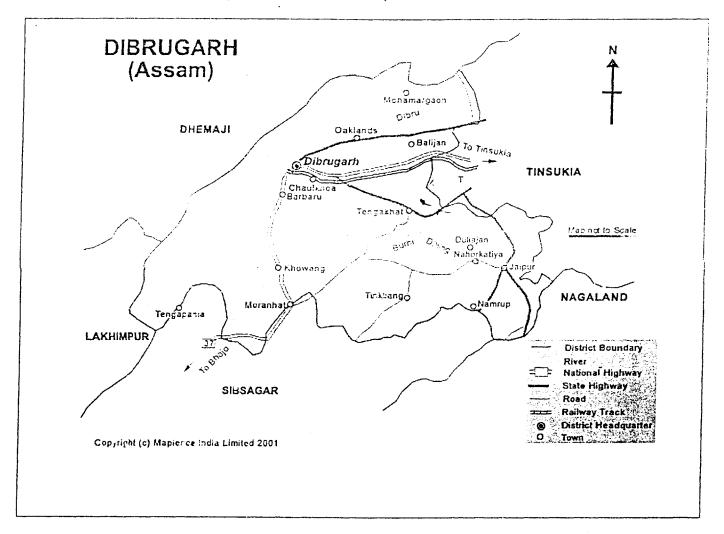
DISTRICT ELEMENTARY EDUCATION PLAN 2001-02

District:Dibrugarh

Axom Sarva Siksha Abhiyan Mission [ASSAM].

Dibrugarh District Elementary Education Plan 2001-2001



MAP OF DIBRUGARH DISTRICT

DISTRICT AT A GLANCE

1 Geographical area	3381 SQ. KM.
Total Population (As per 1991 census)	10,42,457
i)Male	5,47,266
ii)Female	4,95, <u>1</u> 91
(a) Rural Population	8 ,75,8 94
(b) Urban Pepulation	1,66,563
3 Density of Population	308 nos per Sq. KM. Area
4 No. Of Towns	3Nos
5 Police Stations	14Nos
6 Police Out Post:	19 Nos
7 Revenue Circle	7Nos.
9 Development Block	7 Nos
10 Gaon Panchayat	9 3 Nos
Anchalik Panchayat	7 Nos
11 Fire Brigade Station	4 Nos.
12 Village	1362 №os.
13 Forest Village	27 Nos
14 Tea Garden	144 Nos
15 Reserve Forest	5 Nos. (Area = 217941.648 Hect.)
16 University	1 No.
17 Medical College	1 No
18 College	14Nos
19 State Dispensary	13Nos

ABSTRACT OF CENSUS 2001

Population and growth rate

Persons	Males	Females	Percentage deca	adal growth rate
			1971-91	1991-2001
1172056	609470	562586	37. 7 8	12.43

Sex-ratio

Number of females per 1000 males					
1991 2001					
905	923				

Population density per sq. km.

1991	2001						
308	347						

Population in the age group of 0-6

Persons	Males	Females
164384	84 13 9	80245

No. of Literate

`	110; Or Electrice	
Persons	Males	Females
717603	418053	299550

Literacy Rates

Persons	Males	Females
71.21	79 .5 8	62.10

Literacy Rates By Sex

					es		F	emale	es
	1991		2001	1991	2001	i	1991		2001
1	58.32	1	71.21	66.72	79.58	,	48.89		62.10

DISTRICT PROFILE

The District of Dibrugarh nestling in the Eastern most part of Assam, is surrounded by Dhemaji district and a part of Lakhimpur district in the North, part of Sivasagar district and Arunachal Pradesh in the South, Tinsukia district in the East and Sivasagar district in the West. The river Brahmaputra flows down from the North from the hills of Arunachal Pradesh towards the Western part of Assam. Dibrugarh town, the district headquarter, is located on the Southern bank of the river Brahmaputra and comprises of only one sadar sub-division and no independent sub-division.

Dibrugarh which is the headquarter of the district derives its name from Dibarumukh. The name derived from the mouth (mukh) of the river Dibaru or Dibru (Bodo word Dibru, a blister). During the reign of Siuhungmung, Pharsengmung Borgohain, Chao Siulung, Kilong fought against the Chutiya King who was defeated in the battle and surrendered before the Ahom King. Dibarumukh was a renowned encampment of Ahoms during Ahom Chutia War. Tao Konkham of Dibarumukh was made by Buragohain during the reign of Siukhampha alias Khora Raja. Dibarumukh was the encampment of Pani Phukan during the reign of Rudrasimha against the Kacharis

Oil and tea are the two major industries of the district. The field headquarter of Oil India Ltd is located at Duliajan at a distance of about 50 KM from Dibrugarh town and some of the major Tea Companies of the Country have set up flourishing tea gardens in the district.

GEOGRAPHY

The Dibrugarh district extends from 27° 5′ 38″ N to 27° 42′ 30″ N latitude and 94°33′46″E to 95°29′8″E longitude with an altitude ranging between 99 and 474 meters. The area streaches from the north bank of the mighty Brahamputra, which flows for a length of 95 km through the northern margin of the district, to the Patkai foothills on the south. The Burhi Dihing, a major tributary of the Brahamputra with its network of tributaries and wetlands flows through the district from east to west.

Physiography

The Physiography of the district is constituted by a variety of elements such as flood plain, beels and swamps, occasional highlands and foothills of the Barail Range. The Brahamputra river is fairly wide here(average width 10km).

The general gradient of the district of the area is from south-east to north-west. The altitude of the south-easternmost corner covering the Hapjan Parvat and Hilika Parvat of the Barail foot hills is 200m. The height decreases gradually from this corner to the mouth of the Buri Dihing river where the altitude is 99 m. However the northern belt of the area has a gentle slope from east to west. The altitude of the eastern part is 115 m, while it is 99 m in the western part. The average east-west slope is 152 cm per km. Because of the relatively high slope and large volume of water, the Brahamputra flows with a

high velocity causing significant bank erosion in the area. The earthquake of 1950 (magnitude 8.7 in the Richter scale, Poddar, 1952) accelerated the intensity of bank erosion. The impact is alarming in the north of Dibrugarh city and Rahmaria mouza.

The area may be divided into three distinct physiographic zones streaching parallel to the Brahamputra river. These are: (i) The active floodplain and 'charland', (ii) the middle plain; and (iii) the southern footbills.

Rivers

On the northern margin of the district lies the river Brahamputra which basically drains the whole area. The Brahamputra here is very wide and braided. Near the Dibrugarh City the river is 10km wide with a large number of sandbars. Till the great earthquake of 1950 the north easternmost comer was drained by the Dibru River. The Dibru was a main tributary of the Brahamputra the confluence of it being at about 18km east of Dibrugarh City. By raising the bed of the Brahamputra, the earthquake caused severe erosion on its south bank and as a result the Dibru river got merged with its master stream in Rahmaria mouza. Earlier, the interfluves of the Brahamputra and the Dibru was on an average 6-8 km wide within the district. Some of the inhabited villages like Sainaki, Erasuti, Chabaru Kalioro, Sairsuti, Nepali Block, Mohmora, Charisuti, Nepali South Block in between the Brahamputra and the Dibru, and Rangajan, Laruparia Pathar, Guiphala Habi, Laruporia Saugaon, Guiphala, Nagaon, part of Rahmaria Gaon, Gaharipathar, Piporatoli, Nefafu grant on the south bank of the Dibru alongwith their fertile agricultural land and forest cover were wiped away by the Brahamputra. Now, Maijan stream, a tributary of the former Dibru has become a tributary to the Brahamputra.

Buri Dihing River near Kotoha Buri Dihing river flows from almost east to west through the area. It has many tributaries such as Digboi, Tingrai, Tipling, Telpani, Deherang and Sessa in the north bank and Tipam and Disam in the south bank. In addition to the tributaries of the Boshi Dihing, there are three other tributaries of the Disang river(in Sibsagar district) namely Gela Disam, Tiolo and Demoy flowing mainly from the Tingkhong mouza. Official reports, in fact suggest that Burhi Dhing is the erstwhile Namphuk river. It flows for 90 km through the Patkai Hills before it comes down to the foot hill zone. Thereafter flowing in a south-west direction for 20km it meets the Khaikhe and Meganton to form what is called Burhi Dihing. The Burhi Dihing meanders through the plains facing Patkai Hills for a length of 50km and then enters into Joypur-Digboi low hill range. It then comes out near Joypur to flow through the plains for a length of 120km and ultimately joins the Brahamputra at about 32 km south-west of Dibrugarh city.

Wetlands

Like any other parts of Assam, the area is endowed with extensive water resources. The district possesses a large number of wetlands of varying sizes. The larger ones are popularly known as beel, while the marshes and swamps are generally known as jalah, doloni, pitoni, doba, etc. Both the beels and the swamps are geomorphologically, ecologically and economically very

important features. These comprise a major component of the area's ecology. The beels are traditionally used as natural fisheries.

Climate

Being located on the north of the 27°N latitude and with its unique physiographic elements, the area experiences subtropical monsoon climate with mild winter, warm and humid summer which may be designated as CWB (3orthakur,1986). Rainfall decreases from south to north and east to west in the area. The average annual rainfall of the Dibrugarh city in the north is 276 cm with a total number of 193 rainy days, while at Naharkatia in the south, it is 163 cm with 147 rainy days. The temperature generally decreases from south to north. The average annual temperature in Dibrugarh and Naharkatia is 23.9 C and 24.3 C respectively. On the basis of the climatic characteristics such as distribution of temperature, rainfall, rainy days, humidity, presence of fogs and thunderstorms, the climate of the area may be classified into four seasons: (a) winter, (b) pre-monsoon, (c) monsoon and (d) retreating monsoon.

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The soils of the area are basically the products of the fluvial processes of the Brahmaputra and its tributaries. The plains are composed of alluvium which may be classified as new and old. The new alluvium varies mostly from clayey to sandy loam in texture and is slightly acidic in reaction. It is deficient in phosphoric acid, nitrogen and humus, but rich in lime and potash. It is found in the vast plain of the district along the river valleys, especially in their lower courses. The old alluvium on the other hand occurs in the upper and middle parts of the valleys. Tea is abundantly grown in the old alluvium as it has high percentage of acid. The river banks bear texturally three types of soil: sandy loam, loam and clayey loam.

Geological Structure:

The Brahmaputra valley in this district, is of a nature of a "ramp valley" developed during the simultaneous upheavals of the Himalayas on the north and northeast and the patkai ranges on the south and southeast.

The thick sedimentary rocks of the Tertiary period have been buckled and over thrust due to the tectonic forces directed towards south from the Himalayas and to the northwest from the Shan-Burma Plateau region consequent on the upheavals. Eventually the Tertiary rocks along the Patkai ranges were structurally disposed along several folded anticlines, often cut off by several parallel imbricating thrusts viz. Naga thrust, Haflong —Disang thrust and Margherita thrust. Naga thrust, passes along the northern edge of the Jaipur-Tipam —Digboi range of hills bordering the alluvial plains of Brahamaputra on the north. The next important one is the Haflong Disang thrust which runs E.N.E., along the northern base of the Namsang —Barduria hills, south of Jaipur and continue further eastward along the southern boundary of the

Makum coal-field.In between the above two, there is another thrust.known as the Margherita thrust running along the northern boundary of the Makum coalfield. The thrust finally merges with Disang thrust near Dirak towards the west.

MINERALS

Coal and petroleum are the chief minerals for economic and industrial development of this district. Next is the natural gas associated with the petroleum from the Naharkatia area, which is now gaining importance in various industrial uses. Besides, clays for brick making and pottery and gravels for road metal ling and other useful purposes, are abundantly found within the district.

Coal

Large deposits of coal exist in two different fields, viz., Makum and Jaipur.

The Makum coalfield is the well developed and important one occurring near Ledo-Margherita and having a length of 30 km and a width of 5 km including Baragolai, Ledo, Tipang and Namdang mines along the southern boundary of the Dibrugarh district. At least, five workable seams of coal successively 18 m,2.30m, 6,0m, 1.50m are well developed. The workable indicated reserve is of the order of 235 million tones to a depth of 300m.

The Jaipur coalfield covers a tract 15 km long and roughly 1 km wide at the base of the Jaipur-Tipam hills along the course of the Disang river which separated Dibrugarh and Sibsagar District.

Six coal seams have been recorded in this field out of which the lowermost seam is 11.89m thick, and in seam No.3 the thickness varies from 2,70m to 4.25 m. The others very in thickness between 0.30 m and 2.0 m.Richest development of the seams are in the vicinity of the Disang river. Inferred workable reserves of the coal up to a depth of 100m have been estimated at about 100 m have been estimated at about 10 million tones.

Petroleum:

Seepages of crude petroleum with bubble discharges of natural gas are seen along the base of the Jaipur-Tipam – Digboi range of hills as well as along with valley of Buri-Dehing river near Margherita. The important ones amongst them are in the Barapatra and Naharjan streams in Jaipur and Digboi ; Makumpather, Hilikapani and Namangpani and around Margherita and Namchik towards east of the Makum coal field.

The discovery of a big oil seepage in Digboi in Digboi jungle during the construction of the Dibrugarh —Ledo railway line in 1882, eventually led to the discovery of Digboi oilfield.

Crude of at Digboi occurs in 24 different oil sand horizons within a stratigraphic thickness of 1,065 m of Tipam sandstone. The Digboi crude is of mixed paraffin and asphalt base with fair proportion of cyclic hydrocarbobns.

The Naharkatia oilfield covers Naharkatia-Hungrijan area in the Dehing valley Oil occurs in this field in 5 main producing oil sand horizons within a thick stratigraphic unit of the Barails struck at a depth between 3000 m and 3,926 m.

Natural Gas



Large reserves pf Natural gas are found in association with clien the Naharkatia field. For utilization of the gas, a thermal power station and a fertilizer factory have already been set up in Namrup.

INDUSTRY

Tea Industry

Along the river Brahmaputra is situated Dibrugarh, the largest tea exporting town in India. It is also the gateway to Arunachal Pradesh. Dibrugarh, surrounded by tea gardens with the misty outlines of the Himalayas in the background. Dibrugarh is located along the river Brahmaputra. Some times it is referred as the gateway to some districts of Arunachal Pradesh.

Of historical note, tea is nearly 5,000 years old and was discovered, as legend has it, in 2737 b.c. by a Chinese emperor when some tea leaves accidentally blew into a pot of boiling water. In the 1600s tea became popular throughout Europe and the American colonies. Since colonial days, tea has played a role in American culture and customs. Today American schoolchildren learn about the famous Boston Tea Party protesting the British tea tax — one of the acts leading to the Revolutionary War. During this century, two major American contributions to the tea industry occurred. In 1904, iced tea was created at the World's Fair in St. Louis, and in 1908, Thomas Sullivan of New York developed the concept of tea in a bag.

Tea breaks down into three basic types: black, green and oolong.

Of the agriculture-based industries, tea occupies an important place in Assam. The plants used to grow naturally in the Upper Brahmaputra valley. Robert Bruce, an official of the British empire, who is credited with the discovery of tea in Assam in 1823, gave publicity of the existence of the plant, the leaves of which were boiled to prepare the tea

Assam produces the largest quantity of tea and has the largest area for the crop. In 1994, the State ha 1012 tea gardens spread over 2,27,120 hectars and produced 4,00,732,000 kg of tea with an average yield of 1764kg/ha. In Assam tea is grown both in the Brahmaputra and Barak plains. Tinsukia, Dibrugarh, Sibsagar, Jorhat, Golaghat, Nagaon and Sonitpur are

the districts where tea gardens are frequently found. Assam produces 55% of the tea produced in India and about 1/6th of the tea produced in the world. The annual turnover of the tea industry is about Rs.1,700 crores and it has earned more than Rs.600 crores as foreign exchange. Tea industry has contributed substantially to the economy of Assam. About 17 percent of the worker of Assam are engaged in tea industry. Many saw mills, cardboard industries, plywood factories, tin-plate and aluminium foil processing workshops have come up to cater to the demand of the tea gardens.

Oil Industry

In the 1860s sub surface oil exploration activities started in the dense jungles of Assam in north- east India and in March 1867, oil was struck in the well drilled near Makum. This was the first successful mechanically drilled well in Asia. The first commercial discovery of crude oil in the country was, however, made in 1889 at Digboi when a group of galllant oilmen erected a 20 meter high thatch covered wooden structure at the head of the Brahmaputra valley, in the extreme corner of northeastern India. This modest structure or 'derrick' had little geometric or aesthetic appeal. Nevertheless, it marked the remarkable saga of the quest for the fugitive fuel - 'petroleum', in Indian shores. The only visitors were the pachyderms, the odd jackal, snakes and a hundred thousand leeches. The environs smelt of the rain - soaked forest mingled with heavy odour of oil seepage all over and thus marked the beginning of the oil industry in India.

The discoverer of this Digboi oilfield was the Assam Railways & Trading Company Limited (AR&T Co. Ltd.), a registered company of London in 1881, with objectives to explore the rich natural resources of Upper Assam,

The Implementation Structure:

There will be a District Board of Education (DBE). It will play an advisory role and formulate broad policies and guidelines. The DEE will be headed by Deputy Commissioner/Chief Excecutive Officer of Zila Parishad of the District . The District Project Co-ordinator (DPC) will be the member secretary. It will have its meeting once in each quarter and review the progress and suggest measures for improvement.

To oversee the day to day functioning of the project implementation there will be a committee named District Advisory Committee (DAC) headed by Deputy commissioner of the district. The District Project Co-ordinator (DPC) will be the member secretary. The committee will hold its meeting once in a month to monitor and review the project implementation.

A district Project Office (DPO) will be setup for implementation of the project in mission mode. The District Elementary Education officer (DEO) /Inspector of Schools—will act as chief executive officer and designated as District Project Coordinator (DPC). The principal DIET will act as District Academic Officer (DAO). The Sadar DI will act as Associate District Project Co-ordinator. There will be five district Programme officer to assist the DPC and DAO for implementation of activity pertaining to different functional areas viz.: Community Participation, Teacher Training, Early Child Education and Girls Education, Education Guarantee Scheme—and Alternative Innovative Education. While selecting the functional area in charges preference will be given to the personal of training institutes.

To oversee the implementation Block Level Education Committee would be formed.

At block level Block Resource Center (BRC) would be setup in each Educational block (Both Rural and Urban). The BRC will be headed by Block Elementary Education Officers (BEEO). In case of urban blocks where there is no BEEO the Deputy Inspector of Schools (DI) head the BPC. The head of the BRC will be designated as Block Project Coordinator (BPC). The BPC will be assisted by three Block Academic Officer(BAO). One BAO will be responsible for pedagogy of all functional areas, one for Education Guarantee Scheme and Alternative Innovative Education and one for special focus group viz. Girls, weaker sections etc.

To provide specific support to the Upper Primary Schools a Zonal Resource Center (ZRC) would be set up in each Panchayat. The Principal/Headmaster of the school where in ZRC will be located would act as ex- officio Zonal Resource Center Coordinator (ZRCC). Five RPs expert in different subject would be selected to assist the ZRC.

At cluster level Cluster Resource Centre (CRC) will be setup. CRC will comprise of 10-15 primary schools. The number of schools would depend on geographical location as maximum distance for a school under a CRC will be 7 km. The CRC will be headed by a primary/Middle school teacher having minimum 7 years of teaching experience.

At village level Village Education Committee (Vf.C.) already constituted by Govt. of Assam will be the implementing authority. The VEC will be responsible for construction works except BRC building and DIET hostel, school infrastructure grant, Teaching Learning Equipment Grant, management of ECE, EGS & AIE and Village Level environment building and promotional activities. The VEC will see that all school going age group children attend school and complete at least 7 years of schooling. At school level School Managing Committee (MC) is already there. The MC would be represented in the VEC and MC would report to the VEC regarding school related activities.

COMPONENT WISE STRATEGIES AND PLAN OF ACTION:

A. PROJECT MANAGEMENT

A district Project Office (DPO) will be setup for implementation of the project in mission mode. The District Elementary Education officer (DEO) /Inspector of Schools will act as chief executive officer and designated as District Project Coordinator (DPC). The principal DIET will act as District Academic Officer (DAO). The Sadar DI will act as Associate District Project Co-ordinator. There will be five district Programme officer to assist the DPC and DAO for implementation of activity pertaining to different functional areas viz.: Community Participation, Teacher Training, Early Child Education and Girls Education, Education Guarantee Scheme and Alternative Innovative Education.

The tentaive mangement structure at district level is given below

Disptrict Project Co-ordinator	1
District Academic Officer	1
Associate District Project Co-	1
ordinator	
District Programme Officer	5 (TT, CP, IED, ECE &GE, EGS & AIE)
Finance & Accounts Officer	1
Junior Accounts Officer	1
District Project Engineer	1
UDA	1
LDA cum Typist	2
Cashier	1
Stenographer	1
Receptionist cum typist	1
Junior Engineers	One for DPO and one each for each block
Grade IV	3

In addition to the staff mentioned above, provision for furniture equipment office contingency, rent and vehicles hire etc. are also made as per minimum requirements for the remaining period of the financial year. It has been proposed to utilise hired vehicle instead of purchase of vehicle.

10. The monthly teacher meeting in the cluster level plays a significant role in improving classroom transaction. It can solve problems like non-use of T/L material in classroom situation, teachers' absenteeism, irregular attendance of teachers / students and lack of community involvement and continuous evaluation.

Following areas will be considered:

- The development of a Resource team in the district
- Identification of proper strategy for empowerment of Resource team.
- Need based teacher training package
- Integrated approach for effectiveness of classroom transaction

Training of resource persons: Strategy and Provisions:

The RPs will be provided self- instructional training packages for understanding their role. More over, 5 selected persons from every district will be invited to state level workshops for visioning exercises. Another strategy is to help them to attend residential camp while attending training of H / Ts and Mass Teachers training (school readiness programme). This intensive participation will give each of them opportunity to gauze the actual status of their ability and ways for further development.

As a part of strategy the DRG will first receive massive 7 day training on school readiness package. The CRCCs & CRGs will receive a 10-day orientation programme on the same.

The main aim of teachers training in to bring coherence between principles (method) classroom transaction teacher training and textbooks (materials). The focus is to help teacher build confidence in them, awareness regarding their role and continuity of purpose. The focus in the first two years will be on development of teachers' ability but at the same time attempts will be made to ensure students participation in the school activities. The monthly teachers meeting will serve as a powerful institution of upgrading teacher's professional growth through new teaching practices in terms of evaluation sheet. The monthly teacher meeting must prepare list of activities subject wise for the coming month and also fix the amount to be spent out of the grant (Rs. 500/-) for the same. This meeting will also review the status material prepared in the last month specially the actual use in the classroom. The teachers will get ample opportunity every year to go through two rounds of Mass teachers training, intensive training in the BRC and DIET and regular training in monthly meeting. The plan has been conceived as over all intervention in all the 7 key areas: curriculum, method, materials, textbooks, teacher training, Supervision and evaluation. The review workshop will be conducted at DIET / DPO level for assessing the school effectiveness. Survey programmes will be launched for identifying the actual status of the problem. This will be followed by a workshop on data analysis. The results / findings of this survey will be shared with the teachers.

Supervision strategy would be framed on the experience of DPEP districts. Regular ARG support structure will be maintained more over, special support campaign will be conducted involving DIs / BEEOs / SIS Etc. after each teacher training is over.

The district people (teachers, CRCCs,) will be given sufficient scope for visiting the DPEP district and sharing with others. In the same way selected teachers, RPs will be sent to visit outside projects time & often.

H. EDUCATION GURANTEE SCHEME AND ALTERNATIVE INNOVATIVE EDUCATION (EGS&AIE)

The plan for EGS & AIE would be drawn after the completion of the on going House to House Educational Survey and micro-planning process.

I. EARLY CHILDHOOD EDUCATION

Strengthening of ICDS would be thrust area of this component. Instead of setting up of ECE centres in the areas wherein ICDS centres exist, it would be attempted to support and strengthen those ICDS centres by way of training, incorporation educational inputs etc.

However, in Non-ICDS habitations ECE centres would be opened. The plan for setting up of ECE centres would be drawn after the completion of the on going House to House Educational Survey and micro-planning process.

J. GIRLS EDUCATION

For enhancement of the girls education it has been proposed to organise 10 promotional campaigns would be organised in each block in the identified pockets having problems in girls education.

K. COMMUNITY PARTICIPATION/VILLAGE EDUCATION COMMITTEE

The Govt. of Assam has already constituted VECs in all the villages. VECs would be strengthened by incorporating Panchayat representatives, members of School Managing Committee, Parent representatives of IED children etc. All the Panchayat members of the VEC area would be the VEC members. Besides there will be an Education Sub-committee in each Panchayat.

VEC shall be the most powerful tool for bringing about a positive change in the school environment. VECs would be implementing agency for school grant, TLE grant, and civil works, running ECE, EGS & AIE schemes. Besides the village level other interventions viz. EB campaign, Community participation activities would also be implemented through the VECs.

Training of VEC members has been planned. To activate the VEC provisions for monthly meeting of VEC has been kept. Besides for ensuring community participation in school development process it has been proposed to conduct drop out prevention and retention drive in every village through VEC.

L. MANAGEMENT INFORMATION SYSTEM (MIS)

In order to systematically monitor the progress in providing elementary education of acceptable standard for all, a computerised Management information system (MIS) has been proposed at DPO so that the flow of information from the School / CRC 's to the district level run smoothly. As the present system of collecting data is time consuming and likely to have manual errors, therefore it is necessary to have computerisation of MIS at primary & upper primary level. It will be covering the following aspects.

- Planning
- Monitoring of implementation of Different activities
- Educational aspect
- Project parameter (Financial & Physical)
- Regular school statistics
- Evaluation / Assessment studies.
- Project scheduling, implementation and flow of resource.

The MIS will provide inputs to the Planners for need based target oriented area specific planning. Provisions for staff and setting up of MIS have been kept.

M. ACTION RESEARCH AND EVALUATION

Due to limited time period the proposal for this component would be made under next financial year.

N. INNOVATION

For carrying out innovative activities a lumpsum amount of Rs.50000/- has been proposed.

Induction training and also to provide books and journals to the educational functionaries.

P. DISTANCE EDUCATION

The actual programmes under this component would be launched under next financial year. For development of the district to launch distance education programme it has been proposed to provided equipment and accessories to the DIET, BTC, and blocks for conducting tele conferencing programme. Provisions have also been made for development of Self Instructional materials.

Q. INTEGRATED EDUCATION FOR DISABLED CHILDREN

The field level activities would be started from next financial year. However as a beginning it has been proposed to conduct awareness campaigns at block levels.

R. CIVIL WORKS

Except construction of BRC building and DIET hostel all other constructions would be implemented by the Village Education Committee.

Provisions for minimum civil works, which can be completed/started within the financial year, have been kept. Detailed civil works plan would be drawn after completion of micro planning and collection of EMIS data.

DISTRICT FLEMENTARY EDUCATION PLAN 2001-02

CODE	COMPONENT/ACTIVITY/SUB ACTIVITY	Phyical target	Unit of meaure	Unit cost	Total cost	Remarks
A	PROJECT MANAGEMENT	:				
A.1	Salary for officer	8	per persons per month	0.10000	4.00	5 DPO, DPE,FAO,JAO (1 each) for five months
A.2	Salary for staff	19	per persons per month	0.06000	5.70	JE 1 in each block and 1 in DPO, 1- SA.1- Acctt.,1 -Cashier,1-UDA, 1- RA, 1- Steno, 1- LDA, 1-Typist, 1- Night Chowkider,
						3-Gr.IV
A.3	Office Expenses	5,	months	0.15000	0.75	
A.4	T. A. & D. A. for D. P. O.	5.	months	0.05000	0.25	
A.5	Rent & Taxes	5	months	0,15000	0.75	
A.6	Telephone and Fax charge	5	months	€.05000	0.25	
A.7	Hireing of vehicles	3	vehicles	0.10000	1.20	Per Month @Rs 10000/- Per Vehicle For 4 Months
A.8	P.O.L & Maintenence of Vehicle	5	months	0.10000	0.50	
A.9	Payment of audit fees	Lumsump	THE RESIDENCE OF THE PARTY OF T		0.10	
A.10	Installation of Telephone	2		0.30000	06.0	
A.11	Equipment				5.00	Duplicating m/c, Wall Clock, Camera, Electronic Type writer,
						TV/VCR, Gen Set, White board, PA System, EPBAX, Safe,
						Fire Extinguiser, Tape Recorder, Alkon Board, OHP, Water
	•					filter with stand
A.12	Furniture				5.00	Tables, Chairs Book Shalves, File Cabinets & Furniture for
					1	Conference Hall
	Component Total				24.10	
В	ENVIRONMENT BUILDING, MEDIA And	-		·····	<u></u>	
	DOCUMENTATION					
B.1	Organisation of Environment building campaigns	873	villages	0.01000	8.73	
B.2	Organistaion of Sishumela	1686	schools	0.00500	8.43 /	All LP & UP schools
B.3	Books & Journals	Lumsump		0.20000	0.20	
B.4	Monthly meeting of DAC	5	months	0.02000	0.10	
B.5	Quarterly meeting of DBE	2	meetings	0.05000	0.10	
B.6	Media & Publicity		Lumpsum	0.50000	0.50	
I	Component Total		· · · · · · · · · · · · · · · · · · ·		18.06	
C.	BLOCK RESOURCE CENTER			······································	L.	
	Selection W/S for BAO	1	W/S	0.15000	0.15 c	ne w/s at district level for two day and state level activities
	Salary of BAO & Supporting Staff	7	BRCs	0.37000		BAO (0.10,Acctt. Cum Clerk(0.04), Grade IV(0.03). Total 4
	* ** ** ** ** ** ** ** ** ** ** ** ** *	•				er BRC

DISTRICT ELEMENTARY EDUCATION PLAN

2001-02

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CODE	COMPONENT/ACTIVITY/SUB ACTIVITY	Phyical target	Unit of meaure	Unit cost	Total cost	Remarks
C.3	House Rent	7	BRCs	0.02500	0.70	For 4 months
C.4	Office Expenses	7	BRC s	0.04167	0.29	For 4 months
C.5	T. A. & D. A.	7		0.02000	0.56	For BEEO,SI & ERG members
C.6	Expenses for Forntnightly Meeting	56	Meetings	0.00300	0.17	For 4 months
C.7	Telephone installation	7		0.03000	0.21	
C.8	Telephone Rent	7		0.00500		For 4 months
C.9	Office Equipment	7		5.00000		Including Computer & Accessories
C.10	Office Furniture	7		1.00000	7.00	
C.11	BLEC Meeting	28		0.00500		4 meetings during 4 months in each block
C.12	Documentation	. 7	BRCs	0.05000	0.35	
C.13	Training of BAO & ABAO	14	Persons Persons	0.00500		Two Days Orientation Programme At District Level
C.14	Supervision & Monitoring	7	BRCs	0.10000		Each BPC will hire vehicle for 10 days in a month for VEC.
						school & CRC visit for four months
	Component Total				57.94	
1	CLUSTER RESOURCE CENTRE			<u> </u>		
l ————————————————————————————————————	Selection W/S for CRCC	7	W/S	0.10000		one w/s per block for two day and state level activities
	Salary of CRCC	130	persons	0.07000		On an average one CRCC per 10 LPS for four months
·	Monthly meeting with teachers	130	CRC	0.00200		Per CRC Rs.200/- per meeting for four meetings
	Conveyance allowance for CRCC		per person per month	0.00300		for four months
D.5	Selection W/S for Zonal Resource Persons (ZRP)	7	W/S	0.10000	:	One Zonal Resource Centre for providing support to the upper primary schools would be set up at Panchayat level. Besides the ZRC co-ordinator there will be 5 RPs in each ZRC experts in different subjects
D.6	Monthly meeting at Zonal Resouce Centre	118	ZRC	0.00500	2.36	Per month .@ Rs.500 for 4 months
D.7	Conveyance allowance for ZRP	590	ZRPs	0.00500		Per month .@ Rs.500 per RP for 4 months. Five RPs In Each ZRC
D.8 (Office expence for CRC	130	months	0.00200	1.04 F	Per month Rs.200/- per CRC for four months
D.9 (Office expense for Zonal Resource Centre	118	months	0.00200	0.94 [Per month Rs.200!- per CRC for four months
D.10 F	Furniture for CRC	130	per CRC	0.10000	13.04	
D.11 E	quipment for CRC	130	Per CRC	0.50000	65.20	
	rumiture for ZRC	118	per ZRC	0.10000	11.80	
	quipment for ZRC	118	Per ZRC	0.50000	59.00	

DISTRICT ELEMENTARY EDUCATION PLAN

2001-02

CCDE	COMPONENT/ACTIVITY/SUB ACTIVITY	Phylical target	Unit of meaure	Unit cost	Total cost	Remarks
D.*4	School visit allowance for ZRP	590	ZRC	0.00500	11.80	@Rs.50/ per day per ZRP for 10 day in each month for four months
D.55	Special allowance for ZRC co-ordinates	118	ZRPs	0.01000	4.72	.@Rs.1000/- per month per ZRCC for four months
	Component Total				222.23	
E	INSTITUTIONAL CAPACITY BUILDING (DIET & BTC)					
E.1	Hiering of Vehicle	1:		0.10000	AND THE RESERVE OF THE PERSON	Per Month @Rs 10000/- Per Vehicle For 4 Months
E.2	P.O.L & Maintenence	! 5	Months	0.05800	0.25	
E.3	Telephone charge	5	Months	0.05000	0.25	
E.4	Office Expenses	5	Months	0.01500	0.08	
E.5	Books/Journals			0.50000	0.50	
E.6	T. A. & D.A SSA related works	5	Months	0.02500	0.13	
E.7	Monthly Meeting of DLRG	5	Months	0.02500	0.13	
E.8	School Supervision and support Programme by DLRG	5	Months	0.01000	0.05	
E.9	Documentation	i			0.10	
	Component Total				1.88	
F	SCHOOLING FACILITIES					
F.1	Teaching Aid Grant to Teachers	5 ÷ 69	Per Teacher	0.00500	27.35	For all middle & LP smool teachers .@Rs.500/- per teacher
F.2	School infrastructural grant	1686	Per School	0.02000	33.72 F	For all middle & LP school .@Rs.2000/- per school
F.3	TLE Grants to Upper Primary Schools	382	Per School	0.50000	191.00	
F.4	Grants For Girls, SC/ST Children	86988	Per Child	0.00150	130.48	
	Component Total				382.55	
G	TEACHERS TRAINING		······································		· · · · · · · · · · · · · · · · · · ·	
G.1	12 day training of Primary School Teachers					
6.1.1	Training of block level RPs at district	49	per person per day	0.00150	0.74 6	RPs including BAO from each block for 10 day
	Training of Cluster level RPs at Block	261	per person per day	0.00100		RPs from each cluster for 10 Day
G.13	Training of LP School teachers at cluster	3534	per person per day	0.00050		all teachers for 12 day
G.2	6 day training of Upper Primary School Teachers		o dimente commendamente da 191			
	Training of block level RPs at district	42	per person per day	0.00150	0.63 5	RPs including BAO from each block
	Training of Zonal level RPs at block	5 90	per person per day	0.00100	and the second second second	RPs from each zone for 10 day
	Training of teachers at Zonal level	4600	per person per day	0.00050	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Il teachers for 12 day
	Component Total				58.68	

DISTRICT ELEMENTARY EDUCATION PLAN 2001-02

CODE	COMPONENT/ACTIVITY/SUB ACTIVITY	Phyical target	Unit of meaure	Unit cost	t Total cost	Remarks			
Н	EDUCATION GURANTEE SCHEME AND) <u> ` </u>							
l	ALTERNATIVE INNOVATIVE EDUCATION (EGS&AIE)								
					0.00	The plan would be drawn after the completion of the on going House to House Educational Survey and micro-planning process.			
	Component Total			1	0.00				
I	EARLY CHILDHOOD EDUCATION			1	1				
1.1	Support to ICDS Centers		lumsum			The plan would be drawn after the completion of the on going House to House Educational Survey and micro-planning process.			
	Component Total	<u> </u>		\	1.00				
	GIRLS EDUCATION	1			1				
	Special campaign for enhancement of girls participation	70	camps	0.05000					
	Component Total	1			3.50				
	COMMUNITY PARTICIPATION	<u> </u>	1						
K.1	:Monthly meeting of VEC	873	per meeting/per month	0.00200	1	.② Rs.400/ per year per VEC. Rs.200/- for present four months			
K.2	Conduct of drop-out prevention and retention drive	873	villages	0.00500	4.37				
K.3	3 day Training of VEC members	~~~							
K.4	Training of block level RPs at district	56	per person per day	0.00150	0.25	ê RPs including BAO and BPC from each block for 3 day			
	Training of Cluster level RPs at Block	261	per person per day	0.00100		2 RPs from each cluster for 3 days			
	Training of members at cluster	6984	per person per day	0.00030	4.19	On an average 8 members per VEC for two days			
	Component Total	,			11.34				
	MANAGEMENT INFORMATION SYSTEM (MIS)								
	Salary for Programmer	1:'	Per Person per Month	0.07000	0.35				
	Salary for Data Entry Operator	2.1	Per Parson per Month	0.05000	0.50				
	TA/DA		Lumsum	0.10000	0.10				
	Purchase of Computer equipments & Accessories		Lumsum	;	Į	5 Computers-3 for MIS Unit. 1-For DPC, 1- For Programme Unit, Laser Printer-1, Scanner-1, Modem-1, Inkjet Printers-2, LAN Accessories, UPS-600VA 2 Nos, 2KVA-1 Nos			
5 <i>A</i>	Air Conditioner	2 f	Per Set	0.40000	0.80 1	1-for MIS, 1-for DPC			

DISTRICT ELEMENTARY EDUCATION PLAN 2001-02

CCDE	COMPONENT/ACTIVITY/SUB ACTIVITY	Phyical target	Unit of meaure	Unit cost 1	Total cost	Remarks
L.2	Vaccuam cleaner	ĺ	Per Set		0.07	
L.T	Purchase furniture		Lumsum		1.00	
L.ā	Purchase of consumable	5	Months	0.10000	0.50	
L.£	Training of CRCC & HTs on EMIS data collection	1833.4	Per Person per Day	0.00100	1.83	
L.30	Site maintenance (including Air conditioner)	Lumsum			1.00	
L.11	Telephone installation including internet connections				0.36	
L.12	Telephone charge	5 Per Month		0.0,1000	0.05	
L.13	Preparation of DEEP 2002-03	8 Lumsum		0.05000		umsum @Rs 5000/- per block+ Rs 5000 for District Level
			u experienta del permitario di constanti			lanning
I	Supervision		Lumsum		0.10	· · · · · · · · · · · · · · · · · · ·
	Printing of EMIS Formats	1923.4 Copies		0.00010	0.19	·
1 ma	Meeting/ Semeinar/ Sharing .W/S	Lumsum			0.50	
	Trainig of MIS Personnel	Lumsum		-	0.50	
	Purchase of books		umsum		0.20	
	Component Total	1		<u> </u>	14.46	Market Market Control of the Control
	ACTION RESAERCH & EVALUATION					
	Study On Enrolment & Dropout	l	umsum		1.50	
	Component Total				1.50	
	INNOVATION	- •				
1	Innovative Activities	—————		,	0.50	
	Component Total			<u> </u>	0.50	
I	SPECIAL FOCUS GROUP					
B.	Special campaign for enhancement of hardest to reach	70	camps	0.05000	3.50	
	group children's participation				3.50	
	Component Total				3.50	
	DISTANCE EDUCATION			0.75000	6.00	
1	Equipment and accessories for Tee conferencing	8	set s	0.75000	0.00	j
М.2	crogrammes at DIET and all BRC			0.50000	0.50	
	Development of Self Instructional materials			0.50000	6.50	
	Component Total				0.50	
Q	NCLUSIVE EDUCATION FOR DISABLED CHILDREN					
	Avarage appropria	-	blooks	0.10000	0.70	•
M1 /	Awarness campaign	7	blocks	U. 100CU	0.70	

DISTRICT ELEMENTARY EDUCATION PLAN 2001-02

CODE	COMPONENT/ACTIVITY/SUB ACTIVITY	Phylical target	Unit of meaure	Unit cost	Total cost	Remarks
	Component Total				0.7)	
R	CIVIL WORKS					
K.1	Reparing of school building	140	schools	0.05000	7.00	
K.2	Construction of Additional classroom/CRC	140	classrooms	1.30000	182.00	
K.3	Construction of 70 Bedded Hostel For DIET	1	Building	15.50000	15.50	
K.4	Construction Of Existing School Buildings	35	Building	2.50000	87.50	
K.5	Drinking water facilities	70	tube wel	0.0 7000	4.90	
K.6	Toilets	. 70	Numbers	0.20000	14.00:	
	Component Total				310.90	
	Grand Total				1119.32	