DISTRICT PRIMARY EDUCATION PROGRAMME (DPEP)

National State Appraisal Report

Gujarat

February 6-9, 1996



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DPEP - II GOI APPRAISAL MISSION TO GUJARAT (Feb 6-9, 1996)

The DPEP Bureau appraisal mission to Gujarat comprised Dr. S.M.I.A Zaidi, NIEPA, Mr. V. P. Budhiraja, Civil Work Consultant, Dr. Jyotsna Jha, Consultant, Technical Support Group and Mr. V. Natarajan, Consultant, Technical Support Group. The Mission visited Gujarat during February 6-9, 1996. The Mission interacted with all the three district teams as well as the state planning team and discussed their plans at GCERT, Ahmedabad. The mission submitted its report to DPEP Bureau.

I. State Background and Issues

A. Background

- 1.1 Gujarat State located in the western part of India is spread over an area of 196024 Sq. Km. which is around 6 percent of the area of the country. It has 19 districts which are divided into 184 talukas and has 18569 inhabited villages. The total population of Gujarat according to 1991 census, was 41,309,582 out of which 21,355,209 were males and 19,954,373 females. The percentage of scheduled caste and schedule tribe population was 7.41 and 14.92 respectively. About one-third population of the state (34.49 percent) lives in urban area which comprises of 264 towns and 92 municipalities. The decadal growth of population during 1981-91 was 21.19 for the state.
- 1.2 The literacy rate of the state according to 1991 census was 51.17 which is a little less than the literacy rate of the country as a whole. Gender disparity in literacy is high as the male and female literacy rates are 61.03 and 40.62 percent respectively.
- 1.3 The latest figures show that there are 33.327 primary schools, 3787 secondary schools, 1835 higher secondary schools and 434 colleges in the state. In 1994-95 there were 178182 teachers in primary schools (consist of grades I VII) out of which about 44 percent are females. The percentage of teachers belonging to SC and ST categories was 11.8 and 14.4 respectively which shows that their representation in teachers at primary schools is satisfactory. The total enrollment in primary schools in 1994-95 was 7642324 out of which about 42.4 percent were girls. About 9.91 percent of primary school students belongs to SC while 14.40 percent belong to ST category which is comparable with their population percentages.
- 1.4 There is no centrally sponsored Non Formal Education scheme in the State. However, there are special schools set- up for tribal areas where residential facilities are provided.
- 1.5 District Primary Education Programme (DPEP) is being launched in three districts of Gujarat namely Banaskantha, Dangs and Panchmahals. A brief introduction of these districts is being given below.
- Banaskantha district had a population of 2162578 according to 1991 census. Out of this about 48.3 percent were females and 10.63 percent of total population belongs to SC and 6.91 percent to ST category. The district consisting of 11 talukas has literacy rate of 31.46 as per 1991 census. The male and female literacy rates were 43.94 and 18.06 respectively which shows a very high gender disparity. The district has 1945 primary schools with 303681 students out of which only 36.2 percent are girls. The district shows a low enrollment and high dropouts at primary level. Net enrollment ratio of the district for 6-11 age group is 72.84 which is as low as 57.21 for girls as against 87.38 for boys. The drop-out rate for grades 1 to V (1990-1995 is 61.7 percent.

- Dangs is a hilly district covered by forests and is almost completely rural having about 94 percent tribal population. The total population of the district is only 144091. In 1991 the literacy rate of Dangs is 34.14 according to 1991 census. The male and female literacy rates were 40.60 and 27.51 respectively. The district has (as on 1994-95) only 386 primary schools with 38256 students and 1042 teachers. The percentage of girls in primary enrollment is around 47.2 while percentage of ST in enrollment is 96.94. The district shows a very high dropout rate of 74.25 percent (1988-1994 at primary level which is 81.7 percent for girls.
- 1.8 Panchmahals district having 11 talukas is inhabited by 24,48725 people according to 1991 census out of which about 47 percent population belongs to ST. The sex ratio in the district is 858 female to 1000 male, while rural population accounted for about 89 percent of total population. According to 1991 census the literacy rate of the district is 37 percent which is 46 % for males and 25% for females. There are 3275 primary schools with 12486 teachers out of which 36.6 percent are female teachers. The total enrollment in primary schools is 490235 out of which 42.85 percent are girls. The attendance is irregular and dropout rates are high. The drop out rate in the district is about 47 percent in grades I to V for all students while for girls it is as high as 51 percent.

B. Issues

- 1.9 More than 99 % of population in the rural areas have been covered with the schooling facilities within a radius of 1 km. in the State of Gujarat. However Net Enrollment Ratios (NERs) are much lower in all the three districts as compared to the state. At the state level net enrollment ratio is estimated to be almost 100% whereas it is about 72.84 for Banaskantha, 63% for Panchmahals and 95% for Dangs.
- 1.10 Gender disparity is quite sharp in two districts, Banaskantha and Panchmahals as is obvious from the figures given in previous section. Augmenting demand for girls education, and making schooling facilities responsive to the needs of specific target groups imerge as major issues for the Gujarat DPEP programmes.
- 1.11 Retention of children is another major issue, common across all three districts. Though the drop-out rates are high among both boys and girls, they are relatively much higher for girls in all three districts. To create enabling and attractive schooling or alternative schooling facilities to keep children in school emerges strongly in all three districts. Support services for girls also becomes an issue to be addressed.
- 1.12 One district Dangs is predominantly tribal and the other, Panchmahals has a substantial tribal populations. Access and retention of tribal children in primary schools is a major issue to be addressed in DPEP. Related also are pedagogical interventions like medium of instruction, curricula and teacher training which are responsive to the needs of the tribal populations.
- 1.13 The education of children of migratory parents is another important issue in two districts, Dangs and Panchmahals. Both inter-district as well as intra-district migration is

common among tribal groups in Dangs which makes the problem of their children's education difficult. Panchmahals also faces this problem as migration is common among a part of the population who go out of district to earn their livelihood for about 6 to 8 months every year.

- 1.14 Alternative schooling with a flexible school calendar, adjustable timings and appropriate curricula becomes important to address the issues of child labour, migration and drop outs. Since there has not been any system of non-formal education, it becomes all the more important to develop and experiment with some alternative schooling modules.
- 1.15 The quality of teaching remains an issue. Achievement levels are quite low at primary level. The state has developed and introduced the competency based textbooks for grade I and II on the minimum levels of learning (MLL) approach and is in the process of introducing already trialled MLL based textbooks for grade III and IV.
- 1.16 A number of posts sanctioned by the State Government for primary school teachers (1239) remain vacant in the districts. The ratio of women teachers to men teachers remains low at 25.7% in Banaskantha as compare to the state average of 44.1%. Though most of the teachers have received pre-service training, in-service training has to be strengthened.
- 1.17 Several activities of some of the departments, other than education, are significant from the point of view of DPEP implementation. Jawahar Rojgar Yojna of department of Rural Development has some provisions for building school. Several schemes under the Tribal sub-plan also address the primary education system. They include provisions for free uniforms, textbooks and scholarships for tribal children. The ICDS programme of the Women and Child Development Department provides pre-school facilities in the blocks.

II. Project Concept and Composition

A. Objectives

National Goals and Objectives

2.1 The District Primary Education Programme (DPEP) is aimed at achieving the goal of UPE by the turn of the century. In this regard the specific goals envisaged are,(i)to reduce differences in enrollment dropout and learning achievement among gender and social groups to less than 5 percent, (ii)to reduce overall primary dropout rates for all students to less than 10 percent, (iii)to raise average achievement levels by 25% above measured base line levels, and (iv)to provide access for all children to primary (I-V) schooling where possible or its equivalent non-formal education.

State/District Objectives

2.2 The three districts aim to improve enrollment, retention and achievement levels in primary schooling. The district aim to achieve 100% net enrollment and a substantial increase in their retention rates. Banaskantha aims to increase its total retention rate to 70% by project end while it is about 38.3% at present. Panchmahals aims to increase the retention rate for boys from 55% to 90% and for girls from 48% to 85% by the end of the project. The target retention rate at the end of the project for Dangs is 80% for all children of 6 - 11 age group. The districts have fixed their enrollment and retention targets separately for girls and boys. The targets have also been phased on yearly basis for the project period which may be subject to start-up and Annual Plan review. The districts aim to raise average achievement levels of all children in primary school by 25% above measured baseline levels.

B. Project components

Access

Opening Of New Schools

2.3 The availability of schools within walkable distance (defined as one Kilometer for primary school children as per the national norm) is not major issue in the state. There are still many villages and habitations without a primary school. Gujarat's justification for opening new schools is places where the demand comes from the Panchayat and is backed by availability of at least 40 children in the relevant age group, and the claim is verified by the education department. Based on this assessment, Banaskantha district has proposed to open 100 new schools, Dangs district 10 new schools and Panchmahals district 200 new schools. The educational community would be involved in the design development activities. Since enrollment is expected to increase further in these areas each school will have two classrooms.

- 2.4 The project would finance construction of two classrooms, toilet, drinking water facilities, furniture and books in these schools. The supervision activities for these construction works would be financed by the project. The project would also finance the salaries of two teachers each new school.
- 2.5 No construction activities are anticipated in the first year. All the districts would undertake school mapping exercise in the first year to decide the location of the school to be constructed in the second year. The project would finance school mapping exercises in the districts.
- 2.6 Designs will be developed that reflect the education environment and with the DPEP pedagogical vision; towards this, 'visioning' exercise will be needed. The state will experiment with new cost-effective designs with the support of a Classroom Construction Innovation Fund. The project would finance the design development activity including construction through the Classroom Construction Innovation Fund.
- 2.7 It was agreed that standard designs would be submitted to the DPEP Bureau after vetting by SPO prior to the start of construction. It was also agreed that the state project office would identify and hire incharge official for supervising monitoring Civil Works by May 30, 1996. The revised construction manual will be ready by September 30, 1996.

Alternative Schooling

- 2.8 All three districts have proposed opening of alternative schools to provide access to those children who remain outside the purview of the formal education system due to certain socio-economic reasons. Alternative schooling is meant to address prevalent issues like migration, child labour and school drop outs.
- 2.9 All three districts will develop district specific alternative schooling modules in the first year. They would evaluate existing modules in other parts of the States and elsewhere in the country. In the second year few centres would be opened on a trial basis based on one or more modules developed in the first year. Special attention would be given to the problems and needs of children of migratory parents in developing the modules. The successful module would be scaled in the third year of the programme after an independent evaluation establishes their worth.
- 2.10 The project would finance development, trialling, evaluation and scaling of these alternative schooling modules in the districts. Salaries of instructors, costs of teaching-learning materials and training will also be met by the project.
- 2.11 It was agreed that the state government would involve the NGOs that are active in the field of alternative schooling in the process of developing and trialling the alternative schooling modules.

Residential Schools for Tribal Children

2.12 Inter district and intra district migration is a specific problem and to address this issue, Dangs district proposes opening of one residential school for 100 students on an experimental basis. The district already has a system of residential schools for tribal children starting from Grade III. However, under the project the district proposes to open the school starting from Grade I only. It was agreed that the district would present evidence of demand and parental support and also an evaluation of existing residential schools to DPEP Bureau. The financing of this component by the project would be subject to evaluation of this evidence by the Bureau.

Retention

Environment Building and Mobilisation

- 2.13 To generate a demand for primary education and enhance enrollment and retention of girls and other disadvantaged social groups the component of environment building and mobilisation become crucial. The proposals from the districts and the State level include a number of awareness campaigns for building environment and to generate demand among educationally backward groups. The project would finance these mobilization activities including development and distribution of materials and honoraria to facilitators. The facilitators would include, among others, motivated primary school teachers in Banaskantha. Media campaigns would be undertaken through posters, folders, slogan writing, cut-outs, film shows, and village based campaigns through Kala Jathas and local folk cultural programmes. Special attention would be given to gender issues in awareness campaigns. In addition all the districts would form and hold regular meetings of Mother Teacher Associations, to address the issues of enrollment and regular attendance of girls. The expenses on mobilisation activities of MTAs would be financed by the project.
- 2.14 It was agreed with that for each year's AWP&B the districts would specify the type of environment building campaign to be conducted, materials to be developed, agencies engaged and villages to be covered. It was also agreed that the MTAs would be formed and made functional in the districts by July 31, 1996.

Facilities To Existing Schools

Infrastructural

2.15. The districts have proposed improvement of infrastructural facilities in the existing schools to make the school environment more attractive for children and also to provide water in water-starved areas. To address the needs of increased enrollment in some areas Dangs has proposed to construct one classroom more in hundred existing schools. The project would finance construction of additional classrooms and toilets, provision for water supply and storage and repair of existing school buildings in the districts.

Extra-curricular Activities

2.16 In order to make school environment interesting the districts would also organise cultural activities like Science Fare, Sports Festival, exchange visits and annual study tours for students. The costs of these activities would be borne by the project.

Teacher Posts

2.16 A substantial number of teacher posts sanctioned by the State government are vacant in all the three districts. The number of vacant posts is 677 in Panchmahals, 461 in Banaskantha and 101 in Dangs. The state government has agreed that all the sanctioned posts that are vacant would be filled by September 30, 1996 and emphasis would be given to recruitment of women teachers in Banaskantha where the ratio for women teachers to men teachers is quite adverse.

Teacher's quarters

2.17 To ensure teacher availability in the tribal areas of Panchmahals and Dangs district, teacher's residential quarters have been proposed. The teachers do not get places to rent in villages and as a result live in distant places which leads to leader absenteeism. Panchmahals and Dangs districts would construct residential quarters in one of the most difficult talukas on an experimental basis in the first two years. The scheme would be evaluated and only if there are positive results, this would be extended.

Gender Sensitization

- 2.18 To eliminate gender disparities there is inclusion of gender sensitization efforts at various levels in the project. The state is in agreement that inputs in the in-service training programme for teachers would be developed in this light. It was also agreed that aspect of gender sensitivity would be integrated in all training modules. At the state project level, an advisory group for gender issues would be set up. Banaskantha would also form working groups of women teachers for gender sensitisation activities and link their activities with the Mahila-Samakhya programme (a central sector project for women's education and empowerment). The project would finance the workshops, meetings of the resource groups salary of the gender coordinators and other districts specific interventions meant for gender sensitization.
- 2.19 The state is in agreement that the core group would be formed with clear role and functions, by July 31, 1996 with members drawn from institutions, NGOs and other agencies active in the field of women's development. The state would also organise a state level workshop focussed on gender issues by August 31, 1996. A gender coordinator of the State level would be in position at State Project Office by July 31, 1996.

Tribal Issues

- 2.20 Two of the three districts have significant tribal populations that deserve special attention. More than 90 percent of the population in Dang is tribal and in that sense, all the strategies are meant for tribal children. However, there are specific problems which districts are also seeking to address. In Dang, supplementary reading materials in local dangi dialect would be developed and training to teachers in the dialect provided so as to facilitate teacher student interaction. Panchmahals would take up incentive schemes in one tribal block in which educational materials would be distributed.
- 2.21. It was agreed that the state would form an advisory core group for tribal education by July 31 1996. It was also agreed that project resources will be allocated for the education of tribal students at least in proportion to the share of the tribal population in the district.

Convergence with other programmes and agencies

2.22 A number of agencies including Tribal Welfare Department and NGOs are active in these districts. The districts and State level would seek their active co-operation in developing and implementing a number of activities. All the schools would have regular check up of students with help of primary health centres and make a health card for all the students. Aanganwadis Centres are being run under the ICDS project in all three districts. However, the focus of these centres is on nutrition and the educational component is very weak. The districts would organize training of Aanganwadi Workers to strengthen the element of pre-school learning. Besides, State Government is also providing ECCE Centres with its own resources to those villages which do not qualify for opening ICDS centres, from its own resources. The projects would finance expenditures on school health programmes and trainings of ECCE workers.

Quality Improvement

Training

2.23 Training of teachers and other functionaries is an important input in the programme. GCERT at the state level and DIETs at the district level would be the primary institutions for training. Two new structures, Taluka Resource Centre (Taluka is equivalent to block in Gujarat) and Cluster Resource Centre (A Cluster of 8-12 schools) would be created under the programme to facilitate decentralized trainings and academic supervision. TRCs would be the nodal agency for training at Taluka Level. CRCs would also be used for the purpose in case of non-residential trainings. Training of teachers will be organized for all teachers so that teachers of all grades will benefit. During the course of the project every teacher will receive about 25 days training. This will be phased as an annual programme of 5 days each for five years. To realize this goal, distance education techniques will be used in parallel with traditional face to face training. Apart from primary teachers themselves, training will be provided for headteachers, instructors of alternative schooling, coordinators of TRCs and CRCs, ECCE facilitators, VEC members, education officials and members of technical resource groups at state, district and sub-district level.

- 2.24 Only limited training is planned for the first year of project implementation. The first year would be devoted the evolution of a state-specific understanding of teaching practices that is activity-based, child-centred and promotes joyful learning. Towards this, if necessary, some short-term action research would be initiated to feed into the process of module development. While personnel would be sent to DPEP I states for exposure visits, particularly in areas related to teacher training, the SCERT and the state resource groups would evolve draft training modules, if necessary with external support (e.g. NCERT or the national TSG); special attention will be paid to issues such as multi-grade teaching, needs of tribal children and girls. These modules would be tried out and feedback obtained before they are scaled up.
- 2.25 The project will fund for exposure visits, action research, module development, trainings of teachers, other functionaries and master trainers.

Textbook Review

2.26 It was agreed with the State government that newly developed textbooks for Grade III and IV would be reviewed by May 31, 1996, before putting them into the educational system. Similarly textbooks for class I and II which are in use will be reviewed in December 1996. For the peer reviews the State will draw upon the expertise of NCERT. It was also agreed that Gujarat will continue a system of periodic review of textbooks on a yearly basis so that feedback can be used to improve teaching learning materials and process. The costs of the reviews would be borne by the project.

Free Textbooks and Educational Materials

2.27 The state has the provision for supply of free textbooks to SC and ST children. The DPEP project would provide free textbooks to girls and the project would bear the costs for this. In addition, the schools would be also maintaining a small library with a book-bank facility from where poor non SC, ST children would be able to get textbooks on loan basis. Girls in Panchmahals district would be provided with other educational materials by the project.

Supplementary Reading Materials

2.28 It remains a fact that for a large majority of the children, the only reading material available still remains the textbook. It is in this context that the development of supplementary reading materials is being proposed towards pedagogical enrichment. A multi-disciplinary team, comprising of teachers, subject experts, writers, illustrator, designers and other resource persons from various levels would be constituted to undertake this task. Stemming from an analysis of existing materials, a process of development of supplementary materials would be initiated that would involve trialling before finalisation. The project would fund the development, trialling and review of supplementary reading materials.

Teaching-Learning Aids

2.29 Unicef aided programme of joyful learning has been adopted by the state. This includes development of low cost teaching aids. Under this project the State envisages to integrate the experience into the formal schooling system. The project would finance organisation of training workshops for developing low cost, activity based teaching-learning materials.

Research Studies

2.30 As per DPEP design, the State proposes an action research agenda to further develop strategies for enrollment, retention and quality improvement. Action research on alternative schooling, tribal education, effects of migration and teacher training modules would be undertaken. The State would also undertake a number of evaluation studies periodically and the outcomes will be reflected in the programme components of the subsequent year's AWP&B. DPEP would finance the action research and evaluation programme.

Implementation and Institutional Capacity Building

Implementation

State level

- 2.31 For organization, implementation and evaluation of the District Primary Education Programme in Gujarat the state has constituted a registered society known as Gujarat Council of Primary Education. This society is empowered to make financial and project implementation decisions. Further an Executive Committee has been formed for taking project related administrative and financial decisions. The State level would be providing implementation and supervision support to the district and sub-district levels in areas of textbook development, in-service teacher training, research and evaluation, computerised MIS and other crucial issues. Gujarat Council of Educational Research and Development (GCERT) would be the nodal agency for quality improvement aspect. GCERT would be supported by the Resource Group drawn from the various institutions and other groups to be set up by the state.
- 2.32 For the effective implementation and monitoring of the programme, the Director of Primary Education, Government of Gujarat (GOG) has been designated as ex-officio State Project Director of DPEP. However, the GOG will be appointing a full-time SPD by March 31, 1996. he/ she will be assisted by an additional project director and his office will be staffed by an administrative Officer, a finance and accounts Officer, incharges of monitoring, teacher training, women's development, civil work and media. The GOG is in agreement that the State Project Office (SPO) consisting of at least three key staff, one Finance / Procurement Officer, one Civil Work Incharge and one Training Incharge would be in place by July 31,1996. In addition, the state project office would also appoint an administrative officer, a women development officer, one media in charge, two senior clerks, two drivers and 6 posts of grade IV employees by the end of the first financial

year, i.e., March 31,1997 (See Annex 1 for management structure). The salaries of all these staff will be financed by the project. The SPO will be provided with furniture and office equipment. The project would finance investment and recurring 'costs on salaries and equipment under management expenditure within the limit of 6% of the total project outlay.

District Level

- 2.33 The Gujarat DPEP society will have a district branch. At the district level also a Governing body will be set up that would ensure the smooth implementation of DPEP activities. The District will also set up an Executive Committee at the district level.
- 2.34 For the implementation of the programme, district primary education officer (DPEO) is designated as ex-officio district project coordinator(DPC) who will be assisted by a full time assistant project coordinator. The district project office will be staffed by administrative-cum- accounts officer, senior clerk, steno, clerk-cum-typist, drivers, peons and part-time sweeper. In addition to these the districts will also appoint specialists in women and tribal development, alternative schooling, and media. The plan documents have clearly defined the roles and responsibilities of various bodies formed for implementation and monitoring of DPEP at district level (See Annex 1). The DPO also will be provided with furniture and office equipment, and the investment and recurrent costs will be borne by the project. The state has agreed to appoint the full-time assistant DPC by April 10, 1996.
- 2.35 The district and the state are also in agreement that DPO's office will be fully staffed and project accounts will be opened by July 31, 1996. It was also agreed that DPO office staff would be oriented and trained by August 31,1996. The existing supervision system would be oriented and trained towards the programme, and would be supported by the new Taluka (sub-district) and school cluster level structures in execution of their task (these new structures have been discussed in the institutional building section). The project would finance the training and salary costs of the staff of DPO but not of the existing staff of the department. The project would bear the costs of their orientation and training only.

Village level

2.36 At the village level the DPEP will be implemented under the overall supervision of Village Education Committees (VEC). Formation of VECs is very crucial for decentralised management of the programme. The state has agreed that the VECs will be formed by April 30, 1997 and be trained and made functional by June 30, 1997. The state is also in agreement that the parents, women and socially disadvantaged groups (SC./ST) would be given proper representation in the composition.

Institutional Capacity Building

Management Information System

2.37 The state and districts will establish a computerized management information system in order to facilitate regular monitoring and evaluation of the programme. The state will develop its system on the line of earlier DPEP states so that the information can be integrated and be used at the national level. MIS units would be set up and attached to the state and the district project offices. The state will appoint one MIS specialist and a data entry operator and the districts also will appoint two data entry operators each The project would finance hardware, software, furniture and staff for MIS units, training of staff and recurring expenditures at the state and the district level.

Gujarat Council of Educational Research and Training (GCERT)

- 2.38 Gujarat Council of Educational Research and Training (GCERT) is the nodal agency for the training activities as well as for revision of text books. A number of crucial faculty posts are vacant. Though all the faculty members of the SCERT would be involved in the tasks of DPEP, the state would identify and orient some of the existing faculty members as a team especially responsible for the implementation of the programme by April 30, 1996. The state government has agreed that existing vacant posts would be filled by July 31, 1996.
- 2.39 In addition to the filling up of the existing vacancies, the state will appoint three specialists in the area of Alternative schooling, Tribal issues and Gender issues in GCERT. The DPEP programme would recruit academic and technical staff to these posts on merit through a transparent selection procedure. Towards this, candidate profiles indicating essential and desired qualifications would be drawn up. Support staff would also be recruited in GCERT to provide assistance to these faculty members. It was agreed that the recruitment of these staff would be done by September 30, 1996.
- 2.40 In view of a number of additional tasks that have been envisaged for GCERT under DPEP and the present lack of some infrastuctural facilities the DPEP would finance the renovation of the existing SCERT building in terms of provision of new toilets, water proofing, replacement of some doors/windows etc. and to furnish the building with furniture, audio-visual training aids, photocopier, etc. It was also agreed that GCERT library would be strengthened in terms of books and furniture.
- 2.41 The existing GCERT does not have any hostel facilities. The proposal for construction of a hostel is justified in view of a large number of residential training programmes that would be conducted at GCERT under the DPEP. It was agreed with the State government that DPEP would finance the hostel facility provided it is constructed in the main GCERT campus at Ahmedabad. The revised proposal for the building would be submitted by the state government by July 31, 1996 so that DPEP Bureau could consider it in the AWP&B for 1996-97.
- 2.42 The state does not have any institute of educational planning and management nor does it propose to establish one. The state will open a Planning and Management unit

within GCERT with four faculty members supported by three support staff. The state is also in agreement that details of faculty profile and training plans would be made available to DPEP Bureau before approvals of AWP&B, 1996-97 are sought. It was also agreed the state would take benefit from external inputs such as those from the NIEPA and the national TSG for the purposes of creation and orientation of the this unit in GCERT. As the state is proposing the expansion of GCERT and not the establishment of a separate institute for P&M, the GCERT will also be provided with a vehicle and a driver under the project. The unit would be established and made functional by March 31, 1996.

Textbook Board

2.43 The Textbook Board, Gandhinagar, is an autonomous institution responsible for development and publication of teaching/learning material. In the light of the emphasis on greater efficiency and cost effectiveness in the production process DPEP would finance certain equipment including DTP systems and software to facilitate the production of camera ready copies and computers to facilitate textbook distribution and inventory control. The project would also finance training of existing staff and salaries for additional four professionals. The professionals will be recruited on contract basis.

State Resource Group and Networking

- 2.44 In order to facilitate technical support to SPO the state would form a State Technical Support Group. This would be a standing body of resource persons readily available to advise the SPO and help in DPEP implementation at the state and sub-state level. They would provide academic and technical inputs to various initiatives undertaken at the state, district and sub-district level. It was agreed that SRG would be established by October 31, 1996
- 2.45 Gujarat has a number of institutes as well as NGOs that are active in the field of primary education. In order to utilise the expertise and experiences of these institutes, the state would initiate networking and form core groups for specific areas like gender and tribal issues. It was agreed that the networking of the organisations and formation of the core groups with clear definition of their role would be over by December 31, 1996.

District Institute of Education and Training (DIET)

- 2.46 At the district level the District Institute of Education and Training (DIET) plays a crucial role in undertaking teacher training and capacity building exercises. All three districts have DIETs. Under DPEP, a very active role has been envisaged for DIETs. The DIETs would train master trainers for in-service training, provide support to Taluka Resource Centres to conduct training, monitor quality of training, develop district specific learning material, assist SCERTs in trialling textbooks and other learning material, and conduct research on district specific issues.
- 2.47 In the light of critical role envisaged for DIET, the DIETs would be strengthened under DPEP with a vehicle and a driver, library books, furniture and equipment.

2.48 All the three DIETs have large number of vacant posts. It was agreed that the State government would fill these existing vacancies and fully operationalise DIETs by December 31, 1996. It was also agreed that the DIETs would identify and orient existing faculty members for DPEP activities by August 31, 1996.

Taluka Resource Centre (TRC)

- 2.49 Keeping in view the enormous task of training of teachers and other functionaries by DIET's for the whole district and also with an aim to further decentralise the training and supervision structures, the state would create Taluka (equivalent to Block) level resource centers at sub-district level. The TRC would be provided a training coordinator and two support staff. The coordinator will be complemented by at least two resource persons identified as far as possible from the local area. The team will be trained and supported by district DIET. It was agreed that TRC's will be established in the first year. Panchmahal and Banaskantha will have 11 TRCs each and Dang which is a single Taluka District will have only one TRC.
- 2.50 The project would finance construction, establishment expenditure including furniture, equipment and books, staff salaries, training cost and recurring expenses of TRCs.

Cluster Resource Centre

- 2.51 To further decentralise the supervision activities and strengthen the feedback system the State would create Cluster Resource Centres. Cluster Resource Centres (CRC) would be located in one of the schools which is accessible to the nearest 8 to 12 schools. The CRCs will have one full time coordinator. Gujarat has not proposed any construction activity for CRCs. CRCs would be situated in one room of existing schools. Only those schools would be chosen which have extra rooms for the purpose. The project would finance coordinator's salary and all other recurrent costs for CRCs.
- 2.52 The state has agreed that TRCs and CRCs would be made fully operational by June 1997. Since these are new structures to be created and there role is going to be very crucial for success of the quality development inputs of the programme, the state would organise a workshop by May 1996 to discuss the roles and functions of these structures as well as method and time-frame for identification and recruitment of their coordinators.
- 2.53 School: Inputs from all institutions described above converge on school improvement and effectiveness. The project would provide for improved physical facilities and encourage community participation. VECs would be actively involved in mobilisation and supervision activities. Under the project each school would get Rs 500.00 per teacher per year for purchasing material for making learning aids and making teaching practices more activity based. Each VEC would be also provided with Rs 2000.00 annually for school improvement.

III. Costing and Procurement

A. Costing

- 3.1 The cost estimates have been worked out in detail for the districts and the state. Annex 2 gives the component wise cost estimates for all the activities and sub-activities. Annex 2 also gives the summary cost estimates for agreed categories of expenditure. The percentage of civil works costs are within the 24% of total costs and the management costs are within the 6% ceiling as per DPEP guidelines.
- 3.2 The state component plan budget proposals for the five years are Rs. 731.06 lakhs out of which 15.7 percent is for Civil Works, and 68.8 percent for other educational programme mainly capacity building.
- 3.3 The cost proposals for Dang district comes out to be Rs. 912.99 lakhs out of which 24.4 percent is accounted for civil works, 6.4 percent for management and the rest for other educational programmes.
- 3.4 The district proposal for Banaskantha is of the order of Rs. 3942.5 lakhs. The percentage of civil works and management is 17.6 percent and 2.5 percent in the project outlay respectively. More than three-fourth amount is proposed to be spent on educational programmes.
- 3.5 The total baseline cost proposed for Panchmahal works out to be Rs. 3980.06 lakhs out of which 19.1 percent is for civil works and 2.6 percent for management while more than 78 percent is budgeted for educational programmes. The following table presents the proposed budget for the three districts and the state component plan.

Table 3.1: Estimated Project Costs for Gujarat

Districts	Investment Cost		Recurren	t Cost	Total Baseline Cost	
	Total	Percent	Total	Percent	(in Rs. lacs)	
Banaskantha	1575.0	40.0	2367.50	60.0	3942.5	
Dangs	502.96	55.1	410.03	44.9	912.99	
Panchmahal	1556.06	39.1	2424.84	60.9	3980.9	
State Component	548.26	74.79	192.80	25.21	731.06	
Total	4182.28	43.71	5395.17	56.29	9567.45	

Financial Feasibility and Sustainability

3.6 The finance study shows that the trends in State finances in Gujarat seem to be quite strong, despite the fact that their has been an upward trend in the budget deficit

since late 1980s. It is obvious that the revenue receipts have been quite buoyant. The State has been able to mobilise about 10% of its State Domestic Product (SDP) during the 80s which can be considered quite satisfactory. A notable fact is that one of the reasons for increase in public expenditure that has led to increase in deficit is increase in expenditure on social sectors.

- 3.7 The State had spent an amount of Rs. 86389.61 lakh on elementary Education in 1994-95. During the last 22 years i.e. 1971-72 to 1993-94 the expenditure on elementary education has increased to 25.29 times. The expenditure on education commands on average 20% share in the total revenue expenditure of the State government. Moreover, it claims more than 50% share in revenue expenditure on social and community services. Further, more than 50 percent of the total expenditure on education goes to elementary education in the State. It was 55.82 percent in 1993-94. The figures show that State considers the education to be a priority sector and allocates sizable budget to it.
- 3.8 The share of recurrent costs in State plan is 25.21 percent whereas it is 44.9 percent for Dangs, 60.9 percent for Panchmahals and 60.0 percent for Banaskantha. The share of recurrent costs is 56.29% in the total project cost. The analysis of the state finances (Annexure 6) shows that the State should be able to sustain the incremental costs that the project would leave after completion.
- 3.9 The State government has agreed to bear 15% of total project costs. It has also been agreed that the expenditure on elementary education by the State Government will be maintained in real terms at levels of 1995-96. It was also agreed that the project expenditures would be additional to the expenditure made by the State government

B. Procurement

- 3.10 The state would be involved in a number of activities which would require procurement of civil works services and materials, vehicles, furniture, equipment, books, textbooks, teaching and learning materials and various types of services. It was agreed that the IDA procurement procedures would be strictly followed for any procurement at the State, district and village level for DPEP activities. The State presented draft procurement plan for the first year of activities at the State and district level. An estimate of the procurement activities for the project period was also furnished. These are attached as Annexures 7A and 7B.
- 3.11 It was also agreed to depute responsible officials from the State and district project offices to a training programme on procurement procedures being organised at the national level in April, 1996.

IV. Project Implementation and Monitoring

4.1 The state has a strong administrative machinery in the form of Directorate of Primary Education. The fact that the State has been able to formulate district and State component plans in an acceptable form and in time shows sufficient capability to implement and monitor the DPEP in all the three districts. Similarly the district administrations shows enough capability and willingness to initiate the programme.

Planning Process

- 4.2 The process of planning started in Gujarat with identification of district and State planning teams in July, 1995. The teams were oriented towards DPEP in a national workshop held in Delhi during the last week of July, 1995. Following this the teams were trained in planning techniques and participatory methods through national workshops held during months of August and September, 1995. The planning teams started collecting data and other relevant information as well as feedback from stakeholders in September, 1995. They were provided resource support by visiting national planning assistance teams as well as local resource institutions. The first draft of the district and State plans were submitted to DPEP Bureau in October, 1995. DPEP Bureau and IDA Pre-Appraisal Missions visited the State separately during the month of November, 1996. The plans were revised during December, 1995 and January, 1996. The planning teams had attended a national training workshop on planning in December, 1995 and received assistance from visiting national planning assistance team in January, 1996. The revised district and State plans were submitted towards the end of January to DPEP Bureau. The appraisal process of the plans by DPEP Bureau teams and IDA Mission started in February, 1996.
- 4.3 The planning process has been participatory, in the context of Gujarat. Since the Panchayati Raj System is fully functional and the education department falls within the jurisdiction of district panchayat, the participation of elected representatives is in-built in the system. Other than these, several block level meetings with teachers, NGOs and other educational institutions were held in all the districts and these have been documented in the plans. VECs are yet to be formed and hence association of actual stake-holders including parents is not visible in the documented participation reports. However, the involvement of taluka level functionaries, NGOs, elected representatives and teachers have been there and plans have taken the feedback from these into consideration. The district would continue participatory methods.

Pre- project Research Studies

- 4.4 Four pre-project research studies have been conducted in the state. The progress of these studies have been largely satisfactory.
- Base-line Learner's Achievement Study is being undertaken by the GCERT. It has been progressing according to the schedule. Data have been collected. Gujarat has faced problems in processing and analysis of the data. To help the State the services of

the NCERT have been made available. The State has agreed to make available the preliminary report of this study by April 10, 1996.

- The draft report of Social Assessment Study has been made available to DPEP Bureau. The study has been conducted in two of the three districts (See Annex 3). It was agreed that the State would submit final report for two districts by March 31, 1996. It was also agreed that the study would be conducted in one more district Banaskantha and the report be made available by May 30, 1996.
- The report of the Finance Study has been submitted to DPEP Bureau (See Annexe- 6). It was agreed that the final report of the finance study would include a detailed presentation of plan and non-plan expenditure on education between 1991/92 and 1996/97 (B.E), the incremental costs resulting from the project (DPEP) and the anticipated non-plan budget allocation in 2002/03 based on recent trends.
- For the Textbook production and distribution study, the state has supplied the required information on the basis of supplied questionnaires to the NCERT.

The State Government agreed that the findings of Social Assessment and Baseline Learner's Achievement studies would be shared in district level workshops in each district by June 30, 1996. This would give the districts an opportunity to integrate the findings in their AWP&B.

4.5 The State had prepared a construction manual which was evaluated by National TSG and DPEP Bureau Appraisal Mission. The State is revising the manual and would submit the revised version to DPEP Bureau by September 30, 1996.

Project Implementation

The Project would be implemented through the management structure developed at the State, district and sub-district levels which is akin to DPEP I States (See Annex 1). The implementation in the initial year of the project would be based on agreements reached as of the Appraisal report and the revised first year AWP&B. The State would submit the revised AWP&B to DPEP Bureau by July 31, 1996. The emphasis would be on project launch and start up activities (see annex 4 & 5). For subsequent years of implementation the AWP&B would be the basis for resource allocations by the DPEP Bureau.

Supervision

4.7 The implementation of the project in the State would be subject to national supervision, as planned and executed by DPEP Bureau. It was agreed that SPO will also develop a process of systematic supervision of the districts.

Monitoring and Evaluation

- 4.8 The project monitoring would be done in three ways a) Project Management Information System; b) Education Statistics Software; and c) Periodic Evaluation by the National Technical support Group. Information would be mainly available for a district; however in case of evaluation the data would be available only for the unit for which the evaluation would be conducted. The project monitoring would be on a quarterly basis and the Education Statistics monitoring would be on an annual basis. The State would implement the EMIS, a software for educational data developed at the national level starting from September, 1996. Another software, PMIS, developed for the programme implementation, would be made operational in the State by January, 1997.
- 4.9 In addition, the State would also undertake several evaluation studies to review the progress. The evaluation methods will be developed especially for pilot projects. The second year AWP&B will include the detailed evaluation plans.
- 4.10 From Educational MIS the indicators that would be monitored is following:
- Enrollment

SC Boys	ST Boys	General Boys
SC Girls	ST Girls	General Girls
SC Total	ST Total	General Total

Gross Enrollment Ratio
Net Enrollment Ratio

• Drop-Out (Will be available after 2-years of data is collected)

SC Drop-out Rate ST Drop-out Rate Girls Drop-out Rate

- 4.11 From the PMIS following indicators will be monitored:
- Physical progress against the approved annual workplan

Number of schools started

Number of NFE started

Number of ECCE started

Number of TRCs started

Number of CRCs started

Number of sanctioned posts of teachers in DPEP districts and posts filled

Number of Additional teachers appointed

Number of Instructors appointed

Number of ECCE Sevikas appointed

Number of TRC coordinators appointed Number of CRC heads appointed

• Financial progress against the approved annual workplan

Quarterly expenditures by project component (activity)

Quarterly expenditure by Cost category (civil works, training, equipment, etc.)

Tabular version of number of consultancies asked for and contracted in project

V. Risks and Benefits

A. Benefits

5.1 The project would provide substantial financial and technical support to the primary education sector of the State. Apart from larger economic and social benefits which the expansion of primary education would bring, the project would lead to a qualitative change in the primary education itself. The focus on activity based and child centered education in the project would add to the State's efforts to develop and implement competency based education. The project would help in improving retention rates in primary schools, especially for socially disadvantaged children. 310 new primary schools would be opened and 1600 centres of alternative schooling would be developed for children belonging to economic and socially weak section.

B. Risks

5.2 Though there are enough evidences to show that the projects would be successful and the State would be able to sustain the programme, certain financial and implementation risks are also recognised.

Financial Risks

5.3 The State is committed to meet the 15 percent of the project costs and would be required to bear the recurrent costs after the project period is expired. This would require additional resource mobilisation as well as reallocation of resources within the State budget. Though the State shows a continuous growth in resources allocated to education sector of which primary education occupies more than half, there has been a continuous increase in the revenue account deficit in the State's budget during the recent past. The financial capability of the State to bear the recurrent costs becomes suspect on this count. However, the substantial tax efforts of the State and the commitment towards expansion and sustenance of the quality education at primary level partially offset this risk. Gujarat also happens to be the comparatively richer State of the country and hence should be able to sustain the programme.

Implementation

5.4 The implementation of the project would be done through registered society. This is a deviation from the normal path under which the centrally sponsored schemes are usually implemented through the State government. Certain new structures would also be created. All these would add many new dimensions to educational management both at district and State level which may lead to problems of coordination.

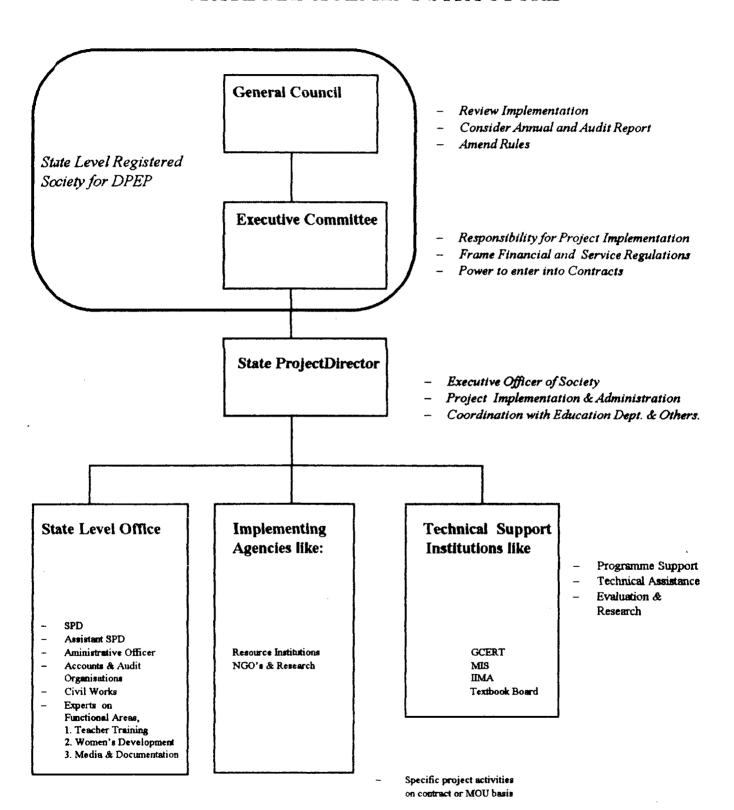
5.5 However, Gujarat has a lot of experience of decentralised planning and implementation of development activities. All the development activities are implemented and monitored through local governments and hence the State is in a much better position to implement this project. The role of a full time State Project Director for DPEP becomes crucial for project management and coordination with various branches of the State government, the education department and the district and sub-district bureaucracies. The State's commitment to go ahead with the project and actions to facilitate planning activities is a smooth manner provide enough evidence to the fact that the relationship between State government and implementing society would evolve and grow to the satisfactory level.

VI. List of Agreements

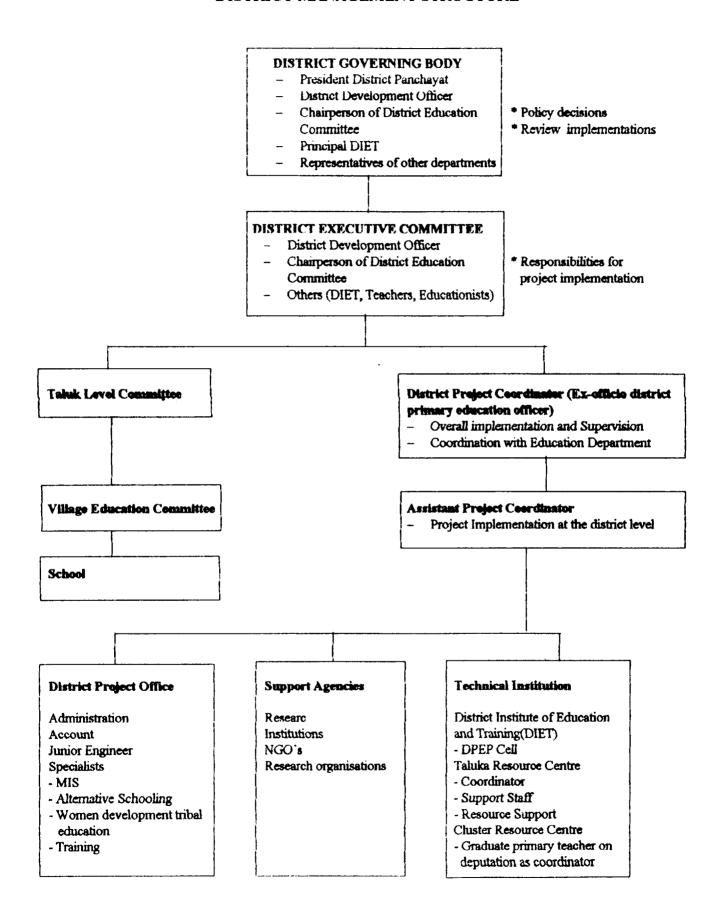
- 6.1 The State has agreed to implement a number of activities by particular dates they can be listed as follows:
- The Government of Gujarat will be appointing a full time SPD by March 31, 1996
- The Government of Gujarat is in agreement that the State Project Office consisting of at least three key staff, one Finance/ Procurement Officer, one Civil Work Incharge and one Training Incharge would be in place by July 31, 1996
- The SPO will be fully staffed by end of year 1, i.e. March 31, 1997.
- Full time Assistant District Project Coordinators will be appointed by April 10, 1996
- District Project Officers will be fully staffed and trained by August 31, 1996
- Village Education Committees will be formed by April 30, 1997 and made fully functional by June 30, 1996
- State Technical Resource Group will be established and training of professionals completed by October 31, 1996.
- The existing vacant posts of GCERT would be filled by July 31, 1996
- The additional staff for the project would be recruited for GCERT by September 30, 1996
- The revised proposal for construction of GCERT hostel building would be submitted by the State government by July 31, 1996 to DPEP Bureau.
- The Planning and Management Unit would be established as a wing in GCERT and made functional by March 31, 1996
- Networking of Institutions would be over by December 31, 1996
- All the existing vacant posts of teachers in three DPEP districts would be filled by December 31, 1996.
- State government would fill existing vacancies and fully operationalize the DIETs by December 31, 1996. It was also agreed that DIETs would identify and orient faculty members for DPEP activities by August 31, 1996.

- TRCs and CRCs would be made fully operational by June 30, 1997. The State would organize a workshop my May 1996 to discuss the role and functions of these structures as well as method and time-frame for identification and recruitment of their coordinators
- The State would undertake a review of MLL based textbooks that have already been developed and trialled for Grade III and IV in May, 1996. The MLL based textbooks for Grade I and II which have already been introduced would reviewed in December, 1996
- The MTAs would be formed in all the three districts by July 31, 1996
- The Advisory Core Groups for Gender and Tribal Issues would be formed by July 31, 1996 and State level workshop focussed on gender issues would be organized by August 31, 1996
- The revised Construction Manual will be ready and submitted to DPEP Bureau by September 30, 1996. The State would identify and hire State Officer charged with monitoring of Civil Works by May 30, 1996
- The State would submit the preliminary report of Baseline Learners Achievement Study to DPEP Bureau by April 10, 1996
- The final report of Social Assessment Study for all three districts would be submitted to DPEP Bureau by May 31, 1996
- The State would submit revised First Year Annual Work Plan and Budget by July 31, 1996
- The State government agreed that the findings of Social Assessment and Baseline Learner's Achievement Studies would be shared in district level workshop in each district by June 30, 1996.
- The State would implement the EMIS from September, 1996 and the PMIS would be made operational by January, 1997.

STATE MANAGEMENT STRUCTURE



DISTRICT MANAGEMENT STRUCTURE



COST ESTIMATES

STATE PROPOSALS ~ IDA-II (SUMMARY)

A	PLANNED 1996-97			TOTAL PROJECT PROPOSAL		
GUJARAT	PHYSICAL TARGET	AMOUNT (Rs.Lakh)	AMOUNT (in US\$)	PHYSICAL TARGET	AMOUNT (Rs.Lakh)	AMOUNT (in US\$)
DISTRICT BANASKANTHA						
CIVIL WORKS	11	93.500	\$2,66,381	2011	693.50	\$19,75,783
FURNITURE	79	5.850	\$16,666	191	22.350	\$63,675
EQUIPMENT .	5	9.100	\$25,925	18	21.300	\$60,683
VEHICLE .	1	3.000	\$8,547	5	15.000 ·	\$42,735
BOOKS AND LIBRARIES	0	0.000	\$0	2089	140.80	\$4,01,139
LOCAL CONSULTANTS	4	1.400	\$3,988	16	8.000	\$22,792
TRAINING COST INCLUDING TA/DA	5477	17.628	\$50,222	32195	496.93	\$14,15,754
WORKSHOPS AND SEMINARS	3	0.790	\$2,250	95	14.950	\$42,592
AWARENESS CAMPAIGN EXPENSES	1139	49.650	\$1,41,452	7748	162.45	\$4,62,820
SALARIES OF ADDITIONAL STAFF	128	57.675	\$1,64,316	1349	1258.2	\$35,84,712
CONSUMABLES	1	0.600	\$1,709	5	1.200	\$3,418
TEACHING MATERIAL	9901	43.450	\$1,23,789	51072	318.06	\$9,06,153
CONTINGENCY AT DISTRICT BRC SCHOOL LEVEL	41951	99.568	\$2,83,669	409758	626.16	\$17,83,931
VEHICLE OPERATION AND MAINTENANCE	1	0.100	\$284	5	11.520	\$32,820
EQUIPMENT OPERATION AND MAINTENANCE	. 0	0.000	\$0	5	3.000	\$8,547
CIVIL WORKS MAINTENANCE	0	0.000	\$0	800	144.00	\$4,10,256
HONORARIUM	6	0.500	\$1,424	30	5.040	\$14,358
TOTAL	58707	382.81	\$10,90,629	507392	3942.5	1,12,32,176

то	TOTAL PROJECT PROPOSAL		
T PHYSICA	AL AMOUNT	AMOUNT	
S\$) TARGET	(Rs.Lakh)	(in US\$)	
4,558 552	223.30	\$6,36,182	
2,849 56	5.700	\$16,239	
9,059 306	26.200	\$74,643	
\$0 3	9.000	\$25,641	
1,709 1436	29.840	\$85,014	
0,455 625	34.600	\$98,575	
\$0 5870	97.100	\$2,76,638	
\$712 102	4.920	\$14,017	
1,196 6085	72.300	\$2,05,982	
3,817 180	201.71	\$5,74,666	
5,698 10	7.200	\$20,512	
176900	133.80	\$3,81,196	
1,786 515	63.000	\$1,79,487	
\$0 3	4.320	\$12,307	
5,811 192643	912.99	\$26,01,105	
۶, —	811 192643	811 192643 912.99 	

		TOTAL PROJECT PROPOSAL				
GUJARAT	PHYSICAL TARGET	AMOUNT (Rs.Lakh)	AMOUNT (in US\$)	PHYSICAL TARGET	AMOUNT (Rs.Lakh)	AMOUNT (in US\$)
DISTRICT PANCHMAHAL						
CIVIL WORKS	25	67.500	\$1,92,307	711	758.50	\$21,60,968
FURNITURE	7	4.500	\$12,820	445	50.500	\$1,43,874
EQUIPMENT	1	1.200	\$3,418	1	1.200	\$3,418
VEHICLE	1	3.000	\$8,547	5	15.000	\$42,735
BOOKS AND LIBRARIES	3071	20.000	\$56,980	3292	145.84	\$4,15,498
LOCAL CONSULTANTS	3	2.000	\$5,698	15	10.000	\$28,490
TRAINING COST INCLUDING TA/DA	3228	4.600	\$13,105	41840	500.70	\$14,26,495
WORKSHOPS AND SEMINARS	1	0.000	. \$0	3	1.500	\$4,273
AWARENESS CAMPAIGN EXPENSES	2231	41.100	\$1,17,094	3200	72.850	\$2,07,549
SALARIES OF ADDITIONAL STAFF	275	18.390	\$52,393	684	1515.4	\$43,17,339
CONSUMABLES	1	0.500	\$1,424	5	3.000	\$8,547
TEACHING MATERIAL	44190	57.810	\$1,64,700	361866	396.94	\$11,30,894
CONTINGENCY AT DISTRICT BRC SCHOOL LEVEL	1620	25.760	\$73,390	5362	387.42	\$11,03,760
VEHICLE OPERATION AND MAINTENANCE	1	0.000	\$0	5	10.080	\$28,717
HONORARIUM	0	0.000	\$0	20500	112.00	\$3,19,088
TOTAL	54655	246.36	\$7,01,880	437934	3980.9	1,13,41,652

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		PLANNED 1996-97				TOTAL PROJECT PROPOSAL		
GUJARAT	PHYSICAL TARGET	AMOUNT (Rs.Lakh)	AMOUNT (in US\$)	PHYSICAL TARGET	AMOUNT (Rs.Lakh)	AMOUNT (in US\$)		
DISTRICT STATE LEVEL								
CIVIL WORKS	2	70.000	\$1,99,430	2	115.00	\$3,27,635		
FURNITURE	4	23.000	\$65,527	5	33.000	\$94,017		
EQUIPMENT	5	13.200	\$37,606	5	15.200	\$43,304		
VEHICLE	1	3.000	\$8,547	4	12.000	\$34,188		
BOOKS AND LIBRARIES	5	12.100	\$34,472	65	110.00	\$3,13,390		
LOCAL CONSULTANTS	12	3.000	\$8,547	65	75.000	\$2,13,675		
TRAINING COST INCLUDING TA/DA .	160	4.280	\$12,193	783	47.500	\$1,35,327		
WORKSHOPS AND SEMINARS	23	12.290	\$35,014	103	52.860	\$1,50,598		
AWARENESS CAMPAIGN EXPENSES	30323	40.000	\$1,13,960	30370	85.700	\$2,44,159		
SALARIES OF ADDITIONAL STAFF	15	14.350	\$40,883	29	109.51	\$3,11,988		
CONSUMABLES	2	3.520	\$10,028	18	22.488	\$64,068		
TEACHING MATERIAL	0	0.000	\$0	20	24.000	\$68,376		
CONTINGENCY AT DISTRICT BRC SCHOOL LEVEL	1	1.000	\$2,849	5	6.000	\$17,094		
VEHICLE OPERATION AND MAINTENANCE	1	0.000	\$0	4	9.600	\$27,350		
EQUIPMENT OPERATION AND MAINTENANCE	1	0.000	\$0	10	6.000	\$17,094		
HONOFARIUM	100	1.000	\$2,849	600	7.200	\$20,512		
TOTAL	30655	200.74	\$5,71,908	32088	731.06	\$20,82,780		
						.= :		

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	TOTAL PRIECT PROPOSAL							
GUJARAT	CAPACITY BULIDING	RETENTION	QUALITY IMPROVEMENT	ACCESS	TOTAL			
DISTRICT BANASKANTHA								
CIVIL WORKS	0	370.00	93.500	230.00	693.50			
FURNITURE	2.500	0	9.850	10.000	22.350			
EQUIPMENT	2.100	0	19.200	0	21.300			
VEHICLE	12.000	0	3.000	, 0	15.000			
BOOKS AND LIBRARIES	0	0	140.80	0	140.80			
LOCAL CONSULTANTS	0	1.700	5.500	0.800	8.000			
TRAINING COST INCLUDING TA/DA	55.000	0	441.93	0	496.93			
WORKSHOES AND SEMINARS	0	13.750	1.200	0	14.950			
AWARENESS CAMPAIGN EXPENSES	0	162.45	0	0	162.45			
SALARIES OF ADDITIONAL STAFF	68.494	0	337.74	852.00	1258.2			
CONSUMABLES	1.200	0	0	0	1.200			
TEACHING MATERIAL	0	21.600	296.46	0	318.06			
CONTINGENCY AT DISTRICT BRC SCHOOL LEVEL	2.880	591.84	31.440	0	626.16			
VEHICLE OPERATION AND MAINTENANCE	9.600	0	1.920	0	11.520			
EQUIFMENT OPERATION AND MAINTENANCE	3.000	0	0	0	3.000			
CIVIL WORKS MAINTENANCE	0	144.00	0	0	144.00			
HONORARIUM	0 .	5.040	0	0	5.040			
TOTAL	156.77	1310.4	1382.5	1092.8	3942.5			

	·	TOTAL PRJECT PROPOSAL							
GUJARAT	CAPACITY BULIDING	RETENTION	QUALITY IMPROVEMENT	ACCESS	TOTAL				
			•						
DISTRICT DANG	·								
CIVIL WORKS	0	81.800	8.500	133.00	223.30				
FURNITURE	2.000	0	1.600	2.100	5.700				
EQUIPMENT	9.200	15.000	2.000	0	26.200				
VEHICLE	6.000	0	3.000	0	9.000				
BOOKS AND LIBRARIES	0	0	29.840	0	29.840				
LOCAL CONSULTANTS	0	0	10.200	24.400	34.600				
TRAINING COST INCLUDING TA/DA	0	7.500	89.600	0	97.100				
WORKSHOPS AND SEMINARS	. 0	1.500	3.420	0	4.920				
AWARENESS CAMPAIGN EXPENSES	0	72.300	0	0	72.300				
SALARIES OF ADDITIONAL STAFF	42.372	0	104.45	54.888	201.71				
CONSUMABLES	7.200	0	0	0	7.200				
TEACHING MATERIAL	0	0	133.80	0	133.80				
CONTINGENCY AT DISTRICT BRC SCHOOL LEVEL	0	48.000	0	15.000	63.000				
VEHICLE OPERATION AND MAINTENANCE	4.320	0	0	0	4.320				
TOTAL	71.092	226.10	386.41	229.39	912.99				

CAPACITY	DEPENDENT ON			
BULIDING	RETENTION	QUALITY IMPROVEMENT	ACCESS	TOTAL
0	205.00	93.500	460.00	758.50
2.000	0	28.500	20.000	50.500
1.200	0	0	0	1.200
12.000	0	3.000	0	15.000
0	0	145.84	0	145.81
0	5.000	4.000	1.000	10.000
0	7.500	493.20	0	500.70
0	1.500	. 0	0	1.500
0	72.850	0	0	72.850
76.642	0	694.74	744.00	1515.4
3.000	0	0	Û	3.000
0	109.94	287.00	0	396.94
2.400	314.04	34.980	36.000	387.42
8.160	0	1.920	0	10.080
0	40.000	0	72.000	112.00
105.40	755.83	1786.7	1333.0	3980.9
	0 2.000 1.200 12.000 0 0 0 0 76.642 3.000 0 2.400 8.160	0 205.00 2.000 0 1.200 0 12.000 0 0 0 0 0 0 5.000 0 7.500 0 1.500 0 72.850 76.642 0 3.000 0 0 109.94 2.400 314.04 8.160 0	0 205.00 93.500 2.000 0 28.500 1.200 0 0 12.000 0 3.000 0 0 145.84 0 5.000 4.000 0 7.500 493.20 0 1.500 0 0 72.850 0 76.642 0 694.74 3.000 0 0 0 109.94 287.00 2.400 314.04 34.980 8.160 0 1.920 0 40.000 0	0 205.00 93.500 460.00 2.000 0 28.500 20.000 1.200 0 0 0 12.000 0 3.000 0 0 0 145.84 0 0 5.000 4.000 1.000 0 7.500 493.20 0 0 72.850 0 0 0 72.850 0 0 76.642 0 694.74 744.00 3.000 0 0 0 0 109.94 287.00 0 2.400 314.04 34.980 36.000 8.160 0 1.920 0 0 40.900 0 72.000

		TOTAL	PRJECT PROPOS	AL_	
GUJARAT	CAPACITY BULIDING	RETENTION	QUALITY IMPROVEMENT	ACCESS	TOTAL
DISTRICT STATE LEVEL					
CIVIL WORKS	90.000	0	0	25.000	115.00
FURNITURE	33.000	0	0	0	33.000
EQUIPMENT	15.200	0	0	0	15.200
VEHICLE :	12.000	0	0	0	12.000
BOOKS AND LIBRARIES	30.000	0	80.000	Ó	110.00
LOCAL CONSULTANTS	45.000	10.000	20.000	0	75.000
TRAINING COST INCLUDING TA/DA	47.500	0	0	0	47.500
WORKSHOPS AND SEMINARS	20.500	10.860	21.500	0	52.860
AWARENESS CAMPAIGN EXPENSES	0	85.700	0	0	85.700
SALARIES OF ADDITIONAL STAFF	109.51	0	0	0	109.51
CONSUMABLES	22.200	0.288	0	0 .	22.488
TEACHING MATERIAL	0	0	24.000	0	24.000
CONTINGENCY AT DISTRICT BRC SCHOOL LEVEL	6.000	0	0	0	6.000
VEHICLE OPERATION AND MAINTENANCE	9.600	0	0	0	9.600
EQUIPMENT OPERATION AND MAINTENANCE	6.000	0	0	0	6.000
HONORARIUM	7.200	0 .	0	0	7.200
TOTAL	453.71	106.85	145.50	25.000	731.06

		PLANNE	D 1996-97		
GUJARAT	CAPACITY BULIDING	RETENTION	QUALITY IMPROVEMENT	ACCESS	TOTAL
DISTRICT BANASKANTHA					
CIVIL WORKS	0	0.000	93.500	0.000	93.500
FURNITURE	2.000	0	3.850	0.000	5.850
EQUI PMENT	2.100	0	7.000	0	9.100
VEHICLE	3.000	0	0.000	0	3.000
BOOKS AND LIBRARIES	0	0	0.000	0	0.000
LOCAL CONSULTANTS	0	0.700	0.300	0.400	1.400
TRAINING COST INCLUDING TA/DA	12.500	0	5.128	0	17.628
WORKSHOPS AND SEMINARS	. 0	0.550	0.240	0	0.790
AWARENESS CAMPAIGN EXPENSES	0	49.650	0	0	49.650
SALARIES OF ADDITIONAL STAFF	8.315	0	49.360	0.000	57.675
CONSUMABLES	0.600	0	0	0	0.600
TEACHING MATERIAL	0	3.450	40.000	0	43.450
CONTINGENCY AT DISTRICT BRC SCHOOL LEVEL	0.480	97.240	1.848	0	99.568
VEHICLE OFERATION AND MAINTENANCE	0.100	0	0.000	0	0.100
EQUIPMENT OPERATION AND MAINTENANCE	0.000	0	0	0	0.000
CIVIL WORKS MAINTENANCE	0	0.000	0	0	0.000
HONORARIUM	0	0.500	0	0	0.500
TOTAL	29.095	152.09	201.23	0.400	382.81

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		PLANNE	D 1996-97		
GUJARAT	CAPACITY BULIDING	RETENTION	QUALITY IMPROVEMENT	ACCESS	TOTAL
DISTRICT DANG					
CIVIL WORKS	0	6.000	8.500	1.140	15.640
FURNITURE	1.000	0	0.000	0.000	1.000
EQUIEMENT	9.200	0.000	1.000	0	10.200
AEHICTE .	0.000	0	0.000	5	0.000
BOOKS AND LIBRARIES	0	0	0.600	0	0.600
LOCAL CONSULTANTS	0	0	2.000	12.200	14.200
TRAINING COST INCLUDING TA/DA	0	0.000	0.000	0	0.000
WORKSHOPS AND SEMINARS	. 0	0.000	0.250	. 0	0.250
AWARENESS CAMPAIGN EXPENSES	0	14.460	0	0	14.460
SALARIES OF ADDITIONAL STAFF	1.920	0	15.830	1.140	18.890
CONSUMABLES	2.000	0	0	0	2.000
TEACHING MATERIAL	0	0	21.400	0	21.400
CONTINGENCY AT DISTRICT BRC SCHOOL LEVEL	0	7.700	0	1.000	8.700
VEHICLE OPERATION AND MAINTENANCE	0.000	0	0	0	0.000
TOTAL	14.120	28.160	49.580	15.480	107.34
					

		PLANNE	D 1996-97		
GUJARAT	CAPACITY BULIDING	RETENTION	QUALITY IMPROVEMENT	ACCESS	TOTAL
DISTRICT PANCHMAHAL					
CIVIL WORKS	0	25.000	42.500	0.000	67.500
FURNITURE	2.000	0	2.500	0.000	4.500
EQUI PMENT	1.200	0	0	0	1.200
VEHICLE	3.000	0	0.000	0	3.000
BOOKS AND LIBRARIES	0	0	20.000	0	20.000
LOCAL CONSULTANTS	0	1.000	0.000	1.000	2.000
TRAINING COST INCLUDING TA/DA	0	0.000	4.600	0	1.600
WORKSHOPS AND SEMINARS	0	0.000	. 0	0	0.000
AWARENESS CAMPAIGN EXPENSES	0	41.100	0	0	41.100
SALARIES OF ADDITIONAL STAFF	5.740	0	12.650	0.000	18.390
CONSUMABLES	0.500	0	0	0	0.500
TEACHING MATERIAL	0	12.310	45.500	0	57.810
CONTINGENCY AT DISTRICT BRC SCHOOL LEVEL	0.400	9.040	1.320	15.000	25.760
VEHICLE OPERATION AND MAINTENANCE	0.000	0	0.000	0	0.000
HONORARIUM	0	0.000	0	0.000	0.000
TOTAL	12.840	88.450	129.07	16.000	246.36

		PLANNE	D 1996~97		
GUJARAT	CAPACITY BULIDING	RETENTION	QUALITY IMPROVEMENT	ACCESS	TOTAL
DISTRICT STATE LEVEL					
CIVIL WORKS	70.000	0	0	0.000	70.000
FURNITURE	18.000	0	0	0	23.000
EQUIPMENT	13.200	0	0	0	13.200
VEHICLE	*3.000	0	0	• 0	3.000
BOOKS AND LIBRARIES	2.100	0	10.000	0	12.100
LOCAL CONSULTANTS	1.000	2.000	0.000	0	3.000
TRAINING COST INCLUDING TA/DA	3.780	0	0	0	4.280
WORKSHOPS AND SEMINARS	4.230	3.060	5.000	. 0	12.290
AWARENESS CAMPAIGN EXPENSES	0	40.000	0	.0	40.000
SALARIES OF ADDITIONAL STAFF	12.950	0	0	0.900	14.350
CONSUMABLES	3.500	0.020	0	0	3.520
TEACHING MATERIAL	0	0	0.000	0	0.000
CONTINGENCY AT DISTRICT BRC SCHOOL LEVEL	1.000	0	0	0	1.000
VEHICLE OPERATION AND MAINTENANCE	0.000	0	0	0	0.000
EQUIPMENT OPERATION AND MAINTENANCE	0.000	0	0	0	0.000
HONORARIUM	1.000	0	0	0	1.000
TOTAL	133.76	45.080	15.000	0.900	200.74

		:	PLANNED 1996-	97	TOTA	L PROJECT PROP	OSAL
GUJARAT		PHYSICAL	AMOUNT	AMOUNT	PHYSICAL	TNUOMA	AMOUNT
DISTRICT	BANASKANTHA	TARGET	(Rs.Lakh)	(in US\$)	TARGET	(Rs.Lakh)	(in US\$)
CIVIL WOR	KS						
Item# 0098	Construction of TRC buildingss	11	93.500	\$2,66,381	11	93.500	\$2,66,381
Item# 0075	Construction of new schools	0	0.000	\$0	100	230.00	\$6,55,270
Item# 0078	Construction of totlets for existings schools	0	0:000	\$0	200	40.000	\$1,13,960
Item# 0154	Urinals for existing schools	0	0.000	\$0	1000	50.000	\$1,42,450
Item# 0079	Water supply for existing schools	0	0.000	\$0	700	280.00	\$7,97,720
TOTAL		11	93.500	\$2,66,381	2011	693.50	\$19,75,783
	·	***************************************	•		****	•	
FURNITURE	*						
Item# 1502	BRC (TRC) Furniture	0	0.000	\$0	11	5.500	\$15,669
Item# 0155	CRC Furniture	77	3.850	\$10,968	77	3.850	\$10,968
Item# 0123	DIET Furniture	0	0.000	\$0	1	0.500	\$1,424
Item# 1503	District Office Furniture	1	2.000	\$5,698	1	2.000	\$5,698
Item# 0077	Furniture for new schools	0	0.000	\$0	100	10.000	\$28,490
Item# 3134	MIS furniture	1	0.000	\$0	1	0.500	\$1,424
TOTAL		79	5.850	\$16,666	191	22.350	\$63,675

The unit in their care in three of the the streetere, eg., CRC, BRC, DIEI, etc.

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NASKANTHA	PHYSICAL TARGET	AMOUNT (Rs.Lakh)	AMOUNT (in US\$)	PHYSICAL TARGET	AMOUNT (Rs.Lakh)	AMOUNT (in US\$)
	TARGET	(Rs.Lakh)	(in US\$)	TARGET	(Rs.Lakh)	(in US\$)
. Machine and set-up	1	0.400	\$1,139	1	0.400	\$1,139
(TRC) Equipment (OHP, typewritter, licating machine)	0	0.000	\$0	11	11.000	\$31,339
Photocopier	0	0.000	\$0	1	1.000	\$2,849
trict computer, printer, modem, UPS and tware	1	7.000	\$19,943	1	7.200	\$20,512
crict fax	1	0.300	\$854	1	0.300	\$854
rict office equipment (Typewriter '(2), ephone, etc)	1	0.400	\$1,139	2	0.400	\$1,139
cocopier for district office	1	1.000	\$2,849	1	1.000	\$2,849
	5	9.100	\$25,925	18	21 300	\$60,683
	Photocopier rict computer, printer, modem, UPS and ware rict fax rict office equipment (Typewriter '(2), phone, etc)	Photocopier 0 rict computer, printer, modem, UPS and 1 ware rict fax 1 rict office equipment (Typewriter '(2), 1 phone, etc) ocopier for district office 1	Photocopier 0 0.000 rict computer, printer, modem, UPS and 1 7.000 ware rict fax 1 0.300 rict office equipment (Typewriter '(2), 1 0.400 phone, etc) ocopier for district office 1 1.000	Photocopier 0 0.000 \$0 rict computer, printer, modem, UPS and 1 7.000 \$19,943 ware rict fax 1 0.300 \$854 rict office equipment (Typewriter '(2), 1 0.400 \$1,139 phone, etc) ocopier for district office 1 1.000 \$2,849	Photocopier 0 0.000 \$0 1 rict computer, printer, modem, UPS and 1 7.000 \$19,943 1 ware rict fax 1 0.300 \$854 1 rict office equipment (Typewriter '(2), 1 0.400 \$1,139 2 phone, etc) ocopier for district office 1 1.000 \$2,849 1	Photocopier 0 0.000 \$0 1 1.000 rict computer, printer, modem, UPS and 1 7.000 \$19,943 1 7.200 ware rict fax 1 0.300 \$854 1 0.300 rict office equipment (Typewriter '(2), 1 0.400 \$1,139 2 0.400 phone, etc) ocopier for district office 1 1.000 \$2,849 1 1.000

	P	LANNED 1996-9	7	TOTA	L PROJECT PROP	OSAL
GUJARAT	PHYSICAL	AMOUNT	AMOUNT	PHYSICAL	AMOUNT	AMOUNT
DISTRICT BANASKANTHA	TARGET	(Rs.Lakh)	(in US\$)	TARGET	(Rs.Lakh)	(in US\$)
VEHICLE						
Item# 0127 DIET Vehicle	0	0.000	\$0	1	3.000	\$8,547
Item# 0135 District vehicles for Management	1	3.000	\$8,547	4	12.000	\$34,188
TOTAL	1 '	3.000	\$8,547	5	15.000	\$42,735
BOOKS AND LIBRARIES						
Item# 1505 CRC Library ·	0 •	0.000	\$0	77	15.400	\$43,874
Item# 0105 DIET books	0	0.000	\$0	1	1.000	\$2,849
Item# 1506 School library	0	0.000	\$0	2000	120.00	\$3,41,880
Item# 0104 TRC Library	0	0.000	\$0	11	4.400	\$12,535
TOTAL	0	0.000		2089	140.80	\$4,01,139
						

		PLANNED 1996-	97	TOTA	L PROJECT PROP	OSAL
	PHYSICAL	AMOUNT	AMOUNT	PHYSICAL	AMOUNT	AMOUNT
DANACYANTUA	TARGET	(Rs.Lakh)	(in US\$)	TARGET	(Rs.Lakh)	(in US\$)
DANASKANIA						
ICIII TANITC						
Evaluation studies	1	0.300	\$854	5	1.500	\$4,273
Innovation Fund	0	0.000	\$0	5	4.000	\$11,396
Non-attendance study •	1	0.400	\$1,139	2	0.900	\$2,564
Repetition study .	1	0.300	\$854	2	0.800	\$2,279
Study (Alternative Schools)	1	0.400	\$1,139	2	0.800	\$2,279
	4	1.400	\$3,988	16	8.000	\$22 ,792
•		•			•	
COST INCLUDING TA/DA						
Planning & Management training for teachers	205	2.050	\$5,840	410	4.100	\$11,680
Teacher training (25 days per teacher)	0	0.000	\$0	8000	400.00	\$11,39,601
Traing of alternative school instructors	0	0.000	\$0	1000	30.000	005 470
						\$85,4 70
Training of CRC coordinators	72	1.078	\$3,071	385	3.830	\$10,911
Training of CRC coordinators Training of VEC members	72 5000	1.078	\$3,071	22000	3.830	\$10,911
·						
	Innovation Fund Non-attendance study Repetition study Study (Alternative Schools) COST INCLUDING TA/DA Planning & Management training for teachers Teacher training (25 days per teacher)	BANASKANTHA NSULTANTS Evaluation studies 1 Innovation Fund 0 Non-attendance study 1 Repetition study 1 Study (Alternative Schools) 1 COST INCLUDING TA/DA Planning & Management training for teachers 205 Teacher training (25 days per teacher) 0	### BANASKANTHA **NSULTANTS** Evaluation studies	### Panaskantha Target (Rs.Lakh) (in US\$)	TARGET (Rs.Lakh) (in US\$) TARGET	TARGET (Rs.Lskh) (in US\$) TARGET (Rs.Lskh)

		1	PLANNED 1996-9	7	TOTA	L PROJECT PROP	OSAL
GUJARAT		PHYSICAL TARGET	AMOUNT (Rs.Lakh)	AMOUNT (in US\$)	PHYSICAL TARGET	AMOUNT (Rs.Lakh)	AMOUNT (in US\$)
DISTRICT	BANASKANTHA	1741021	(7.3.1.26.7.7.7		1741021	(No. Bakir)	(111 054)
WORKSHOPS	AND SEMINARS						
Item# 0151	Annual district level meetings and workshops	1	0.240	\$683	5	1.200	\$3,418
Item# 0090	Meeting of women working group	2	0.550	\$1,566	46	2.750	\$7,834
Item# 0106 *	TRC Motivational meets	0	0.000	\$0 *	4 4	11.000	\$31,339
				**		14 050	\$42,592
TOTAL		3	0.790	\$2,250	95	14.950	V42,332
AWARENESS				•			
AWARENESS	Cultural activities fund	77	3.850	\$10,968	385	19.250	\$54,843
AWARENESS							\$54,843
AWARENESS	Cultural activities fund Cultural programs and other campaigns to make	77	3.850	\$10,968	385	19.250	\$54,843 \$3,41,880
AWARENESS Item# 0095 Item# 0089	Cultural activities fund Cultural programs and other campaigns to make demand Fellowships to outstanding teachers to work as	77	3.850 42.000	\$10,968 \$1,19,658	385	19.250	\$54,843 \$3,41,880 \$39,316
AWARENESS Item# 0095 Item# 0089	Cultural activities fund Cultural programs and other campaigns to make demand Fellowships to outstanding teachers to work as motivators for enrollment and retention	77 7 55	3.850 42.000 2.800	\$10,968 \$1,19,658 \$7,977	385 2000 275	19.250 120.00 13.800	\$54,843 \$3,41,880 \$39,316 \$12,535 \$14,245

~			PLANNED 1996-	97	TOTA	L PROJECT PROP	OSAL
GUJARAT		PHYSICAL	AMOUNT	AMOUNT	PHYSICAL	TNUOMA	AMOUNT
DISTRICT	BANASKANTHA	TARGET	(Rs.Lakh)	(in US\$)	TARGET	(Rs.Lakh)	(in US\$)
SALARIES	OF ADDITIONAL STAFF						
Item# 0086	Salaries fo alternative school instructors	0	0.000	\$0	1000	480.00	\$13,67,521
Item# 0101	Salaries for TRC clerks	11	3.700	\$10,541	11	22.080	\$62,905
Item# 0076	Salaries for teachers at new schools	••0	0.000	\$0	200 •	372.00	\$10,59,829
Item# 0108	Salaries of CRC cordinators	77	36.960	\$1,05,299	77	221.76	\$6,31,794
Item# 0138	Salary for Accounts Officer	1	0.612	\$1,743	1	3.672	\$10,461
Item# 0137	Salary for Asst. Proj. Coordinator	1	0.924	\$2,632	1	4.320	\$12,307
lter# 0141	Salary for Data Entry Operator	1	0.530	\$1,509	2	5.040	\$14,358
Item# 0146	Salary for Drivers	1	0.334	\$951	4	8.064	\$22,974
Item# 0148	Salary for Dy. Accountant for Management	1	0.573	\$1,632	1	3.240	\$9,230
Item# 0143	Salary for Junior Engineer	1	0.612	\$1,743	2	7.344	\$20,923
Item# 0140	Salary for Research Assistant	2	1.224	\$3,487	2	5.040	\$14,358
Item# 0142	Salary for Senior Clerks	2	0.780	\$2,222	4	9.360	\$26,666
Item# 0144	Salary for Steno Grade-III	2	0.669	\$1,905	2	2.542	\$7,242
Item# 0145	Salary for Support Staff	4	0.857	\$2,441	4	5.184	\$14,769
Item# 0102	Salary for TRC Peons	11	2.400	\$6,837	11	14.160	\$40,341
Item# (139	Salary for academic supervisor at District office	2	1.200	\$3,418	4	14.688	\$41,846
Item# 0124	Salary of DIET driver	0	0.000	\$0	1	2.016	\$5,743
Item# 0099	Salary of TRC Coordinators	11	6.300	\$17,948	11	40.392	\$1,15,076
Item# 0100	TRC Teacher Trainer	0	0.000	\$0	11	37.332	\$1,06,358

			PLANNED 1996-9	97	TOTA	l project prop	OSAL
GUJARAT		PHYSICAL	AMOUNT	AMOUNT	PHYSICAL	THUOMA	AMOUNT
DISTRICT	BANASKANTHA	TARGET	(Rs.Lakh)	(in US\$)	TARGET	(Rs.Lakh)	(in US\$)
TOTAL		128	57.675	\$1,64,316	1349	1258.2	\$35,84,712
CONSUMABI	LES						
Item# 0149	MIS Consumables	1	0.600	\$1,709	5	1.200	\$3,418
TOTAL		1	0.600	\$1,709	5	1.200	\$3,418
TEACHING	MATERIAL . CRC Educational aids			\$0	77		C20, 407
	MATERIAL CRC Educational aids Communication & News letter	0	0.000	\$0	77	13.860	\$39,487
TEACHING Item# 0110	CRC Educational aids	0 1900	0.000 2.850 0.000	\$0 \$8,119	77 10000 580		\$51,282
TEACHING Item# 0110 Item# 0093	CRC Educational aids Communication & News letter	1900	2.850	\$8,119	10000	13.860	
TEACHING Item# 0110 Item# 0093 Item# 0113	CRC Educational aids Communication & News letter DIET Teacher training material	1900	2.850	\$8,119	10000	13.860 18.000 27.840	\$51,282 \$79,316
TEACHING Item# 0110 Item# 0093 Item# 0113 Item# 0115	CRC Educational aids Communication & News letter DIET Teacher training material Educational audio material	1900 0	2.850 0.000 0.000	\$8,119	10000 580 410	13.860 18.000 27.840 14.760	\$51,282 \$79,316 \$42,051

			PLANNED 1996-9	7	TOTA	L PROJECT PROP	OSAL
GUJARAT		PHYSICAL	AMOUNT	AMOUNT	PHYSICAL	AMOUNT	AMOUNT
		TARGET	(Rs.Lakh)	(in US\$)	TARGET	(Rs.Lakh)	(in US\$)
DISTRICT	BANASKANTHA						
CONTINGEN	NCY AT DISTRICT BRC SCHOOL						
Item# 0109	CRC contingency	77	1.848	\$5,264	77	11.088	\$31,589
Item# 0126	DIET Research	0	0.000	\$0	5	7.200	\$20,512
Item# 0150	Office contingency	1	0.480	\$1,367	• 5	2.880	\$8,205
Item# 0083	School village fund	1862	37.240	\$1,06,096	9660	231.84	\$6,60,512
Item# 0105	TRC Contingency	11	0.000	\$0	11	13.152	\$37,470
Item# 0080	Teaching materials as incentives to girls for enrollment	40000	60.000	\$1,70,940	400000	360.00	\$10,25,641
TOTAL		41951	99.568	\$2,83,669	409758	626.16	\$17,83,931

			PLANNED 1996-9	97	TOTA	L PROJECT PROP	OSAL
GUJARAT		PHYSICAL	TRUOMA	AMOUNT	PHYSICAL	AMOUNT	AMOUNT
DISTRICT	BANASKANTHA	TARGET	(Rs.Lakh)	(in US\$)	TARGET	(Rs.Lakh)	(in US\$)
VEHICLE C	PERATION AND MAINTENANCE						
Item# 0128	DIET Fuel Charge & Maintenance	0	0.000	\$0	1	1.920	\$5,470
Item# 0147	Fuel Charges & Maintenance for district office	1	0.100	\$284	4	9.600	\$27,350
	vehicles .			•.			• .
TOTAL		1	0.100	\$284	5	11.520	\$32,820
EQUIPMENT	OPERATION AND MAINTENANCE						
Item# 1507	District Office equipment maint and operation	0	0.000	\$0	5	3.000	\$8,547
TOTAL		0	0.000		5	3.000	\$8,547

		PLANNED 1996-9	97	TOTA	L PROJECT PROP	OSAL
GUJARAT	PHYSICAL	AMOUNT	AMOUNT	PHYSICAL	AMOUNT	AMOUNT
	TARGET	(Rs.Lakh)	(in US\$)	TARGET	(Rs.Lakh)	(in US\$)
DISTRICT BANASKANTHA						
CIVIL WORKS MAINTENANCE						
Item# 0081 Major repairs in existing schools	0	0.000	\$0	800	144.00	\$4,10,256
TOTAL	0	0.000		800	144.00	\$4,10,256
				• -		
HONORARIUM						
Item# 0091 Honoraria for women working group	1	0.200	\$569	5	1.800	\$5,128
Item# 0136 •Honoraria to working groups for awareness •	5	0.300	\$854	• 25	3.240	\$9,230
TOTAL	6	0.500	\$1,424	30	5.040	\$14,358

			LANNED 1996-	97	TOTA	L PROJECT PROP	OSAL
GUJARAT		PHYSICAL	AMOUNT	AMOUNT	PHYSICAL	AMOUNT	AMOUNT
DISTRICT	DANG	TARGET	(Rs.Lakh)	(in US\$)	TARGET	(Rs.Lakh)	(in US\$)
CIVIL WOR	KS						
Item# 0193	Additional classroom to existing schools	0	0.000	\$0	100	85.000	\$2,42,165
Item# 1496	Construction of Ashhram School building (Incl hostel for 100 children)	0	0.000	\$0	1	5.000	\$14,245
Item# 0220	Construction of BRC Building	1	8.500	\$24,216	1	8.500	\$24,216
Item# 0194	Construction of toilets in schools	0	0.000	\$0	300	60.000	\$1,70,940
Item# 0214	Drinking water facilities in existing schools	0	0.000	\$0	10	4.000	\$11,396
Item# 1500	Electrification of ten schools	0	0.000	\$0	10	20.000	\$56,980
Item# 0216	Major repairs of existing school buildings (Rs.20,000/school)	0	0.000	\$0	40	8.000	\$22,792
Item# 0217	Minor repairs of existing school buildings (Rs.5000/school)	0	0.000	\$0	75	3.800	\$10,826
Item# 0192	Opening of 10 new schools - 2 classroom w/ toilet & drinking water facility	0	1.140	\$3,247	10	23.000	\$65,527
Item# 1501	Residential quarters for 5 lady teacher on experimental basis	5	6.000	\$17,094	5	6.000	\$17,094
TOTAL		6	15.640	\$44,558	552	223.30	\$6,36,182

		1	PLANNED 1996-	97	TOTA	L PROJECT PROP	OSAL
GUJARAT		PHYSICAL	AMOUNT	AMOUNT	PHYSICAL	AMOUNT	AMOUNT
DISTRICT	DANG	TARGET	(Rs.Lakh)	(in US\$)	TARGET	(Rs.Lakh)	(in US\$)
FURNITURE							
Item# 1469	BRC furniture	1	0.000	\$0	1	0.000	\$0
Item# 1468	District office furniture	1	1.000	\$2,849	2	2.000	\$5,698
Item# 0235	Furniture for CRCs •	0	0.000	\$0	• 32	1.600	\$4,558
Item# 0223	Furniture for new schools	0	0.000	\$0	20	2.100	\$5,982
Item# 1467	MIS furniture	1	0.000	\$0	1	0.000	\$0
TOTAL		3	1.000	\$2,849	56	5.700	\$16,239
EQUIPMENT				^^		2.060	
Item# 1470	AC machine and setup for MIS	1	0.000	\$0	1	0.000	\$0
Item# 1474	BRC equipment (OHP, typewriter, duplicating machine)	1	1.000	\$2,849	1	1.000	\$2,849
Item# 1471	DIET photocopier	0	0.000	\$0	1	1.000	\$2,849
Item# 1497	District office establishment (FAX phone A/C. etc)	1	1.000	\$2,849	1	1.000	\$2,849
Item# 1472	District office photocopier	1	1.000	\$2,849	1	1.000	\$2,849
Item# (249	MIS hardware (incl printer, modem, software, UPS and training)	1	7.200	\$20,512	1	7.200	\$20,512
Item# 0215	Vessels for water	0	0.000	\$0	300	15.000	\$42,735

~			PLANNED 1996-9	37	TOTA	L PROJECT PROP	OSAL
GUJARAT		PHYSICAL	THUOMA	AMOUNT	PHYSICAL	AMOUNT	AMOUNT
DISTRICT	DANG	TARGET	(Rs.Lakh)	(in US\$)	TARGET	(Rs.Lakh)	(in US\$)
TOTAL		5	10.200	\$29,059	306	26.200	\$74,643
VEHICLE							
Item# 0243	DPEP Office Vehicle	0	0.000	\$0	2	6.000	\$17,094
Item# 0248	Vehicle for DIET	0	0.000	\$0	1	3.000	\$8,547
		0	0.000		3	9.000	\$25,641
TOTAL		= =					
BOOKS AND	LIBRARIES		•			•	
BOOKS AND Item# 0246	Books for school library	0	0.000	\$0	400	1.440	\$4,102
BOOKS AND Item# 0246	LIBRARIES		•	\$0 \$0		•	
BOOKS AND Item# 0246 Item# 1476	Books for school library	0	0.000		400	1.440	\$4,102
BOOKS AND Item# 0246 Item# 1476 Item# 1481	Books for school library CRC Library	0	0.000	\$0	400	1.440	\$4,102 \$18,233
BOOKS AND Item# 0246 Item# 1476 Item# 1481	Development of tribal dialect readers	0 0	0.000 0.000 0.000	\$0 \$0	400 32 1	1.440 6.400 5.000	\$4,102 \$18,233 \$14,245
BOOKS AND Item# 0246 Item# 1476 Item# 1481 Item# 1475	Development of tribal dialect readers Library and books for BRC	0 0 1	0.000 0.000 0.000 0.000	\$0 \$0 \$0	400 32 1	1.440 6.400 5.000 0.000	\$4,102 \$18,233 \$14,245
BOOKS AND Item# 0246 Item# 1476 Item# 1481 Item# 1475 Item# 0247	Development of tribal dialect readers Library and books for BRC Library upgrading and books for DIET Printing of tribal (Dangi) dialect book for	0 0 1 1	0.000 0.000 0.000 0.000	\$0 \$0 \$0 \$0	400 32 1 1	1.440 6.400 5.000 0.000 2.000	\$4,102 \$18,233 \$14,245 \$0 \$5,698

		;	PLANNED 1996-	97_	TOTA	L PROJECT PROP	OSAL
GUJARAT		PHYSICAL	THUOMA	AMOUNT	PHYSICAL	TNUOMA	AMOUNT
DISTRICT	DANG	TARGET	(Rs.Lakh)	(in US\$)	TARGET	(Rs.Lakh)	(in US\$)
DISTRICT	DANG						
LOCAL CO	NSULTANTS						
Item# 0236	BRC Resource Persons (Consultancy)	0	0.000	\$0	1	1.200	\$3,418
Item# 0244	Innovation fund	. 0	0.000	\$0	4	4.000	\$11,396
Item# 0195	Village Mapping survey and focussed group * discussion	305	12.200	\$34,757	610	24.400	\$69,515
Item# 0201	research studies	2	2.000	\$5,698	10	5.000	\$14,245
TOTAL		307	14.200	\$40,455	625	34.600	\$98,575
Item# 0226	COST INCLUDING TA/DA Training for teachers		0.000	\$0	1000	50.000	\$1,42,450
Item# 0232	Training for tribal dialect to teachers	0	0.000	\$0	1000	20.000	\$56,980
Item# 1477	Training of CRC coordinators as trainers	- 0	0.000	\$0	160	1.600	\$4,558
Item# 1492	Training of ECCE workers	0	0.000	\$0	200	6.000	\$17,094
Item# 1480	Training of VEC members	300	0.000	\$0	3000	7.500	\$21,367
Item# 1478	Training of alternative school instructors	0	0.000	. \$0	10	3.000	\$8,547
Item# 0230	Training of headmasters for planning and management	0	0.000	\$0	400	8.000	\$22,792
Item# 1479	Training of various dept functionaries, NGOs and others at DIET	50	0.000	\$0	100	1.000	\$2,849

		3	PLANNED 1996-9	97	TOTA	L PROJECT PROP	OSAL
GUJARAT		PHYSICAL TARGET	AMOUNT (Rs.Lakh)	AMOUNT (in US\$)	PHYSICAL TARGET	AMOUNT (Rs.Lakh)	AMOUNT (in US\$)
DISTRICT	DANG						
TOTAL		350	0.000		5870	97.100	\$2,76,638
WORKSHOPS	S AND SEMINARS						
Item# 1494	Workshop at duet for gender sensitization	0	0.000	\$0	3	1.500	\$4,273
Item# 0197	Workshop for preparation of Dangi dialect readers	1	0.250	\$712	3	1.500	\$4,273
Item# 0231	Workshop for preparation of low cost teaching aids	32	0.000	\$0	96	1.920	\$5,470
TOTAL		33	0.250	\$712	102	4.920	\$14,017

			PLANNED 1996-	97	TOTA	L PROJECT PROP	OSAL
GUJARAT		PHYSICAL TARGET	AMOUNT (Rs.Lakh)	AMOUNT (in US\$)	PHYSICAL TARGET	AMOUNT (Rs.Lakh)	AMOUNT (in US\$)
DISTRICT	DANG	TAIGET	(NS. LS.	(11. 057)	TANGET	(NS. LIAKII)	(111 033)
AWARENESS	CAMPAIGN EXPENSES						
Item# 0202	Awareness campaign through various means (Cultural programs, banners, posters)	400	4.000	\$11,396	400	20.000	\$56,980
Item# 0196 .	Cultural activities fund	32	1.600	\$4,558 .	160	8.000	\$22,792
Item# 0238	Meeting of MTA and PTA monthly for each school (Rs.25 per meeting)	400	1.200	\$3,418	2000	6.000	\$17,094
Item# 0237	Monthly meeting of VEC (Rs.100 per meeting)	305	3.660	\$10,427	1525	18.300	\$52,136
Item# 0,18	Six days tour for Bright students Retention	400	4.000	\$11,396	2000	20.000	\$56,980
TOTAL	•	1537	14.460	\$41,196	6085	72.300	\$2,05,982

			PLANNED 1996~	97	TOTA	L PROJECT PROP	OSAL
GUJARAT		PHYSICAL	• • • • • •	AMOUNT	PHYSICAL	AMOUNT	AMOUNT
DISTRICT	DANG	TARGET	(Rs.Lakh)	(in US\$)	TARGET	(Rs.Lakh)	(in US\$)
SALARIES	OF ADDITIONAL STAFF						
Item# 0221	CRC Coordinator (Avg Salary Rs.4000/month)	32	15.360	\$43,760	32	92.160	\$2,62,564
Item# 0241	New teachers (Rs.3700/month avg for 3.5 yrs)	3	1.140	\$3,247	20	37.200	\$1,05,982
Item# 1482	Salaries for 2 academic coordinators at district office (Rs.5100/month average)	1	1.200	\$3,418	2	7.344 *	\$20,923
Item# 1483	Salaries for 2 drivers in district office (Rs.3000/month average)	1	0.000	\$0	2	4.320	\$12,307
Item# 1495	Salaries of 2 additional faculty memebers (Alternative schooling and tribal development) at DIET	0	0.000	\$0	2	6.480	\$18,461
Item# 1493	Salaries of new teachers (2) for Ashram school - Rs3700/month average	2	0.000	\$0	2	5.328	\$15,179
Item# 1490	Salary for 2 support staff at BRC (Rs1800 per month average)	. 2	0.000	\$0	2	2.592	\$7,384
Item# 0222	Salary for BRC Coordinators	1	0.470	\$1,339	1	1.200	\$3,418
Item# 1491	Salary for DIET driver (Rs.3000/month average)	0	0.000	\$0	1	2.016	\$5,743
Item# 1484	Salary for accounts officer at distric office (Rs.5100/month average)	1	0.000	\$0	1	3.672	\$10,461
Item# 1495	Salary for one junior engineer at district level (Rs.5100/month average)	1	0.000	\$0	1	3.672	\$10,461
Item# 1489	Salary for one senior clerk (Rs.3250)	1	0.000	\$0	1	2.340	\$6,666
Item# 1488	Salary for steme at district office (Rs.2800 per month average)	2	0.000	\$0	2	4.032	\$11,487
Items (21)	Salary of 2 cooks and one sweeper at Ashram	3	0.000	\$0	3	4.320	\$12,307
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			PLANNED 1996-	97	TOTA	L PROJECT PROP	OSAL
GUJARAT		PHYSICAL	TNUOMA	AMOUNT	PHYSICAL	AMOUNT	AMOUNT
		TARGET	(Rs.Lakh)	(in US\$)	TARGET	(Rs.Lakh)	(in US\$)
DISTRICT	DANG						
	school (Rs.2000/month avg)						
Item# 1487	Salary of 2 research assistants (Rs.3500/month average) at district office	0	0.000	\$0	2	5.040	\$14,358
Item# 0199	Salary of alternative school instructors for 10 months/year (Rs.1000/month)	0	0.000	\$0	100	4.800	\$13,675
Item# 0240	Salary of asst district project director (Avg Rs.6000/month)	1	0.720	\$2,051	1	4.320	\$12,307
Item# 1499	Salary of data entry operators	1	0.000	\$0	2	5.040	\$14,358
Item# 0208	Salary of headmaster cum rector of Ashram residential school (Rs.4500/month average)	1	0.000	\$0	1	3.240	\$9,230
Item# 1486	Salary of support staff (Rs.1800/month average) at District office	2	0.000	\$0	2	2.592	\$7,384
TOTAL		55	18.890	\$53,817	180	201.71	\$5,74,666

			PLANNED 1996-	97	TOTA	l project prop	OSAL
GUJARAT		PHYSICAL	THUOMA	AMOUNT	PHYSICAL	AMOUNT	AMOUNT
DISTRICT	DANG	TARGET	(Rs.Lakh)	(in US\$)	TARGET	(Rs.Lakh)	(in US\$)
CONSUMABL	LES						
Item# 0242	DPEP office consumables .	1	1.000	\$2,849	5	6.000	\$17,094
Item# 0250	MIS Consumable	1	1.000	\$2,849	5	1.200	\$3,418
TOTAL	•.	2	2.000	\$5,698	10	7.200	\$20,512
TOTAL							
TEACHING	MATERIAL						
	MATERIAL Annual grant of Rs. per teacher for teaching materials	900	4.500 ·	\$12,820	3700	27.600 ·	\$78,632
TEACHING	Annual grant of Rs. per teacher for teaching	900		\$12,820	3700	27.600 ·	\$78,632 \$6,837
TEACHING Item# 0245	Annual grant of Rs. per teacher for teaching materials Learning material for existing ECCE centres	. <u> </u>	4.500·				

PHYSICAL TARGET	AMOUNT (Rs.Lakh)	AMOUNT (in US\$)		PHYSICAL TARGET	AMOUNT (Rs.Lakh)	AMOUNT
TARGET	(Rs.Lakh)	(in US\$)		TARGET	(Rs.Lakh)	
					(M212dMit)	(in US\$)
1	0.000	\$0	•	5	3.000	\$8,547
0	0.000	\$0	•	100	4.800	\$13,675
1	1.000	\$2,849	•	5	6.000	\$17,094
386	7.700	\$21,937	•	400	48.000	\$1,36,752
1	0.000	\$0	•	5	1.200	\$3,418
389	8.700	\$24,786	•	515	63 .000	\$1,79,487
	1 386 1	0 0.000 1 1.000 386 7.700 1 0.000	0 0.000 \$0 1 1.000 \$2,849 386 7.700 \$21,937 1 0.000 \$0	0 0.000 \$0 . 1 1.000 \$2,849 386 7.700 \$21,937 1 0.000 \$0	0 0.000 \$0 . 100 1 1.000 \$2,849 5 386 7.700 \$21,937 400 1 0.000 \$0 5	0 0.000 \$0 . 100 4.800 1 1.000 \$2,849 5 6.000 386 7.700 \$21,937 400 48.000 1 0.000 \$0 5 1.200

A	P	LANNED 1996-9	17	TOTAL PROJECT PROPOSAL			
GUJARAT	PHYSICAL	TNUOMA	AMOUNT	PHYSICAL	TRUOMA	THUOMA	
DISTRICT DANG	TARGET	(Rs.Lakh)	(in US\$)	TARGET	(Rs.Lakh)	(in US\$)	
VEHICLE OPERATION AND MAINTENANCE							
Item# 1498 Vehicle maint and operation	1	0.000	\$0	3	4.320	\$12,307	
TOTAL		0.000	······	~~~~	4.320		

OU TADAM			PLANNED 1996-97			TOTAL PROJECT PROPOSAL			
GUJARAT		PHYSICAL	AMOUNT'	AMOUNT	PHYSICAL	AMOUNT	AMOUNT		
		TARGET	(Rs.Lakh)	(in US\$)	TARGET	(Rs.Lakh)	(in US\$)		
DISTRICT	PANCHMAHAL								
CIVIL WOR	RKS								
Item# 0156	Construction of new schools (2 classroom, toilet, water supply)	0	0.000	\$0	200	460.00	\$13,10,541		
Item# 0157	Constrution of BRC Buildings	5	42.500	\$1,21,082	11	93.500	\$2,66,381		
Item# 0158	Major repairs of existing schools	0	0.000	\$0	400	80.000	\$2,27,920		
Item# 1466	Residential quarters for teachers on an experiemental basis in tribal areas	20	25.000	\$71,225	100	125.00	\$3,56,125		
TOTAL		25	67.500	\$1,92,307	711	758.50	\$21,60,968		
		= ====							

OU 73 D 3 M		PLANNED 1996-97			TOTAL PROJECT PROPOSAL			
GUJARAT		PHYSICAL	AMOUNT	AMOUNT	PHYSICAL	TNUOMA	AMOUNT	
DISTRICT	PANCHMAHAL	TARGET	(Rs.Lakh)	(in US\$)	TARGET	(Rs.Lakh)	(in-US\$)	
FURNITURE								
Item# 0182	Equipment for BRC (OHP, Typewriter, duplicating machines, etc.)	0	0.000	\$0	11	11.000	\$31,339	
Item# 0191	Furniture for BRCs	5 .	2.500	\$7,122	11	5.500	\$15,669	
Item# 0181	Furniture for CRCs	0	0.000	\$0	220	11.000	\$31,339	
Item# 0190	Furniture for district office	1	2.000	\$5,698	1	2.000	\$5,698	
Item# 0160	Furniture for new schools	0	0.000	. \$0	200	20.000	\$56,980	
Item# 1437	MIS furniture	1	0.000	\$0	1	0.000	\$0	
Item# 0186	Photocopier for DIET	0	0.000	\$0	1	1.000	\$2,849	
TOTAL		7	4.500	\$12,820	445	50.500	\$1,43,874	

	יוו גמ גד זוי		LANNED 1996-9	97	TOTAL PROJECT PROPOSAL			
GUJARAT		PHYSICAL	AMOUNT	AMOUNT	PHYSICAL	AMOUNT	AMOUNT	
		TARGET	(Rs.Lakh)	(in US\$)	TARGET	(Rs.Lakh)	(in US\$)	
DISTRICT	PANCHMAHAL							
EQUIPMENT								
Item# 1438	Office Equipment (2 typwriters, FAX, phone at District	1	1.200	\$3,418	1	1.200	\$3,418	
TOTAL	•	1.	1.200	\$3,418	1	. 1.200	\$3,418	
VEHICLE								
Item# 1439	DIET Vehicle	ó	0.000	\$0	1	3.000	\$8,547	
Item# 1440	District Vehicles	1	3.000	\$8,547	4	12.000	\$34,188	
TOTAL		1	3.000	\$8,547	5	15.000	\$42,735	
								

OII TA DA M			PLANNED 1996-97			TOTAL PROJECT PROPOSAL			
GUJARAT		PHYSICAL	AMOUNT	TRUOMA	PHYSICAL	AMOUNT	AMOUNT		
DISTRICT	PANCHMAHAL	TARGET	(Rs.Lakh)	(in US\$)	TARGET	(Rs.Lakh)	(in US\$)		
BOOKS ANI	D LIBRARIES								
Item# 1441	Books and libraries for CRCs	0	0.000	\$0	220	22.000	\$62,678		
Item# 0165	Books for school libraries	3071	20.000	\$56,980	3071	122.84	\$3,49,971		
Item# 0187	Library upgradation and books for DIET	0	0.000	•\$0	. 1	1.000	\$2,849		
TOTAL		3071	20.000	\$56,980	3292	145.84	\$4,15,498		
LOCAL CON	NSULTANTS								
LOCAL CON	Alternative schooling - research study & survey	1	1.000	\$2,849	1	1.000	\$2,849		
	Alternative schooling - research study &	1 0	1.000		1	1.000	\$2,849 \$11,396		
Item# 1458	Alternative schooling - research study & survey	-		\$2,849	***************************************				

OU TADAM			PLANNED 1996-9	97	TOTAL PROJECT PROPOSAL			
GUJARAT		PHYSICAL TARGET	AMOUNT (Rs.Lakh)	AMOUNT (in US\$)	PHYSICAL TARGET	AMOUNT (Rs.Lakh)	AMOUNT (in US\$)	
DISTRICT	PANCHMAHAL	TANGET	(KS. Lawii)	(111 024)	TANGET	(NS.Lakii)	(111 033)	
TRAINING	COST INCLUDING TA/DA							
Item# 0173	Training of CRC coordinators as trainers	220	2.200	\$6,267	1100	11.000	\$31,339	
Item# 0176	Training of VEC members	3000	0.000	\$0	30000	7.500	\$21,367	
Item#* 1442	Training of alternative school instructors	0	0.000	• \$0	500	15.000	\$42,735	
Item# 0175	Training of headmasters in planning and management	0	0.000	\$0	1000	10.000	\$28,490	
Item# 0174	Training of supervisors at DIET	8	2.400	\$6,837	240	7.200	. \$20,512	
Item# 0177	Training of teachers (25 days per teacher)	0	0.000	\$0	9000	450.00	\$12,82,051	
TOTAL		3228	4.600	\$13,105	41840	500.70	\$14,26,495	

PHYSICAL TARGET	AMOUNT (Rs.Lakh)	AMOUNT	PHYSICAL	TMOUNT	21404411m
TARGET		13- 11003		THUOMA	AMOUNT
	(No. Dakir)	(in US\$)	TARGET	(Rs.Lakh)	(in US\$)
1	0.000	\$0	3	1.500	\$4,273
1	0.000		3	1.500	\$4,273
220	1.100	\$3,133	1100	5.500	\$15,669
				·	
11	•0.000	\$0	55	2.750	\$7,834
0	0.000	\$0	1	0.200	\$569
2000	40.000	\$1,13,960	2000	60.000	\$1,70,940
0	0.000	\$0	4 4	4.400	\$12,535
2231	41.100	\$1,17,094	3200	72.850	\$2,07,549
· · · · ·	220 11 0	1 0.000 220 1.100 11 ·0.000 0 0.000 2000 40.000 0 0.000	1 0.000 220 1.100 \$3,133 11 0.000 \$0 0 0.000 \$0 2000 40.000 \$1,13,960 0 0.000 \$0	1 0.000 220 1.100 \$3,133 1100 11 0.000 \$0 55 0 0.000 \$0 1 2000 40.000 \$1,13,960 2000 0 0.000 \$0 44	1 0.000 3 1.500 220 1.100 \$3,133 1100 5.500 11 •0.000 \$0 55 2.750 0 0.000 \$0 1 0.200 2000 40.000 \$1,13,960 2000 60.000 0 0.000 \$0 44 4.400

			PLANNED 1996-97			TOTAL PROJECT PROPOSAL			
GUJARAT		PHYSI LAL	AMOUNT	TUUOMA	PHYSICAL	AMOUNT	AMOUNT		
DISTRICT	PANCHMAHAL	TARGET	(Rs.Lakh)	(in US\$)	TARGET	(Rs.Lakh)	(in US\$)		
SALARIES	OF ADDITIONAL STAFF								
Item# 0189	CRC Coordinators salaries	22 +	0.250	\$712	220	616.00	\$17,54,985		
Etem# 0184	Salaries of BRC coordinators	1	6.300	\$17,948	11	40.392	\$1,15,076		
Ttem# 0159	Salaries of teachers for new schools (Rs. 3700 per month ava for 3.5 yrs)		0.000	\$0	400	744.00	\$21,19,658		
Item# 1450	Salary fo 2 junior accountants	:	1.080	\$3,076	2	6.490	\$18,461		
Item# 1445	Salary fo acedemic supervisors	,	3,060	\$8,717	4	14.688	\$41,846		
Item# 1456	Salary for 11 BRC clerks	1 !.	3.700	\$10,541	11	22.176	\$63,179		
Item# 1446	Salary for 2 data entry operators	:	0.000	\$0	2	5.040	\$14,358		
Item# 1451	Salary for 2 junior engineers	1	0.000	\$0	2	7.344	\$20,923		
Item# 1453	Salary for 4 senior clerks	1	1.600	\$4,558	4	9.360	\$26,666		
Item# 1454	Salary for 4 stenos		0.000	\$0	4	8.064	\$22,974		
Item# 1457	Salary for BRC peons	1	2.400	\$6,837	11	14.160	\$40,341		
Item# 1449	Salary for DIET Driver	1.	0.000	\$0	1	2.016	\$5,743		
Item# 1447	Salary for accounts offier		0.000	\$0	1	3.672	\$10,461		
Ttem# 1448	Salary for drivers (4)		0.000	\$0	4	7.440	\$21,196		
Itam# 1455	Salary for support staff	4	0.000	\$0	4	5.184	\$14,769		
Icem 1452	Salary of 2 Research Assistants	()	0.000	\$0	2	5.050	\$14,387		
Item# 0183	Salary of assistant project coordinator	:	0.000	\$0	1	4.320	\$12,307		
TOTAL		275	18.390	\$52,393	684	1515.4	\$43,17,339		

Main 20 Maris 100s, 51 Aug.	,	PLANNED 1996-97			TOTAL PROJECT PROPOSAL			
GUJARAT		PHTS1:DAL	AMOUNT	AMOUNT	PHYSICAL	AMOUNT	AMOUNT	
		TARGE!!	(Rs.Lakh)	(in US\$)	TARGET	(Rs.Lakh)	(in US\$)	
DISTRICT	PANCHMAHAL							
CONSUMABI	LES							
/tan# 1459	Office consumables]	0.500	\$1,424	5	3.000	\$8,547	
TOTAL		1	0.500	\$1,424	5	3.000	\$8,547	
TEACHING	MATERIAL							
Item# 0168	Scheme for free text books to girls	351:10	12.310	\$35,071	261866	109.94	\$3,13,230	
Item# 0166	Teaching learning material per teacher (Rs. 500/yr)	90.0	45.500	\$1,29,629	100000	287.00	\$8,17,663.	
TOTAL		44190	57.810	\$1,64,700	361866	396.94	\$11,30,894	

			PLANNED 1996-97			TOTAL PROJECT PROPOSAL			
GUJARAT	•	PHYSICAL	TNUOMA	AMOUNT	FHYSICAL	AMOUNT	AMOUNT		
		TARGET	(Rs.Lakh)	(in US\$)	TARGET	(Rs.Lakh)	(in US\$)		
DISTRICT	PANCHMAHAL								
CONTINGER	NCY AT DISTRICT BRC SCHOOL						•		
Item# 1460	BRC contingency funds	1:	1.320	\$3,760	11	3,360	\$9,401		
Item# 0180	CRC contingency (Rs.200 per month)	221-	0.000	\$0	220	31.680	\$90,256		
Item# 0185	MIS Consumables •).	0.400	\$1,139	5	2.400	\$6,837		
Item# 0167	School development fund (Rs. 2000 per month)	38€	7.700	\$21,937	3100	306.00	\$8,71,794		
Item# 0164	School mapping and focus group discussion	100	15.000	\$42,735	2000	36.000	\$1,02,564		
Item# 0170	Special scheme for underpriviledged villages	:	1.340	\$3,817	26	8.040	\$22,905		
TOTAL	•	1620	25.760	\$73,390	5362	387.42	\$11,03,760		

	7 W W W W W PM		LANNED 1996-	37	TOTAL PROJECT PROPOSAL			
GUJARAT		PHYSI JAL	THUOMA	AMOUNT	PHYSICAL	AMOUNT	THUOMA	
		TARGET	(Rs.Lakh)	(in U3\$)	TARGET	(Ks.Lakh)	(in US\$)	
DISTRICT	PANCHMAHAL							
VEHICLE (OPERATION AND MAINTENANCE							
Item# 1463	DIET vehicle maint and operation)	0.000	\$0	1	1.920	\$5,470	
Item# 1462	District office vehicle maint & operation	1	0.000	\$0	4	8.160	\$23,247	
TOTAL	•.	i	0.000	•	5	10.080	\$28,717	
HONORARIU	м							
Item# 0162	Honorarium to alternative shoods instructors (Rs. 300/mo for 10 months/yr to former school teachers))	0.000	• \$0	500	72.000	\$2,05,128	
Item# 0171	Remedial teaching for SC/ST/OBC children (teacher honorarium))	0.000	\$0	20000	40.000	\$1,13,960	
TOTAL)	0,000	***************************************	20500	112.00	\$3,19,088	

		1	PLANNED 1996-9	7 TOTAL PROJECT PRO			POSAL	
GUJARAT		PHYSICAL TARGET	AMOUNT (Rs.Lakh)	AMOUNT (in US\$)	FHYSICAL TARGET	AMOUNT (Rs.Lakh)	AMOUNT (in US\$)	
DISTRICT	STATE LEVEL				***************************************			
CIVIL WOR	KS							
Item# 1624	Classroom Construction innovation fund (Prototype construction portion))	0.000	\$0	0	25.000	\$71,225	
Item# 0036 .	Construction of hostel at SCERT .		40.000	\$1,13,960 .	1	40.000	\$1,13,960	
Item# 0040	Removation of GCERT building		30.000	\$85,470	1	50.000	\$1,42,450	
TOTAL		.2	70.000	\$1,99,430	2	115.00	\$3,27,635	
FURNITURE				•				
FURNITURE Item# 1616	CTP Systems, Computer, Printer and Scanner for Textbook Board		5.000	\$14,245	2	10.000	\$28,490	
Item# 1616	DTP Systems, Computer, Printer and Scanner for	2	5.000	\$14,245	2	3.000	\$28,490 \$8,547	
	ETP Systems, Computer, Printer and Scanner for Textbook Board Furnishing of SCERT Hostel (furniture, fans,							
Item# 1616 Item# 0037	ETP Systems, Computer, Printer and Scanner for Textbook Board Furnishing of SCERT Hostel (furniture, fans, water cooler, utensils) Furnishing of renovation portion of SCERT		3.000	\$8,547	1	3.000	\$8,547	

		PLANNED 1996-97 TOTAL PROJECT			L PROJECT PROP	PROPOSAL	
GUJARAT		PHYS. CAL	AMOUNT	AMOUNT	PHYSICAL	AMOUNT	AMOUNT
DISTRICT	STATE LEVEL	TARGUT	(Rs.Lukh)	(in U3\$)	TARGET	(Rs.Lakh)	(in US\$)
EQUIPMENT							
Item# 1510	AC machine and set up for MIS	1	0.000	\$0	1	0.000	\$0
Item# 0071	Equipment at state project office (photocopier, fax, phone, typwriters, AC)	1	4.000	\$11,396	1	5. 000	\$14,245
Item# 0039	Equipment for SCERT office (Photocopier, FAX, typewriter, etc)	1	1.000	\$2,849	1	2.000	\$5,698
Item# 0069	MIS hardware (incl printer, modem, software, UPS, etc)	1	7.200	\$20,512	1	7.200	\$20,512
Item# 0041	State office photocopier	1	1.000 .	\$2,849	1	1.000 .	\$2,849
TOTAL		5	13.200	\$37,606	5	15.200	\$43,304
		===:===					

		PLANNED 1996-97			TOTAL PROJECT PROPOSAL		
GUJARAT		PHYSICAL	הMOUNT (Rs.Lakh)	AMOUNT (in US\$)	PHYSICAL TARGET	AMOUNT (Rs.Lakh)	AMOUNT (in US\$)
DISTRICT	STATE LEVEL	TARGE".	(RS.Lakn)	(111 033)	TANGET	(RS. LdKII)	(111 033)
VEHICLE					~•		
Ttem# 1512	Vehicles for SCERT DPEP cell	.)	0.000	\$0	1	3.000	\$8,547
Item# 1511	Vehicles for state office		3.000	\$8,547	3	9.000	\$25,641
TOTAL		1	3.000	\$8,547	4	12.000	\$34,188
BOOKS AND	LIBRARIES						
It.:m# 0059	Books for SCEET library (areas of planning and management, gender and tribal issues, alternative schooling)	• :	1.000	\$2,849	5 •	5.000	\$14,245
Item# 0046	Developement of textbooks for alternative schooling		5.000	\$14,245	4	20.000	\$56,980
Item# 1516	Development of supplementary readers in tribal dialect	1)	0.000	\$0	4	20.000	\$56,980
Item# 0031	Review of text books (workshops seminars, rewriting, review & finalization up to camera ready)	÷	5.000	\$14,245	2	40.000	\$1,13,960
Item# 0057	Translation and publication of books (educational planning and management, gender, tribal, alternative schooling)	:	1.100	\$3,133	50	25.000	\$71,225
TOTAL			12,100	\$34,472	65	110.00	\$3,13,390

		PLANNED 1996-97			TOTAL PROJECT PROPOSAL		
GUJARAT		PHYSICAL	AMOUNT	AMOUNT	PHYSICAL	AMOUNT	AMOUNT
DISTRICT	STATE LEVEL	TARGE"	(Rs.Lakh)	(in US\$)	TARGET	(Rs.Lakh)	(in US\$)
LOCAL CON	SULTANTS						
Item# 1621	Classroom Construction innovation fund (Design, supervision and evaluation portion)	:1	0.000	\$0	0	25.000	\$71,225
Item# 0047	Innovation projects	()	0.000	. \$0	5	20.000	\$56,980
Item# 0012	Research studies	;	2.000	\$5,698	10	10.000	\$28,490
Item# 1683	State Technical Support Group (Consultancy)	1	1.000	\$2,849	50	20.000	\$56,980
TOTAL		1.7	3.000	\$8,547	65	75.000	\$2,13,675
Item# 0005	Orientation and training of dept functionaries,	100	1.500	\$4,273	200	3.000	\$8,547
Item# 1687	SCERT faculties and NGO Training of Text Book Board Professionals		0.500	•	 		
Item# 0045			0.500	\$1,424	4	1.000	\$2,849
item# 0045	Training of master trainers for alternative schooling	5 L	0.000	\$0	50	2.250	\$6,410
	Training of master trainers for planning management training		1.280	\$3,646	25	1.750	\$4,985
ltem# 0033	Training of master trainers for teacher training (Rs.300 per day per person for 25 days)	C	0.000	\$0	500	37.500	\$1,06,837
Item# 0055	Training of planning and management cell functionaries of SCERT	-1	1.000	\$2,849	4	2.000	\$5,698

NED 1996-97	TOTAL PROJECT PROPOSAL		
THUOMA THUOM	PHYSICAL	AMOUNT	T'NUOMA
Rs.Lakh) (in US\$)	TARGET	(Ra.Lahh,	(in US\$)
. 280 \$12,193	783	47.500	\$1,35,327
.000 \$0	1.4	7.000	\$19,943
.500 \$7,122	50	12.500	\$35,612
.000 \$14,245	13	12.000	\$34,188
.730 \$2,079	2.	3.000	\$8,547
.000 \$2,849	5	5.000	\$14,245
.000 \$2,849	2	2.000	\$5,698
.590 \$1,680	3	1.500	\$4,273
\$3,361	4	2.300	\$6,723
.000 \$0	5	2.500	\$7,122
290 \$826	5	5.000	\$14,245
290 \$35,014	103	52.860	\$1,50,598

			PLANNED 1996-	97	TOTAL PROJECT PROPOSAL		
GUJARAT		PHYSICAL	TNUOMA	AMOUNT	PHYSICAL	AMOUNT	THUOMA
		TARGET	(Rs.Lakh)	(in US\$)	TARGET	(Rs.Lakh)	(in US\$)
DISTRICT	STATE LEVEL						
AWARENESS	CAMPAIGN EXPENSES						
Item# 0017	Awareness campaign for enviroment building	2€	10.000	\$28,490	40	20.000	\$56,980
Item# 0018	Competition for developing teaching aids	1	1.000	\$2,849	6	2.500	\$7,122
Item# 0064	Cut out for Woman Development *	300	6.000	\$17,094	300	6.000	\$17,094
Item# 0062	Folder for Woman Development	30000	15.000	\$42,735	30000	15.000	\$42,735
Item# 0034	Inter-state study tour	(1	0.000	\$0	2	1.000	\$2,849
Item# 0019	Publicty programs in later years	j	0.000	\$0	12	1.200	\$3,418
Item# 0016	Short film devpt for Environment Building	:	8.000	\$22,792	10	40.000	\$1,13,960
TOTAL		30323	40.000	\$1,13,960	30370	85.700	\$2,44,159

			PLANNED 1996-9	7	TOTA	OBAL	
GUJARAT		PHYSIC AL	THUOMA	AMOUNT	PHYSICAL	AMOUNT	THUOMA
		TARGET	(Rs.Lakh)	(in US\$)	TARGET	(Rs.Lak'-)	(in US\$)
DISTRICT	STATE LEVEL						
SALARIES	OF ADDITIONAL STAFF						
Item# 0072	Salary Expeses for Management cost	ŧ	9.400	\$26,780	14	56.400	\$1,60,683
Item# 1688	Salary of Staff for Text Book Board	1	0.500	\$1,424	4	5.000	\$14,245
	Professionals .		•			•	
Item# 0042	Staff Salary for NFE		û.900	\$2,564	2	9.720	\$27,692
Ttem# 0052	Staff Salary for Planning & Mgnt Cell	4	1.750	\$4,985	5	18.948	\$53,982
Item# 0048	Staff Salary for Tribal Cell		0.900	\$2,564	2	9.720	\$27,692
Item# 0060	Staff Salary for Woman Development		0.900	\$2,564	2	9.720	\$27,692
TOTAL		1.5	14.350	\$40,883	29	109.51	\$3,11,988

		I	LANNED 1996-9	97	TOTAL PROJECT PROPOS		
GUJARA'I		PHYSIC AL	AMOUNT	AMOUNT	PHYSICAL	AMOUNT	AMOUNT
DISTRICT	STATE LEVEL	TARGET	(Rs.Lakh)	(ir US\$)	TARGET	(Rs.Lakh)	(in US\$)
CONSUMABI	ES						
It=m# 0070	Consumables for MIS		1.000	\$2,849	6	7.200	\$20,512
Item# 0068	Recurring expenses for STATE PROJECT OFFICE	Ć	2.500	\$7,122	0	15.000	\$42,735
Item# 0011	Stationary for (RESEARCH STUDY)	1	0.020	\$56	• 12	0.288	\$820
TOTAL		3	3.520	\$10,028	18	22.488	\$64,068
TEACHING	MATERIAL				•		
Item# 1517	Development of audic and videc materials for	C	0.000	\$0	20	24.000	\$68,376
	teachers						

	Į. I	LANNED 1996-9	7	TOTAL	nr <u>at</u>	
GUJARAT	PHYSI :AL	AMOUNT	AMOUNT	PHYSICAL	AMOUNT	AMOUNT
	TARGE :	(Rs.Lakh)	(in US\$)	TARGET	(Rs.Lakh)	(in US\$)
DISTRICT STATE LEVEL						
CONTINGENCY AT DISTRICT BRC SCHOOL						
Ttem# 0073 Contingency for state office	1	1.000	\$2,849	5	6.000	\$17,094
TOTAL	1	1.000	\$2,849	5	6.000	\$17,094
VEHICLE OPERATION AND MAINTENANCE						
Stem# 1513 Vehicle operation and maintenance	1	0.000	\$0	4	9.600	\$27,350
TOTAL	1	0.000		4	9.600	\$27,350

	1	PLANNED 1996-	97	TOTA	l project prop	OSAL
GUJARAT	PHYSIC. L	AMOUNT	AMOUNT	PHYSICAL	AMOUNT	AMOUNT
DISTRICT STATE LEVEL	TARGET	(Rs.Lakh)	(in US\$)	TARGET	(Rs.Lakh)	(in US\$)
EQUIPMENT OPERATION AND MAINTENANCE						
Item# 1514 Equipment operation and maint for MIS	С	0.000	\$0	4	2.400	\$6,837
Item# 1515 Equipment operation and maint for state office	1	0.000	\$0	6	3.600	\$10,256
TOTAL	1	0.000		. 10	6.000	\$17,094
HONORARIUM						
Item# 0008 · Honorarium to members of core groups ·	100	1.000	\$2,849 •	600	7.200	\$20,512
TOTAL	100	1.000	\$2,849	600	7.200	\$20,512

DISTRICT PRIMARY EL UGATION PROGRAMME BANASKANT HA DISTRIICT ABSTRACT

Sr.	Name of the Components	Amount Rs. In Lacs	Percentage (%)
No.			
1.	Improving Access	1092.3	27.7
2.	Improving Retention	1310.4	33.2
3.	Quality Improvement	1382.5	35.1
4.	Capacity Building	156.77	4.0
	Total F'roject Cost	3942.5	100

Sr.	Name of the Components	Amount Rs. In Lacs	Percentage (%)	
No.				
1.	Civil Work	693.5	17.6	
2.	Management	99.66	2.5	
3.	Other Educational Programme	3149.34	79.9	
	Total Project Cost	3942.5	100	

DISTRICT PRIMARY EDUCATION PROGRAMME DANGS DISTRICT ABSTRACT

Sr.	Name of the Components	Amount Rs. In Lacs	Percentage (%)
No.			
1.	Improving Access	229.39	25.1
2.	Improving Retention	226.10	24.9
3.	Quality Improvement	386.41	42.2
4.	Capacity Building	71.09	7.8
	Total Project Cost	912.99	100

Sr. No.	Name of the Components	Amount Rs. In Lacs	Percentage (%)
1.	Civil Work	223.3	24.4
2.	Management	58.28	6.4
3.	Other Educational Programme	631.41	69.2
	Total Project Cost	912.99	100

DISTRICT PRIMARY EI-UCATION PROGRAMME PANCHMAHALS DISTRICT ABSTRACT

Sr.	Name of the Components	Amount Rs. In Lacs	Percentage (%)
No.			
1.	Improving Access	1333.)	33.5
2.	Improving Retention	755.83	19.0
3.	Quality Improvement	1786.7	44.9
4.	Capacity Building	105.40	2.6
	Total Project Cost	3980.9	100

Sr.	Name of the Components	Amount Rs. In Lacs	Percentage (%)
No.			
1.	Civil Work	758.5	19.1
2.	Management	103.1	2.6
3.	Other Educational Programme	3119.3	88.3
	Total Project Cost	3980.9	100

DISTRICT PRIMARY EDUCATION PROGRAMME GUJARAT STATE COMPONENT PLAN ABSTRACT

Sr. No.	Name of the Components	Amount Rs. In Lacs	Percentage (%)
1.	Improving Access	25.0	3.4
2.	Improving Retention	106.85	14.6
3.	Quality Improvement	145.5	19.9
4.	Capacity Building	453.71	62.1
	Total Project Cost	731.06	100

Sr. No.	Name of the Components	Amount Rs. In Lacs	Percentage (%)
1.	Civil Work	115.0	15.7
2.	Management	114.6	15.4
3.	Other Educational Programme	501.46	69.9
	Total Project Cost	731.06	100

REPORT OF THE SOCIAL ASSESSMENT STUDY

The social assessment study has been undertaken in two out of three districts of Gujarat. The study has mainly been based on review of related literature, analysis of secondary published information and focus group discussions. The study is now being extended to third district also. The preliminary report of the study for two districts has been made available. The summary of the report is being presented here.

Summary

These districts have been identified as low literacy districts inhabited by SC and ST have low income levels. The study has been mainly done on the tribals. Their problems, retention, literacy rate and reasons for drop out have been adequately traced by means of secondary data and existing statistics.

Review Of Related Literature

The comprehensive review of related literature is yet to follow. However, some studies related to the issue have been reviewed. These studies deal with wastage, stagnation and enrollment in primary education and have been conducted at different time periods covering a time span of almost time periods covering a time span of almost three decades. Hence, the review gives a temporal profile of basic facts and also relative significance of various factors.

The study done by Mustali Musai dealing with wastage and stagnation used examination of attendance register, examination results and other records of schools, tracing of career of school students who entered class I till last grade to achieve the objectives. Focussed interviews of local leaders, taluka leaders and teachers were also used. It was found that in nearly all schools, there were many children on rolls who had never attended the schools and the reason reported was that parents never sent their children to schools. The highest dropped out were in class I. Several reasons quoted were poor economic condition, need for school going children to take care of younger siblings, inadequate, inefficient and inservice role played by teachers, old curriculum and teaching methods, language barrier etc.

Another study conducted by Mustali Masan (1967-70) dealt with finding out the nature and extent of wastage and stagnation in primary education in tribal areas and identify the causes responsible. The attendance register and Questionnaire used showed that there was high rate of wastage in the period between 1966-67, 1969-70, 1970-71. It was also found that the incidence of wastage in all Ashram schools was also very high as compared to other schools. The causes identified were poor SES, sibling care, immotivated parents, child labour, law attendance of teachers and inflexible curriculum.

Shri Rashtriharilal (1964) studied wastage and stagnation in primary education among tribals and found that ashram schools were doing much better work than schools run by taluka in controlling of wastage and stagnation. The facilities provided were better in ashram schools with no domestic burden on the children.

Bharti Desai and Anil Patel (1981) found that the highest drop out in ashram school is in grade V whereas in Grade III and IV incidence of drop out is less. The causes identified were low SES, seasonal migration, inflexible curriculum and language problem.

Dr Mustali Mosara and Anandrai Patel (1990) studied wastage in low literacy areas of Gujarat and found that highest dropout is in Std I and the reasons identified were same as found in previous studies.

Another study done by Naik, Upadhya and parmar (1990) related to evaluation of living style of tribals in dispersed category of Gujarat. The study was carried out with the help of sample survey of families belonging to different cast and districts. It was observed that the population of school going children was same for the three DPEP districts. However average literacy was 17%. In DPEP districts it was more than 40%. The causes identified were both external and familial.

Focus Group Discussion

The review of these studies has been followed by the focus group discussion with parents, social workers teachers, worker functioning groups of DPEP districts.

The methodology for FGD involved selection of villages on the basis of lowest literacy rate and conducting discussions with the above referred groups to achieve the objectives.

The results of FGDs can be discussed under separate headings:-

1. Need for education

Adequate awareness for the need of education in the tribal areas was noted.

2. Drop out

The reasons identified are household chores, sibling care, migration, inflexible school sessions to co-ordinator with migration problem, disinterested parents, closure of Ashram schools during vacation, denial of admission by ashram schools to children residing within 8 kms of Ashram schools, need for producing documents for admission to ashram schools, corruption in society to get good jobs dissuading parents to educate children, tribal schools having classes only upto IV, denial of Fellowship to children who fail or are not promoted, language problem, corporal punishment and low quality of teaching.

The corrective measures as given by the study include reduction of migration by providing employment opportunities to tribal parents, development of Ashram schools from class I,

flexible school working hours, vacation, school timings, revision of syllabus for std I and II, provision of a provision of fellowship even to failed students.

3. Education of Girls

The reasons offered for low Girls enrollment are household chores, sibling care, belief that preparation for marriage, involves learning only household work and not education, traditional and orthodox society, migration, distant schools and early marriage.

Suggested measures are offering high scholarships to girls, exclusively girls ashram shalas, mobilisation of parents for the need of education. Some comments have been made on Miid day meal schemes and other incentives already sponsored in Gujarat. Complaints have been made regarding the inferior quality of food, wastage of time for students and teachers, manipulation of students attendance by teachers, discrimination of untouchables by serving food separately, children of higher SES not participating in MDM, discrepancy in cost paid to contractors for MDM, need for local supervision by parents etc.

4. Quality of Education

The reasons identified for poor quality of education are non attendance of teachers, old teaching methods, less number of teachers, no teaching aids / play grounds and shortage of drinking water.

The suggestions proposed include academic inspection of school to be entrusted to non government agencies, provision of teaching aids, drinking water, residential quarters to teachers, revision of curriculum by making it activity based.

5. Selection of teachers

For tribal areas it has been suggested to make recruitment of medium merit teachers as well and make them locally transferable only. Additional burden on teachers (small saving schemes, literacy campaigns etc.) must be taken off. Reduction of school timings needed to tackle boredom.

6. Inspection of the Schools

The discussion with social workers showed that the quality of education in std I and II is very low due to unpunctual teachers, inspector not visiting schools, cash fellowship to SC and ST not reaching them and lack of refresher courses for teachers.

Suggested interventions are expansion of ashram shalas including special ashram shalas for girls, appointment of primary teachers with higher quality than the P.T.C., linking of medical facilities and ration with education of children, local recruitment of teachers, provision of quarters to teachers, academic inspection to be handed over to non-governmental persons, refresher courses for teachers, more ashram shalas for tribal areas,

qualification of higher than P.T.C. for primary teachers in view of upgraded courses, link other incentive schemes with education.

Comments On Social Assessment Study

The study has not given a detailed review of literature. Only a few research studies have been discussed. However, secondary sources of data have been judiciously used to recognise the status of Primary education in context of tribal children and Gender. The methodology used is appropriate in the sense that it can reach the in-depth problems and issues in the related context.

Not much work has been done on Gender issue in the present study. The problems have been adequately gauged but suggestions recommended are quite general and seems to be reiteration of the suggestions offered by the Focus groups. Certain interventions like incentive of free ration schemes to be integrated with education should be looked at for practicability and feasibility.

Gender issues need to be taken up strongly. The present study is primarily focussed on tribals. As migration is pointed out as a major hindrance to enrollment and retention of children, it would be helpful to have more information as to the size, location and specific issues of this subgroup. In addition, there should be a more complete section evaluating the coverage and effectiveness of existing schemes. This information should be linked to the analysis of gaps in service and recommendations for strategies.

To assist in the social assessment analysis, the final report should contain documentation on the formation of the focus groups and the rationale for the conclusion reached. Information on the composition of the groups should include: (I) number of groups and participants, (ii) their gender and position, i.e., teachers, village leaders, students; and (iii) who conducted the meetings. Statements, such as tribal awareness of the need for education is sufficient, expansion of ashram shalas will increase retention; ashrams for girls will increase their enrollment, teachers quarters will improve attendance should include supportive data.

Annexure 4

IMPLEMENTATION PLAN

DPEP annual implementation plans at State and district levels focus on key activities, their relation to objectives and expected outcomes. The progress of the implementation would be reported annually and plans for subsequent years would be based on progress achieved.

First Year Annual Work Plan & Budget

It was agreed the districts and the state would revise their AWP & B and the revised AWP & B would be submitted to the DPEP Bureau by July 31st 1996. The revised AWP & B will include all the agreements that have been reached and the activities that have been visualised. Largely the state would undertake following activities during the first year.

State

- i. Setting up State Project Office.
- ii. Setting up MIS office.
- iii. Strengthening GCERT. This includes addition of proposed faculty members, equipment, renovation of existing office building. Also, the Planning & Management unit would be created in SCERT
- iv. Review of Text Book. The state would undertake the activity for class 3 and class 4 text books as well as preparation for review of class 1 and class 2 and complete it upto the trial stage during the first year.
- v. Modules Development. The State proposes to develop certain modules and finish the training of master trainers in these modules during the first year.
- vi. Seminar and Workshop. Certain seminar, meetings and workshops involving various agencies would be organised.
- vii. Environment building. This would include printing of posters, banners, cut-outs, making of films, awareness campaign, organising competition among teachers for preparation of teaching aids, etc.
- viii. Strengthening Textbook Board. This would involve procurement of equipment, hiring of professionals and their training.

District

The main focus of the first year would be plan is on following:

- i. Setting the system in place. This includes setting up of District Project Office, Taluka Resource Centres, Cluster Resource Centres, Village Education Committees and formation of other resource groups.
- ii. Staffing and orientation of DIET faculties.
- iii. Environmental building. This would include the media campaign among community through cultural activities, posters, banners, etc. and talent activities for children.
- iv. Activating existing groups or creating them in case they do not exist like MTAs and PTAs and involving them in environment building exercises.
- v. Research Studies, Surveys, and School Mapping. These exercises would be carried out in the first year as these would help in formalising action plan for the following years.
- vi. Development of Alternative School Modules.
- vii. Construction of Prototype School Buildings based on design developed by experts.
- viii. Construction of TRC buildings.

Though the tentative cost estimates for the first year has been included in the cost tables of Annexure 2, there is a possibility of alteration in some of the figures with revision in the AWP & B.

State Components: First Year Work Programs (Tentative)

GUJARAT

Objectives Nodal Implement Work Program 1996-97 Agency Agency					End of Project				
State Implementation Society fully functional	GCOPE	SPO	Appointment of Staff	July, 1996	Average 30 percent of annual physical targets and expenditures across				
Gujarat Council of Primary Education			Procurement of equipment and vehicles.	September, 1996	state activities and districts.				
			Complete state-wide awareness campaign	August.					
			Submit disbursement requests.	March, 1997 December, 1996	Submit disburser tent requests quarterly from second year of project				
			Submit Annual Reports and Work Plan and Budget	November, 1996 Merch 1996	100 percent on time.				
			Complete supervision missions to districts	January, 1997					
State School Statistics MIS and Programme MIS established.	GCCPE	SPO	Appoint staff MIS facilities established and equipped Software platform adopted and installed (From NIEPA and DPEP Bureau)	July, 1996 August, 1996	[By end project year 1] [By end project year 1]				
Cooperating National Programs: DPEP Bureau			Training for state & district PMIS staff (NIEPA and DPEP Bureau)	November, 1996					
• TA in Educational			EMIS Training of district staff	May, 1996 June, 1996	Quarterly reports				
Planning and Management			EMIS Training of headteachers	July, 1996	percent conformity with GOI requirements.				
			First round educational data collection from schools	August, 1996	roquion ins.				
			Data entry at district level	August, 1996					
			First trial report issued		<u> </u>				

Objectives Nodal Implement Work Program 1994-95 Agency Agency				
GCOPE	Gujarat Textbook Board	Appointment of staff	September, 1996	Procurement and installation of DTP complete.
		Staff Development	November, 1996	
		DTP equipment procured and installed	December, 1996	Professionals plus support staff appointed and trained.
		Review of Textbook complete Preparation of revised MLL textbook scripts complete.	May, 1997 January, 1997	Training completed for curriculum developers, suthors, editors, illustrators, evaluators, designers and production and distribution staff
			August, 1996	New MLL textbooks in all project districts.
			March, 1997	New Student Workbooks and Teacher Guides in use in all schools in project districts
GCOPE	GCERT	Appointment of Staff	August, 1996	Professionals appointed and trained for tribal, women development, and
		Development and testing of Training Package for Teachers.	March, 1997	alternative education
		Procurement library books completed.	January, 1997	Building repairs and renovations completed.
		Participation in other National Workshop	Continuing	evaluation studies of DPEP activities completed
	GCOPE	Agency Agency GCOPE Gujarat Textbook Board	GCOPE Gujarat Textbook Board Staff Development DTP equipment procured and installed Review of Textbook complete Preparation of revised MLL textbook scripts complete. GCOPE GCERT Appointment of Staff Development and testing of Training Package for Teachers. Procurement library books completed.	GCOPE Gujarat Textbook Board Staff Development DTP equipment procured and installed Review of Textbook complete Preparation of revised MLL textbook scripts complete. GCOPE GCERT Appointment of Staff August, 1996 March, 1997 CCOPE GCERT Appointment of Staff Development and testing of Training Package for Teachers. Procurement library books completed. Participation in other Continuing

Objectives	Nodal Agency	Implement Agency	Work Program 1994-95	Dates	End of Project			
Establish Educational Planning and Administration unit as	GCOPE	GCERT	Appoint Academic/ support staff	September, 1996	Renovation of GCERT Training room, and			
a wing in GCERT to develop and implement management training.			Procurement of vehicle and equipment.	October, 1996	administrative offices completed, equipped and in use.			
Cooperating National Programs:								
 Training Resource Group NIEPA IIMA 			Staff development	Novembe:/ December, 1996	Professional staff appointed and trained by NIEPA and other institutions.			
			Training needs assessment	March .	Materials			
			for district staff completed.	1996	developed and training programms			
]		Development of block level master training package.	April, 1997 Continuing	provided to Mater trainers			
State Technical Resource Group fully operational	GCOPE	C·42	Readily available to SPO for technical support	October, 1996	STRG established and functional			

State Capacity Building Objectives and Indicators

GUJARAT

Objectives	Nodal Agency	Implement Agency	Indicators	End of Project Status					
State Implementation Society fully functional	GCOPE	SPO	Achievement of implementation targets	Average 90 per cent of annual physical targets and expenditures across state activities and districts.					
Gujarat Council of Primary Education (GCOPE)	 - - - -		Number of supervision missions to districts Disbursements requests.						
			Annual Reports and Work Plan and Budget Submissions.						
State School Statistics MIS and Programme MIS established.	GCOPE	SPO	Software platform adopted and installed MIS facilities established and equipped	[By end project year 1]					
Cooperating National Programs:			Staff training						
DPEP Bureau Training			Frequency of reports Conformance with GOI data requirements.	Quarterly 100 percent					
Assistance in Educational Planning and Management.	•								
Strengthen (hijarat State Textbook Board Cooperating National	OCOPE	State Textbook Board	Improved efficiency in textbook publication	New equipment installed Professionals appointed and trained					
Programs: Program for Instructional Material and			Facilities developed	Training completed for curriculum developers, authors, editors, illustrators,					
Textbook Renewsl			Staffing Quality of textbook	evaluators, designers and froduction and distribution					
• RSCE • MAP			development process improved.	New revised MLL textbooks rublished and in use in all project districts					
			Gender and caste biases removed from textbooks	New Student Workbooks and Teacher Guides in use in all schools in project districts.					
			Quality of textbooks improved Availability of ruxiliary instructional material						

Objectives	Nodai Agency	Implement Agency	Indicators	End of Project Status				
Strengthen Oujarat Council for Educational Research and Training (GCERT) to:	GCOPE	GCERT STRG	Staff capacity enhanced.	Professionals and other support staff appointed in areas of tribal, women development and alternative schooling				
 Improve primary in-service teacher training Train matter trainers Conduct Research Studies Development of 			Master trainent developed for primary teacher in service training	Building repairs and renovations completed. Hostel building constructed and furnished 4 evaluation studies of DPEP				
supplementary readers in tribal dialects Cooperating National Programs:			Supplementary reader developed Teacher of tribal areas trained in local tribal dialects	activities completed. Supplementary readers being used in schools in DPEP districts				
RSCE MAP Training Resource Group Center Program Evaluation Resourch and Studies								
Establish Educational Planning and Administration unit as a wing in GCERT to develop and implement	GCOPE	GCERT	GCERT building renovated and equipped	Training room, administrative offices completed, equipped and in use.				
management training Cooperating National Programs:			Staff development	6 professional staff appointed and trained by NIEPA, IIMA and other institutions.				
 Training Resource Group Technical Assistance in Planning and Management 			Number and quality of training programs:	Materials developed and training programs provided to master trainers				
State Technical Resource Group	GCOPE	SPO	Readily available to SPO for technical support	STRG established and functional				

REPORT OF THE FINANCE STUDY

The draft report of the finance study has been made available. The summary of this report is being presented here.

The trends in the budgetary accounts of Gujarat showed that upto 1984-85 the revenue budget generated surplus. However, since 1985-86, there has been a continuous dissavings and as a result deficits in revenue accounts of the budget. The main reason for the revenue deficit, according to the study has been growth in expenditures on establishment and debt servicing charges. Implementation of development programmes like Mid-day Meal (MDM) has been cited as other major reason for increased revenue expenditure. What is noteworthy here is that the revenue deficit cannot be ascribed to sluggishness of the tax system. The study points out that almost all published studies relating to the estimation of buoyancy coefficients of the State receipts indicate them to be significantly greater than unity. The State has been successful in mobilising about 10 percent of its SPD during the 1980s. The study suggests expansion of tax base by inclusion of agricultural income for increase in tax revenue.

The analysis of educational finance suggests that the expenditure on education on current accounts more than doubled during the period 1981-82 to 1985-86. During 1985-86 to 1994-95, though there has been continuous increase, the rate has not been as high as in early 1980s. However, during the entire period 1981-82 to 1994-95, revenue expenditure on education registered a seven fold increase. The share of education in total revenue expenditure has remained around 20 percent and the share of education as a percentage of revenue expenditure on social and community services has been more than 50 percent during the period.

The analysis of capital accounts reflect that the share of expenditure has been as low as less than 1 percent of total capital expenditure during 1985-86 to 1994-9. As a share of capital expenditure on social and community services also, education has been quite low during the period. From 2.02 in 1985-86, the share of expenditure went up to 10.37 in 1992-93, coming down again to 3.93 in 1994-95.

It is clear from the above analysis that though education has been a priority sector from the point of view of capital expenditure it commands substantial share of revenue expenditure.

The analysis of plan outlays of the State suggests that although the share of education in total plan outlay has been 2 to 3 percent, elementary education has been receiving more than half of planned educational expenditure.

The share of non-plan expenditure has been very high (more than 95 percent) as compared to plan expenditure on elementary education. This trend is common to the entire country and is not specific to the State.

The estimates for increase in expenditure in real terms suggests that while the rate of annual growth in expenditure on elementary education has been 7.51 percent during the period 1981-82 to 1994-95, it has been 7.06 and 6.71 percent for expenditure on general education and total expenditure respectively.

The study also comments on existing incentives schemes for primary education. Mid Day Meal programme envisages an average cost of Rs. 1.50 per child per day for 220 days in a year and it expects to cover more than 31 lakhs children during 1956-96. The total outlay on MDM is Rs. 20,000 lakhs for 1992-97 (8th plan). Operation Blackboard is another major scheme present in the State under which a minimum of two classrooms, two teachers and some educational and sports equipment are provided to primary schools. Jawahar Rojgar Yojna is being implemented for construction of additional classrooms with 60% grant coming from the centre and 40 % being provided by the State government.

It is clear from the analysis made by the study that though the State needs money for investments expenditure on elementary education, it has sufficient capacity to sustain the recurrent expenditure.

the final report of the study needs to provide the following additional information:

- Plan and non-plan expenditure on elementary education upto 1996-97 (Budget estimates).
- Incremental costs resulting from DPEP.
- Anticipated non-plan budget allocation in 2002/03 based on recent trends.

Codes used for Procurement activity:

HARAGE I STATE SHT TO SHART

- AA Initiation of procurement activity,
 (preparing specifications, estimating requirements,
 drafting Bid document etc.)
- BB Sale of bid/tender document
- CC Evaluation of bids/quotations/offers etc.
- DD Plecing of supply order/eigning of contract with the selected bidder.
- EE Obtaining delivery of goods/materials.

- N.B. (i) local Shopping method of procurement is on the basis of minimum three quotations for purchases estimated to cost less than Hs.15 lakhs.
 - (ii) Local/National competitive bidding requires preparation of formal bid document and is applicable to all procurements (other than local shopping) estimated to cost less than Rs. 90 lakks per contract.

																		
Name of Itsu (brief descript	tion)	Quantity	Estimated Cost (Rs. in lakhs)	Provision Included in the AWP	Hethod of Procurement (Whether ICB, LCH,	Procurement Office/#gency responsible for					• Calen		f Prod (6-97)	ureser	nt			
				(Rs. in Lakhs) (Proposed)		conducting the	APR.	HAY	JUNE	JULY	AUG.	SEP.	OCT.	NOV.	DEC.	JAH	725.	MAR
A. Yehicles											-							
1. Jeeps (2 wh SPO-1 Dists- 6)	nee1)	07	21.00	21.00	Local shopping/ DCS&D Rate contract	State Project Offi District Project O				**	CC-DD	**						
2. Passenger Car (for SP	PO;	2	6.00	6.00	-do-	-do-	AA (1 car)	CC-DD	EE	AA	CC-DD	12						
B. Equipment																		
1. Xerox wachi (One each f & district)	for SPO	•	4.00	4.00	Local shopping	-do-			**	CC-DD	££							
2. Air conditi (2 for SPO, 3 for dist	,	5	2.00	2.00	-do-	- d o-						**	CC-DD	E B				
3. Typewriters (Electronic)		5	3.50	3.50	- d o-	- d o-			**	CC-DD	83							
4. Other Offic	e Equipment	ı	1.50	1.50	-do-	-do-								**	CC-DD	T 8		
5. Fax Machine (One for SP GCERT &one districts)	O, one for	5	2.00	2.00	-40-	-do-			**	CC-DD	Ħ							
6. Computer (& software & district) for 5PO,	4	18.00	18.00	Local Competitive Bidding	-do-			A.A.	92	с¢	DD	23					

PROCURECTED PLAN = 1896-87

REST = TRANS I. HAMEUR : STATE | SHI NO SHAM

AA - Initiation of procurement activity,								(1)	ba •= i) Lo- of (o	Local Shopping method of procurement la on the basis of minimum three quotations for purchases estimated to cost less than Rs.15 lakhs. Local/National competitive bidding requires prepatation of formal bid document and is applicable to all procurement (other than local shopping) estimated to cost less than Rs. 90 lakhs per contrect.								
Name (bri	of Item ef description)	Quantity	Estimated Cost (Es. in lakhs)	Provision Included in the AWP	Method of Procurement (Whether ICB, LCB,	Procurement Office/agency responsible for				 Calendar of Procurement (1996-97) 								
				(Re. in Lakha) (Proposed)	Local shopping or direct contracting)	-	APR.	MAY J	IUNE	JULY	AUG.	SEP.	oc 7 .	NOV,	DBC.	JAN	783.	HAR
c. r	urnitures :	**			e erangr _a i igeni i													
	1) Tables	60 ;			· · · · ·	ete Project Office/ strict Project Office				cc-pp	RE							
	2) Chairs 3) Cupboards (steel	65 ;	8.20	6.20														
	4) Racks	12 ;																
D. Q	THER GOODS :																	
1.	Books for Library, Magazines, Text Book		12.30	12.30	Local Shopping/ Direct Contracting	State Project Office/ Dist. Project Offices					**	CC-D	D 88	**	tt	22		
2.	Stationery Items	-	6.00	6.00	Local Shopping	do		A	A	CC-DD	21	EE	11	**	t t		**	
3.	feaching & learning saterials (School infrastructure grant & grant to teachers)		117.24	117.24	Local Shopping	Sc Hools/Village Education Committees									AA	CC-D	D EE	EE

PROCUREMENT NAME = 1994-97 DPEP : PRESE 11 HAME OF THE STATE : QUIARAT

Codes used for Procurement activity: N.B. (i) Construction through Community or Force Account procedure may be followed for procurement of Civil works estimated to cost Re.4.50 lakhs or less. AA - Initiation of procurement activity, (preparing specifications, estimating requirements, (ii) Local competitive bidding procedure is applicable for drafting Bid document etc.) BB - Sale of bid/tender document procurement of civil works for which Force Account or CC - Eveluation of bids/quotations/offers etc. community construction is not adopted. DD - Placing of supply order/signing of contract with the Selected bidder. EE - Obtaining delivery of goods/materials. Name of Item Quantity Estimated Provision Method of Procurement * Celendar of Procurement (brief description) Cost Included in Procurement Cifice/egency (1996-97)(as. in iakha) Line AWF (Whether LCB. responsible for (Re. in Lakha) Force Account or conducting the APE, HAY JUNE JULY SEP. OCT. HOV. DEC. JAN PEB. MAR (Proposed) Community Frocurement Construction E. CIVIL WORKS : 1) CCERT Hostel 50.00 Local Competitive Through Consultancy 33 Building Bidding organisation 2) Renovation 10.00 ---do---do-11 of State Project Office Building 3) Construction of BRCs Banaskantha 11; Panctesha l 4: (Unit Cost) Local Shopping -do-CC DD Deng 1:

Nate: The aim of this stable is to depoint procurement method. Cost estimates may not match with the appraised costs.

DPEP Phase II

Name of the State : Gujarat

Estimates of Procurement activities for the Project period 1996 - 2001

Мал	Name of the items Quanti		Estimated Cost	Yea	r Wise Procur	rement	Remarks		
(br	ief description)		(Rs. in Lakha)	I	11	111	IV	٧	·(Method of procurement)
<u>.</u>	YERICLES								
	Jeeps (Two wheel)	14	42.00	7	7	-	-	-	Local shopping/DGS&D
	Passenger Car	2	6.00	2	-	-	-	-	rate contract
В.	FURNITURE								
	Tables, Chairs, Steel Alairahs, Cupboards et for state project offi GCERT Dist. Project Of BRCs, CRCs, Schools et	ce fices	112.20	6.20	70.0{	35.00	1.00		Local Shopping & LCB (as applicable at State Project Office/Dist. Project Office level
c.	ROULPHENT		152.00	31.00	80.00	41.00			LCB and Local Shopping as may be applicable.
D.	Books for Library, Text Books, Magazines etc.		377.30	12.30	120.00	85.00	80.00	80.00	Local Shopping/Direct Contracting/ LCB as may be applicable
E .	Teaching Learning Mate	rials	1137.02	117.24	250.4.	255.39	256.49	257.49	Local Shopping at the level of Schools, VBC & dist. Project Offices.

DPEP PRABE - II

Name of State : Gujarat

Estimates of Civil Works Procurement for the Project period 1996 - 2001

Schools	Dist. Panchmahal		(Rs. in Lakha)	I	11	111	IV	v	(Hethod of
Schools	Dist. Panchmahal							•	fueruod of
Schools	Dist. Panchmahal								procur sme nt)
		200	812.00	-	406.00	406.00	-		Construction in all cases
	Dist. Banaskatha	100	240.00	-	120.00	120.00	-	•	will be through local
	Dist. Dangs	10	25.2	-	15.12	10.08	-	-	shopping or local competitive
									bidding procedure. Services
									of a consultancy organisation
8	Dist. Panchmahal	11	62.70	-	22.80	39,90	-	-	will be employed for preparation
	Dist. Diraakatha	11	63.60	-	63. <i>6</i> 0	-	-	-	of bid documenta, evaluation
									of bids and supervision of
				_					Civil works.
ool Compound	Dist. Dangs	60	75.00	-	75.00	-	-	-	
1			o T	j					
			38	> 1					0075946
chers Quarters	Dist. Dangs	20	32.00	, -	8.00	16.00	8.00	-	len len
									BHASY ational anning '-B, Sr ew De OC, N
ool repairs	Dist. Panchmahal	388	69.84	-	69.84	-	-	•	5 m - 1
cluding	Dist. Banaskatha	-		-		255.00	-	-	& D lost end Aur bi-1
vision	Dist. Dangs	300	75.75	-	75.75	-	-	•	110 DOC
•									tute of Admobind
ply etc.)									DOCUMENTA stitute of Ed d Administ urobindo Mi 110016
_	Ahemdabad	1	50.00	-	50.00				FAIR Education of the Control of the
GCERT									FATION C Education Stration. Marg.
	•								tional pn.
ovation of SPO	~do-	1	10.00	-	10.00				CEN Popular
o l o c v t p	ol Compound hers Quarters ol repairs luding	Dist. Dangs ol Compound Dist. Dangs hers Quarters Dist. Dangs ol repairs Dist. Panchmahal luding Dist. Banaskatha ision Dist. Dangs oilets, water ly etc.) el Building Ahemdabad GCERT	Dist. Damaskatha 11 ol Compound Dist. Dangs 60 thers Quarters Dist. Dangs 20 ol repairs Dist. Panchmahal 388 luding Dist. Banaskatha - ision Dist. Dangs 300 oilets, water ly etc.) el Building Ahemdabad 1 GCERT	ol Compound Dist. Dangs 60 75.00 hers Quarters Dist. Dangs 20 32.00 ol repairs Dist. Panchmahal 388 69.84 luding Dist. Banaskatha - 510.00 ision Dist. Dangs 300 75.75 oilets, water ly etc.) el Building Ahemdabad 1 50.00 GCERT	ol Compound Dist. Dangs 60 75.00 There Quarters Dist. Dangs 20 32.00 There are a summary of the	Dist. Damaskatha 11	Dist. Damps 60 75.00 - 63.60 -	Dist. Bonashatha 11	Dist. Damps Dist. Dist

Note: The cost estimates in the table do not show the appraised costs. What is relevant here is the method of procurement.