year 1994-95.

The district has dry climate relying on monsoon rains. The average rainfall is 550 MM. with lesser forest area. Eucalyptus and Banyan trees are commonly found in these regions. Round the year people below poverty line rely on wood for home fuel. The dry climate of the district with three seasons round the year always protects the human life without any extremities in temperature, which hardly varies between 38°C to 30.9°C. This moderate healthy climate lays a very good impact in the process of learning. Any season hardly bars the child from schooling. This balanced climate has attracted many

immigrants from North and South parts of the nation. The bless of water is only through advent of monsoon and there are no live rivers in the district. Recently the Government has blessed the people of Tumkur with Hemavathi river waters by digging a channel across Hassan district. Major parts of the district usually faces drought.

The District has no bounty forests and Natural Resources :rivers full of water round the year. As there is lesser forest area having trees like Banyan, Tamarind, Honne, Teak, Neem, Jackfruit, Eucalyptus, Sandal, Bamboo, Shikakai climbers and Thorny bushes of Lautana etc. Owing to the hobby of hunting the wild animals and birds have also become instinct. There are hardly some deers, peacocks, maina, cranes under protection of wild life. These naturally placed scenaries inspire the educational values more than seeing things on television screen. Tumkur hilly regions have more granites and lesser guartz. In some areas granite quarries have also taken a strong foot hold in extraction and supply including exports. Major part of the district has red soil and lesser area has black soil as in Chikkanayakana hally region. The soil is fertile and helpful in growing plantation like Coconut, Areca, Plantains etc.

Mineralic deposits like Manganese, Lime stone, Iron ore, Quartz, Corundum, Silver sand, Dolomite, Soap stone, Clay and granite are found in distributive areas of the district. Amongst 38 mines (1995) in the district 11 are iron ore, 6 manganese, 9 lime stone, 3 clay, 6 quartz and 3 soap stone.

Sarva Shiksha Abhiyan

#### Tumkur District (South)

Chikkanayakanahally shares a major part of deposits which amounts to the formation of the Diamond Cement Factory, Ammasandra & the intake labourers got the benefit of getting their children admitted into the factory school with a good infra-structure. The same has become a boon to the surrounding village children of scarcely populated habitations, to get themselves enrolled in the institution. The chain formation started from the mother earth through its resources finally made men to achieve their intended ultimation of educating their children in a good school.

The district is divided into ten revenue blocks. Recently owing to the expansion of educational institutions in the district it has been divided into two educational districts (1) <u>Tumkur South District</u> consisting 6 taluks Chikkanayakanahally, Gubbi, Kunigal, Tiptur, Tumkur & Turuvekere. (2)<u>Tumkur North District</u> with 4 taluks Kortagere, Madhugiri, Pavagada & Sira as blocks. All together ten revenue blocks are divided six and four to each educational district.

There are 321 gram panchayats in the entire revenue district with 8 Municipal towns and 2 CMCs .

#### POPULATION OF THE DISTRICT

As per 2001 census the population of Male is 10,50,297 and Female is 10,22,539 with a total of 20,72,836 in Rural area and in Urban 2,61,644 Male and 2,45,036 Female and total 5,06,680. In total the population both rural and urban is 25,79,516. During 1991 census

## Growth Of Population Decade Wise From 1901 To 2001

Year	Total Population of Karnataka	Growth Rate (%)	Total Population Tumkur Dist.	Growth Rate	District Rate in State
1901	13054754		671953		5.14
1911	13525251	3.47	739276	9.10	5.46
1921	13377566	1.10	776971	4083	5.80
1931	14632992	8.57	863221	9.99	5.89
1941	16255368	9.98	655809	9.68	5.87
1951	16401656	16.21	1151362	16.98	5.93
1961	23586772	17.74	1367409	15.79	5.79
1971	29299014	19.49	1627721	15.99	5.55
1981	37135714	21.10	1977854	17.70	5.32
1991	44807000	17.12	2305819	14.22	5.14
2001			2579516	11.86	

Sarva Shiksha Abhiyan

the population of Tumkur district was 23,05,819. There is a variation of 2,73,697.

As per annexure – A enclosed it is clearly visible that the population growth is slowly decreasing since 1971 census from 17.59 % to 10.61%. This shows awareness developed amongst the masses of the district in giving Justice to their children. Density of population is 218 per 1 Square kilometer. It is lesser than that of state density in population which is 235 per sq. km.

#### LITERACY RATE

Tumkur district has achieved a gradual rise in its literacy rate as seen in the table enclosed. Annexure – (2) during 1971 literacy of Male & Female was 29.40 % by 1981 it was 36.92 %, by 1991 it was 54.48% and now by 2001 census 8,93,235 (76.88%) Male and 6,43,497 (57.17%) Female have shown literacy achievement and total literates are 15,37,332 in the district achieving 67.18% of literacy.

As per the literacy rate shown above along with enclosed Annexure it is clearly disclosed that literacy amongst females is lesser comparatively in all the decades since 1971. Literacy rate amongst SC/ST Community is also less though it is showing some improvement but is very less amongst females of this community. It is very essential that these females be made to learn in Alternative Innovative Education System. The colonial areas are traced out and AIES be established. Sarva Shiksha Abhiyan

The net per capita income on current rates as per 1997 – 98 is Rs.9,011/- . The number of Govt. Hospitals in the revenue district are 04 and every taluk block and hobli block has a PHC which are 30 in number and 57 private hospitals / nursing homes comprising totally 1,157 beds. This facility has to be extended with still more medical care in rural areas which will diminish the ill sector of humans which incidentally helps the poor in regaining their health to send their children to schools instead of child labour.

The dominant population in the District is Vokkaligas, the actual cultivators. Second stands the Lingayat community, the remaining groups share the minority numbers. The major occupation of the District is Agriculture, 658056 Hectares of land is on cultivation, 112235 Hectares of land is irrigated land from various water sources. The major crops of the District are Paddy, Ragi, Jowar. The dicot plants grown are Tour dal, Beans, Cowgram and Horsegram.

The Major industries of the District HMT and the Diamond Cement Factory at Ammasandra. Along with these factories that have entered into major production are WIPRO and TVSE. These with so many minor industries existing on high ways and Industrial estates have created opportunities for thousands of locals in gaining employment. It is also a venue attracting illiterate and drop outs towards education.

#### <u>CHAPTER – 2</u>

## EDUCATION BACKGROUND OF THE DISTRICT

(Status review of the District)

As for the block wise educational facilities available in the district are enclosed in tabular form we see the literacy rate in the district begins with a good number in 1<sup>st</sup> Standard and goes firmly upto 4<sup>th</sup> Std., with lesser number of dropouts and in 5<sup>th</sup> Standard it takes a steep turn under the age of 14 we find the number raising with an approximate percentage of 23 %. Most of the rural children though facilitated with opening of institutions in a range of 1 to 1.5 kms with an existing strength of 20 & above children at the age of 11 & 12 becomes a constraint amongst girls to remain a dropout with an attainment of adolescence. The recent census of January 2001 with proformas consisting 6A-SC community, 6B-ST community, 6C-Group-I, 6D-Others, 6E-Totally All & 6F-Muslims is enclosed along with for reference to have the know-hows of non-school going and dropouts between the age group of 5 - 14. These tables also show the age group of children between 0 to 5 accounted in the district. The table has projected 4,25,979 as total number of children between the age group of 5 to 14 out of which 3,81,516 are under school. Remaining 44,463 are non-school going and dropouts. Amongst 2,10,756 children between the age group of 0 to 5 is the access for future enrolment into the main stream annually. It is also essential to go for EGS & AIE System to be implemented in several child labour areas which are very hard bounded. We find such zones in urban sectors in the limits of Municipality & Corporations. For a contrast study the child population

of 1991 census is also enclosed here with for GVR, NER & RR growth with the present status.

In the primary sector of the district for the **Teachers Position :**past 1 decade the teacher position in the Govt., institutions has shown greater scarcity and has halted several rural children in becoming dropouts betained and non-school going children owing the pressure of work upon the lesser number of teachers in multi-class schooling system. As far the books concerned to the 1<sup>st</sup> Std and onwards have shown languages and core subjects to be taught by a single teacher from 1<sup>st</sup> to 4<sup>th</sup> Standard. The evaluation of teaching learning process has given out the tough strategy of achievement by the pupils. The bond of interaction along with assignments and teaching, testing procedure have weakened the child's further education. This deficiency has given an awareness in the department to recruit more number of teachers for lessening the burden. The Pupil-Teacher ratio fixed as 1:40 is a norm holds good only in big institutions having good number of sections. It get. It gets flopped in rural areas for having lesser number of children in various classes which never fulfils the norm of ratio fixed as 1:40. Now after declaring primary schooling as 1 – 5. The minimum number of school teachers per school with a minimum number of 20 & above pupils is also a problem. We cannot declare such habitations with lesser number of children in the institution as unavailable.

As for the facilities available in the existing Govt. primary schools the physical infrastructure is not very much attractive and is not laying a good impact on education. This includes the school building with a classes constructed with insufficient light and aeration and the uneasy seating arrangement on the open floor has added to unhygienic schooling. The area of classroom also exhibited the tight seating along with space for teacher's movement and keeping school furniture which chokes the learning system.

Children of rural area do not have toilet facilities in 90 % of the schools. Recently under GRY & NABARD Schemes construction of toilet to upper primary school is taken up with an estimation of Rs.50,000 per each institution to a maximum of 130 schools. This will not fulfil the need for healthy toilet system in villages. Drinking water is also very essential for the children during schooling hours. Supply of portable water to the schools through a pipe line from a nearest cistern and atleast from a nearby borewell is a must. This guenches the rate of thirst amongst the children during learning. Electricity is also an essential need in upper primary as well lower primary schools. Recent schemes of Samudayadatta Shala Programme or even the other community participating programmes demand lighting during sunset. The estimated cost may amounts to Rs.5,000 for an LPS and Rs.10,000 Teaching, learning materials have been supplied long for an UPS. before during operation blackboard implementation programme and have proved 75 % waste connected to the recent curriculum provided to the children. Thus keeping hopes of getting suitable teachinglearning material the schools of Tumkur district have decided to gain the right material for lab equipments, library, maths kit, maps & charts and the sports kit including the music set. Inclusion of reference material into the library will abridge the teachers to gain the caliber needed for teaching-learning activity. The broken furniture and Sarva Shiksha Abhiyan

Tumkur District (South)

insufficiency of cupboards has a made a puzzle for storing material in institution till disbursal among the pupils. Most of the institutions do not have seating facility for upper standards hardly 4 – 5 de<sup>sk</sup>s for 7th standard pupils are insufficient to hold a strength of 30 – 40. Whereas classes below the "nk of 7th hardly have some planks and benches. These very benches & planks are a punishment to the pupils throughout the day for holding their bags and books on their laps. Otherwise the loss of material and carelessness creeps in. To avoid this absurd scene of shooting trouble to the learner, it is obvious that desks be provided to almost 92 % of the institutions comprising both lower & upper primary.

Activities conducted in the district on UEE :- The district has imparted several activities in keeping a thrust in upringing universalisation of elementary education. The teachers are given sufficient training through Chaitanya programme, Dattaka Yojana, Samudayadatta Shala programme have played an important role in making the community to assess the achievement level of their children and to send the dropouts into the institutions which are providing good educational culture amongst the pupils.

Achievement Level :- The District Institute of Education & Training has taken the task of baseline assessment to analyse the achievement level of pupils in 2<sup>nd</sup>, 4<sup>th</sup> & 7<sup>th</sup> standard by providing the test material of previous learnt classes. As the base line survey is carried out still with just the completion of training to the supervision staff no analysis has been carried out either to and further details will be collected in future.

Accounting the calibre of teachers preparedness and the execution in teaching the committee has come to the conclusion of upraising them to gain required knowledge and expression to make the teaching-learning system much effective. For this act the current year of 2001-2002 is very much utilised and will continue the training on the need based hard core areas. The supervisory and monitory staff in the name of education coordinators and block level officers have also been sufficiently given directions to lay an impact on supervision and healthy guidance. To act as the resource units every block will hold the block level resource committee with one B-Grade officer as BRC and 5 sub-ordinate officials as block resource persons. Their selections are made in ad-hoc formats. Consequently for every 50 numbering teachers a cluster resource centre is established with one officer-in-charge in the grade of a secondary school assistant. This set of arrangement has to be established permanently for abridging the need in the schooling system.

Details of Intervention so far undertaken in the district for Universalisation of Primary Education :- The Centre & the State have taken many more tasks in attracting the masses between the age group of 6 – 14 in enrolling themselves into the main stream of schools. Provision of free books in primary as well as in upper primary for girls, provision of free uniforms in Vidya Vikasa Yojana Scheme in lower primary & extended for girls and boys of upper primary for SC/ST communities. Provision of school bags and 3 kilos of rice for every 80 % of attendance per month to a child is also there in the current system. Along with these interventions scholarship & fee exemptions are also ķ

being provided to the children which has attracted both the parents as well the children to enter into the arena of learning.

**Status of Girls education in the District** :- The district is giving much prominence in implementing all the interventions provided by the govt., to the schooling of girls. The aforesaid interventions are common and special provisions like rural scholarships, bags, books & uniforms are given in attracting them to join the main stream of education.

**Education of Disabled Children in the District** :- The district has several schools having disabled children enrolled in the main stream of learning and training is imparted to the teachers who are dealing with such classes. Scholarships amounting to Rs.1,200/- is provided to each disabled child p.a. for its incurring expenditure.

## SARVA SHIKSHA ABHIYAN, TUMKUR DISTRICT SOUTH

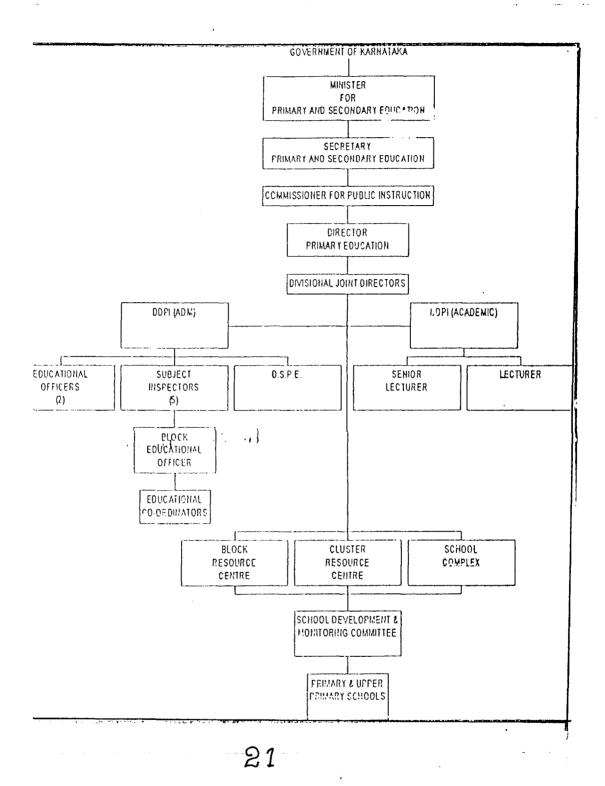
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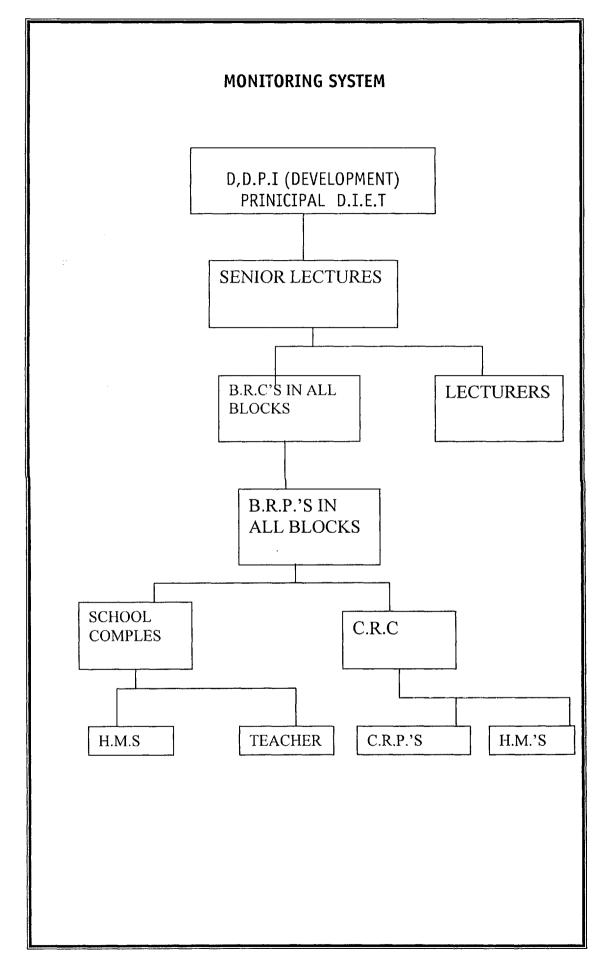
SL:					
NO					
1.	Number of Primary and	PS + UPS = Total	Total Existing Coverage		
	Upper Primary Schools	143 + 297 = 440	of Schools in percentage		
	established since 1993-		2266	19.41%	
	94 upto 2001-02				
2.	Buildingless Schools	75	2271	4.57%	
				Coverage	
3.	Availability &	Existing Requirement	Existing	Requirement	
	Requirement of class	6063 2817	68.27%	31.73%	
	rooms in perpective plan	= 8880			
4.	Compounds	827 PS + 709 UPS =	Existing	Requirement	
		1536	10.36%	89.64%	
5.	Toilets	779 + 710 = 1689	25.46%	74.54%	
6.	Drinking water	1019 + 710 = 1729	23.69%	76.31%	
7.	Electricity	1179+715 =1894	16.41%	83.59%	
8.	Repairs	1242+870 =2112	6.8%	93.2%	
9.	Furniture	1388+868+=2256	0.44%	99.56%	
10.	TL Material Non OBB	675+162 =837	60.31%	33.35%	
	OBB	705+706 = 1411	35.89%	64.11%	
11.	Additional Teachers	422+2132 = 2554	76.18%	26.17%	

#### STATUS OF ELEMENTARY EDUCATION IN TERMS OF AVAILABILITY AND REQUIREMENT PERCENTAGE

D.D.P.I Tumkur South TUMKUR

#### MANAGEMENT STRUCTURE OF PRIMARY EDUCATION





## DISTRICT EDUCATION PROFILE

The Tumkur revenue district has shown	a gradual hike in its					
literacy rates in the past 3 decades. During 1981 48.24 % of Male &						
25.14 % of Female became literates. Amongst SC / ST 31.30 % Male &						
10.94 % Female achieved it. During 1991 66.49 % Male & 41.93 %						
Female have become literates. Out of these 45.24 % Male & 24.61 %						
Female amongst SC / ST gained literacy. During 2001 the latest census						
have shown 76.88 % of Male & 57.17 % of Female as literates which						
amounts to 61.18 % of literacy.						
The number of Anganwadis & Pre-primary						
Education Centres of the South District	1,471 (6 blocks)					
The number of lower primary schools	1,388					
The number of single teacher schools	258					
The number of Upper primary schools	878 (6 blocks)					
The number of high schools	Govt 87, Aided –168					
	&Unaided- 90.					
The number of P.U. Colleges	Govt-27, Pvt 42.					
The number of TCH Colleges	06					
The number of Engineering Colleges	04					
The number of Pharmacy Colleges	03					
The number of Medical Colleges	01					
The number of Law Colleges	02					
The number of Polytechnic Colleges	07					
The number of I.T.I.s	10					
The number of B.Ed. Colleges	05					

#### <u>CHAPTER – 3</u>

### **PROCESS OF PROJECT FORMUALATION**

### State Level Training :

The state office has conducted several training programmes in upbringing the district officers including the Nodal Officer and connected faculty in going through the frame work of Sarva Shiksha Abhiyan and in gaining the know-hows in preparing the perspective and the annual plan. It has also taken the task of giving training in analysing the dropouts through cohart analysis. The district institute of education training planning & management one senior lecturer and 2 additional staff along with district nodal officer are trained in base line assessment workshop conducted for a span of 5 days from 06.08.2001 to 10.08.2001 through D.P.E.P. Administrative Officer. Along with the above trainings the execution for pre-plan project activities as per the need of the area is also directed from the state upon the released budget to the district. The amount so far released is shared in the activities by both the educational districts Tumkur North (Madhugiri) & Tumkur South District Level Training :

The district office Deputy Director have taken the task of forming district level implementation committee and district resource committee and have conducted mobilisation workshops and training by giving sufficient material on Sarva Shiksha Abhiyan in the form of pamphlets, brochures and translated material along with. The elected representatives along with the implementation committee has

#### Sarva Shiksha Abhiyan

approved the pre-project activity plan with that stage wise execution as per schedule was taken up. The block education officers and the block resource coordinators along with block resource persons and educational coordinators were called several times in imparting training on Sarva Shiksha Abhiyan. An educational tour was also conducted to D.P.E.P. district, Mysore in learning the implementation made practically in the field of education by taking certain sample institutions for visit and attended grama sabha organised to evaluate the execution made in subsiding the dropouts in that area. The outcome of the tour along with samples conducted have been discussed thoroughly and allocation was releasedformobilisation activity.

The district core team district resource group & block resource group have visited the villages in their concerned blocks and have interviewed the parents, community leaders, teachers, others and other departmental personal and have discussed various issues connected to the dropouts and have reasoned out majority of the commitment is because of poverty and venued towards the child labour. In door-todoor survey during the month January 2001 parents including the community leaders have given sufficient assistance in conducting the census work. Hardly 0.1 % of erratum might have crept in and has been solicited for rectification during E.M.I.S. Survey.

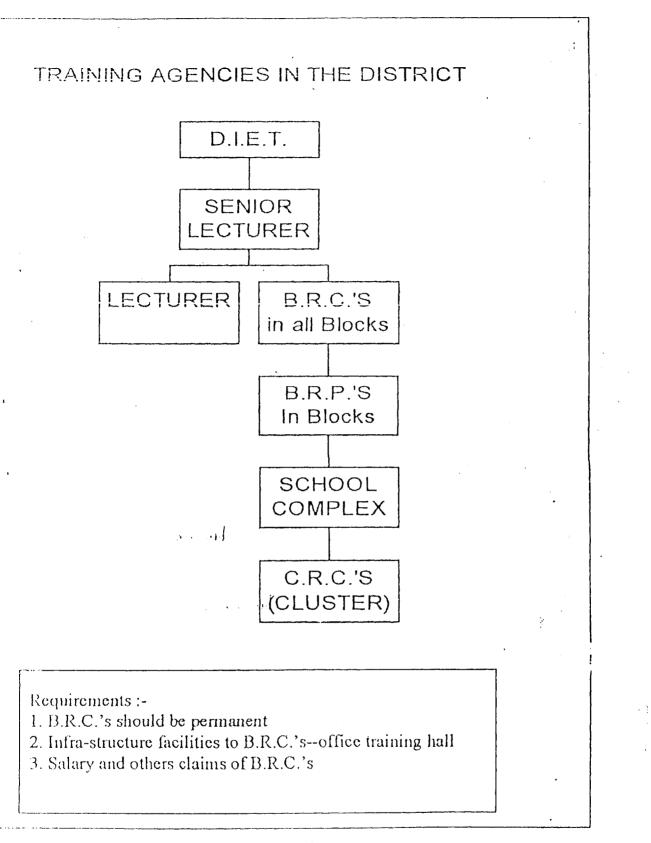
Habitation plans are printed at the district level work shop as per the need of the localities in the district through the advisory district resource group. These habitation plans have given a lot of information in finding the lacuna for incurring the dropouts and has also helped in finding the remedy to subside the dropout ratio.

#### <u>Samudayadatta Shale</u> :

Totally 3,450 primary and upper primary schools have been involved in Samudayadatta Shale programme. An ideal proforma was made for visiting and getting the outcome of this programme. For primary schools a high school teacher was made a nodal officer to visit during the last 5 programmes in visualising the committee coordination and community participation in sharing the experience out of the evaluation of their children in the tests & examinations conducted in the current year. A joyous participation in gaining the vision of cultural programmes by the children was also witnessed by the parents. It has created a bond between the school and community. This awareness has helped the institution children in subsiding their dropouts.

### <u>Minchu Sanchara Tanda</u>:

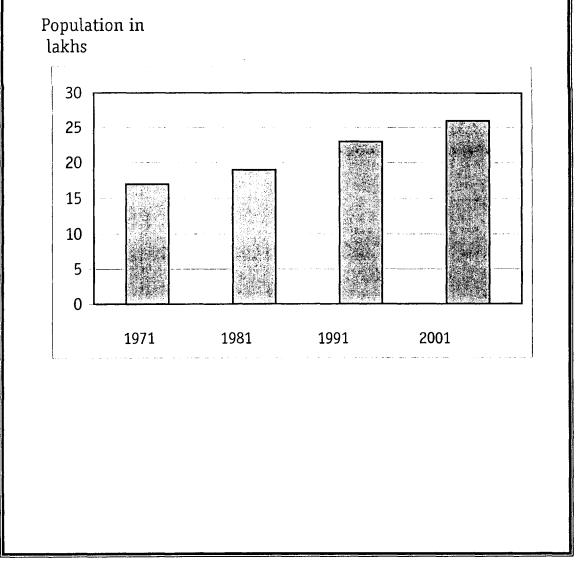
A special team organised by the Deputy Director of Tumkur District for visiting the institutions uninformed, to witness the duties executed by the teachers as per the scheduled time table in schools. This has created a great awareness amongst the teaching staff to remain ever vigilant and to stick on to their duties without negligence and ignorance. All educational Officers of the concerned blocks along with their subject experts team in all the 6 subjects will visit the Primary Schools, Upper Primary Schools & High School on given route map by the DDPI on the same date. The teacher's presence, along with their lesson plans, yearly plans, valued answer scripts, valued home assignment books, copy writing books, exercises etc., will be checked thoroughly. Teacher pupil ratio, learning teaching activity will be observed. A 30 inspection report by all the concerned officials with a given format will be followed up by the concerned BEO of the Taluka. The defaulter will be punished on the spot ( with LWA holding up of increment etc.,) This type of Task Force was launched during the month of September 2000 which has shown its progress in educational field and is of its own kind in the whole of Karnataka.



# SARVA SHIKSHA ABHIYAN

Population Growth in Four Decades of Tumkur District

showing the hike between 1971 to 2001



	SAR		<b>IIKSH</b> kur Dist	A ABH - South	IIYAN	
	<u>CHILD</u>	POPULATI	<u>DN &amp; G</u>	ross Enrolr	<u>nent Rati</u>	<u>D</u>
Cate gory	Child Populatio n 6-11 Yrs	Enroll- ment Class 1-5	G.E.R	Child Population 11-14 Yrs	Enroll- ment Class 6-8	G.E.R.
SC						
B G T	12453 12064 <b>24517</b>	12928 12434 <b>25362</b>	103.81 103.06 <b>103.43</b>	7750 7173 <b>14923</b>	7196 6635 <b>13865</b>	92.85 92.49 <b>92.67</b>
ST			100110	11920	10000	52107
B G T	3645 3607 <b>7252</b>	3721 3821 <b>7542</b>	102.08 105.93 <b>103.99</b>	2381 2346 <b>4727</b>	2238 2174 <b>4412</b>	93.99 92.66 <b>93.33</b>
MINC	RITIES	_1	/	<u></u>	Lu <sub>na</sub>	
B G T	11933 11513 <b>23446</b>	12305 12185 <b>24490</b>	103.11 105.83 <b>104.47</b>	6208 6199 <b>12407</b>	5153 5502 <b>10655</b>	83.00 88.75 <b>85.87</b>
OTH	ERS		<b>-</b>			
B G T	48643 46283 <b>94926</b>	50968 49694 <b>100662</b>	104.77 107.36 <b>106.04</b>	30785 34607 <b>65392</b>	29292 33663 <b>62995</b>	95.15 97.27 <b>96.27</b>
GRA	ND TOTAL	•				
B G T	76674 73467 <b>150141</b>	79922 78134 <b>158056</b>	104.23 106.35 <b>105.27</b>	47124 50325 <b>97449</b>	44279 47974 <b>92253</b>	93.96 95.32 <b>94.66</b>

The above table shows the GER of all the caste in the age group of 6-11 & class I-V is more than 100 % .

#### SARVA SHIKSHA ABHIYAN Tumkur Dist – South NET ENROLMENT RATIO Child Child Enroll-Enroll-Category Population ment Population ment N.E.R N.E.R 6-11 Yrs Class 1-5 11-14 Yrs Class 6-8 SC 7750 B 12453 12134 97.43 7196 92.85 G 12064 11304 93.70 7173 6635 92.49 Т 23438 95.59 14923 92.67 24517 13865 ST B 3645 2906 79.72 2381 2238 93.99 G 93.84 2346 2174 92.66 3607 3385 Т 4412 93.33 7252 6291 86.74 4727 MINORITIES В 11933 11236 94.15 6208 5153 83.00 G 11067 96.12 6199 5102 82.30 11513 Т 23446 22303 95.13 12407 10255 82.65 **OTHERS** 30785 29292 В 48643 44892 92.28 95.15 G 46283 42709 92.27 34607 33663 97.27 94926 Т 87601 92.28 65392 62995 96.27 **GRAND TOTAL** В 76674 71168 93.36 47124 43879 93.11 68465 G 73467 94.38 50325 47574 94.58 T 93.86 97449 91453 93.84 150141 139633

<u>Overall Dropouts</u> As per Child census of	-		Children & Dropouts)
Total No. of 5-14			
age group children	S.C.	S.T.	Muslims
425979 <b>©</b>	87608	33725	40262
Non school going			
& Dropouts	11761	3956	4993
Percentage	13.42%	11.72	2% 12.4%
<u>Teacher Pupil Ratio</u> :		ary School 43.54	Upper Primary School 1 : 16.42
No. of Pry. Schools pe			2.56 Schools
<u>Teacher Class Room Rati</u>			
Boy Girl Ratio :			
<u>0 – 14 Age Group</u> :	Boys 26.38	3:Girls 26.0	02 = 26.20
<u>In Enrolment</u> :	89.72 : 8	9.39	
Average Achievement at	<u>Class 7<sup>th</sup>Std</u>	: District Le	evel Public Exam.results.
Boys : 23795			
5	91.63 =		
Per Child expenditure at			<u>a</u> : Rs. 5,874/-

### SARVA SHIKSHA ABHIYAN TUMKUR DISTRICT SQUTH

### Number of Schools, Teachers and classwise Enrolment of Children for ten years for GER & NER Classwise enrolment of Children since 1992 to 2001

YEAR	No. of :	schools	No. of T	Ceachers		1	2	2	-	3		4		5	То	otal		5		7		3	TO	TAL
	PS	UPS	PS	UPS	В	G	В	G	В	G	В	G	B	G	В	G	В	G	В	G	В	G	В	G
92-93	1246	585	1612	2595	18198	17579	17375	16082	16379	15496	15729	13381	14726	12912	82407	75450	13513	11679	11189	11821	1461	1149	26163	24649
93-94	1267	634	2262	2945	16122	16447	15951	14949	17003	16492	16161	15182	14190	12844	79427	75914	11899	10922	10454	9571	1684	1386	24027	21879
94-95	1278	682	2290	3210	17737	16820	16580	16212	15687	14609	15911	15272	15780	13765	81695	76678	13281	12691	12727	11480	1894	1848	27902	26019
95-96	1306	722	2354	3861	17842	17257	17345	16478	15481	15487	14990	14398	13874	12984	79532	76604	13321	11498	11384	10325	1748	1597	26453	23420
96-97	1321	723	2410	3574	17452	16621	16947	16225	15422	14947	14358	13996	14280	13568	79459	75357	13460	11559	12845	10200	1927	1672	28232	23431
97-98	1321	750	2541	3687	16436	15898	15589	15409	15805	15432	14462	14554	13403	12966	75895	74259	13221	12839	12083	11296	1758	1642	27062	25777
98-99	1349	826	2669	4557	18838	17877	15581	14798	15116	15008	15037	14798	13900	13835	78472	76316	13248	12633	13109	11662	2412	2017	8769	27312
<b>9</b> 9- 2000	1362	836	2474	4755	15935	15375	16336	15961	15405	14237	15035	14844	12707	12617	75418	73034	13239	12499	13195	11941	5712	5222	31246	29662
00-01	1380	846	2444	4547	13883	13421	13827	13564	14464	14013	14944	12460	12908	12696	70026	66154	11996	11937	12524	12397	4155	3204	28675	27538
01-02	1389	882	2938	6360	14796	14129	13016	12820	13443	13006	13904	13152	13187	12140	68346	65247	11556	11259	12277	12361	3741	3411	27574	27031

Co-Hart Analysis – The analysis made in the said table above as shown the drop out rate of boys from Ist Standard to Vth from 1992-93 to 1996-97 with a fall from 18198 to 14280 with 3918 children dropping out as they reach 5<sup>th</sup> standard, the rate is 19.3%. Simultaneously during the same years the girls drop out rate from 1<sup>st</sup> to 5<sup>th</sup> is 22.81%. From 1997-98 upto current year the drop out rate of boys is 19.76% and of girls is 23.63%. During 6<sup>th</sup> to 8<sup>th</sup> std the drop out rate of boys is shown as 71.74% and of girls 72.70%. This pseudo drop is because of children admitted after 7<sup>th</sup> public exams into the nearest private high schools which is not accounted in government institutions.

### INTERVENTIONS UNDERTAKEN FOR U.E.E.

Education is essential in bringing out the best in man. The Government of Karnataka has introduced many attractive programmes and taken up several tasks towards achieving U.E.E.

Though a movement towards compulsory elementary education has begun with significant results, we are yet to achieve 100% enrolment at elementary education.

#### Compulsory Elementary Education

Scrious efforts are made to incorporate the following aspects in its attempt to achieve compulsory Elementary Education for all.

1. To create awareness and a sense of need among the local community.

- 2. Periodic and continuous assessment of current trends.
- 3. To evolve goals and to bring them with in set time slots in the current decade.
- 4. To lay greater stress on improving the quality of education at the elementary level.

In an effort to supplement the measures toward achieving U. E.E. many pre-primary education centres, Nursery schools, Anganawadi centres have been set up in many places in the district.

It is very important to work towards tetaining such children in school who have been already admitted. Arrangements have been made to bring all the children under the specific age group 6-14 years within census and to have them admitted to schools convertionily. A special effort is made in case of girls and children belonging to S.C. and S.T. category for compulsory enrolment.

PAGE NO.34

01		T for ta	2001	- 02	200	2-03	200	3-04	200	4-05	20	05-06	200	6-07	20	07-08	20	08-09	200	9-10	Gran
SI. No.	Chapters & Interventions	Unit Costs	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Ph y	Fin	Ph y	Fin	Phy	Fin	Tota
I.	ACCIESS																				
1.	Establishment of New Schools in Schooless habitations.																				
a.	Building with Compound Drinking Water, toilet & Electricity facility	3.6			18	64.8															64.8
b.	Teacher Salary		36	10.44	36	20.89	36	20.89	36	20.89	36	20.89	36	20.89	36	20.89	36	20.89	36	20.89	177.5
c.	Furniture	0.2	18	3.6					1												. 3.6
d.	Teaching Learning Material	0.1	18	1.8									-						 		1.8
e.	School grant	0.02	18	0.36	18	0.36	18	0.36	18	0.36	18	0.36	18	0.36	18	0.36	18	0.36	18	0.36	3.24
f.	Teachers Salary																				
g.	Teachers grant	0.005	36	0.18	36	0.18	36	0.18	36	0.18	36	0.18	36	0.18	36	0.18	36	0.18	36	0.18	1.6
2.	Additional inputs for existing Pry. Schools																				
а.	Building with Compound, Drinking Water, toilet & Electricity facility				98	352.8															352.
b.	Additional Rooms 658	1.5			285	427.5	194	291.0	179	268.5											987.0
с.	Compound 827				370	50.56	257	34.62	200	33.03											181.
d.	Drinking Water 1019	_			464	94.76	365	58.67	220	36.79											177.

3 S

			200	1 - 02	20	02-03	20	03-04	20	04-05	20	105-06	20	06-07	200	07-08	20	08-09	20	09-10	6
SI. No.	Chapters & Interventions	Unit Costs	Phy	Fin	Gran Tota																
e.	Toilet Facility 979			-	493	61.67	268	33.17	218	26.13				1		}					121.06
f.	Repairs 1242		1242	62.10	1242	62.10	1242	62.10	1242	62.1	1242	62.10	1242	62.1	1242	62.10	1242	62.1	1242	62.10	558.90
g.	Furniture 1388		1388	220.94							-							-			220.94
h.,	Electricity 1179				518	23.26	404	18.70	257	12.03						-					54.44
i.	Teacher grant 2348	0.005	2538	12.69	2538	12.69	2538	12.69	2538	12.69	2538	12.69	2538	12.69	2538	12.69	2538	12.69	2538	12.69	114.2
J.	Teaching Learning Materials OBB & NON- OBB		1380	123.88					-		-		-	-	-	-	-	-	-	-	123.8
К	School grants 1388	0.02	1388	27.76	1388	27.76	1388	27.36	1388	27.76	1388	27.36	1388	27.36	1388	27.36	1388	27.36	1388	27.36	249.84
1.	Additional Teachers 422		422	122.57	422	245.14	422	245.14	422	245.14	422	245.14	422	245.14	422	245.14	422	245.14	422	245.14	1998.9
M	Electricity charges 1179	0.0075	1179	4.42	1179	10.61	1179	10.61	1179	10.61	1179	10.61	1179	10.61	1179	10.61	1179	10.61	1179	10.61	89.30
3.	EGS Centres in Schooless Habitations																				
a.	Education Volunteers															}					
b.	Teaching Learning Materials																				
C.	Building Grant										1		}								
4.	Upgradation of Existing Pry. Schools	-																			
a.	Additional Rooms 279	1.5			9	13.5	6	9.0	12	15.0											41.0
b.	Compound																				
c.	Drinking Water & Toilet Facility																				
d.	Electricity									}			ļ			1				ļ	

SI.	Chapters & Interventions	Unit	200	1 - 02	20	02-03	20	003-04	20	004-05	20	05-06	20	006-07	20	07-08	20	08-09	20	009-10	Gran
No.		Costs	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Tota
e.	Repairs		ĺ																		
f.	Furniture																				
g.	Teaching Learning Materials																				
h.	Additional Teachers				5	2.9	10	5.8	18	11.66	18	11. <b>6</b> 6	18	11.66	18	11.66	18	11.66	18	11.66	78.57
5.	Additional Inputs for Existing Upper Pry. Schools																				-
<b>a</b> .	Additional Rooms 2114				859	1288.50	697	1040.50	558	837											3171.0
b.	Compound	709			338	94.75	238	70.75	133	36.90		-			,						202.4
<b>C</b> .	Teachers Grant	.005	4769	23.845	4769	23.845	4769	23.845	4769	23.845	4769	23.845	4769	23.845	4769	23.845	4769	27.845	4769	23.845	214.6
d.	School Grants	.02	878	16.236	878	16.236	878	16.236	878	16.236	878	16.236	878	16.236	878	16.236	878	16.236	878	16.236	146.1
e.	Drinking Water & Toilet Facility 710				364	182	195	103	151	78											355.00
£	Electricity 715				331	27.51	222	18.92	163	14.27											60.70
g.	Repairs 870	0.1	<b>87</b> 0	43.5	870	43.5	870	43.5	870	43.5	870	43.5	870	43.5	870	43.5	870	43.5	870	43.5	391.15
h.	Furniture ,OBB 706 + NON OBB 162 0.5 & less		868	292.80																_	292.80
1.	Teaching Learning Materials 868																				
j.	Additional Teachers				3311	1924.22	3311	1924.22	3311	1924.22	3311	1924.22	3311	1924.22	3311	1924.22	3311	1924.22	3311	1924.22	12853.
k.	Hindi Teachers				878	510.3	878	510.3	878	510.3	878	510.3	878	510.3	878	510.3	878	510.3	878	510.3	4082.4
ţ.,	Physical Education Teachers				301	174.9	301	174.9	301	174.9	301	174.9	309	174.9	309	174.9	309	174.9	309	174.9	1399.2
m.	Electricity charges 715	.001	715	3.575	715	8.58	715	8.58	715	8.58	715	8.58	715	8.58	715	8.58	715	8.58	715	8.58	77.22
11.	ÉNROLMENT									_											
a.	Updation of village education records.																1				

Si.	Chapters &	Unit	2001	1 – 02	2002	2-03	200	03-04	200	4-05	200	5-06	2006	5-07	200	7-08	200	8-09	200	9-10	Grand
No.	Interventions	Costs	Phy	Fin	Phy	Fin	Phy	Fin	Tota												
b.	Special enrolment drives	13.5	2266	11.33				1	1	1											11.33
с.	Bridge course for main streaming out of school children.	0.13	65	25.35			-														25.3:
d.	Awareness Campaigns & Community Mobilisation Programmes.	0.01	2266	22.66															 		22.6
III.	RETENTION				}											 					
1.	Incentives																				
a.	Text Books & work note books for UPS	.00015	65174	9.773	65174	9.773	65174	9.773	65174	9.773	65174	9.773	65174	9.773	65174	9.773	65174	9.773	65174	9.773	87.95
b.	Text Books & work note books for PS	0.001	134968	13.495	134968	13.495	134968	13.495	134968	13.495	134968	13.495	134968	13.495	134968	13.495	13496 8	13.495	134968	13 495	121.45
C.	Mid day meals (cooked food)																				
d.	Free School Bags (for SC / ST girls)																		-		
e.	Education: diabled children	0.12	488	5.854	488	5.854	488	5.854	488	5.854	488	5.854	488	5.854	488	5. <b>85</b> 4	488	5.854	488	5.854	52.70
f.	Evaluation, Supervision & Monitoring	0.95	2266	33.99	2266	33.99	2266	33.99	2266	33.99	2266	33.99	2266	33.99	2266	33.99	2266	33.99	2266	33.99	305.9
	P:	.01	878	8.78	878	8.78	878	8.78	878	8.78	878	8.78	878	8.78	878	8.78	878	8.78	878	8.78	79.0
g,	First Aid	.005	1388	6.94	1388	6.94	1388	6.94	1388	6.94	1388	6.94	1388	6.94	1388	6.94	1388	6.94	1388	694	62.40 141.4
h.	Leave Reserve Vacancy 2 %			2.00		4.04		4.04	1	4.04		4.04		4.04		4.04		4.04		4.04	34.3
i.	Innovation & research		6	15.0	6	15.0	6	15.0	6	15.0	6	15.0	6	15.0	6	15.0	6	15.0	6	15.0	135.
2.	Teacher Trainings																				
	20 days in service Training for all teachers.	·	7307	102.29						1											102.2

[			000		000			2 64	- 5 -	4.05	200	5.00	200	6.07	200	7 00	200	0 00	200	0.10	
SI.	Chanton & Internet	Unit	200	1 – 02	200	2-03	·	)3-04	200	4-05	200	5-06	200	6-07	200	/-U8	200	8-09	200	9-10	Grand
No.	Chapters & Interventions	Costs	Phy	Fin	Phy	Fin	Ph y	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Total
Ь.	60 days refresher course for untrained teachers																				
с.	30 days training for freshly recruited teachers 2630		3311		3311	46.354		-							( 						46.354
d.	Scholarship for IED Children																				
IV.	CAPACITY BUILDING													(						1	
1.	Training																				
а.	For Community Leaders																				
b.	For SDMC Members																		-		
c.	For Grama Panchayath Members																				
d.	Zilla Panchayath / Taluk Panchayath Members.		18216	10.92																	10. <b>92</b>
e.	Block Level Officers & BRCs		240	0.36																	0.36
f.	C.R.C.'s & H.M.'s		24441	12.557							-					{					12.557
g.	DIET faculty	73	73	0.095																	0.095
2.	Establishment of BRCs																	·			
a.	Building		6	36																ļ	36.0
b.	Furniture		06	6.0											L			Ļ		ļ	6.0
с.	Equipment		6	13.62			ļ		ļ	L	<b></b>	L			ļ			Ļ		ļ	13.62
<u>d</u> .	Library					[			ļ	ļ		ļ					ļ	Ļ	ļ	<u> </u>	ļ
e.	Appointment of Staff (IBRC + 5 BRP's) C.G.		6	.825	06	1.65	06	1.65	06	1.65	06	1.65	06	1.65	06	1.65	06	1.65	06	1.65	14.025
f.	Salary for BRC Staff & Maintenance		6	15.05	06	30.11	6	30.11	6	30.11	6	30.11	6	30.11	6	30.11	6	30.11	6	30.11	255.95

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<u></u>			200	1 – 02	200	2-03	200	3-04	200	4-05	200	5-06	200	6-07	200	7-08	200	8-09	200	9-10	Crand
SI. No.	Chapters & Interventions	Unit Costs	Phy	Fin	Ph y	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Grand Total								
З.	Establishment of CRC's																				
a.	Building	2	140	280																	280.00
b.	C.G	.02 5	140	3.5	140	3.5	140	3.5	140	3.5	140	3.5	140	3.5	140	3.5	140	3.5	140	3.5	31.50
С.	Salary		140	33.9	140	81.36	140	81.36	140	81.36	140	81.36	140	81.36	140	81.36	140	81.36	140	81.36	684.80
d.	Furniture	0.1 0	140	14																	14.00
4. (a)	Salary of D.P.O., A.P.O., Accountant, F.D.A., Mis- inchargeTechincal Consultant, Computer Programmer, 'D' group			3.60		7.20		7.20		7.20		7.20		7.20		7.20		7.20		7.20	<b>6</b> 1.20
(b)	C.G.	1	1	1.25	1	1.25	1	1.25	1	1.25	1	1.25	1	1.25	1	1.25	1	1.25	1	1.25	11.25
(c)	Hired vehicle maintenance	0.1 5	1	0.75	1	1.80	1	1.80	1	1.80	1	1.80	1	1.80	1	1. <b>8</b> 0	1	1.80	1	1.80	15.15
(d)	Equipment	1			1	6.45															6.45
(e)	Building																				
	TOTAL																				31461.51

Recurring	23380.802
Non-Recurring	8080.709
TOTAL	31461.511

### SARVA SHIKSHA ABHIYAN Block wise existing Schools/Teachers,Class rooms in the District

· · · · · · · · · · · · · · · · · · ·		Existing Scho	ool	No of Thea	cher	Non Existing
SI.No	Name of the Block			Workin	g	Class Rooms
		Primary	Ups	Primary	Ups	
1	C.N.Halli	193	122	386	902	870
2	Gubbi	228	184	479	1338	906
3	Kunigal	282	137	542	1002	1087
4	Tiptur	177	104	433	747	896
5	Tumkur	300	220	676	1669	1411
6	Turuvekere	209	115	422	702	893
Total		1389	882	2938	6360	6063
				ļ		

Rahmath unnisa DDPI TUMKUR(SOUTH) KARNATAKA

		S		A SHI endan			IIYAN se	_			*: 
SI.No	Name of the	-	Schools			-			ty and up	s	
{	Blocks	Boys	Girls	Totai	Boys	Girls	Total	Boys C	Girls 7	otal	·
1	C.N.Halli	8904	8540	17374	3241	3150	6391	12145	11690	23765	
2	Gubbi	11962	12443	24405	4432	4607	9039	16394	17050	33444	
3	Kunigal	11400	10925	22325	4206	4213	8419	15606	15138	30744	
4	Tiptur	7746	7483	15229	2945	2954	5899	10691	10437	21128	
5	Tumkur	19494	18599	38093	15251	13772	29023	34745	32371	67116	
6	Turuvekere	9066	8476	17542	3204	3199	6403	12270	11675	23945	
Total		68592	66376	134968	33279	31895	65174	101871	98271	200142	•
				•			DDPI -	ath unnisa TUMKUR(S ATAKA	OUTH)		

## SARVA SHIKSHA ABHIYAN

### **Table Showing Educational Statistics of Govt. Schools**

Sl. No.	Name of the Block	Anganawadi	Pry. Schools	U. P. S.	H.S.	G. J. C.
1.	C. N. HALLY	222	193	122	12	3
2.	GUBBI	226	228	184	19	4
3.	KUNIGAL	220	285	137	20	7
4.	TIPTUR	231	173	104	12	4
5.	TUMKUR	408	302	216	15	5
6.	TURUVEKERE	164	207	115	09	3
	TOTAL	1471	1388	878	87	26

# SARVA SHIKSHA ABHIYAN

### Table Showing Educational Statistics of Aided Schools

Sl. No.	Name of the Block	Anganawadi	Pry. Schools	U. P. S.	H.S.	G. J. C.
1.	C. N. HALLY			6	29	3
2.	GUBBI		4	8	24	3
3.	KUNIGAL			10	17	1
4.	TIPTUR			5	23	5
5.	TUMKUR		2	16	52	9
6.	TURUVEKERE			4	23	4
<u> </u>	TOTAL		6	49	168	25

		ACCI	ESS-I(a):	Establi	shmen	t of I	new	(SHA A orimary dings	BHIYAN schools	in scho	olless Ha	abitation	I <b>S</b>			
	<u></u>					Prin	nary S	chools Y	'ear Wise							
SI.No	Name of the Block	No.of Schools inhabo tations	Unit cost per each building	Total Cost Lakhs	2001-02	2002 Phys Finar	ical /	2003-04 Physical / Financial	2004-05 Physical / Financial		2006-07 Physical / Financial	2007-08 Physical / Financial	<b>2008-09</b> Physical / Financial	2009-10 Physical / Financial	Sch	o <b>tal</b> ools/ st In
1	C.N.Halli	6	3.6	21.6	0	6	21.6						· · · · · ·	<b> </b>	6	21.6
2	Gubbi	3	3.6	10.8	o	3	10.8								3	10.8
3	Kunigal	1	3.6	3.6	0	1	3.6								1	3.6
. 4	Tiptur	2	3.6	7.2	o	2	7.2								2	7.2
5	Tumkur	3	3.6	10.8	o	3	10.8								3	10.8
6	Turuvekere	3	3.6	10.8	o	3	10.8								3	10.8
Total		18	3.6	64.8	. O	18	64.8					}			18	64.8
														Rahmath un DPI TUMKUR ARNATAKA		<b>-</b>

		Schoolless Habit	ations			·:-
SI.NO	Name of	Name		No of children		
	the Blocks	of the Habitation	population	Age group 6-11	Site Yes/No	As per the district analysis made in the presence of BEOs & BRCs along with Educational Co-ordinators
			400	16	Yes	of 6 blocks a total no., of 18 primary schools are to l
1	C.N.Halli	1.Godekere gate	475	18	Yes	established in the district. The norms taken for the n
-		2.hanumadasanahalli 3.BabuJagaJeeva Nagar	500	22	Yes	establishments is the population or the habitation
		4.kasavegollarahatti	300	15	Yes	which is above 200 & the range of more than 1 k.m.
		5.Avalagere Hatti	500	20	Yes	from the nearest primary school existing. It has also
		6.Uppinakanahatti	450	16	Yes	shown the access of 6 - 11 age group children abov
2	Gubbi	1.Budden sab palya	252	21	Yes	15 as shown in the table beside. Considering the
-		2.Unaganalana hatty	317	23	Yes	availability of site through communities primary
		3.Hunasemarada Palya	213	21	Yes	
3	Kunigai	1.Gollara Hatti (RayaganaHalli)	315	21	Yes	schools exhaustively upo 2010 are presented in the list under Sarva Shiksha Abhiyan.
		Kothagere Hobli	350	22		
4	Tiptur	Madenoor Gollara Hatty			Yes	
		K.M. Gollara hatti	350	16	Yes	
5	Tumkur	1.PaliHatti	250	21	Yes	
		2.gangasandra	345	25	Yes	
		3.Budamaranahatti	369	23	Yes	
6	Turuvekere	1Banasandra vaddaraHatti	240	18	Yes	
		2.Mugulur GollaraHatti	280	21	Yes	
		3.Ayurhalli GollaraHatti	250	24	Yes	
		<b>Total No Of Schools F</b>	Required=1	8		Rahmath unnisa
						DDPI TUMKUR(SOUTH)

### SARVA SHIKSHA ABHIYAN ACCESS-I(b):Teachers required for newly established primary schools With Budget requirment.Year wise

	SI.No	the Block	No.of Schools <sup>inhabo</sup> tations	Teachers	Salary In Lakhs Per Year	For 8.5 Yrs in Lakhs	Phys	ical / nci <b>al</b>	2002- Physi Finan Lakhs	cal / cial	2003 Phys Finar Lakh	ical / ncìal	<b>2004-</b> Physic Finan Lakhs	cal / cial	<b>2005-</b> Physic Financ Lakhs	cal / cial	2006 Phys Finar Lakh	ical / ncial	<b>2007-0</b> Physica Financ Lakhs	al /	2008 Physi Finar Lakhs	ical / icial	2009- Physic Finan Lakhs	cal / cial	<b>Total</b> Unit	Cost
	1	C.N.Halli	6	12	6.97	59.27	12	3.486	12	6.97	12	6.96	12	6.97	12	6.97	12	6.97	12	6.97	12	6.97	12	6.97	12	59.27
	2	Gubbi	3	6	3.48	29.58	6	1.74	6	3.48	6	3.48	6	3.48	6	3.48	6	3.48	6	3.48	6	3.48	6	3.48	6	29.58
۲	3	Kunigal	1	2	1.16	9.86	2	0.58	2	1.16	2	1.16	2	1.16	2	1.16	2	1.16	2	1.16	2	1.16	2	1.16	2	9.86
7	4	Tiptur	2	4	2.32	19.72	4	1.16	4	2.32	4	2.32	4	2.32	4	2.32	4	2.32	4	2.32	4	2.32	4	2.32	4	19.72
	5	Tumkur	3	6	3.48	29.58	6	1.74	6	3.48	6	3.48	6	3.48	6	3.48	6	3.48	6	3.48	6	3.48	6	3.48	6	29.58
	6	Turuvekere	3	6	3.48	29.58	6	1.74	6	3.48	6	3.48	6	3.48	6	3.48	6	3.48	6	3.48	6	3.48	6	3.48	6	29.58
	Tota		18	36	20.89	177.59	36	10.5	36	20.9	36	20.9	36	20.9	36	20.9	36	20.9	36	20.9	36	20.9	36	20.9	36	177.6
	N	ote:⊷Salary per Basíc pay,l						nich ind	lude	5											DDP	nath u I TUMI NATAI	KUR(S	OUTH	)	

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Furniture is a must for the newly established primary schools specially in rural areas. Soon after the recruitment of the teachers during the current year 2001-02 except the civil works to be undertaken the rest of the elements required for the infrastructure will be provided at the cost of Rs.20, 000 /- per primary school this amounts to Rs.3.2 lakhs which will be induced by the end of the current year. Annexture ACCESS-I(c) is enclosed for further details.

nam (),		ACCE	SS-I/c)·F	urniture			SHIKS			narv sch	ools		·;			
					-		-		Year wis				·			
SI.No	Name of the Block	No.of Schools inhabo tations		Total Cost in lakhs	2001-02 Physica Financi Lakhs	nt /	Physical /	2003-04 Physical / Financial Lakhs	<b>2004-05</b> Physical / Financial Lakhs	<b>2005-06</b> Physical / Financial Lakhs	•	<b>2007-08</b> Physical / Financial Lakhs	<b>2008-09</b> Physical / Financial Lakhs	<b>2009-10</b> Physical / Financial Lakhs	Financ	al /
1	C.N.Halli	6	0.2	1.2	6	1.2									6	1.2
2	Gubbi	3	0.2	0.6	3	0.6									3	0.6
3	Kunigal	1	0.2	0.2	1	0.2									1	0.2
4	Tiptur	2	0.2	0.4	2	0.4									2	0.4
5	Tumkur	3	0.2	0.6	3	0.6									3	0.6
6	Turuvekere	3	0.2	0.6	3	0.6									3	0.6
Total		18		3.6	18	3.6									18	3.6

### SARVA SHIKSHA ABHIYAN

### ACCESS 2(1) Additional Inputs for Existing LOWER PRIMARY SCHOOLS

Sl. No.	Name of the Block	No. of Schools	Annual Grant	Total Cost in lakhs	2001- 02	2002- 03	2003- 04	2004- 05	2005- 06	2006- 07	2007- 08	2008- 09	2009- 10	Total Cost in Lakhs
1	C.N. HALLY	193	0.02	3.86	3.86	3.86	3.86	3.86	3.86	3.86	3.86	3.86	3.86	34.74
.2	GUBBI	228	0.02	4.56	4.56	4.56	4.56	4.56	4.56	4.56	4.56	4.56	4.56	41.04
3	KUNIGAL	285	0.02	5.70	5.70	5.70	5.70	5.70	5.70	5.70	5.70	5.70	5.70	51.30
4	TIPTUR	173	0.02	3.46	3.46	3.46	3.46	3.46	3.46	3.46	3.46	3.46	3.46	31.14
5	TUMKUR	302	0.02	6.04	6.04	6.04	6.04	6.04	6.04	6.04	6.04	6.04	6.04	54.36
6	TURUVEKERE	207	0.02	4.14	4.14	4.14	4.14	4.14	4.14	4.14	4.14	4.14	4.14	37.26
	TOTAL	1388	0.02	27.76	27.76	27.76	27.76	27.76	27.76	27.76	27.76	27.76	27.76	249.84

5 C PRIMARY SCHOOLS YEAR WISE (SCHOOL GRANTS)

A total number of 1388 primary schools existing in 6 blocks require a sum of Rs. 2,000 p.a. as the school grants to fulfill the annual needs in teaching – learning process which was not provided so far through the State norms and is now demanded through SSA to equip the institution with instantanious needs. The SDMCs also contribute along with the school grants for a successful achievement of elementary education. Thus a sum of Rs. 249.84 lakhs is estimated as a provision for 9 years.

#### SCHOOL GRANTS:

A sum of rupees 2000/- as per the norms of SSA is drawn in the budget from 2001-10 for a total duration of nine years where though the beginning is made during the current year after the closure of half year grants connected to school will suffice the need of the newly established primary school in the form of an incentive. For 18 schools the total sum amounts to 3.24 lakhs. So far in Tumkur District no primary school under universalization of elementary education is provided with school grants. SSA has become a boon in blessing the district with this provisio. Table ACCESS –I (d) is enclosed for reference in perspective years of DEEP.

									nt.Year						
SI.No	Name of the Block	No.of Schools inhabita- tions	Unit Cost In Lakhs Per Year	For 9 Yrs in lakhs	2001-02	2002-03	2003-04	2004-05	2005-06	2006-07	2007-08	2008-09	2009-10	Tot	al
										+				Unit	Cost
1	C.N.Halli	6	0.02	1.08	0.12	0.12	0.12	0.12	0.12	0,12	0.12	0.12	0.12	6	1.80
2	Gubbi	3	0.02	0.54	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	3	0.54
3	Kunigal	1	0.02	0.18	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	1	0.18
4	Tiptur	2	0.04	0.36	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	2	0.04
5	Tumkur	3	0.02	0.54	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	3	0.54
6	Turuvekere	3	0.02	0.54	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	3	0.54
Total		18		3.24	0.36	0.36	0.36	0.36	0.36	0.36	0.36	0.36	0.36	18	3.24

### TEACHERS GRANT:

A unit cost of Rs.500/- per annum per teacher for newly established primary schools is also marked in the budget for the interaction learning system connected to the latest curriculum under minimum acquisition of concepts. This perspective grant acts as an incentive in the learning system for any innovative free momentum amongst the pedagogy. The handy sum fulfils the minimum need of a classroom teacher in creating a bond between the school and the pupils. As per the table ACCESS-I (e) perspective allocation is shown for 3**6** teachers to a duration of 9 years with a total sum of rupees 1,62 lakhs.

	A	CCESS-I	S	chools		udget r	d for ne equirm	ewly e nent.Y	stabli: ear wi	se	orimary	۲ . <u>.</u>		
SI.No	Name of the Block	No.of Schools inhabo tations	Teact	o.of ners/Unit ( Lakhs)	For 9 Yrs in lakhs	2001-02	2002-03	2003-04	2004-05	2005-06	2006-07	2008-09	2009-10	Total Lakhs
1	C.N.Halli	6	12	0.06	0.54	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.5
2	Gubbi	3	6	0.03	0.27	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.
3	Kunigal	1	2	0.010	0.09	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.
4	Tiptur	2	4	0.020	0.1 <b>8</b>	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.02	0.1
6	Tumkur	3	6	0.03	0.27	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.
6	Turuvekere	3	6	00.03	0.27	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.03	0.
Total		18	36		1.62	0.18	0.18	0.18	0.18	0.18	0.18	0.18	0.18	1.

There is no exemptions after establishing the new primary school during the year 2001-02 for which teaching learning material becomes the dire need. Rs. 10,000 for each institution in non recurring budget for the year 2001-02 is shown in the table ACESS-I(f). The TLM will be sorted as per the need of the curriculum by taking the assistance of experienced teachers and the SDMC members of the habitations where new schools are established. Availability of site for the construction of school building will also be obtained without causing much delay for the construction work of 2002-03.

			ACCESS-I			Lear	-	aterial	require	ed for n			ed		
SI.No	Name of the Block	No.of Schools Inhabo tations	Unit Cost Lakhs	Total Cost In Lakhs	2001-	02	2002-03	2003-04	2004-05	2005-06	2006-07	2007-08	2008-09		Cost
1	C.N.Halli	6	0.1	0.6	6	0.6								6	0.6
2	Gubbi	3	0.1	0.3	3	0.3	 							3	0::
3	Kunigal	1	0.1	0.1	1	0.1								1	0.
4	Tiptur	2	0.1	0.2	2	0.2								 2	0.2
5	Tumkur	3	0.1	0.3	3	0.3								3	0.:
6	Turuvekere	3	0.1	0.3	3	0.3								3	0.3
Total		18	0.1	1.8	18	1.8								18	1.8

#### ADDITIONAL INPUTS FOR EXISTING PRIMARY SCHOOLS:

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Out of six blocks of the district since a long time **9**<sup>a</sup> primary schools could not achieve own buildings. Out of these approximately 30% are established in municipal limits in rented buildings they didn't possess sites of their own owing to the density thicket of the population in town limits the communities are taking initiation in providing sites for the future constructions. For continuing the transactions to achieve a site for the government primary schools irrespective of regional linguistic media considerations are seen in making provision of the sites. A unit cost of rupees of 3.3 lakhs is marked for the year 2002-03 for all the **98** schools with an optimistic hope in solving this inconsistency table ACCESS-II is enclosed here with showing the details block wise with a total sum of rupees **352:8** lakhs.

### ADDITIONAL ROOMS FOR EXISTING PRIMARY SCHOOL BUILDINGS:

Since a long time many primary schools did not possess sufficient class rooms on par with the number of teachers in each school. SSA has given a greater assistance in boosting universalisation of elementary education by developing saturated infra structure to satisfy the needs of rural schools. The total number of class rooms to be constructed are 658 out of six blocks at the unit cost of rupees 1.5 lakhs per each room as shown under the estimates of NABARD scheme. Under the said scheme 13 classrooms per each blocks are listed on priority basis in the recent project submitted through the Zilla Panchayat through the state government. The total 658 rooms are distributed in the perspective years of DEEP between 2002-05 with a total estimate of 987:0 lakhs.

					S-II:	Addit	ional inj	KSHA A outs for e und, Drint	existing p	ory scho		icity			
SI.No	No. of Blocks	Name of I Buildir Physical	ng	2001-02	2002	2-03	2003-04	2004-05	2005-06	2006-07	2007-08	2008-09	2009-10	Total Physical /	Unit(Lakhs)
1	C.N.Haili	11	39.6		11	39.6								11	3 <b>9</b> .6
2	Gubbi	34	122.2		34	122.4								34	122.4
3	Kunigal	5	1 <b>8</b> .0		5	18.0						-		5	18
4	Tiptur	7	25.2		7	25.2								7	25. <b>2</b>
5	Tumkur	34	122.4		34	122.4								34	122.4
6	Turuvekere	7	25.2		7	25.2								7	25.2
Total		98	352.8		98	352.8		+	1			1		98	352.8

				ACCE	_	Add	itiona	IKSH al Roo tive fo	ms fo	or exis	sting p		ol Buildi	ngs				
SI.No	No. of Blocks	Rooms	Unit Cost (Lakh)	Watt Cost (Lakh)	2001-02	2002- Rooms		<b>2003-0</b> Rooms		<b>2004-0</b> Rooms		2005-06	2006-07	2007-08	2008-09	2009-10	Total	Unit (Lakha
1	C.N.Halii	58	1.5	87		30	45	22	33	20	30						58	87
2	Gubbi	150	1.5	225		80	12	35	52.5	35	52.5						150 .	225
3	Kunigal	102	1.5	153		40	60	30	45	32	48						102	153
4	Tiptur	60	1.5	90		25	37.5	20	30	15	22.5						60	90
5	Tumkur	206	1.5	309		80	120	64	96	62	93						206	309
6	Turuvekere	82	1.5	123		30	45	27	40.5	25	37.5						82	123
Total		658	9.0	987		285	319.5	194	291	179	268.5	{				1	658	987

#### COMPOUNDS FOR PRIMARY SCHOOLS:

A total number of 755 primary schools are listed out from all the six blocks distributively on the need basis with the independent approximate assessment to safe guard the jurisdiction of the institution from illegal encroachment or from tress passing in the school premises. The cost of erecting the fence regionically varies from a minimum of Rs.10,000 to a maximum of Rs.30,000/-. Erection of compound to the school premises has varieties including barbed fencing to larger areas, granite slab erection to medium and feasible units, cement and mortar erection for the institution placed in the central part of village. The needs are specified under the habitation levels as per the survey of habitations by education coordinators and visiting officers of the blocks. A total sum of rupees 118,21 lakhs is marked in the budget of DEEP based on the reports obtained from blocks. Table ACCESS II(c) is enclosed along with for a spread out reference.

	No. of Blocks	SARVA SHIKSHA ABHIYAN ACCESS-II(c):Compounds For Primary Schools (Distributive for perspective years)																
SI.No		No.Of Compounds	Unit Cost	Totai Cost	2001-02	200	2-03	200	3-04	200	4-05	2005-06	2006-07	2007-08	2008-09	2009-10	Tota Unit	Cost
1	C.N.Halli	165		30.21		65	8.0	55	7.50	45	14.71						165	30.2
2.	Gubbi	160 <sup>`</sup>		19.2		89	9.6	40	4.80	40	4.80						160	19.2
3	Kunigal	172		29.15		<b>8</b> 0	13.65	60	10.10	32	5.40						172	29.1
4	Tiptur	125		15.72		60	7.5	40	5.2	25	3.02						125	15.6
5	Tumkur	140		16.62		60	9.0	42	4.62	38	3.0						140	16.6
6	Turuvekere	65		7.31		25	2.81	20	2.40	20	2.10						65	7.31
Total	4	827		118.21		370	50.56	257	34.62	200	33.03	<u></u>					827	118.2

### DRINKING WATER FOR THE PRIMARY SCHOOLS:

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A total number of 1009 primary schools mostly located in rural areas with 46% away from village housing do not have potable water facility to the inmates. Normal circumstances of the day in the institutions demands the young souls to quench their thirst out of the days tiredness. The timidity, shydome, and fear are some of the frequent sequences witnessed amongst the small children who dart back from asking for a glass of water are satisfied by providing natural water free from pollution. Thus parents and community are at an appeal to teachers for providing good water to their children. SSA is again a bless from center to facilitate the thirsty children whose sufferings under circumstances of this kind have also caused dropouts amongst some of the reasons traced so far. Table ACCESS-II(d) enclosed along with shows the details of spreadout in the perspective years of DEEP from 2002-05 with an estimated cost of rupees 177. 26 lakhs which is also reasonable estimate made in support of SDMC(school development and monitoring committee) of the institutions. Drinking water could be supplied in various assorted ways on the situational basis inclusive of a hand bore in the premises with community assistance, a tap connection from a near by cistern or through a fresh connection from a near by tank.

				ACCES	SS-II	(d):Dr	inking	g wate	r For	BHIY Prima tive ye	ary Scho	ols					
SI.No	No. of Blocks	No.Of Schools	Total Cost	2001-02	200	2-03	200	3-04	200	4-05	2005-06	2006-07	2007-08	2008-09	2009-10	Tota Unit	Cost
1	C.N.Halli	151	27.32		70	12.66	60	10.85	21	3.81						151	27.32
2	Gubbi	180	33,0		90	16.50	45	8.25	45	8.25						180	33
3	Kunigal	227	51.49		108	24.49	80	18.14	39	8.86						227	51.49 <sup>.</sup>
4	Tiptur	124	22.32		60	10.80	40	7.20	24	4.32						124	22.32
5	Tumkur	250	30.2		96	11.52	83	9.96	71	8.52						250	30
6	Turuvekere	87	13.13		40	6.03	27	4.07	20	3.03						87	13.13
Total		1019	177.26		464	94.76	365	58.47	<b>22</b> 0	36.79						1019	177.26
circumsar shydome, of water to this king f the details reasonabl supplied i	ther of 1009 primar aces of the day in and fear are som their children. S have also caused of of spreadout in the e estimate made in n various assorted n from a near by of	the instritution e of the freque .S.A. is again dropouts amou he perspective in support of S I ways on the	is demand ent sequer a bless frongst some by years of SDMC (sch situational	is the youn nces witnes om center to of the reas DEEP from nool develo basis inclu	g soul: ssed a to facil sons tr n 2002 opment usive c	s to que mongst litiate the raced so 2-05 with t & moni of a hand	nch the the sma thirsty far. Ta an est toring of bore i	ir thirst ( all childre childre able AC imated ( committe n the pro	out of the ren who n whos CESS- cost of ee) of t	he days dart ba e sufferi II(d) enc rupees 1 he institu	tiredness. 7 ck from ask ngs under o losed along 75.26 lakhs utions. Drin	The timidity king for a gla circumstance with the sh s which is a liking water	ass es of ows Iso could		Rahmath DDPI TUN KARNATA	KUR(S	оитн)

## TOILET FACILITY FOR PRIMARY SCHOOLS:

An estimated number of 9779 primary schools from all the six blocks of the district do not have the toilet facility which is very much essential to create the hygienic atmosphere in the young minds and so also to keep the village tidy and clean. Usage of systemic toilets is a practice developed amongst the children of primary age which gets continued in the growing generation and so also in their homes. Toilet facility provision also helps the female teachers who are normally placed in all the institutions of the district keeping in view of all these factors the BRG and the DRG have come to the conclusion of placing the need into the perspective DEEP budget. Table ACCESS-II(e) is enclosed for the reference with an estimate of 121-06 lakhs for 979 primary schools.

				ACCES	SS-II(	(e):To	ilet Fa	acility	for P	BHIY irmary tive ye	/ School	S					
SI.No	Name of the Blocks	No.Of Schools	Total Cost Lakhs	2001-02	200	2-03	200	3-04	200	4-05	2005-06	2006-07	2007-08	2008-09	2009-10	Tota Unit	Cost
1	C.N.Halli	110	11.0		60	6.0	30	3.0	20	2.0	0	0	0	0	o	110	11.0
2	Gubbi	180	18.0		100	10.0	40	4.0	40	4.0	0	0	0	0	0	180	18
3	Kunigal	262	37.99		140	20.30	80	11.60	42	6.0	0	0	0	0	0	262	37.99
4	Tiptur	174	17. <b>40</b>		<b>6</b> 0	6.0	55	5.50	59	5.90	0	0	0	0	0	174	17.4
5	Tumkur	128	17.92		58	8.12	38	5.32	32	4.48	0	0	0	0	0	128	17.92
6	Turuvekere	125	18.75		75	11.25	25	3.75	25	3.75	0	0	0	0	0	125	18.75
otal		979	121.06		493	61.67	268	33.17	218	26.13	0	0	0	0	0	979	121.06
minds an which gel are norm conclusio	ted number of <b>979</b> p d so also to keep t is continued in the ally palced in all th n of placing the ne of Rs. 121.06 lakh	he village tidy growing gene le institutions eed into the pe	& clean. Tration and of the dist erspective	Usage of s I so also in rict keeping DEEP bud	system their h I in vie	ic toilet: omes. w of all	s is a pr Toilet fa these f	actice d acility pr actors th	evelop ovisior ne BRC	ed amor also hie & the D	ngst the chil eps the fem DRG have c	dren of prin ale teacher come to the	nary age	nygienic atm	Rahmath DDPI TUI KARNAT	unnisa MKUR(S	

			- <u></u>	ACCE				-		imary tive ye	Schools ears)						
SI.No	Name of the Blocks	No.Of Schools	Total Cost Lakhs	2001-02	200	2-03	200	3-04	200	4-95	2005-06	2006-07	2007-08	2008-09	2009-10	Tota Unit	Cost
1	C.N.Halli	189	6.94	0	89	3.29	60	2.22	40	1.43	0	0	0	0	o	189	6.96
2	Gubbi	210	9.48	0	80	3.16	80	3.61	50	2.26	0	0	0	0	0	210	9.48
3	Kunigal	268	10.16	0	148	5.61	82	3.11	38	1.44	0	0	0	0	0	268	10.16 <sup>-</sup>
4	Tiptur	101	6.06	0	35	2.10	36	2.16	30	1.80	0	ο	o	0	0	101	6.06
5	Tumkur	286	14.30	0	86	4.30	116	5.80	84	4.20	0	0	0	0	o	286	14.3
6	Turuvekere	125	7.5	0	80	4.80	30	1.80	15	0.90	0	0	0	0	0	12.5	7.5
Total		1179	54.44	0		23.26	•	18.70		12.03	0	0	0	0	0	1179	54.44
future y pending who are t issignme or dropo ind out the equire el n view of	listrict being neare years. The mature nights under dark he new entrants ir ents of the day. Pouts from schooling he stage of their c lectrification includ f the circumstance he future years to	ed Panchayat shade an hou to the primary ower break bri g. Most of the hild's learning ding some of t es above the b	raj system irs break o schools ti ngs a lash villagers & evaluat he experir locks hav	n in all the v of power sup heir little tim hing sequen as per the la tion need su ments to be e demanded	illages oply ca ne of th ce in th atest tr afficien condu d elect	deman iuses un ne dest he next end of o t lightin icted an rificatio	d powe neasine demand days cl commu g in sch d showe n 1179	r acquis ss durin Is them ass this nity gath ool buil n to the primary	ition in g the h to go f disapp lering L dings. pupils o school	every h ours of c or a pea ointing i inder Sa Many ro during te	ouse of the crisis specia ceful study ncident has mudaya Du utine progra aching lear	village. The ally for the c and comple also becon utta Shala p ammes of the ming proces	e days have hildren thos etion of ne a cause rogrammes ne year also ss. Keeping	e gone ;e to	Rahmath DDPI TUI KARNATA	MKUR(S	оитн)

Sl.No	Name of the Schools	Total Cost in Lakhs	2001-02	200	2-03	2003- 04	2004- 05	2005- 06	2006-07	2007-08	2008-09	2009-10	Total Unit	Cost in lakhs
1	C.N.HALLI	178	8.90	178	8.90	8.9	8.90	8.9	8.90	8.90	8.90	8.90	178	80.10
2.	GUBBI	210	10.50	210	10.50	10.50	10.50	10.50	10.50	10.50	10.50	10.50	210	105.00
3.	KUNIGAL	250	12.50	250	12.50	12.50	12.50	12.50	12.50	12.50	12.50	12.50	250	112.50
4.	TIPTUR	177	80.85	177	8.85	8.85	8.85	8.85	8.85	8.85	8.85	8.85	177	79.65
5.	TUMKUR	284	14.20	284	14.20	14.20	14.20	14.20	14.20	14.20	14.20	14.20	284	127.80
6.	TURUVEKERE	143	7.15	143	7.15	7.15	7.15	7.15	7.15	7.15	7.15	7.15	143	64.35
	TOTAL	1242	62.10	1242	62.10	62.10	62.10	62.10	62.10	62.10	62.10	62.10	1242	558.90

disruption in future. Out of six blocks of the district 1242pnmary schools need repair at least in a frequency of estimated cost on approximation is shown in Rs SSS Plaksh. Table ACCESS-II(f) is enclosed for reference.

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DDPI TUMKUR(SOUTH) KARNATAKA

			•u				SHIKSHA Furniture to					1.			
SI.No	Name of the Blocks	No.Of Schools	Total Cost Lakhs	2001	-02	2002-03	2003-04	2004-05	2005-06	2006-07	2007-08	2008-09	2009-10	Tota Unit	Cost
1	C.N.Halli	193	32.81	193	32.8	0	0	o	0	0	0	0	o	193	32.80
2	Gubbi	228	36.48	228	36.48	0	0	0	0	0	ο	0	0	228	36.48
3	Kunigal	281	46.36	281	43.36	0	0	o	o	0	0	0	o	281	46.36
4	Tiptur	177	28.32	177	28.32	0	0	o	0	0	0	0	o	177	28.32
5	Tumkur	302	48.93	302	48.93	0	O	o	0	0	0	0	0	302	48.93
6	Turuvekere	207	31.05	207	31.05	0	0	o	0	0	0	0	0	207	31.05
otal		1388	223.95	1388	220.94	0	0	0	0	0	0	0	0	1388	223.9

SI.No	Name of the Blocks	Schools	Total Cost Lakhs	Non OBB School	Cost	Total Cost Lakhs	2001	-02	2002-03	2003-04	2004-05	2005-06	2006-07	2007-08	2008-09	2009-10	Tota Unit	Cost lakhs
1	C.N.Halli	147	11.76	46	4.60	16.36	193	16.36	0	0	0	0	o	0	0	0	193	16.36
2	Gubbi	49	3.92	171	17.10	21.02	220	21.02	0	0	0	0	0	0	0	0	<b>2</b> 20	21.02
3	Kunigal	30	2.40	251	25.10	27.50	2 <b>8</b> 1	27.50	0	0	o	0	0	0	0	0	281	27.5
4	Tiptur	141	11.28	36	3.60	14.88	177	1 <b>4</b> .88	0	0	o	0	0	0	0	0	177	14.88
5	Tumkur	196	15.68	106	10.60	26.26	302	26.26	0	0	0	0	0	0	0	o	302	26.26
6	Turuvekere	142	11.36	65	6.50	17.86	207	17.86	0	0	0	0	0	0	0	0	207	17.86
Total		705	56.40	675	67.72	123.88	1380	123.88	0	0	0	0	0	0	0	0	1380	123.88

SI.No	Name of the Blocks	No.Of Additional Teachers	Salary For a Month	Total Salary For 8.5 Years(lakhs)	01-02 Lakhs	02- 03 Lakhs	03- 04 Lakhs	04-05 Lakhs	05-06 Lakhs	06-07 Lakhs	07-08 Lakhs	08-09 Lakhs	09-10 Lakhs	Total (La <del>l</del> Unit	Salary (hs) Salary
1	C.N.Halli	54	4843	266.75	15.69	31.38	31.3 <b>8</b>	31.38	31.38	31.38	31.38	31.38	31.38	54	266.75
2	Gubbi	103	4843	423.30	29.88	59.76	59.76	5 <b>9</b> .76	59.76	59.76	59.76	59.76	59.76	103	423.30
3	Kunigal	80	4843	395.15	23.25	46.49	46.49	46.49	46.49	46.49	46.49	46.49	46.49	80	395.1
4	Tiptur	71	4843	350.73	20.63	41.262	41.262	41.262	41.262	41.262	41.262	41.262	41.262	71	350.73
5	Tumkur	90	4843	444.59	26.15	52.30	52.30	52.30	52.30	52.30	52.30	52.30	52.30	90	444.5
6	Turuvekere	24	4843	118.56	6.97	13.95	13.95	13.95	13.95	13.95	13.95	13.95	13.95	24	118.50
otal		422	29058	1998.99	122.57	245.14	245.14	245.14	245.14	245.14	245.14	245.14	245.14	422	1998.9

## SARVA SHIKSHA ABHIYAN I ACCESS 2 (i) 2. Additional inputs for lower primary schools(Existing) TEACHER GRANT(Rs 500/- per year)

SI.No	Name of the Block	No of Teachers	Grant per teacher per Year (Rs 500/- per	Total grant for 1 year in Lakhs	Total grant for 9 years in lakhs	
1	C.N.Halli	386	0.005	1.93	17.37	A total no., of 1388 primary school teachers existing
2	Gubbi	353	0.005	1.765	15.885	do require a sum of Rs. 500 per teacher per year as teacher grant for the maintainance of teaching-learning system in a sound manner by inculcating various method
3	Kunigal	506	0.005	2,53	22.77	in developing low cost & no cost materials. As per the
4	Tiptur	279	0.005	1,395	12.555	curriculum by the concerned which finally lays an emphasis in tapping the creativity amongst the primary children. The immediate needs for the current action of
5	Tumkur	676	0.005	3.442	30.984	teacher grant acts as on SOS in the system of elemental education. Thus an amount of 62.40 lakhs is estimated
6	Turuvekere	338	0.005	1.69	15.21	for a span of 9 years.
<u></u>	Total	2538	0.005	12.69	114.21	ŧ

HCCESS: 2. K

SARVA SHIKSHA ABHIYAN ADDITIONAL INPUTS FOR EXISTING LOWER PRIMARY SCHOOLS

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					<u>P</u> I	RIMARY	<u>SCHOOLS</u>	<u>S YEAR W</u>	/ISE	(Set	tool C	RANT	)	
Sl. No.	Name of the Block	No. of Schools	Annual Grant	Total cost in lakhs	2001-02	2002-03	2003-04	2004-05	2005-06	2006-07	2007-08	2008-09	2009-10	TOTAL Cost in lakhs
1	C.N.HALLI	193	0.02	3.86	3.86	3.86	3.86	3.86	3.86	3.86	3.86	3.86	3.86	34.74
2.	GUBBI	228	0.02	4.56	4.56	4.56	4.56	4.56	4.56	4.56	4.56	4.56	4.56	41.04
3.	KUNIGAL	282	0.02	5.64	5.64	5.64	5.64	5.64	5.64	5.64	5.64 ,	5.64	5.64	50.76
4.	TIPTUR	177	0.02	3.54	3.54	3.54	3.54	3.54	3.54	3.54	3.54	3.54	3.54	31.86
5.	TUMKUR	300	0.02	6.00	6.00	6.00	6.00	6.00	6.00	6.00	6.00	6.00	6.00	54.00
6.	TURUVEKERE	206	0.02	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	4.12	37.08
	TOTAL	1386	0.02	27.22	27.22	27.22	27.22	27.22	27.22	27.22	27.22	27.22	27.22	249.48

SARVA SHIKSHA ABHIYAN ACCESS-III:EGS. Centers in school less habitations No.Of SI.No Name of Total the EGS Cost 2001-02 2002-03 2003-04 2004-05 2005-06 2006-07 2007-08 2008-09 2009-10 Blocks Centers C.N.Halli Niłł -Not Required---1 Nill 2 Gubbi -Not Required --Not Required Nill 3 Kunigal --Not Required Tiptur Nill 4 --Not Required-Tumkur Nill 5 Nill --Not Required--Turuvekere 6 ち Ch Total Note:- Asper information collected from all the six blocks, the BRC, BRPS and educational coordinators opined not to have EGS centers other than "Chinnara Angala" centers Under community mobilization programme of SSA a clear awareness venue of EGS & AIE is shown amongst the government officials and non government bodies. The provision made under these guarantee & innovative schemes have not erupted interest in the community. Community believes only in the expertised bless of a teacher than of a volunteer. The taste of Chinnara Angala has created a zeal amongst the parents to gain more faith in the bridge courses conducted to justify their child's potentiality on par with the age in rejoining the main stream of the institution thus rejecting the new sequence of EGS & AIE from all the blocks of the district. Rahmath unnisa DDPI TUMKUR(SOUTH) KARNATAKA

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## SARVA SHIKSHA ABHIYAN

## List of Upgraded Schools

Sl. No.	Name of the Blocks	Name of the School
1.	C. N. HALI	Kurubara Hally
2.	GUBBI	Nil
3.	KUNIGAL	Nil
4.	TIPTUR	<ol> <li>Bovi Colony, Tiptur.</li> <li>K. Lakkihally.</li> </ol>
5.	TUMKUR	<ol> <li>N.R. Colony, Tumkur</li> <li>Palihatti</li> <li>ULPS, Hegde Colony</li> </ol>
6.	TURUVEKERE	

		ACC	CESS-4	⊦ Upgra	idation o		VA SH ixting						) Addi	tional I	Room	S		
Sl.No	Name of the Blocks	No.of School	Additi- onal rooms	Total Cost Lakhs	2001-02	200	2-03	200	3-04	20	04-05	2005 -06	2006- 07	2007-08	2008 -09	2009 -10	Total Unit	Cost in lakhs
1	C.N.HALLI	1	2	3.0	0	2	3.0	1	1.5	2	3.0	0	0	0	0	0	5	7.5
2.	GUBBI	0	0	0 .	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3.	KUNIGAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4.	TIPTUR	2	5	7.5	0	3	4.5	2	3.0	0	0	0	0	0	0	0	5	7.5
5.	TUMKUR	2	4	6.0	0	3	4.5	2	3.0	1	1.5	0	0	0	0	0	10	15.0
б.	TURUVEKERE	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	TOTAL	5	11	16.5	0	10	12.0	6	7.5	3	7.5	0	0	0	0	0	28	37.5

Rahmathunnisa DDPI TUMKUR(SOUTH) KARNATAKA

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## SARVA SHIKSHA BHIYAN ACCESS-4 Upgradation of existing primary schools 4(h) Additional Teachers

SI.No	Name of the Blocks	-	Additional Teachers	2001-02		2-03 cost Lakhs	200 Trs/C	— 0 <b>3-04</b> Cost Lakhs		004-05 Cost Lakhs	200 Trs/0	5-06 Cost Lakhs	2008 Trs/C		2009 Trs/0		Total Unit	Cost Lakhs
1	C.N.Halli	1	1	0	1	0.58	2	1,16	4	2.622	4	2.622	4	2.622	4	2.622	27	17.472
·	Gubbi	0	0	0	0	0	(	סכ		0 0	0	0	0	0	0	0	0	0
		0	0	0	C	0 0	ļ	0 0		0 0	0	0	0	0	0	0	0	0
3	Kunigal	Ŭ			_			2.32	6	3.78	6	3.78	6	3.78	6	3.78	42	26.16
4	Tiptur	2	2	0	2	1.16	4					5.244	8	5.244	. 8	5.244	54	34.94
5	Tumkur	2	2	0	2	1.16	4	2.32	8	5.244			-	0.244	0		0	0
6	Turuvekere	0	0	0	0	0	0	0	C		0		0		_			
Total		5	5	0	5	2.9	10	5.8	18	3 11. <b>6</b> 6	18	11.66	18	11.66	18	11.00	J 12J	(Lakhs)

Rahmath unnisa DDPI TUMKUR(SOUTH) KARNATAKA .

### ADDITIONAL INPUTS FOR EXISTING UPPER PRIMARY SCHOOLS:

As per constitutional article 45 providing right of the child between the age group of 6 to 14 to achieve free education of choice inclusive of linguistic media for a compulsory primary education for 10 years, and NEP 1986 have added a greater compellation to this age group in gaining education. The age group 6-14 under UEE comprises the child to go with minimum 8 years of learning where  $1-5^{th}$  in primary and  $6^{th} - 8^{th}$  in upper primary school. In Karnataka state the national trend of uniformal education is recently stepping in for the formation of 8<sup>th</sup> standard in upper primary also the act of this inclusion is a natural demand for additional inputs in the existing upper primary schools of  $1^{st} - 7^{th}$  standard. The six blocks of the district have shown the access to 8<sup>th</sup> standard considering a minimum of 2 teachers of both arts and science faculty along with the physical development of the infra structure with at least 2 rooms per upper primary school. The total number of additional rooms placed in the list with an estimated cost of Rs.1.5 lakhs to total number of 2114 rooms with a total cost of Rs.3171.0 lakhs. This is distributed in the perspective years of DEEP upto 2005 shown in table ACCESS-V(a) for needy reference.

SI.No	Name of	No of	Total		2003	2-03	200	3-04	200	04-05						Tota	ł
	the Blocks	Additional Rooms	Cost Lakh	2001-02	room	s/Cost Lakhs	room	s/Cost Lakhs	moon	s/Cost Lakhs	2005-06	2006-07	2007-08	2008-09	2009-10	Unit	Cost Lakhs
1	C.N.Halli	221	331.50	0	120	180.00	60	90.00	41	61.50	0	0	0	0	0	221	331.50
2	Gubbi	461	691.50	0	200	300.00	140	210.00	121	181.50	0	0	0	0	0	461	691.50
3	Kunigal	160	240.00	0	90	135.00	40	60.00	30	45.00	. 0	0	0	0	0	160	240.00
4	Tiptur	240	360.00	о	89	133.50	<b>9</b> 0	135.00	61	91.50	0	0	0	0	0	240	360.00
5	Tumkur	651	976.50	0	200.	300.00	222	333.00	229	343.50	0	0	0	0	o	651	976.50
6	Turuvekere	• 381	571.50	0	160	240.00	145	217.50	76	114.00	0	0	0	0	0	381	571.50
Total		2114	3171.00	0	859	1288.50	697	1040.50	558	837.00	0	0	0	0	0	2114	3171.00 (Lakhs)

#### ADDITIONAL INPUTS FOR EXISTING UPPER PRIMARY SCHOOLS

B. Compounds.

A total number of 709 upper primary schools from six blocks of the district do not have school compounds to safe guard their premises. It is very much essential to avoid enchroachment and to safe guard the existence of school s building in the region. The healthy atmosphere allows children for a free activity in sports and cultural programmes and also in keeping the decoram of the school with various plantation and designing. An estimated cost of Rs. 202.40 lakhs is marked in the DEEP perspective planning expecting the completion of work by 2005. AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA

SARVA SHIKSHA ABHIYAN ACCESS-5 Additional inputs for existing upper primary schools 5(b) Compounds

SI.No	Name of	Total	Total	•	200	2-03	200	)3-04	200	4-05	]					Tota	1
	the Blocks	No of Compounds	Cost Lakh	2001-02	Units	/ Cost Lakhs	room	s/Cost Lakhs	room	s/Cost Lakhs	2005-06	2006-07	2007-08	2008-09	2009-10	Unit	Cost Laichs
1	C.N.Halli	89	31.15	0	40	14.00	30	10.50	19	6.65	0	0	0	0	0	89	31.15
2	Gubbi	160	34.00	0	80	17.00	40	8.50	40	8.50	0	0	. 0	0	0	160	34.00
3	Kunigal	105	17.85	0	60	10.20	30	5.10	15	<b>2</b> .55	o	0	0	0	0	105	17.85
4	Tiptur	97	29.10	о	35	10.50	33	9.90	29	8.70	0	0	0	0	о	97	29.10
5	Tumkur	200	70.00	о	93	32.55	87	30.45	20	7.0	0	0	0	0	0_	200	70.00
6	Turuvekere	· 58	20.30	0	30	10.50	18	6.30	10	3.5	0	0	0	0	0	58	20.30
Total		709	202.40	0	338	94.75	238	70.75	133	36.90	0	0	0	0	0	709	202.40 (Lakhs)

Note:- Average cost per each in the district as per calculation is 0.29 lakhs



A total number of 4769 teachers are working in upper primary schools existing in six blocks of the district have not been provided hither to with school grant of Rs.500/- per annum. This rate is concluded as per norms for a period of 9 years which amounts to 2142605 lakhs as enclosed in Table ACCESS-V teachers grant.

SARVA SHIKSHA ABHIYAN
I.ACCESS:5.Additional inputs for existing upper primary schools
Teacher Grants

SI.No	Name of the Block	No.Of Teacher	Unit Cost per school per Year	Ui	nit Cost for 9 Years
1	C.N.Halli	598	0.005	2.99	26.91
2	Gubbi	809	0.005	4.045	36.405
3	Kunigal	658	0.005	3.29	29.61
4	Tiptur	512	0.005	2.56	23.04
5	Tumkur	1669	0.005	8.345	75.105
6	Turuvekere	523	0.005	2.615	23.535
Total		4769		23. <b>8</b> 45	214.605

Rahmath unnisa DDPI TUMKUR(SOUTH) KARNATAKA .

#### SCHOOL GRANTS FOR EXISTING UPPER PRIMARY SCHOOLS

A total number of 878 from all the six taluks with a sum of Rs. 2000/- per school per annum is marked in DEEP perspective planning to a period of 9 years accruing to a total estimate Rs.146-124 lakhs as per table ACCESS-V school grants is enclosed along with reference and action.

## SARVA SHIKSHA ABHIYAN I.ACCESS:5(d).Additional inputs for existing upper primary schools School Grants

SI.No	Name of the Block	No.Of Schools	Unit Cost per school per Year	Unit Cost for 9 Years	Total cost for 9 years
1	C.N.Halli	122	0.02	2.196	19.764
2	Gubbi	184	0.02	3.312	29.808
3	Kunigal	137	0.02	2.466	22.194
4	Tiptur	104	0.02	1.872	16.848
5	Tumkur	216	0.02	4.32	38.88
6	Turuvekere	115	0.02	2.070	18.63
Total		878		16.236	146.124

# DRINKING WATER AND TOILET FACILITY FOR UPPER PRIMARY SCHOOLS( ADDITIONAL INPUTS):

A total number of 713 upper primary schools are listed in blocks with an estimated cost of Rs.50,000/- per each school in constructing a Toilet with compartments and providing drinking water facility to the growing children in upper primary schools. As said in the primary school reports the basic hygienic practice to implement in the lives of upper primary children. Toilets are a must to answer the Nature's call during the schooling hours. It facilitates the girls entering the age of adolescence for their practices of life and providing independence. Teachers are also facilitated by these provisions. The incapacitated institutions so far seen denied with this facility have barred the educating girls specially of SC/ST along with other minorities in continuing their education to upper stages. This is also a major cause for heavy drop outs of girls in their speedy carreer of education. The sudden halt of their ambition to continue their education because of the natural age of puberty becomes a curse on the community which finally seals the fate of a female for future education keeping this in view immediate erection of toilets and facilitating with drinking water be taken on top priority in the district. A total cost of Rs.3630 lakhs is marked in the budget shown in table ACCESS-V(c) of the DEEP perspective.

SARVA SHIKSHA ABHIYAN
ACCESS-5 Additional inputs for existing upper primary schools
5(e) Drinking water and Toilet facility

	SI.No	Name of the Blocks	Unit	Total Cost Lakh	2001-02	2002-0 Units / C La		rooms	3-04 s/Cost Lakhs	rooms	4-05 s/Cost Lakhs	2005-06	2006-07	2007-08	2008-09	2009-1	Tota Unit	l Cost Lakhs
	1	C.N.Halli	9 <b>8</b>	49.00	0	50 2	5.00	35	17.50	13	6.50	0	0	0	0	0	98	49.00
	2	Gubbi	180	90.00	0	90,4	5.00	45	22.50	45	22.50	0	0	0	0	0	180	90.00
	3	Kunigal	108	54.00	0	60 3	0.00	25	12.50	23	11.50	0	0	0	0	0	108	54.00
28	2 4	Tiptur	64	32.00	0	24 1	2.00	20	10.00	20	10.00	0	0	0	0	0	64	32.00
	5	Tumkur	170	85	0	100	50.00	35	17.50	35	17.50	0	0	0	0	0	170	85.00
	6	Turuvekere	90	45.00	0	20 1	0.00	35	17.5	15	7.5	0	0	0	0	0	90	45.00
	Total		710	355,00	0	364 18	82.00	195	103.00	151	78.00	0	0	0	0	D	710	363 (Lakhs)
		Not	e:-Averags o	cost per ea	ch institutio	on is Rs 0.	.50/- La	akhs							Rahmath u DDPI TUM KARNATA	IKUR(SOL	ЈТН)	

## PROVISION OF ELECTRICITY FOR EXISTING UPPER PRIMARY SCHOOLS:

A total number of 715 upper primary schools do not have electricity connection in the district as said in primary education paras it is the dire need for an institution of an upper primary to gain electric power in the building in fixing the teaching learning materials on par with latest curriculam and providing sufficient lighting during cloudy atmosphere in the class room and is also necessary for conducting an institutional programs of several kinds which adds to the creativity nature of the child. Denial of this provision has certainly drawn back the child from institution in making itself a dropouts. Thus keeping many streamline disadvantages for having no electricity in the school immediate execution avoids still more drop outs. A total sum of Rs. 60.7 is marked in the budget of DEEP for reference and action.

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### SARVA SHIKSHA ABHIYAN ACCESS-5 Additional inputs for existing upper primary schools 5(f Electricity

SI.No	Name of		Total		200	2-03	200	3-04	200	4-05						Tota	1
	the Blocks	Unit	Cost Lakh	2001-02	Units	/ Cost Lakhs	room	s/Cost Lakhs	room	s/Cost Lakhs	2005-06	2006-07	2007-08	2008-09	2009-10	Unit	Cost Lakhs
1	C.N.Halli	97	7037	о	50	3.80	30	2.28	17	1.29	0	0	0	o	0	97	7037
2	Gubbi	160	12.80	0	70	5.60	50	4.00	40	3.20	0	0	0	0	0	160	12.80
3	Kunigal	104	7.90	0	65	4.94	30	2.28	9	<b>0</b> .68	0	0	0	0	0	104	7.90
4	Tiptur	64	6.40	0	24	2.40	20	2.00	20	2.00	0	0	0	o	0	64	6.40
5	Tumkur	202	19.19	o	73	6.93	66	6.28	63	5.98	0	0	0	0	0	202	19.19
6	Turuvekere	88	7.04	o	48	3.80	26	2.08	14	1.12	0	0	0	0	0	88	7.04
Total		715	60.70	0	331	27.51	222	18.92	163	14.27	0	0	0	0	0	715	60.70 (Laikhs)

Note:-Average cost worked out per each school is 0.085/- Lakhs

## REPAIRS OF EXISTING UPPER PRIMARY SCHOOLS:

A total number of 870 upper primary schools need non recurring repairs in various sequences as explained before in various stages which is being calculated in blocks estimating the sum of rupees 87.0 lakhs as a need in the current years budget. Table ACCESSV(e) is enclosed for reference and further action.

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			ACCES	68-5 A			HKSHA A or existing i epairs			ols					
SI.No	Name of the Blocks	Unit	Total Cost Lakh	2001-0 Units / ( La		2002-03 Units / Cost Lakhs	2003-04 rooms/Cost Lakhs	2004-05 rooms/Cost Lakhs	2005-06	2006-07	2007-08	2008-09	2009-1	Tota Unit	al Cost Lakhs
1	C.N.Halli	122	12.20	122	6.1	6.1	6.1 12.2	6.1	6.1	6.1	6.1	6.1	6.1	122	54.90
2	Gubbi	184	18.40	184	9.2	9.2	9.2 18.4	9.2	9.2	9.2	9.2	9.2	9.2	184	82.8
3	Kunigal	125	12.50	125	6.25	6.25	6.25 12.5	6.25	6.25	6.25	6.25	6.25	6.25	125	56.25
4	Tiptur	104	10.40	104	5.2	5.2	5.2 10.4	5.2	5.2	5.2	- 5.2	5.2	5.2	104	46.8
5	Tumkur	220	22.00	220	11.00	11	11 22	11.0	11	11	11	11	11	220	99.00
6	Turuvekere	115	11.50	115	5.75	5.75	5.75	5.75	5.75	5.75	5.75	5.75	5.75	115	51.75
Total		870	87.00	870	43.5	43.5	43.5	43.5	43.5	43.5	43.5	43.5	43.5	870	391.5 (Lakhs)

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Note:-Average cost worked out per each school is 0.1/- Lakhs

#### FURNITURE FOR EXISTING UPPER PRIMARY SCHOOLS:

It is an act of desistance in providing unusual seating of benches and other wise floor to the growing generation with dreaming colourful ambitions of learning. The inconsistency in giving a free atmosphere darts back the child to go as a drop out.A total number of 131 upper primary schools under Non OBB are not provided with the minimum requirement of furniture both to the learner and the learnee immediate supply acts as a fruitful incentive to the children in keeping them in free and happy moods. Along with these a total number of 705 upper primary schools under OBB have also been provided with insufficient nominal furniture which is half paralysed in the form of dead stock. The blocks have noticed the chowking atmosphere with insufficient furniture in government schools creating a scene of obscenity on par with the private schools with minimum requirement of seating. Thus it is again a demand from OBB school to satisfy the minimum need to a total estimate of 292. Solakhs of rupees as per the table ACCESSV(f) enclosed for reference and action.

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	ACCESS-5	_	•	s for e	xisting	upper	prima		ools		:
Si.No	Name of the Blocks	OBB	Totai Cost Lakh	Non OBB	Cost in Lakhs		2001-( Units / L		2002-10	Tota Unit	Cost Lakhs
1	C.N.Halli	122	36.60	0	0	36.60	122	36.60	0	122	36.60
2	Gubbi	112	33.60	72	36.0	69.60	184	69.60	0	184	69.60
3	Kunigal	105	31.50	32	16.0	47.50	137	47.50	0	137	47.50
4	Tiptur	97	29.10	07	3.50	32.60	104	32.60	0	104	32.60
5	Tumkur	155	46.5	.20	.25.50	72.00	206	72.00	0	206	72.00
6	Turuvekere	115	34.50	0	0	34.50	115	34.50	0	115	34.50
Total		706	271.80	131	81.00	292.80	868	292.80	0	868	292.80 (Lakhs)

### ADDITIONAL TEACHERS IN EXISTING UPPER PRIMARY SCHOOLS

Keeping in view of the age 14 it is already discussed in implementing the national policy in the state including 8<sup>th</sup> standard in upper primary schools. The district is no exemption in following the implementation of policy. Thus a total number of science and arts graduate teachers required in the district are 1612 along with the additional primary school teachers of 520 in maintaining the minimum number of 4+1 teachers irrespective of minimum strength in upper primary schools. The total salary in both the scales and details shown in table ACCESS-V(h) additional teachers. A sum of estimated cost Rs. 12853.92 is placed before along with DEEP for reference and further action.

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ACCESS-5 Additional inputs for existing upper primary schools 5(f):Additional Teachers.															
SI.N	lo Name of the Blocks	Additional Teachers	Salary per Year	Total Salary for	Total Salary for 8.5	2001-02 6 Months	2002- <b>03</b>	2003-04	2004-05	2005-06	2006-0	2007-08	2008-0	2009-1	Total
1	1 C.N.Halli	Graduates }244	178.16	) 224.65	years 1909.525		224.65	224.65	224.65	224.65	224.65	224.65	224.65	224.65	1797.20
		Pry School} 80	46.49	32											
		Graduates }368	268.66						445 50	44E EQ	A15 50	A15 59	415.58	415.58	3324.64
2	2 Gubbi	Pry School} 159	146.92	415.58 35	3532.43	3	415.58	415.58	415.58	415.58	415. <b>58</b>	415.58	413.30	410.00	5524.04
3	3 Kunigal	Graduates }274	200.74	251.774	2140.079		251.374	251.374	251.374	251.374	251.374	251.374	251.374	251.37	2014.19
	o nunigui	Pry School} 89	51.7 151.8816	5											
30	4 Tiptur	Graduates }208 Pry School} 159		244.326	2076.771		244.326	244.326	244.326	244.326	244.326	244.326	244.326	244.33	1954.60
		Graduates }388	92.4444 283.30												0070 0
:	5 Tumkur	Pry School} 23	13.36	46.66	2521.61		296.66	296.66	296.66	296.66	296.66	296.66	296.66	296.66	2373.2
	6 Turuvekere	Graduates )130	167.94	173.75	1476.875		173.75	173.75	173.75	173.75	173.75	173.75	173.75	173.75	1390.00
1	0	Pry School} 10	5.81												
Tota		Graduates )1612		1606.74	13657.29		1606.74	1606.74	1606.74	1606.74	1606.74	1606.74	1606.74	1606.7	12853.9
Tota	•	Pry School} 520		1000.11			· - •								

Keeping in view of the age 14 it is already discussed in implementing the national policy in the state including 8th sta upper primary schools. The district is no exemption in following the implementation policy. Thus a total number of science and arts graduate teachers rquired in the district are 1612 alongwith the additional primary school t

### SARVA SHIKSHA ABHIYAN 2 ENROLMENT 2(b) Special Enrolment drives (Unit cost per School is Rs 500/-)

SI.No	Name of the Blocks	No.Of Schools	Unit Cost Per School (Lakhs)	Total Cost (Lakhs)	2001-02 6 Months
1	C.N.Halli	315	0.005	1. <b>5</b> 75	.1. <b>57</b> 5
2	Gubbi	412	0.005	2.06	2.06
3	Kunigal	422	0.005	.2.11	.2.11
4	Tiptur	277	0.005	1.385	.1.385
5	Tumkur	518	0.005	2.59	2.59
6	Turuvekere	322	0.005	1.61	1.61
Total		0.2266	13.5	11.33	.11.33

-02 It is clearly seen in the community mobilization the activity in the district in creating the awareness in masses to avoid the drop outs and to avert the non school going children in joining the main stream of education i.e regular schooling keeping the situation in hot touch for a firm enrolment of all children by june 2002 not leaving even a single house holdwithin the ge group of 6-14 fromits right to become a literate. Making it successful venture a sum of Rs. 500/- is allocated in the budget for each school in conducting sports activities (Rs.200) cultural activities (Rs. 200) and Prabhath fery (Rs. 100) in the village at school and village level specially for drop outs and non school going children of the jurisdiction. The total cost estimated during the current of 2001-02 for a direction of six months 11.33 lakhs shown in table 2 (b) enrolment .

Note:1.Sports activities Rs500/-2.Cultural programmes Rs200/-3.Prabhath Pheri etc.. Rs100/-Total Rs500/-

## SARVA SHIKSHA ABHIYAN

Statement showing details of Children who are through

Chinnara Angala continuing in School as on 31.07.2001

SI. No.	Taluks	No. of Children admitted to School	No. of Children continuing in School
1.	C.N. HALLI	154	154
2.	GUBBI	234	234
3.	KUNIGAL	217	217
4.	TIPTUR	169	169
5.	TUMKUR	317	317
6.	TURUVEKERE	135	135
	TOTAL	1226	1226

A total number of 44,463 children between the age group of 5 –14 are witnessed in the recent child census conducted all over the district as clearly shown the non school going and drop out children all over. A bridge course programme conducted for a span of sixty days in summer vocation keeping a target of 2534 children from all the ten blocks of the distric. An achievement of 84% is witnessed by the efforts shown by teachers and volunteers in 94 centres admitting more than 2000 children to the main stream of schooling after the bridge course the incentive has attracted the poor masses in sending their starving children to attend the bridge course. The teachers and volunteers who worked under the programme have encouraged the community for going for still more bridge course programme to reduce the drop outs in the district. Thus six blocks of the South district have marked 65 new centres again for a period of six months with a cost of Rs. 8.45 lakhs for the year 2001-02. Table 2 enrolment is enclosed along with for reference and action.

# AWARENESS CAMPAIGNS AND COMMUNITY MOBILIZATION PROGRAMMES:

The pre project activities of SSA are prone towards conducting community mobilization and awareness campaign programmes which are initiating the masses. More involvement of community in the form of Grama Sabha school based activities special featured activities for the drop outs of the area along with the wall paintings will accrue to a unit cost of R3.1000/- per each school habitation for a total number of 22CC schools with an estimated cost of 22.6C lakhs for the year 2001-02. Table is enclosed 2(d) Enrolement.

 SARVA SHIKSHA ABHIYAN
2 ENROLMENT
2(d)Awareness Compaigns and Community
Mobilisation Programmes

SI.No	Name of the	No.Of	Unit Cost Per Schools	2001	-02	
	Blocks	Schools	(Lakhs)	Unit	t Cost	
1	C.N.Halli	315	0.01	315	3.15	
2	Gubbi	412	0.01	412	4.12	
3	Kunigal	.422	0.01	.422	.4.22	
4	Tiptur	.277	0.01	.277	.2.77	
5	Tumkur	.518	0.01	.518	.5.18	
<b>6</b> .	Turuvekere	322	0.01	322	3.22	
Total		2266		2266	22.66	

Rahmath unnisa DDP1 TUMKUR(SOUTH) KARNATAKA ~

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# FIRST AID KIT FOR PRIMARY SCHOOLS:

A total number of 1388 primary schools is provided with an allocation of 500/- per annum as unit cost in providing first aid kit to the school as a recurring allocation which costs to an estimated sum of 6246 lakhs for 9 years. Table enclosed here under.

First aid kits for upper primary school with a unit cost of Rs1000/- per school per year is also recommended to 878 schools of the district with an estimated cost of **79.02** lakhs for 9 years which is much needed in giving health care to the said age group of children in bringing UEE a success.

## SARVA SHIKSHA ABHIYAN 3 RETENTION 3g : FIRST AID KIT For primary schools

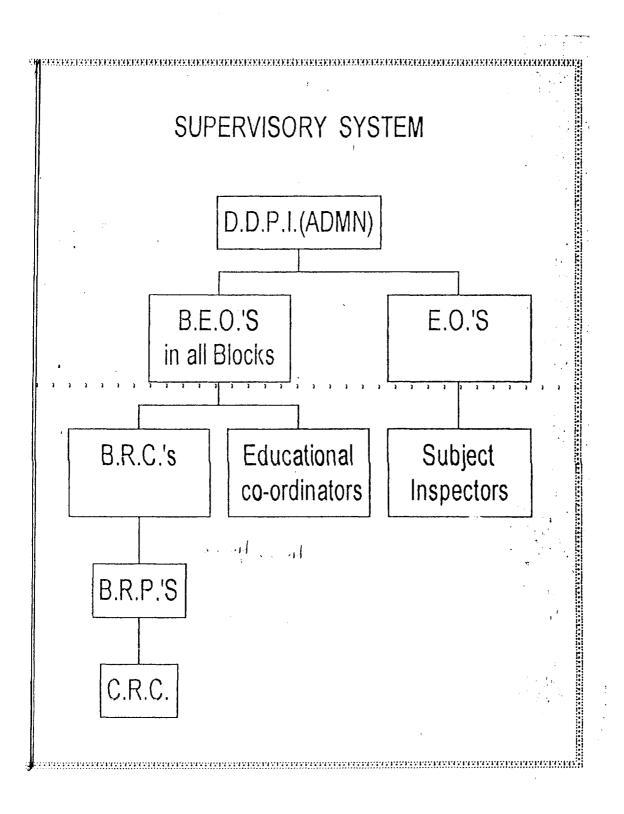
SI.No	Name of the Block	Schools Units	Unit Cost Rs 500/- Per Annum	Total Cost for one Year	Total Cost for 9 Years
1	C.N.Halli	193	0.005	0.965	8.685
2	Gubbi	228	0.005	1.14	10.26
3	Kunigal	285	0.005	1.425	12.825
4	Tiptur	173	0.005	0.865	7.785
5	Tumkur	302	0.005	1.51	13.59
6	Turuvekere	207	0.005	1.035	9.315
Total		1388		6.94	62.46

Rahmath unnisa DDPI TUMKUR(SOUTH) KARNATAKA

### SARVA SHIKSHA ABHIYAN 3 RETENTION FIRST AID KIT For Upper primary schools (Unit cost Rs1000/- per year per ups)

SI.No	Name of the Block	Schools Units	Unit Cost per School Rs 1000/- per year	Cost for one Year Lakhs	Total Cost for 9 Years
1	C.N.Halli	122	0.01	1.22	10.98
2	Gubbi	0.184	0.01	.1.84	16.5 <b>6</b>
3	Kunigal	137	0.01	1.37	12.33
4	Tiptur	104	0.01	1.04	9.36
5	Tumkur	216	0.01	2.16	19.44
6	Turuvekere	115	0.01	1.15	10.35
Total		878		8.78	79.02

Rahmath unnisa DDPI TUMKUR(SOUTH) KARNATAKA





# ACCESS 2(M) Additional Inputs for Existing Primary Schools Text Books & Work Note Books

Taluks	No. of Studen ts	Unit Cost	2001- 02 cost in lakhs	2002- 03	2003- 04	2004- 05	2005- 06	2006- 07	2007- 08	2008- 09	2009- 10	Total Cost in Lakhs
C.N. HALLY	17374	0.00100	1.737	1.737	1.737	1.737	1.737 -	1.737	1.737	1.737	1.737	15.6 <b>3</b> 3
GUBBI	24405	0.00100	2.440	2.440	2.440	2.440	2.440 -	2.440	2.440	2.440	2.440	21.960
KUNIGAL	22325	0.00100	2.232	2.232	2.232	2.232	2.232 -	2.232	2.232	2.232	2.232	20.088
TIPTUR	15229	0.00100	1.523	1.523	1.523	1.523	1.523 -	1.523	1.523	1.523	1.523	13.707
TUMKUR	38093	0.00100	3.809	3.809	3.809	3.809	3.809 -	3.809	3.809	3.809	3.809	34.281
TURUVEKERE	17542	0.00100	1.754	1.754	1.754	1.754	1.754 -	1.754	1.754	1.754	1.754	15.786
TOTAL	134968		13.495	13.495	13.495	13.495	13.495	13.495	13.495	13.495	13.495	121.455

As per the state norms the text books are supplied through State Ex-chequere since a long time & to the Primary Children note books in the form of work books are a must to complete their unit notes for which every subject do require a minimum of 100 page note book costing around Rs.10/- & a minimum of 6 note books along with 4 assignment and test books with a total of 10 books costing around Rs. 100/- is the demand of a community for a free & convenient education for the Primary Children whose parents hardly afford the needs well in time. Thus leaving the amount of text book purchase the entire amount of Rs. 100/- is shown as a need with a confirmation of total number of children studying in 6 blocks with that of the assessment of Rs. 121.455 lakhs upto 2010.

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<u>AC</u>	ACCESS 5(K) Additional Inputs for Existing U.P.S. Text Books &												
	Work Note Books												
Taluks	No. of Studen ts	Unit Cost @ Rs.150/ set	2001- 02 cost in lakhs	2002- 03	2003- 04	2004- 05	2005- 06	-2006- - 07	2007- 08	2008- 09	2009- 10	Total Cost in Lakhs	
C.N. HALLY	6391	0.00150	0.959	0.959	0.959	0.959	0.959	~ 0.959	0.959	0.959	0.959	8.631	
GUBBI	9039	0.00150	1.355	1.355	1.355	1.355	1.355	_ <sup>~</sup> 1.355	1.355	1.355	1.355	12.195	
KUNIGAL	8419	0.00150	1.262	1.262	1.262	1.262	1.262	<u></u> 1 <b>.2</b> 62	1.262	1.262	1.262	11.358	
TIPTUR	5899	0.00150	0.884	0.884	0.884	0.884	0.884	- - 0.884	0.884	0.884	0.884	7.956	
TUMKUR	29023	0.00150	4.353	4.353	4.353	4.353	4.353	- - 4.353	4.353	4.353	4.353	39.177	
TURUVEKERE	6403	0.00150	0.960	0.960	0.960	0.960	0.960	0.960	0.960	0.960	0.960	8.64	
TOTAL	65174		9.773	9.773	9.773	9.773	9.773	9.773	9.773	9.773	9.773	87.957	

A total no., of 65174 pupils studying in Upper Primary Schools are supplied with required text books for 3 languages & 3 core subjects under State Ex-Chequere as an incentive to educate the Upper Primary minimising the burden of pareñts. As per the norms of SSA Rs. 150/- is the provision for both texts & work book purchase. The requisite number of note books for upper primary children is 6 of 200 pages as work books 6 of 100 pages as of assignment books & 3 un-ruled books of 100 pages for bifurcated core subjects like Geometry, Bio-Science & Geography. This much of supply will approximately is the cost of Rs. 150/- which the parents will not afford in time to help children for timely learning. To satisfy the needs of the children more than leaving food & other incentives, writing material will stand on priority basis considering this aspect a sum of Rs. 87.957 lakhs is estimated for sanctioning. 2

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		Leave Reserve Va	acancy							
<u>At</u>	<u>t the rate of Rs. 100/working day/annum_upto 2010</u>									
		2. %								
	Sl. No.	Taluks	Earned Leave							
	1.	C.N. HALLI	4.40 Lakhs							
	2.	GUBBI	5.06 Lakhs							
:	3.	KUNIGAL	6.82 Lakhs							
	4.	TIPTUR	3.96 Lakhs							
	5.	TUMKUR	10.34 Lakhs							
ł	, ,6, ,	,TURUVEKERE , , , , , , ,	, , , , 3.74, Lakhs , , , ,	1						
		TOTAL	34.32 Lakhs							

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SARVA SHIKSHA ABHIYA	N
3 RETENTIÕN	*:
Education of disabled children i	n the district.
(2001 to 2010)	

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SI.No	Name of the Block	No of IED Children	Unit Cost per annum Lakhs	Total cost per Year	Total Cost for 9 years (lakhs)
1	C.N.Halli	42	0.012	0.504	4.536
2	Gubbi	141	~ 0.012 ~	1.692	15.223
3	Kunigal	109	0.012	1.308	11.772
4	Tiptur	120	- - 0.012 -	1 440	12,96
5	Tumkur	50	0.012	0.6	5.4
6	Turuvekere	26	~ ~ 0.012	0.31	2,508
Total		488	,	5.854	52.706

Rahmath unnisa DDPI TUMKUR(SOUTH)

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SARVA SHIKSHA ABHIYAN
4 Capacity Building
Training for Community Leaders(N.G.O's)
(8 Volunters per Village Rs 30/- per day for 2 days)

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SI.No	Name of the Block	No of Schools	ັNo of Voluunters ~	Unit cost per volunters for 2 Days	Total Cost in Lakha
1	C.N.Halli	315	~ 2520 ~	Rs 60	1.51
2	Gubbi	412	~ 3320 ~	Rs 60	1.99
3	Kunigal	422	3352 	Rs 60	2.01
4	Tiptur	277	2248	Rs 60	1.35
5	Tumkur	518	<u>_</u> 4184	Rs 60	2.51
6	Turuvekere	322	_ _ 2592	Rs 60	1.55
Total		2266	18216 ~		10.92

Rahmath unnisa DDPI TUMKUR(SOUTH) KARNATAKA

## SARVA SHIKSHA ABHIYAN 4CAPACITY BUILDING Training for Block Level Govt Officers (40 officials for 2 days at Rs 70/- per day)

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SI.No	Name of the Block	No of Govt officials	Total Cost For 2 days in lakhs
1	C.N.Halli	40 _	0.06
2	Gubbi	40 -	0.06
3	Kunigal	40 _	0.06
4	Tiptur	40	0.06
5	Tumkur	40 -	0.06
6	Turuvekere	40 -	0.06
Total		240 ~	0.36

Rahmath unnisa DDPI TUMKUR(SOUTH) KARNATAKA

# SARVA SHIKSHA ABHIYAN 4CAPACITY BUILDING Training for CRC's and Head masters (@ Rs50/- per Day for 2 days)

SI.No	Name of the Block	No of CRC's And H.M's	Total Cost In Lakhs
1	C.N.Halli	347	0.347
2	Gubbi	- 438 -	0.44
3	Kunigal	450 -	0.45
4	Tiptur	302	0.302
5	Tumkur	- 559 -	0.60
6	Turuvekere	<u>3</u> 45	0.35
Total		2 <u>̃</u> 441	12.557
		-	
		-	
		⁻Rahmath uni ⁻DDPI ⁻TUMKUR(SC	

~TUMKUR(SOUTH)

~KARNATAKA

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# SARVA SHIKSHA ABHIYAN

Number of Teachers trained in Chaithanya Programme

Sl. No.	Name of the Block	Total No. of Teachers	No. of Teachers Trained	No. of teachers to be trained
1.	C.N. HALLI	961	637	343
' ' ' ' '	ĠŮBBI ' ' ' '	ʻ 101 <sup>′</sup> 50 ʻ	<sup>`</sup> 709``	'''441''
3.	KUNIGAL	1101	665	436
4.	TIPTUR	744	597	147
5.	TUMKUR	1834	696	1138
6.	TURUVEKERE	860	726	134
	TOTAL	6650	4030	2669

# SHIKSHA ABHIYAN District Level and DIET Faculty training

SI.No	Perticulars	No of Officials	No of days	Unit6 Cost Per day	Total Cost For 2Days	C.G	Total Cost In Lakhs
1	DIET Faculty Training	23	2	Rs70/-	Rs3220/-	Rs260/-	0.035
2	District Level Training(DPO) BRC'c and BRP's)	40	2	Rs7ୂ0/- -	Rs5600/-	Rs400/-	0.06
Total		73	4	~	Rs8820/-	Rs660/-	0.095

Rahmath unnisa DDPI TUMKUR(SOUTH) KARNATAKA

Existing salary for BRC, BRP	&other establishment at block level
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SI. No	Name of the establishment	Per month	6 months	lyear	Salary for 81/2	Total salary (lakhs)	Per block	For 6 blocks
1	BRC	8774	52644	105288	894948	8.950	8.95	53.7
2 a	BRP	6085	36510	73020	620670	12.413	12.413	74.478
	Secondary	6085	36510	73020	<u>620670</u> 1241340			
b	BRP	4843	29058	58116	523044	16.291	16.291	97.746
	Primary	4843	29058	58116	523044			
		4843	29058	58116	<u>523044</u> 1629132			
3 4	F.D.A 1 Group D	3850	23100	46200	392700	3.927	3.927	9.927
	additional	2500	15000	30000	255000	2.550	2.550	15.3
	inputs						10.685	64.11
	Total	41823	250938	501876		44.13	54.816	328,896

## Additional Inputs to BRC's (in each block)

1. Furniture	Rs 1 lakh
2. Contingency	Rs. 12500 x 9 years = 112500
3. Buildings	Rs. 6 lakh
4. Computer Purchases	Rs. 0.75 lakh
5. Xerox machine	Rs. 1.25 lakh
6. Telephone booking	Rs. 0.02 lakh
7. 7. 10 oft P. 8. Telephone Maintance Total	<u>Rs. 0 2 Jakh</u> (0.25) Ry 0.29 Laky Rs. 10.685 lakh

For 6 blocks =  $10.685 \times 6 = 64.11$  lakh.

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# SARVA SHIKSHA ABHIYAN

## List of C.R.C.'s Proposed

Sl. No.	Name of the Block	No. of the C.R.C's Proposed
1.	C.N. HALLI	18
2.	GUBBI	23
3.	KUNIGAL	20
4.	TIPTUR	21
5.	TUMKUR	37
6.	TURUVEKERE	21
,,,,,	ŤŎŦĂĹ	140 <b>140</b>

# SARVA SHIKSHA ABHIYAN

### List of B.R.C.'s Proposed

Sl. No.	Name of the Block	No. of the B.R.C's Proposed	Name of the B.R.C.		
1.	C.N. HALLI	1	Sri. Byrappa		
2.	GUBBI	1	Sri. C. Shivanna		
3.	KUNIGAL	1	Sri. D. Ranga Swamy		
4.	TIPTUR	1	Sri. Manamohan		
5.	TUMKUR	1	Smt. Allem Unnisa		
6.	TURUVEKERE	1	Sri. Somashekhar		

SI. No	Name of the block	No. of teachers	No. of CRC's (TCRC /50 teachers)	Salary /CRC/Month	Salary / CRC/0months	Salary/CRC /Year	Satary/ CRC.8 <sub>f2</sub> years	Total safary tor CRC°√year	Total salary for CRC'S 7 812Yr
1.	ς.N,Halli,	1288	18	4843	29058	58110	493986	10.45	88.917
2	Gubbi	1817	23	-48-43	29058	58116	493986	13.505	113.010
3	Kunigal	1544	20	4843	29058	58116	493986	1163	08.792
4	Tiptur	1180	21	4843	29058	58116	493986	12.204	103,737
5	Tunkur	2345	37	4843	29058	58116	493986	21.202	18:1774
6	Turvekere	1124	21	4843	29058	58116	493986	12.204	103 737
	Total		140		1.743	3.49		81 359	691,578
	CRC's Buildings for 6 blocks at 2.0 lakh / CRC							· · · · · · · · · · ·	280.00 971.578

# Existing salarys of CRC's at cluster level

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# SARVA SHIKSHA ABHIYAN

## Existing Pay Scales with Allowances for all the Posts as per

## <u> Management Structure, Tumkur Dist – South</u>

Sl.		Existing	Allowances			
No.	Name of the Post	Pay Scales	DA	Med.	HRA	
1.	Deputy Director of Public Instruction	95 <b>8</b> 0 - 14200	43 %		7.5 %	
2.	Dy. Project Co-ordinator	7400 – 13120	43 %		7.5 %	
3.	Asst. Project Co-ordinator	3850 – 7050	43 %		7.5 %	
4.	First Division Asst.	3850 – 7050	43 %		7.5 %	
5	Accountant	'4575 <u>-</u> ' 8'40'0 '	' 43 % '	' Rs.'25 '	7.5 %	
6.	MIS Incharge	4575 – 8400	43 %	Rs. 25	7.5 %	
7.	Group 'D'	2500 – 3850	43 %	Rs. 25	7.5 %	
4 m.	BLOCK LEVEL					
1.	Block Education Officer	7400 - 13120	43 %		3 %	
2.	Block Resource Co-ordinator	60000-11200	43 %		3 %	
3.	Block Resource Persons (Secondary)	4575 - 8400	43 %	Rs. 25	3 %	
4.	Block Resource Persons (Primary)	3300 - 6300	43 %	Rs. 25	3 %	
5.	First Division Asst.	3850 - 7050	43 %	Rs. 25	3 %	
6.	Cluster Resource Co-ordinator	3300 - 6300	43 %	Rs. 25	3 %	
7.	Group 'D'	2500 - 3850	43 %	Rs. 25	3 %	

# Existing Pay Scales with Allowances for all the Posts as per

## Management Structure, Tumkur Dist – South

5 <i>1</i> .		Existing Pay	Allowances			
Io.	Name of the Post	Scales	DA	Med.	HRA	
1.	Deputy Director of Public Instruction	9580 - 14200	43 %	·	7.5 %	
2.	Dy. Project Co-ordinator	7400 - 13120	43 %		7.5 %	
,	Asst. Project Co-ordinator	3850 - 7050	43 %		7.5 %	
	First Division Asst.	3850 - 7050	43 %		7.5 %	
•	Accountant	4575 - 8400	43 %	Rs. 25	7.5 %	
i. Ga	MIS Incharge 7 TECHNICAL CONSULTANT	4575 – 8400	43 %	Rs. 25	7.5 %	
•	Group 'D'	2500 - 3850	43 %	Rs. 25	7.5 %	
	BLOCK LEVEL					
	Block Education Officer	7400 - 13120	43 %	·	3 %	
	Block Resource Co-ordinator	60000-11200	43 %		3 %	
•	Block Resource Persons (Secondary)	4575 - 8400	43 %	Rs. 25	3 %	
	Block Resource Persons (Primary)	3300 - 6300	43 %	Rs. 25	3 %	
	First Division Asst.	3850 - 7050	43 %	Rs. 25	3 %	
	Cluster Resource Co-ordinator	3300 - 6300	43 %	Rs. 25	3 %	
•	Group 'D'	2500 - 3850	43 %	Rs. 25	3 %	

## SARVA SHIKSHA ABHIYAN DISTRICT LEVEL ESTABLISHMENT OF PROJECT OFFICE, TUMKUR DISTRICT SOUTH

SL.No.	PARTICULARS	UNIT	COST/SALARY(I	SALARY	SALARY	TOTAL
			N LAKHS)	-FOR 1	FOR 8	
			FOR 6 MONTHS	~YEAR	YEARS	
1.	D.P.O.A.P.O,Accountant FDA, Technical Consultant, MIS in charge, Computer Programmer, "D" Group	1	3.6	_ 7.20	57.60	61.20
	Sevant			2		
2.	C.G	1	1.25	~ 1.25	10.00	11.25
3.	Hired Vehicle	1	0.75	- 1.80	14.40	15.15
4.	Buildings	1		ب د	15.00	15.00
5.	Equipment	1	6.45	۶ ۶.		6.45
	TOTAL			~		109.05

The District Office Establishment under Sarva Shiksha Abhiyan require, the salary for the entire staff shown in the table along with the previous table showing the scales has been assessed as 7.20 lacs per annum with a total for 8 and half years, 61.20 lakhs. The contingency per year is claimed as 1.25 lakhs per annum for span of 9 years 11.25 lakhs is estimated. Instead of buying a new vehicle the District Implementation Committee has suggested for a hired vehicle with a cost of Rs.15,000/- per month till the completion of 2010. This estimate is 15.15 lakhs. The building, apart from DDPI's office has become essential for conducting meetings and training at District Level and as there is a site provision in the heart of the city, the committee has suggested for an additional erection at the cost of Rs.15.00 lakhs. Lastly the total equipments as listed in the previous table requires a sum of Rs.6.45 lakhs with an overall budget of Rs.109.05 lakhs for the DPO till 2010.

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	<u>LIST OF VOLUNTARY ORGANISATIONS IN THE</u> <u>DISTRICT.</u>										
	CHIKKANAYAKANAHALLY:		GUBBI:								
1. 2. 3.	Rotary Club, Chikkanayakanah Inner Wheel Club, C.N.Hally Birds Club, Chikkanayakanaha	-	1. Rotary Club 2. Lions Club 3. Mahila Seva Samaj								
4.	Theosophical Society Chikkanayakanahally.		4. Channabasaveswara Youth Club								
5.	Arya Vysya Mandali.										
	KUNIGAL:		TIPTUR:								
'1.'	' Dalitha'Sangharsha Samithi: '	' <b>1.</b> '	' Tycoons ' ' ' ' ' ' ' '								
2.	Kannada Sahithya Parishath.	2.	Jamayat – E –Islamiya.								
3.	Arya Vyshya Mandali (Vasavi)	3.	Lions Club								
4.	Rajkumar Abhimani Sangha	4.	Rotary Club								
5.	Tigers Club	5.	Theosophical Society.								
	TUMKUR		TURUVEKERE								
1.	Rotary Club	1.	Lions Club								
2.	Lions Club	2.	Rajasthan Varthakara Sangha.								
3.	Vignana Sangha	3.	Arya Vyshya Sangha								
4.	Dalitha Sangharsha Samithi	4.	Rajkumar Abhimanigala Sangha								
5.	Sharada Mahila Sangha	5.	Surabhi								
6.	Mathru Mandali.										

### UNIT COST OF ACTIVITY

- 1. Upgradation of EGS to regular school TLM + Rs. 10000/School
- 2. TLE for UPS at Rs. 50000 / school (uncovered schools)
- 3. School grant -Rs. 2000 / year (primary & upper primary school)
  - 4. Teacher prant R's. '500 / year (primary & upper primary school)
  - 5. Teacher training -Rs. 70 / day
  - 6. Training of community leaders -Rs. 30/ per day(Eight persons for two days)
  - 7. Provision for disabled children -Rs. 1200 / per child.
  - 8. Research, supervision, up Rs. 1500 / per schools /year.
  - 9. BRC/ CRC building construction Rs. 6 lakhs and Rs. 2 lakhs for CRC
  - 10.Provision for furniture for BRC's & CRC's BRC-1 lakh CRC -Rs.10000
  - 11. C.G. Rs. 12500 / for each BRC and Rs. 2500 / for each CRC.

### <u>CHAPTER – 4</u>

# **ISSUES & PROBLEMS IN PRIMARY EDUCATION**

Various problems in primary education system have been discussed in the above pages under the following heads :

Access : Under access some of the interventions have been incorporated :

### 1) Opening of new schools in school-less habitations.

Tumkur South district has ascertained to open 20 new primary schools providing a minimum of 2 teachers and 2 class rooms for a strength of 20 & above pupils in the concerned habitations. At the same time provision of teaching- learning materials at the rate of Rs. 10,000 per each institution which has not been covered so far in any of the schemes will also be provided. Toilets, Drinking water, Electricity, Playground & Furniture will also be provided on justification equivalent to the number of pupils analysed till 2010. The information said above is collected through the B.E.O.'s office after having careful processing by them on the need base.

In lower primary schools both existing and new set ups, a minimum of three rooms is felt very much essential for running the institution in healthy atmosphere. Keeping this in view the existing 1150 schools need a additional room which is accounted to the construction of 1150 rooms in the perspective years of plan.

As the upper primary schools having 6th to 8th standard in future a minimum of two graduate trained teachers is a must to handl<sup>e</sup> 8th standard in fulfilling the need of curriculum. This need paves way

Sarva Shiksha Abhiyan

for either promotion or further recruitment. On the basis of graduated primary school teachers it has come to the notice of the committee that there are more number of Arts graduates with less number of trained amongst them. This leads to the justification for recruiting Science graduates to compensate the academic need. Tumkur district with five blocks on hand has 722 upper primary schools requiring two teachers for each amounts to the need of 1444 teachers.

### <u>2) Enrolment & Reten</u>tion

The data enclosed in connection to the enrolment and retention since 1991 shows the heavy dropout ratio and has sequentially subsided till 2001 to the extent of proposed data: It is clear that after computerisation of the recent child census, information shows that there is a retention of 87.93% of male and 87.82% of female children in 1 <sup>10</sup> 5th classes .

Retention related to SC/ST shows a gradual upliftment from 1981 census showing 31.30% male literate and 10.94% female. During 1991 census on par with the decade 10% of rise is seen in male and females which is 45.24% male and 24.61% female. The recent census have also shown the very less percentage of progress amongst the girl education including SC/ST.

### **ACHIEVEMENT :-**

The base line survey is under progress with the assistance of District Institute of Educational Training where a set of officers along with Supervision & Monitoring Staff is taken up and related training is given to them in the State Headquarters. The provision of materials to Sarva Shiksha Abhiyan

the executives is also supplemented and in a short span by the end of  $2^{nd}$  Week of September the work will be completed. Analysis will be taken by the midst of September and on the basis of results action will be tressed as per the norms S.S.A.

### **SPECIAL FACTORS** :

3

Factors connected to the existing system of education in the institutions of Primary & Upper Primary is totally exposed in connection to the needs to develop both the physical infrastructure as well the capacity building amongst the teachers specially in languages apart from mother tongue and core subjects of Mathematics, Science & Social Science. Pupils all round development is also essential for their future need and continuing education. For this programmes like cultural, sports & basic technical skills are to be provided in the institutions. S.S.A. is the hope for fulfilling the issues in the perspective plan with future needs in annual works.

### <u>CHAPTER – 5</u>

## **GOALS AND OBJECTIVES**

The goals and objectives as stated in the frame work of "SARVA SHIKSHA ABHIYAN" purely holds good to Tumkur District on the components of Access, Enrolment, Retention, Quality Improvement and capacity building. The main objectives are listed hereunder:-

### 1. <u>Access</u> :-

2

*General Objective :* To provide total facilities required to schools for the improvement of quality education in the district. *Specific Objectives :* 

- ' To' provide good building compound and other, physical, infrastructural facilities.
- To provide required number of trained teachers to impart quality education.
- 3) To supply teaching learning materials adequately.

### 2. <u>Enrolment</u> :-

**Objective** : To bring back the out of school children to the formal or non-formal schooling by 2002.

- Conducting bridge course of Chinnara Angala during 2001 02 for the identified children in child census of January 2001.
- Enrolling the bridge course children into the formal schools for the year 2002.

### 3. <u>Retention</u> :-

**Objective :** To maintain cent percent retention in all schools. Category & Sex wise.

Sarva Shiksha Abhiyan

- To provide Central & State Incentives to the children.
- To maintain community relation through programs like
- To establish good rapport between children & teachers. 3)

#### 4. **Quality Improvement (Achievement) :-**

To provide quality education to all children at **Objective** : all levels in Primary Education in all places of the district.

- 1) To maintain the capacity amongst the teachers in aspects of knowledge, understanding, application & skills through refresher trainings in needy subjects.
- 'To provide facilities to rural schools on par with urban '2)'' schools.
- To provide teaching learning materials during the 3) commencement of the year for a study learning program.
- To encourage primary and upper primary teachers in 4) innovative research programmes like action research and application.

#### **Capacity Building** :-5.

To involve all agencies to develop capacity *Objective* : amongst community and pedagogy.

- By organising workshops, seminars, discussions 1) on academic problems of education.
- To involve all agencies to train teachers to take 2) for future experimental pilot projects successful implementations.

### <u>C'HAPTER – 6</u>

### **STRATEGIES & P'ROGRAMME COMPONENT**

### 1. <u>Access</u>

As per the access showm previously with the statistical statement of population of 2001 along with the availability of children in all the primary & upper primary schools of the district under 6 blocks, the State has made a provision for establishing new primary schools in a schooless habitation having 2'00 population with a child strength of 15 & above in a kms distance from the very existing school. Keeping this in view under S.S.A. 16 schools are nominated for establishing during

The list of schools to be upgraded is also shown in the table along with the places of blocks. in connected to this the teacher deployment & re-deployment will be done as per the norms laid in the State Government. A time schedule for program implementation of S.S.A. is during the annual plan is enclosed along with.

### <u>Facilities</u>

1 1

Facilities in addition for on the need base to new schools and upgradation schools and for existing schools is worked out which is to be provided in the perspective plan along with annual plan.

### <u>Achievement</u> :

The base line survey is under the progress and the assessment is yet to be done related to subjects as per norms by the co-operation of DIET, Tumkur District.

<ol> <li>To provide Central &amp; State Incentives to the children.</li> <li>To maintain community relation through programs like Samudayadatta Shala.</li> <li>To establish good rapport between children &amp; teachers.</li> <li><b>Quality Improvement (Achievement) :-</b> <i>Objective :</i> To provide quality education to all children at all levels in Primary Education in all places of the district.</li> <li>To maintain the capacity amongst the teachers in aspects of knowledge, understanding, application &amp; skills through refresher trainings in needy subjects.</li> <li>' ' 2) ' To 'provide 'facilities to rural' schools on, par. with, urban schools.</li> <li>To provide teaching learning materials during the commencement of the year for a study learning program.</li> </ol>
<ul> <li>Samudayadatta Shala.</li> <li>3) To establish good rapport between children &amp; teachers.</li> <li>4. <u>Quality Improvement (Achievement)</u> :- Objective : To provide quality education to all children at all levels in Primary Education in all places of the district.</li> <li>1) To maintain the capacity amongst the teachers in aspects of knowledge, understanding, application &amp; skills through refresher trainings in needy subjects.</li> <li>' ' 2) ' To 'provide' facilities to rural schools on par. with, urban schools.</li> <li>3) To provide teaching learning materials during the</li> </ul>
<ul> <li>3) To establish good rapport between children &amp; teachers.</li> <li>4. Quality Improvement (Achievement) :- <ul> <li>Objective : To provide quality education to all children at all levels in Primary Education in all places of the district.</li> <li>1) To maintain the capacity amongst the teachers in aspects of knowledge, understanding, application &amp; skills through refresher trainings in needy subjects.</li> <li>' ' 2) ' To 'provide' facilities to rural schools on, par. with, urban schools.</li> <li>3) To provide teaching learning materials during the</li> </ul> </li> </ul>
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<ul> <li>' ' 2) ' 'To 'provide' facilities 'to rural' schools on, par, with, urban schools.</li> <li>3) To provide teaching learning materials during the</li> </ul>
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4) To encourage primary and upper primary teachers ir
innovative research programmes like action research and
application.
5. <u>Capacity Building</u> :-
<b>Objective :</b> To involve all agencies to develop capacity
amongst community and pedagogy.
1) By organising workshops, seminars, discussions or
academic problems of education.
2) To involve all agencies to train teachers to take
experimental pilot projects for successful futur
implementations.

### <u>CHAPTER – 6</u>

# **STRATEGIES & PROGRAMME COMPONENT**

### 1. <u>Access</u> :

As per the access shown previously with the statistical statement of population of 2001 along with the availability of children in all the primary & upper primary schools of the district under 6 blocks, the State has made a provision for establishing new primary schools in a schooless habitation having 200 population with a child strength of 15 & above in a kms distance from the very existing school. Keeping this in view under S.S.A. 16 schools are nominated for establishing during the year 2002- 2003.

The list of schools to be upgraded is also shown in the table along with the places of blocks. in connected to this the teacher deployment & re-deployment will be done as per the norms laid in the State Government. A time schedule for program implementation of S.S.A. is during the annual plan is enclosed along with.

### **Facilities**

Facilities in addition for on the need base to new schools and upgradation schools and for existing schools is worked out which is to be provided in the perspective plan along with annual plan.

### <u>Achievement</u> :

The base line survey is under the progress and the assessment is yet to be done related to subjects as per norms by the co-operation of DIET, Tumkur District.

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- 6. DDPI Office Records.
- 7. DIET Office Records.
- 8. BEO and BRC Office Records.
- 9. Local Resources.

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# SARVA SHIKSHA ABHIYAN-KARNATAKA

# TUMKUR SOUTH TUMKUR



### DISTRICT ELEMENTARY EDUCATION PLAN

### **ANNUAL WORK PLAN**

### 2001-2002

# SARVA SHIKSHA ABHIYAN SAMITHI TUMKUR SOUTH DISTRICT

S.K.Kalliahyanavara Principal & Ex-off Deputy Director of Public Instruction (Dev) DIET Turnkur Ph No -272929 Rahamath unissa Deputy Director of Public Instruction (Adm) Tumkur(south) Ph No (office)-278444 (Res) -272466

S.Najeebulla khan Nodal Officer

Tumkur District - South.

### Annual Work Plan for the year 2001 –2002

Tumkur South District is provided with 6 Educational Blocks comprising Chikkanayakanhalli, Gubbi, Kunigal, Tiptur, Tumkur and Turuvekere. Amongst 13 districts of the state SSA provision is extended to Tumkur District between a future decade upto 2010. The district literacy shows many lower communities gaining lesser education but more of dropouts has paved way for gaining the assistance of Sarva Shiksha Abhiyan through Central Government. The Commissioner for Public Instruction is kind enough in getting 13 districts of the state introduced into the scheme in the interest of the dropouts and non-school going children which is witnessed as 44,463 as per the latest child census of January 2001.

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There are several drawbacks in developing the infrastructure of the institutions in universalisation of Elementary Education between the age group of 6 – 14 children. SSA has extended a greater helping hand in developing the direly needed infrastructure inclusive of class rooms, teachers, teaching learning materials, establishment of new primary schools in needy habitations, providing toilet & drinking water facility so also much stress upon the dropout SC / ST girls and in helping the physically handicapped children to achieve education with various attractive interventions laid in the norms of the frame work of SSA. It has never given an exemption to the primary and upper primary faculty along with community members in their capacity building trainings. The wider range of exposure with the norms of Tumkur District.

The inspiration so developed inviting the district the project a perspective plan of 10 years with an Annual work plan of Tumkur District – South to the State Office. I am very much greatful to both the Center & State in blessing this district under Sarva Shiksha Abhiyan.

X. A and the S. Rahamath Unnisa

DDPI, Tumkur (South).

# DEEP

# PROVISIONAL INPUTS SHOWN UNDER ANNUAL WORK PLAN OF S.S.A. FOR: TUMKUR SOUTH DISTRICT

The following are the provisions listed under the Annual Work Plan, S.S.A. for the year 200)1 – 2002 for the accruing span of 06 months from Oct. 2001 to  $31^{st}$  March 2002.

In Lakhs.

Sl. No	Activity	Recurrin g	Non- Recurring	Total
1.	Establishment of New Primary Schools under the norms off S.S.A. with	10.986	5.4	16.386
2.	Additional Inputs for IPrimary Schools	167.44	406.92	574.36
3.	Additional Inputs for Existing Upper Primary Schools	43.656	571.70	615.356
4.	Enrolment drives of 6-114 age group children in the districct		59.34	59.34
5.	Retention of the sclhooling children with incentives& Imn.Res.	104.612		104.612
6.	20 DAYS TRAIING		157.669	157.669
7.	Capacity building asmongst different strategies		23.932	23.932
8.	Establishment of B.R.C.'s & B.R.P.'s in the district including buiildings	15.882	55.62	71.502
9.	Salary for C.R.C.'s & Buillding in 140 centres	37.4	280.0	317.4
10.	Establishment of District Project Office in Tumkur South imcluding building	5.3	6.45	11.75
	GRAND TOTAL	385.276	1567.031	1952.167

### ADDITIONAL INPUTS FOR NEW SCHOOLS

Requirements for newly established schools of Tumkur District South

As there is only provision of site for newly establishing school buildings there is also a need under recurring and non-recurring expenditure to be incurred. Hence it is calculated and mentioned in the table above.

Expenditure under recurring is Rs. 9.766 lakhs will include salary of new teachers, school grant and teacher grants.

Under non-recurring budget purchase of furniture and teaching learning materials is obvious for entrants into the new schools Rs. 4.8 lakhs is estimated under it.

Annual Work Plan 2001 - 2002

Recurring (For newly established schools)

C1 ).	Activities	Unit	Total Cost	Break up					
Sl. No.				Oct	Nov	Dec	Jan	Feb	Mar
1.	Teacher Salary (Newly Established Schools)	36	10.446	1.741	1.741	1.741	1.741	1.741	1.741
2.	School grant	18	0.36				0.36		
3.	Teachers grant	36	0.18				0.18		
	TOTAL		10.986	1.741	1.741	1.741	2.281	1.741	1.741

### Non-Recurring (For newly established schools)

Sl. No.	Activities	Unit	Total Cost	Break up						
				0ct	Nov	Dec	Jan	Feb	Mar	
1.	Furniture	18	3.6				3.6			
2.	Teaching Learning Materials	18	1.8		1.8					
	TOTAL		5.4		1.8		3.6			

### ABSTRACT

	Oct	Nov	Dec	Jan	Feb	Mar	Total
Recurring	1.741	1.741	1.741	2.281	1.741	1.741	10.986
Non-Recurring		1.8		3.6			5.4
					TOTAL		16.386

# ADDITIONAL INPUTS FOR **EXISTING PRIMARY SCHOOLS**

availed by the schools under state sector. grant of norms a sum of Rs.500/- released will enrich the dynamicity of teacher teachers do not have the facility of teacher grants annually. As per flexible Considering all the six blocks of the district as for 2938 primary and is costed to Rs. Rs. 17.64 lakh is also a provision made which hither to is not 14.69 lakhs for the current year, school

also be resolved by the community, immediately after consideration. aspect. Need to purchase furniture and teaching learning materials will and Community of the institution by passing a resolution under this finally white wash of the building by taking the assistance surface the cost of Rs. 5,000/- per each school in resetting of doors, windows, total sum of Rs. 393.43 lakhs is staged Under non-recurring needs 1242 primary schools need repair at plastering and various patch works including walls, roof and of SDMCs Þ

		Total						Break up			
Sl. No.	Activities	No.	Unit	Total Cost	Oct	Nov	Dec	Jan	Feb	Mar	Total
1.	Teacher Grant	2538	0.005	12.64				12.69			12.69
2.	School grant	1388	0.02	27.76				27.76			27.76
3.	Additional Teachers salary	422		122.57	20.43	20.43	20.43	20.43	20.43	20.43	122.5
···	<b>T</b> 1 · · · · · O1	1170	0.0075	112							4.42
4.	Electricity Charges	1179	0.0075	4.42							
4.	TOTAL	11/9		4.42 167.44 Non Recu	20.43	20.43	20.43	60.88	20.43	20.43	f
4.				167.44	20.43			60.88	······································		167.4
4. Sl.No.		Total		167.44	20.43			÷	······································		{
	TOTAL		· · · · · ·	167.44 Non Reci	20.43 1rring	20.43	20.43	60.88 Break up	20.43	20.43	<b>167.</b> 4
Sl.No.	TOTAL	Total Nos.	· · · · · ·	167.44 Non Recu Total Cost	20.43 arring Oct	20.43 Nov	20.43 Dec	60.88 Break up Jan	20.43 Feb	<b>20.43</b> Mar	167.4
Sl.No. 1.	TOTAL Activities Repair	Total Nos. 1242	· · · · · ·	167.44 Non Recu Total Cost 66.1	20.43 arring Oct 10.35	20.43 Nov 10.35	20.43 Dec 10.35	<b>60.88</b> Break up Jan 10.35	20.43 Feb 10.35	20.43 Mar 10.35	167.4 Tota 62.1

Non recurring406.92Total574.36

#### ADDITIONAL INPUTS FOR EXISTING PRIMARY SCHOOLS

A total number of 6380 teachers from 882 Upper Primary Schools are existing in 6 blocks of the district. A sum of Rs. 31.8 lakhs of teachers grant and Rs. 17.64 school grants is the need of the current year and salary of Rs. 803.37 lakhs for new recruiting 2132 teachers as additional requirement is also estimated month wise for the current year. The requirement of additional teachers is on the basis of upgrading Upper Primary Schools from 6<sup>th</sup> to 8<sup>th</sup> classes. As such it is obvious to take a minimum of 2 teachers (1 Science graduate and 1 Arts graduate) per UPS, along with required primary teachers included in 2132 as a whole.

Under non-recurring budget shown for supply of teaching learning materials for 882 schools of Rs. 178.15 lakhs and repairs for UPS 870 schools at the rate of Rs. 10,000/- per each institution is justified on the current price index by the local communities as the need for various kinds of repairs existing in the school buildings, Door & Window repairs, re-janueating the shutters, Floor plastering, walls & Roof patch work, black board painting and white wash is a must for almost upper primary schools. The little provision of 10 % made under ZP funds annually has shown little effects and could not suffice the need of the buildings.

Furniture to the existing UPS is a must though supplied under OBB it has shown greater insufficiency hence the need is earmarked for consideration.

				Recurr	ing					
01 17		Total	<b>TT</b> · 4	<b>T</b> = + = } C = = +			Brea	ık up		
Sl. No.	Activities	Nos.	Unit	Total Cost	Oct	Nov	Dec	Jan	Feb	Mar
1.	Teacher grants	4769	0.005	23.845				23.845		
2.	School grants	878	0.02	16.236				16.236		
3.	Electrical Charges	715	0.001	3.575	0.596	0.596	0.596	0.596	0.596	0.596
	TOTAL			43.656	0.596	0.596	0.596	0.596	0.596	0.596

SARVA SHIKSHA ABHIYAN Additional Inputs for Existing U. P. S.

Non-Recurring

					<u> </u>					
0 11	Activities	Total		The half Count			Brea	ık up		
Sl. No.	Activities	Nos.	Unit	Total Cost	0ct	Nov	Dec	Jan	Feb	Mar
1.	Teaching Learning Materials	868		191.9		191.9				
2.	Repairs			87.0	14.5	14.5	14.5	14.5	14.5	14.5
3.	Furniture	868		292.8				292.8		
	TOTAL			571.7	14.5	206.4	14.5	307.3	14.5	14.5

#### ABSTRACT

Recurring	43.656
Non- Recurring	571.700
TOTAL	615.356

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1140

#### <u>ENROLMENT</u>

As for the pre-project activities are concerned all the 6 blocks of the district are given sufficient directions in going ahead with mobilization activities. To carry-out with boosting tasks like Special Enrolment drives in 2271 schooling habitations along with schoolless habitations attached will certainly check the non-school going and drop out ratio of the district. The estimated cost for this task is Rs. 11.355 lakhs for the current year.

Bridge course of Chinnara Angala has become a leverage system in upbringing the learning position of the delinked children from education. The course is extended to a span of 6 months and further upto drawal into mainstream during June 2002 in 65 centres of 6 blocks costing Rs. 25.350 lakhs. This task will encourage the down trodden masses in sending their educationally denied children to achieve their right.

#### Awareness Campaign :

A sum of Rs. 1,000/- per school is estimated. Under this current years Annual Plan which will be properly utilized for conducting sports, cultural activities and other attractive programmes under SSA to drop out and non-school going children with the help of community and school children. A total cost of Rs. 2.71 lakhs is estimated for consideration and action.

#### **Enrolment**

#### Non - Recurring

	· · · · ·	Total	Tradal Crast			Brea	k up		
Sl. No.	Activities	No.	Total Cost	Oct	Nov	Dec	Jan	Feb	Mar
1.	Special Enrolment Drives	2266	11.33	1.890	1.890	1.890	1.890	1.890	1.890
· 2.	Bridge Course for Main Stream	65	25.350	4.225	4.225	4.225	4.225	4.225	4.225
3.	Awareness Campaign	2216	22.66	3.778	3.778	3.778	3.778	3.778	3.778
	TOTAL		59.34	9.893	9.893	9.893	9.893	9.893	9.893

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#### <u>RE'TENTIONS</u>

- a) Supervision & monitoring in primary schools for a total number of schools 2277 requires Rs. 34.155 lakhs for the current year which is very much essential in evaluating the teaching learning process along with monitoring in the field limits. Thus the supervision process gets fulfilled in keeping the system on the deck for neat settings.. Retained teachers will be given optimum prominence in dealing with this work to lay impact out of deep experience.
- b) <u>First Aid</u> :- As for First Aid Kit is concerned the department of humam health could not supply sufficient drugs and aid materials to the school children. Though frequent health education camps for limited number of teachers are conducted they have shown 255 % of effect in improving the hygenic conditions of children.

It is the sequential meed to be fulfilled to achieve majority of retention of children in schools by giving immediate health aid through first aid kits. Thus: a total cost of Rs. 500/- per primary school and Rs. 1,000/- per upper primary school is estimated to strengthen the retention strategy in Tumkur district South.

		Ret	ention -R	ecurrin	g				
Sl. No.	Activities	Unit	Total			Brea	k up		
JL. NU.	Activities	OIIIL	Cost	Oct	Nov	Dec	Jan	Feb	Mar
1.	Supervision & Monitoring 2266		33.99	5.665	5.665	5.665	5.665	5.665	5.665
2. ,	First Aid for LPS 2266		15.72		15.72				
3.	First Aid UPS	878	8. <del>7</del> 8				8.78		
4.	Text book & Work Note book UPS	Rs.150	9.773		9.773				
5.	Text Book & work note book PS	Rs.100	13.495		13.495				
6.	Ed. Disabled Children	0.12	5.854		5.854			-	
7.	Leave Reserve v.allowance	2%	2.0		0.4	0.4	0.4	0.4	0.4
7.	Innovation & Research Work	6	15.00		3.0	3.0	3.0	3.0	3.0
	TOTAL		104.612	5.665	53.907	9.065	17.845	9.065	9.065

Note for Sl No. As for Tumkur district south is concerned though there are very less tribal nomads in rural sectors with an approximation of 0.002% of the total population in six blocks are still under floating sequence. Special tasks will be initiateed on the experimental basis through innovation in educating their children of 6 to 14 age group. Adding to this base need 13.42% of S.C. non- school going children and dropouts, 12.4% of muslim children, 11.72% S.T.children also be brought back to the main stream of education. Various reasons connected to the poverty of parents and the attentively generating child needs innovative steps to subside denial of rights of education. Moreover measures to be taken in admitting 3 to 6 age group children to nursery and pre primary education is also demanding the innovative needs to attract the young souls and parents with colourful, joyous, nurishing learning thus lessening the burden of the Government to go for alternative systems of education.

To root out the rigidity laid upon the girl child with various problems affecting her education innovation is a must for S.C. S.T. and minority girls to bring them back into the mainstream of schooling. Considering the said factors a sum of Rs. 15 lakhs per anum will serve as a reserve for innovation and research for various problems in the district for current year.

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#### <u>T R A I N I N G</u>

In keep-fit activities, training for primary teachers is a must to built their capacity to become a teacher.

As per the curriculum set for the current year and further 2 years ahead it is the dine need of the year to conduct severe training in the language and core subject areas of primary and upper primary levels. DIETs and CTEs are to be activated in the breathless task of training the teachers by keeping secondary subject teachers as Resource groups which helps in enriching their knowledge as well keeping a vigilant vision in clarifying the needs of primary teachers giving a half to further blames on primary education. Thus within the current year or a little extensively upto the closure of summer vacation teachers be taken prominently for the training in the form of work-shop to gain practical experience rather sitting passively to listen and appreciate the training.

Alike the said task a period of 30 days will be utilized for recruited teachers for fulfilling the needs in making a ready teacher. Totally a sum of Rs. 155.027 lakhs is estimated in the set table for the said action.

#### <u>Training</u>

Non - Recurring

	A 11 11 1	TTerit	Tatal Cast			Brea	k up		
Sl. No.	Activities	Unit	Total Cost	0ct	Nov	Dec	Jan	Feb	Mar
1.	20 days Training	7307	102.298	17.04	17.04	17.04	17.04	17.04	17.04
	TOTAL		157.669	26.27	26.27	26.27	26.27	25.83	25.83

Abstract Non-Recurring 157.669

#### **CAPACITY BUILDING**

Awareness in community has become the demand of the day to bring back the children of 6 to 14 age group into the main stream. Thus a sum of Rs. 10.92 lakhs for training Non. Govt. Officials, Rs. 0.36 for Block Level Officers Training, Rs. 12.557 for CRCs & HMs Training is estimated to have a full-fledged awareness in the district.

#### **Capacity Building**

C1 11-	A	Total	Total Cost			Brea	k up		
Sl. No.	Activities	No.	TOLAL COSL	Oct	Nov	Dec	Jan	Feb	Mar
1.	Training for N.G.O.'s	18216	10.92	1.82	1.82	1.82	1.82	1.82	1.82
2.	Block Level Govt. Officers	240	0.36	0.06	0.06	0.06	0.06	0.06	0.06
3.	DIET Faculty	73	0.095						0.095
3.	C.R.C.'s & H.M.'s	2441	12.557	2.09	2.09	2.09	2.09	2.09	2.09
	TOTAL		23.932	3.97	3.97	3.97	3.97	3.97	4.065

#### Non - Recurring

#### ESTABLISHMENT OF BRCs IN BLOCKS OF THE DISTRICT

A total number of 8 members establishment is essential to run a Block resource centre in each block of the district and table of Annual expenditure calculated is enclosed herewith showing the recurring salary expenditure, current contingency and non-recurring expenditure of gaining the needs of the office which includes furniture, computer, xerox machine, building of Rs.6.00 lakhs each and a telephone for immediate communication including the maintenance which overall works out to grand total of Rs.76.487 lakhs for the existing year.

A overhead projector is essential to promote the training effectively through BRC at Taluka level, likewise rest of the materials demanded are the most necessary equipments for running the Office smoothly. The estimate is projected for kind consideration.

### SARVA SHIKSHA ABHIYAN Establishment of B.R.C.'s, B.R.P.'s & Staff

			Recurri	ng					
Sl. No.	Activities	Unit	Total Cost			Brea	lk up		
St. 140.	Activities	Unit	TOLAL COSL	0ct	Nov	Dec	Jan	Feb	Mar
1.	Salary	48	15.057	2.51	2.51	2.51	2.51	2.51	2.51
2.	Contingency including telephone	6	0.825	0.14	0.14	0.14	0.14	0.14	0.114
	TOTAL		15.882	/2.65	2.65	2.65	2.65	2.65	2.65

#### Non-Recurring

Sl. No.	Activities	Unit	Total Cost			Brea	k up		
31. NO.	Activities	Unit	Total Cost	Oct	Nov	Dec	Jan	Feb	Mar
1.	Furniture	6	6.0				6.0		
2.	Computer	6	4.5				4.5		
3.	Xerox Machine	6	7.5				7.5		
4.	Building	6	36.0		36.0				
5.	Over Head Projector	6	1.50				1.50		
5.	Telephone	6	0.12		0.12				
	TOTAL		55.60		36.12		19.5		
			ABSTR	ACT					
		R	ecurring	15.88	2				
	i.	N	Ion recurin	ig <u>55.6</u> 2	2				
				71.50	2				

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#### **CLUSTER RESOURCE CENTRE**

Out of 6 blocks of the District 140 clusters are identified and needs of salary, contingency, buildings are estimated for this current year to popularise and activate the new establishments in the district for the purpose of DEEP on Sarva Shiksha Abhiyan with an estimated cost of Rs.324.18 lakhs.

As per the discussion with appraisal team as there are 1200 and above teachers in some taluks, the number of CRC'S will raise proportionately so is the need shown in 6 Blocks of the District as 140. This is very essential.

	T		Recurri	'ng					
Sl. No.	Activities	Total	Total Cost	Oct	Nov	Brea Dec	k up Jan	Feb	Mar
1.		<u>Nos.</u> 140	33.90	5.65	5.65	5.65	5.65	5.65	5.65
	C.R.C.'s Salary			5.05	5.05			5.05	5.05
2.	Contingency	140	3.50				3.50		
	TOTAL		37.4	5.65	5.65	5.65	9.15	5.65	5.65
						Bros	b un		
Sl. No.	Activities	Unit	Total Cost	Oct	Nov	Brea Dec	k up Jan	Feb	Mar
Sl. No. 1.	Activities Buildings	Unit 140	Total Cost 280.0	Oct 46.66	Nov 46.66	<u></u>	· *	Feb 46.66	Mar 46.67

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#### Strenghening ESTABLISHMENT OF DPO'S OFFICE IN THE TUMKUR DISTRICT SOUTH

Tumkur District with 6 Blocks in hand needs a distinguished DPO'S Office in the heart of the town with a present site in M.G.Road, Tumkur with a cost of Rs.15.00 lakhs and establishment of DPO staff with a vehicle and Office needs for a clear fixing under recurring and nonrecurring estimate as marked in the table with a total amount of Rs.53.51 lakhs for the current year to go.

To carryout the technical works analytically, a technical consultant is very much essential for civil works attached to the DPO'S office. For the current year a hired vehicle worksout as a substitute in lieu of purchase of new vehicle during perspective years to come.

Need of furniture and building to strengthen DDPI'S Office to conduct meetings and trainings at district level is essential.

The execution of Annual Plan will be conducted through the District Implementation Committee and to the satisfaction of base communities under the Secretaryship of Chief Executive Office, Zilla Panchayath and the Deputy Director of Public Instructions.

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Sl. No.	Activities	Unit	Total Cost	0ct	Nov	Dec	Jan	Feb	Mar
1.	Salary of D.P.O., A.P.O., , MIS-in charge Accountant, F.D.A., Technical Consultant Computer Programmer, 'D' group	1	3.3		0.66	0.66	0.66	0.66	0.66
2.	Contingency	1	1.25		0.25	0.25	0.25	0.25	0.25
3.	Vehicle hire by D.Dy.P.0	1	0.75	0.15	0.15	0.15	0.15	0.15	0.15
	TOTAL		5.3	1.06	1.06	1.06	1.06	1.06	1.06
	• · · · · ·		Non-Recur	ring	NET - TE	Brea	k up		
Sl. No.	Activities	Unit	Total Cost	0ct	Nov	Dec	Jan	Feb	Mar
1.	Computer	1	1.25				1.25		
2.	Xerox	1	1.25				1.25		
3.	Telephone		0.05				0.05		
4.	Fax		0.20				0.20		
5.	Colour T.V.		0.50				0.50		
6.	V.C.R.		0.20				0.20		
7.	Camera (still)		0.25				0.25		
8.	OVER HEAD PROJECTOR		0.25				0.25		
8.	Furniture		2.50				2.50		
	TOTAL		6.45				6.45		
			ABSTRA	<b>CT</b>					
	Recurri Non-Re	ng curring	6.4	0 lakhs <u>5 lakhs</u> 5 l <b>akhs</b>					



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