

SOCIAL SAFETY NET IMPROVEMENT OF PRIMARY EDUCATION IN KASARGODE DISTRICT OT KERALA STATE

Volume . I DRAFT PROJECT REPORT

[REVISED] Jan 1994.



DEPARTMENT OF GENERAL EDUCATION GOVERNMENT OF KERALA •

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DISTRICT PRIMARY EDUCATION PROJECT

IMPROVEMENT OF PRIMARY EDUCATION

IN

KASARGOD DISTRICT

OF

KERALA STATE

DRAFT PROJECT PROPOSAL

(REVISED)

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DEPARTMENT OF GENERAL EDUCATION

GOVERNMENT OF KERALA

NOVEMBER 1993

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SYNOPSIS

The project for the development of Primary Education under "Social Safety Net" scheme in Kasaragod District was prepared on the basis of guidelines issued by the Government of India on 18.1.1993. Universalisation of Elementary Education by 2000 A.D and achievement of the M.L.L in Primary Education are the goals of the project, as envisaged in N.P.E. 1986. The different issues and problems existing in Primary Education have been identified and the intervention to tackle them are elaborated in this project. The total cost to implement this programme is Rs. 325-5425 million. The period of implementation of this project is 7 years starting from 1,33,906 children are expected to be benefitted 1995. by the project, of which 8029 belong to the Scheduled Castes, and 3020 Scheduled Tribes, 65000 are girls. Investment of the project fer child is R. 2418-66. per 316.66 year.

The implementation of the project will be mooted through a District level core group which is the part of the autonomous body registered under the Charitable Society Registration Act 1960 at the State level. There will be advisory groups, at the district level and Panchayat level to manage monitaer and evaluate the project. PPEP Kasargod.

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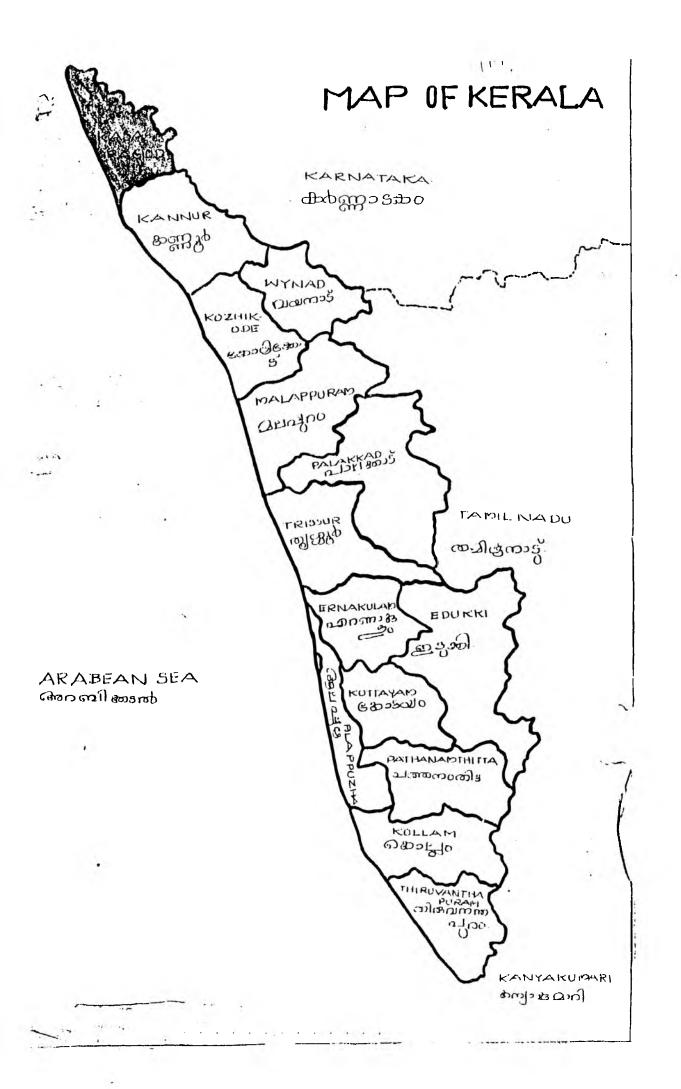
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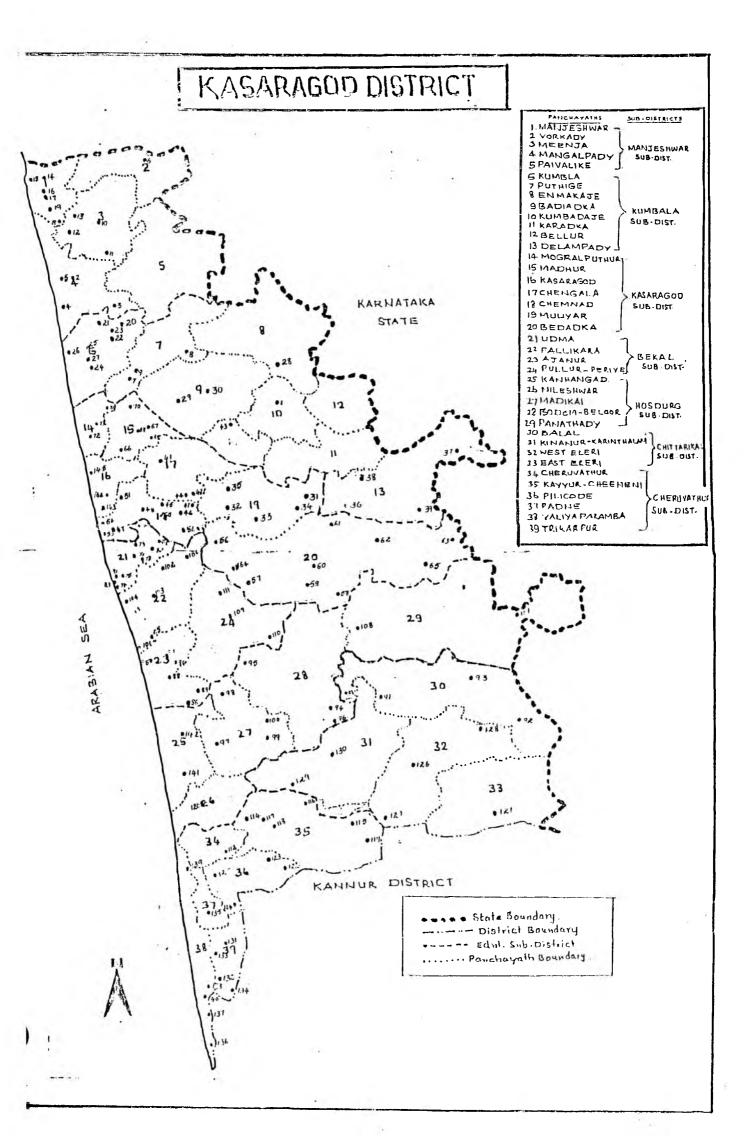
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INTRODUCTION :

1.1. Kasaragod District is the Northern most district of Kerala, which came into existance on 24th May 1984 by bifurcating the former Kannur District. Fig 1 and Fig 2. It consists of two Taluks-Kasaragod and Hosdurg. Kasaragod town is the Headquarters of the District. The district consists of 4 Community development Blocks with 2 Municipalities, 37 Panchayaths, and wards. Fig. 3. Table 1-1

Kasaragod district having an area of 1963 Sq. Kms. Lies between Northern Latitudes 11⁰ 1' and 120⁰ 4' and between 74° 5' and 75° 26' eastern longitude. The Western ghats on the East, the Arabian Sea in the West, the Dakshinakarataka district in the north and Kannur District in the South from the four boundaries of the district. The three well marked natural regions are the low land of the coastal stretch, the mid land which consists of hill rocks of hard laterite soil, and the high land along the western ghats. It has a coastal region which stretches to about 80 Kms from North to south. The district has 12 main rivers which originate from western ghats and flow towards Arabian Sea. The name Kasaragod is the deflection of the word, KANHIROD a place full of Kanhira trees or 'Kasarkana tree' its botanical name being STRYCHNO NUXVOMICA, which by frequent and indiscriminate use came to be called as Kasaragod. In Tulu it is known as 'KAYAR'. In Sanskrit, (Kasara' means lake, hence land of lakes. It has an

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anthropological significance too in relation to an ethnic group 'KASAR'.

The District of Kasaragod has its own identity and Significance among the 14 districts of Kerala in respect of Cultural, historical and geographical back grounds. The district at present enjoys a cross culture composition of Kerala and Karnataka in certain areas with a dilectical variance of very many languages such as Malayalam, Kannada, Tulu, Maratti and Hindustani etc, which in any way never pose obstacles in progressive movements. Though not contributed voluminously towards the Kerala Stock, Kasaragod District has a unique form of 'DANCE 'POORAKKALI', performed by menfolk. So too, 'CHIMMANAKKALI' of tribals is a distinctive dance very popular in Kasaragod District. 'YAKSHAGANAM' and 'BAYALTTA' may have been found related with Kannada Culture. The fact cannot be denied that in most parts of the Northern Villages of the district, these are the two art media being used for mass education. So too THALAMADDALA' being a stage performance organised in a way of discussion highlighting the moral and ethical values of the societies bearing significance on PURANIC STORIES OF INDIAN MYTHOLOGY is one of the best medium used to imbibe cultural heritage in the Villages of Kasaragod from time inmemorial. In martial arts, "TULUNADAN PAYATTU" was held in high esteem available only in this area; but unfortunately it became exinct now.

The present Kasaragod district ruled over by the famous Kumbala Dynasty situated at ^Maipady near 'DIET' Kasaragod had the rule over northern part of Kasaragod District long back. Nileshwar dynasty is the other. The main forts at Kumbale, Kasaragod, Chandragiri, Bekal, and Hosdurg are the very liging examples of a heroic past of various dynastics contributed towards the historical glory of this

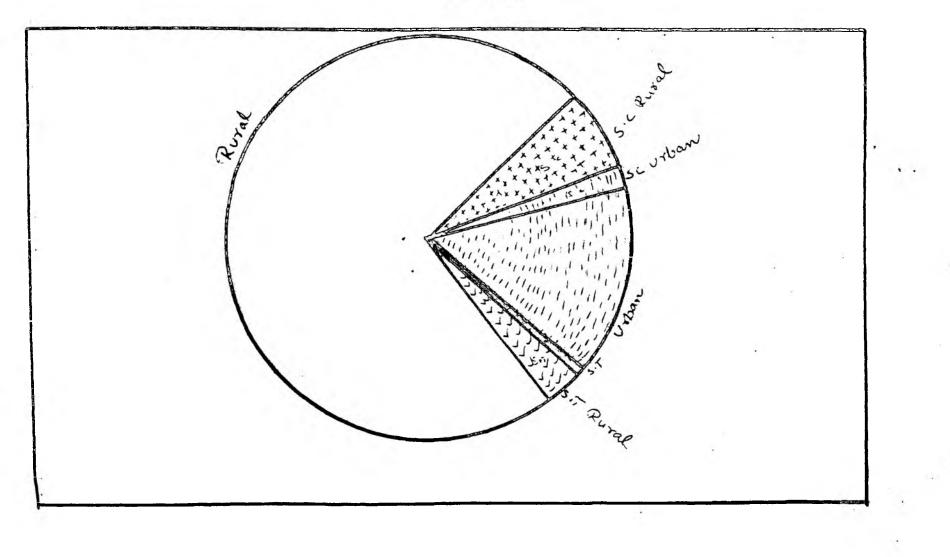
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1.2 DEMOGRAPHY :

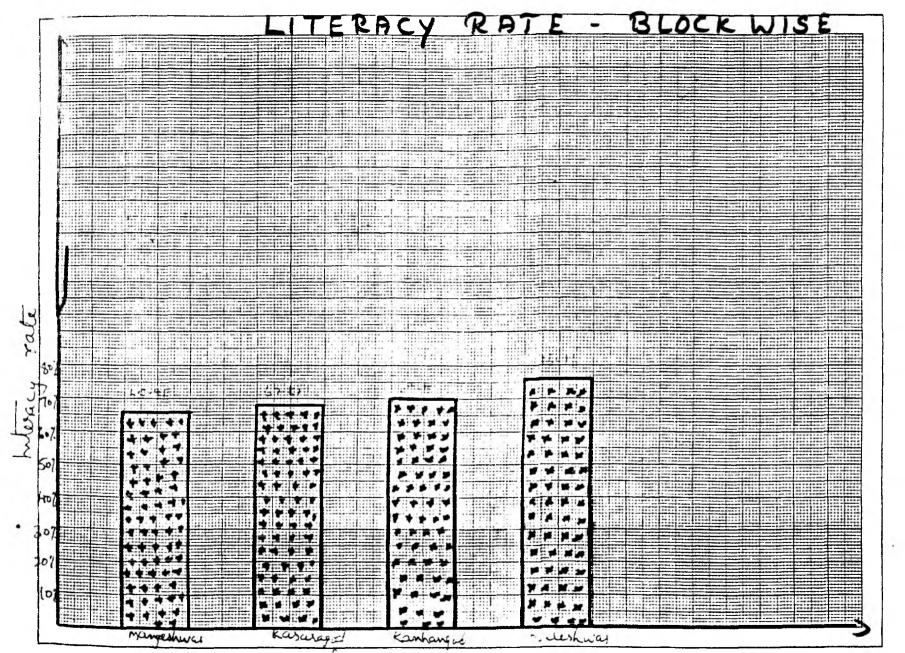
As per 1991 census the total population of the district is 1.07 million out of which 0.528 million are males and 0.542 females. 0.895 million is the rural population of the district whereas 0.175 million is the urban table 1-2. Among the children the number between theage group of 0 to 6, comes to 165090, between 6 to 11 is 142,326 and above 11 is 764092 scheduled caste constute 81,970 (7.65%) having male population of 41180 and Female of 40790. The population of Scheduled Tribes is 29283 of which 14841 is Male and 14442 Female (2.8%). Panchayath wise population growth of this district is 22.4%. Table 1-3

The literacy rate of this district is 69.7% as against State literacy rate of 90% as per the latest census report (1991) The lowest literacy rate among S.C. is 61% and 66.38 for S.T. in the costal belt, rate of literacy is 60.5% table 1-4. Certain Panchayaths namely Manjeshwar, Mogralputhur, Udma, Ajanoor, Chervathur, Nileshwar, Trikaripur, Padne and Municipalities namely Kasaragod and Kanhangad are densely populated. Population density rate is shown in table 1-5. ST population is maximum in Enmakaje panchayath. Koragas and Maratties are the main tribes in which Koragas are the Primitive tribes, which are still nomedic in nature. Tribal settlement details is shown in table 1-6. Main occupation of the people are agriculture, fishing and beedirolling. Coconur, Arecunut, peper, cashewnut, rubber and paddy are the major cultivation of this district. Tobacco is cultivated along the coastal area.





Abour 34.6% of the population lies below the poverty line. 72% of the people speak Malayalam and the rest Kannada, Tulu, Maratti, Kognini and Hindustani. Even though the district is multilingual in nature, it is generally known as bilingual because the medium of instruction in schools and Colleges is either Malayalam or Kannada.



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1.3 EDUCATIONAL BACKGROUND

Due to historical, geographical, political and social reasons, the district suffered in educational advancement. Before independence the area was under Malabar District in the Madras Province of British India. Malabar area was almost neglected in the field of education, when compared to the former Princely State of Travancore and Cochin. The nature of the society comprised of very many different castes and groups of which a rare few could draw of the social benefits. The social evils like untouchability, Janmi practics etc, deprived the majority of the people, the down trodens of making use of the available educational facilities. In the early years, these privileges were reserved only for a set of people who were in the higher strata. Through series of social movements in the latter half of 18th century tremendous changes took place in the contemporary educational system.

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1.4 EDUCATION AT PRESENT

Every country develops its system of education to express and promote its unique socio cultural identity and also to meet the challanges of time. It aimed to promote national progress, a sense of common citizenship and culture and to strengthern national integration. It laid stress on the need for a radical reconstruction of the education system, to improve its quality at all stages and gave much greater attention to science and technology, the cultication of moral values and closer relations between education and life of people. Since the adoption of the 1968 policy there has been considerable expansion in educational facilities all over the country at all levels. Perhaps the most notable developments has been the acceptance of a common structure of education, throughout the country and introduction of the 10 + 2+3systems by most states. In the school curriculum, in addition to laying down a common scheme of studies for boys and girls, science and mathematics were incorporated as compulsory subjects and work experience was assigned a place of importance.

The national system of Education is based on a national curricular frame work which contains a common core along with other components that are flexible.

The common core will include the history of India's freedom movement the constitutional obligations

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and other content essential to nurture national identity. These elements will cut across areas well designed to promote values such as India's common cultural heritage, democracy and secultarism, equality of sexes, protection of environment, removal of barriers, observance of the small family norms, and inculcation of the scientific temper. All Educational Programme will be called in the strict comformity with secular values. In short the policy. demands an education capable of developing a generation of educated youth who have internalised the goals of national development and would willingly engagethemselves in activities required for the realisation of these goals.

The pattern of Kerala Educational system has also been switched over to the 10+2+3 structure and observed a curriculum to be responsible to the needs and aspiration of the national pattern. There is interrelationship between the national development goals, material concerns, and priorities in the Kerala Curriculum.

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1.5 OBJECTIVES OF EDUCATION

In the national building process, education has been generally recognised as the basic condition as it considerably influences social and economic progress. The aspirations of the society are expressed in the form of Curriculum. Curriculum development begins with the fomulation of Educational objectives. Education is a continuous process for developing the personality of an individual. It takes place from birth and continues upto the last. It aims to health, citizenship, literacy skills for the world of work, recreation, worthy use of leisure and morality. Education should be within the easy reach of all, with regard to distance, cost, time etc., The school curriculum in Kerala has been developed in accordance with the national curriculum frame work. The core of the process of teaching is the arrangement of environment within which the student can interact. A model of teaching is a plan or pattern that we can use to design face to face teaching in classrooms and to shape instructional materials. Methods of teaching expected in schools are therefore based on the principles of learning termed as easy to difficult, concrete to abstract, simple to complex and near to far.

Inductive method of teaching is generally recommended. The environmental approach in handling different subject areas is necessitated in primary classes.

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The effectiveness of a school system is to be assessed by the extent to which it is able to achieve the objectives. This comes into effect only through a combination of effectiveness on the part of the various critical components such as the teacher, pupils, parents, headmaster, non-teaching staff and those who control the social environment. The class is the basis stratagic teaching learning unit in any school. Effectiveness of this teaching learning unti calls for the following.

1. Regular classes. (2) regular experimental learning. (3) Supporting relations and interactions among the students and between the students and teachers. (4) regular evaluation. (5) Organised programme for group learning. (6) Physical exercises, entertainments and recreations. (7) Development of social consciousness (8) Development of creative talents. (9) Development of environmental aswarness. The harmonious unity of the above in turn results in the creative evoluation of body, mind and spirit of the child.

To achieve this educational end, there require a conclusive climate created facilitating physical as well as infrastructural. But unfortunately most of the primary schools in our district fail to satisfy this basic needs. There are a number of schools without properly furnished classrooms, laboratory, and library facilities and even pure drinking water for the children.

-1.6 PHYSICAL FACILITIES

Expected learning out come and academic transactions of the classrooms depends greatly on the physical facilities provided to the schools. It could mean infra-structural facilities also. 128 schools in district are not having pakka buildings. 69 schools are accomodated in rented and 71 in thatched buildings, Only 27 Govt. Schools enjoy its required essential building facilities. 175 schools don't have latrine/ toilet facilities. Play ground and recreation facilities badly lack in 138 schools. As far as the infrastructural facilities are concerned alsmost all schools are deficient of benches, desks, shelves etc. Over corwding is yet another obstacle which superseeds the average teaching of the class. All the Primary schools fail in providing Minimum Library facilities and Laboratary facilities although there are facilities available in Primary Schools attached to certain high Schools.

All these factors indicate the need of a concentrated and concerted-attempt to evaluate the existing system and lay more emphasis on elemination of disaparities and promote the quality of schools both in physical and academic nature.

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1.7 CURRICULUM TRANSACTION

Today there is an over emphasis anrotelearning and examinations. Students do not experience joy in learning and acquiring knowledge. It denies the true inner development of student to learn through first hand expereience. Therefore its test and examinations lay emphasis an lower mental abilities like memorising knowledge rather than the higher order of mental abilities like independent thinking. Internal, continuous and comprehensive nature is the key concept of the proposed evaluation system. Affective and psychomotor domain of the personality must also move.

The total efficiency of the system of the Kerala Education, is the sum total of the present educational scenatio of the Kerala State. It could be seen reflected in the enrolment retention and achievement in the school, which together constitute the same.

As far as the enrolment is concerned the district has the total enrolment of 91.5%. As per the survey conducted by District Institute of Education and Training Kasaragod, the number of children in group is 32596, and only 29381 were enrolled during the year.

Dropout rate in the District is 6% in the standards i to V based on the above survey.

As the result of a Test conducted by DIET in connection with Aksharapulari revealed that the

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achievement rate of pupils in the Rasaragod is 19.2% rather below the state average.

So sincere and urgent efforts is to be made to solve the grave problem considering the importance of school education in the progress of national development. Very many developmental programme in Kerala is blocked for want of sufficient finance. In such a situation we should even think of the possibility of obtaining help. from external agencies for the construction work of school buildings and providing other infrastructural facilities.

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1.8 PRE_SCHOOLING

The aim of education is to foster and promote the all round and balanced development of the child in all dimensions-physical, mental and social. It has been discussed the NPE 1986 as early childhood Care and Education. Both these components, Care and Education are essential, since either by itself is inadequate. ECCE is also of special significance from two other stand points. Universalisation of elementary education and quality of opprotunity for women.

The education commission (1964-66) clearly recognised the significance of Pre-primary education in child development and its critical link with learning outcome and achievement in Primary Schools.

Since Pre-Primary Schooling is expected to cater to the achievement of its primary education, all children between the age group of 3 to 5 must be managed to enter the pre-schooling systems. Preschooling system has not under currency in the Kasaragod District. Though there are 243 Anganavadies being run by ICDS, it is restricted only in two blocks viz, Kanhangad and Kasaragod. In 23 Panchayaths there are no Anganvadis. But very few Balavadies (35) are operated by the social Welfare Dept. of the Government of Kerala. Besides this 10 primary Schools have pre-primary sections attached to it. Details are shown in table 1-8.

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In fact, the Pre-Primary sections of the above said Anganavadies and Balavadies, could not materilise the anticipated objectives, due to the deficiency of physical and infrastructural facilities in the school. In addition to this, lack of well-trained teachers also results in the low standard of educational out comes in this section. "There is observed a kind a of silence on the issue of preparation of personnel for pre-primary schooling and also on latter's linkage with the training of teachers for elementary education". So there is gap between need and provision of pre-primary schools in Kasaragod district. Some may receive integrated package including health care, nutrition and childhood education and very few receive day care.

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1.9 PRIMARY SCHOOLS

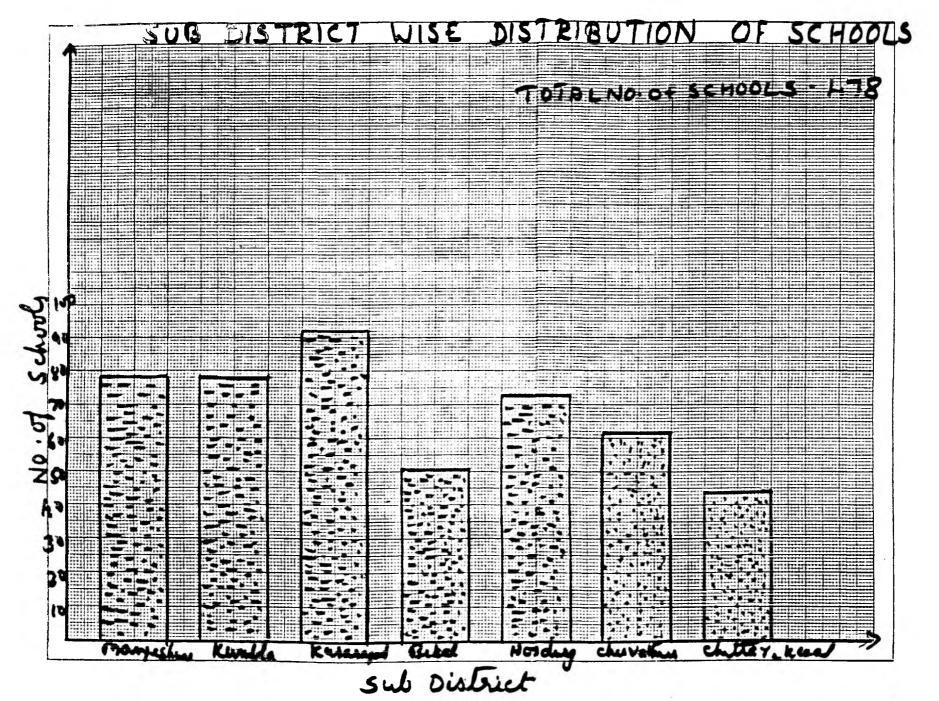
The national system of education envisages a clear educational structure. The 10+2+3 structure has been accepted in all parts of the country. Efforts are made to make toward and elementery system comprising of 5 years of primary education and 3 years of Upper Primary followed by 2 years of High School. In Kerala its elementary school system comprises of 4 years of lower Primary and 3 years of Upper ^Primary Education followed by 3 years of High School Education. There are exception with certain schools, which have lower primary sections from std. 1 to V. The total Primary Schools in the district is 482 which are of different categories, namely Government, Frivate (Aided) Private Recognised but(u n aided) 1-9. Out of the total, 273 fall in Govt. 204 in Private and 5 in Private un-aided table sector. table 1-10. Altogether, 146 U.P. Schools have L.P. Sections with it and 82 High Schools have U.P., L.P. or both sections attached to it. No. of schools in Panchayathwise in shown in table 1-11. In the District there are 5 Higher Secondary Schools with standards I to XII

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DPEP- KAGARAGOD

PRIMARY SCHOOLS. CATEGORY WISE Thromany schedule and any and Upper prim rm



1.10 SPECIAL EDUCATION :

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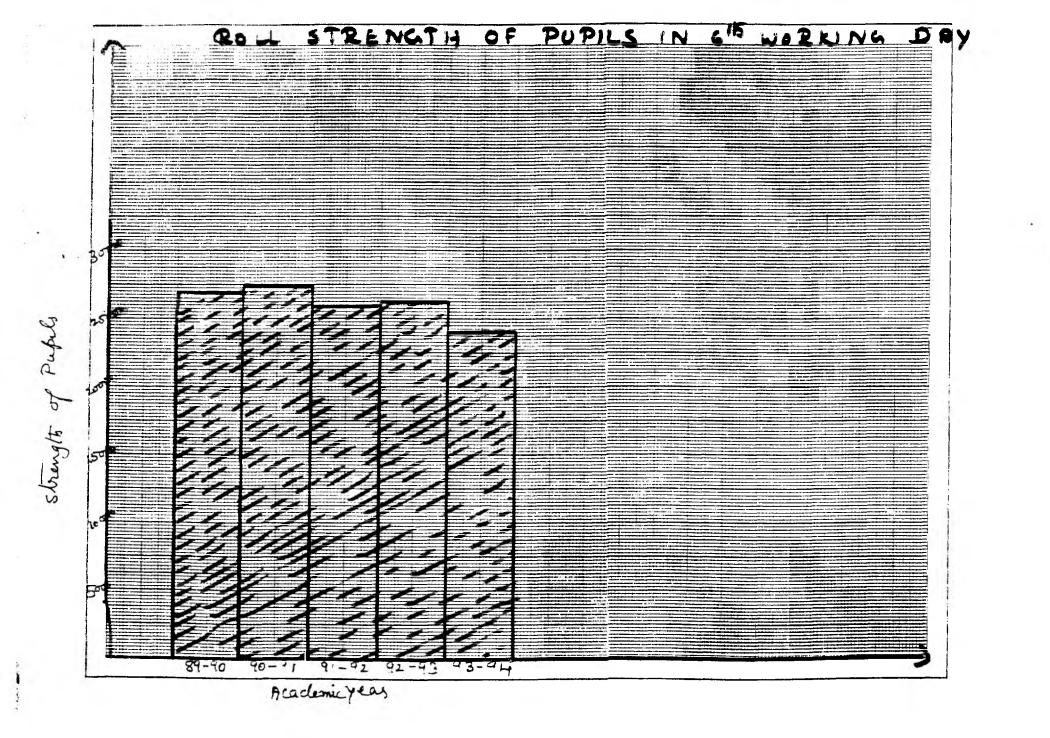
In Kasaragod District, there are two special schools meant for the special Education. One for the children of visual impairment run by the Govt. and the other for the hearing and speech impairment, managed by a Private agency.

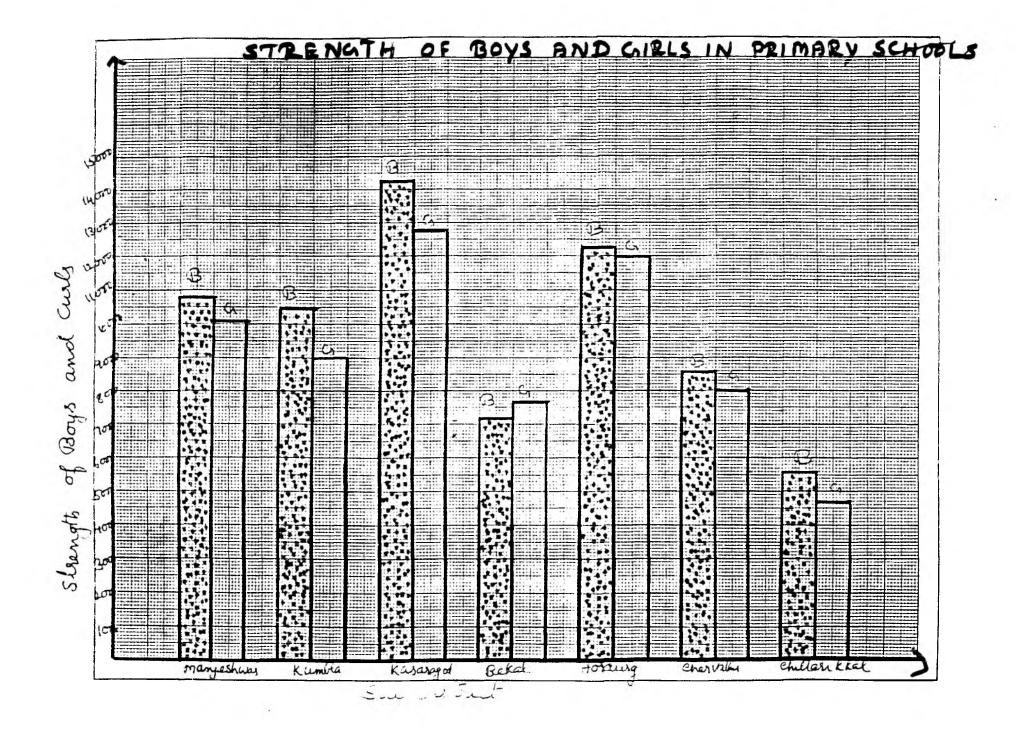
As part of the pace setting schools, as contemplated in the national policy on education, a Navodaya Vidyalaya is also functioning in the District at Periya since 1988. In addition to this there are two Central Schools too. table 1-12The total number of school going children in this district, in the stds. I to V is 1,29,929 of which boys and girls are 66,891 and 63,038 respectively. Among the school going children, are scheduled Caste and are Scheduled Tribes. Table. 1-13.

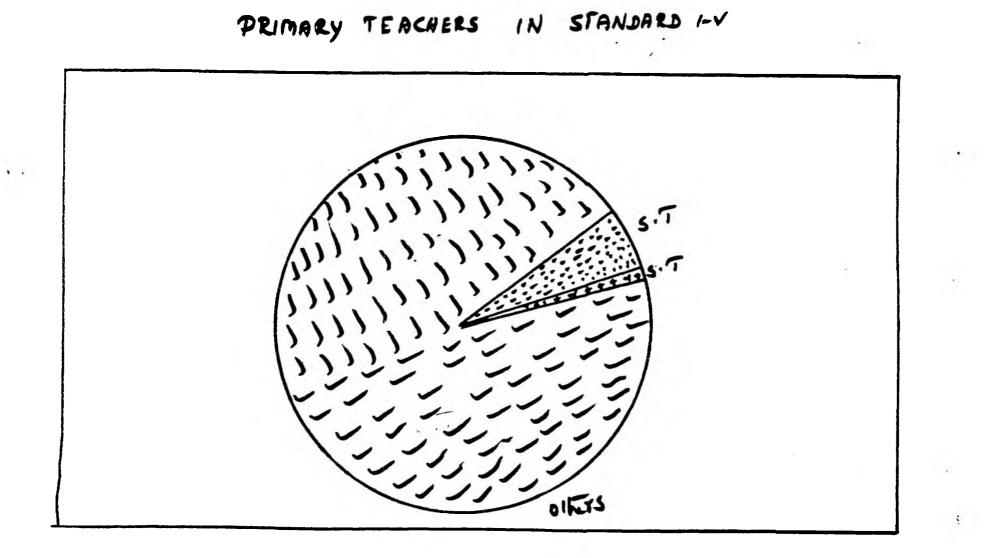
Being bilingual in nature the district has Kannada Schools and Kannada divisions in some Schools. Thus Kannada ^Medium Classes have the total strength of 40,384 and Malayalam medium 89,545. table 1-14

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1.12 TEACHER EDUCATION

The success of the noble endeavour of developing a new generation of educated youth who have internalised the goals of national development, depends on the quality of the teacher who is to take up responsibility for the transformations. Inorder for a teacher to be efficient enough to contribute to the realisation of the goals envisaged by the National Policy, he should possess the following competencies.

- Mastery of the cognitive components associated with the latest pedigogical theory and practice.
- 2. Assimilation of the affective components required for developing the desirable interests, attitudes and value systems that would motivate the teacher to act as a social leader and an efficient classroom facilitator.
- 3. Development of the skills required for executing the duties of a teacher with an eye on scientific and technological perfections.

Moulding up of a teacher possessing these competencies is more important in the Primary level, as it is there that the foundation for the development of the youth is laid. With this end in view, the curriculum for teacher training at Primary level has been restructured to meet the requirement mentioned above entain a balancing and blending of theory and practice with a slight edge in favour of practical effenciency.

There are 3 Teacher Training institutes functioning in the district, which train fewer number of teachers than the district actually requires per year. Two are

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Govt. Institutions and one is managed by a Private agency. One Govt. Institute is attached to DIET. Which has a Kannada batch of 40 teacher trainees in addition to a batche of 40 Malayalam medium trainees. Total number of trainees coming out of all these Institutes of the district per year will amount to 160.

Selection of candidates under open quota is done in each Revenue district by a selection committee consisting of the District P.S.C. Officer, Deputy Director of Education and the Principal, DIET. The selection is made on the basis of marks obtained at the examination in S.S.L.C. or Pre-degree and observing the rules for communal rotation.

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1.13 **DIET**

Under the Director of Public Instruction, the District Institute of Education and Training (DIET) is functioning in this district which aims at the academic improvement of all Primary schools of this district. Educational innovations, educational research, Curriculum material preparation, district level planning etc, are the main functions of the DIET.

District Institute of Education and Training(DIET) has been established with the capability to organise preserivce and Inservice Training Programme for elementary school teachers and for personels working in Adult and Non formal Education, to provide academic and resource support at the glass root level for the success of the various strate gies and programmes being undertaken in the area of elementary and adult education with special reference to the following objectives. 1. Universalisation of Primary Education.

- NLM target with regard to functional literacy in the age 15-33-
- 3. Training and Urientation of Head of Institution in Institutional Management and Micro level Planning.
- 4. Orientation course for community leaders and functio-
- naries of voluntary organisations and others influencing school Education.
- 5. Academic support to school and complexez and district board of Education.
- 6. Action Research and Experimentation work.

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- Serving as an evaluation centre for Primary and Upper Primary Schools.
- 8. Provision of services as a resource and Training Centre for Teachers and NFE Instructors.

DIETS HAVE THE FOLLOWING BRANCHES

- 1. Pre-service Teacher Education. (PSTE)
- 2. Work Experience (WE)
- District Resource Unit (DRU) for Adult Education and Non formal Education.
- 4. Inservice Programmes, Field Interaction and Innovation co-ordination (FIC)
- 5. Curriculum, Material Development and Evaluation (CMDE)
- 6. Educational Technology (E.T)
- 7. Planning and Management (P & M)

1.14 TEACHERS :

There are no separate category of teachers confined to Upper Primary Schools, or lower Primary School class. They are designated as P.D. Teachers. (departmental Primary teachers) and are generally distributed among the classes from 1 to VII. So when we are to consider the number of teachers engaging the classes 1 to V, we have to take into account the total number of teachers working in primary sector. That will amount to 5328, of which 2788 are men and 2540 women in Kasaragod District. Table 1-15. As to scheduled caste, it is 210, and scheduled tribe only 3. The said total number of teachers include specilist teachers such as Arabic, Sanskrit, Urdu, Hindi, Music, Drawing and PET. table 1-16. The teacher-pupil Ratio is 1:40 table 1-17. but it varies from 1:30 to 1:80 depending upon the locality.

When one observes the teacher profile of primary teachers in schools it reveals that the professional and academic qualifications have risen to B.Ed and M.Ed. 18% of teachers community have acquired higher degrees, B.A., M.A. or M.Sc. although S.S.E.C. with T.T.C is the minimum required qualification. Table 1-18.

The teachers working in Primary Schools are preservice trained, but not all got re-trained whilw in service. Since the inception of DIET in 1989, teachers have been imparted Inservice training by the different faculties of the DIET. But the fact remains that in effect, 20% of the teachers who have undergone

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inservice training usually get transferred to their native district, due to personal discomforts and inconveniences in continuing in this district. A good number of primary teachers leave this profession for more attractive jobs for want of more salary and service conditions. It has became a mania among young teachers to obtain a passport to leave for foreign countries. This Gulf Mania' has influenced the teacher community to such an extent that about 2% of the teachers take leave for foreign countries for better life and salary condition. Table 1-19.

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1.15 EDUCATIONAL MANAGEMENT

The Deputy Director of Education (DDE) is the head of the Department of Education of Revenue District. In Kasaragod Revenue district, there is only one education district and it is further divided into seven educational sub districts. District Educational Officer is the head of educational dist. and Asst. Educational Officers: are the Head of sub districts. The D.D.E is in-charge of all the administrative and academic movements of this district. District Educational Officer attends to the administration of High Schools and training Schools and other special schools in the Educational district. The Assistant Educational Officers are prominently responsible for the administration of all Primary schools in their respective sub districts. The Head of Primary Schools are designated as Headmasters, whose prime responsibility is to supervise and manage in the routine work of their respective institutions. Table 1-20.

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1.16 BACK UP PROGRAMMES

Primary Education is free and compulsory to all. A unique plan of providing books and slates for the newly enrolled children in the Ist standsrd is on foot for last 5 years, irrespective of any discrimination among the children. A widespread scholarship scheme also is being implemented in the district. A scheme for the award of scholarship to meritorious SC/ST pupils studying in Primary and High School classes have been started from 1977-78. The value of scholarship based on merit cum means will be awarded in L.P. and U.P. classes every year in each educational district, of these 20% will be on merit and 80% on merit cum means. table- 1.21-

The examination will be conducted by the Commissioner for Govt. examinations to select the students for the award of scholarship. Muslim girls also are given scholarship according to their family income. Scholarship_s is given to the students studying in pure sanskrit schools too. Harijan Welfare department is providing Lumpsum grant to schedulee Caste pupils and Tribal Welfare Department is giving monthly stipend to pupils belonging to tribes as an incentive to attend to the classes. Pupils who are orthopaedically handicapped are given scholarships by social welfare department.

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1.17MEAL PROGRAMME

The Mid-day meal scheme was introduced in L.P. classes in 1989- Now it is provided to pupils upto VII Std. table 1-22. Menu of the meals served are rice-gruel and a side dish of greegram. Daily ration fixed for a pupil per day is rice-60 grams and greengram-30 grams, and palmolien oil 1 gram. Foof materials will be supplied by Govt. through theoutlets of Civil supplies corporation. The noon feeding committee will bear the entire cost of transporation, fuel and condiments and cooking and serving charges. The noon meal committee consists of the Headmaster of the concerned school, the P.T.A. President, Staff Secretary of the school, and a nominee of the local public. Public contribution is received by the committee. The panchayath also gives financial assistance to the feeding schools coming under each panchayath at the rate of 10 paise per pupil per day.

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1.18 OPERATION BLACKBOARD

This scheme lays down minimum facilities to be provided to all Primary schools in the state. There are three components for operation blackboard scheme.

1. Provision for atleast two reasonably large rooms that are usuable in all weather conditions with a verandah along with separate toilet facilities for boys and girls.

2. Provision for at least two teachers as far as possible out of whom one is a woman.

3. Provision for essential teaching learning materials.

Under this scheme, in Kasaragod district 57 schools have been proposed to receive two additional classrooms and 325 were given kits, in science, Maths and work experience and Music. Table 1-23

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1.19 EDUCATIONAL FINANCE

Educational finance is totally met from the exchequer, through plan and non plan schemes. It includes construction of buildings, providing infrastructural facilities, salary of the staff, management expenditure, scholarships to students etc., For the schools under private agencies, the salary is met by the Govt. besides the maintenance grant being given to them once in a year. table. 1-24

The trend of the present educational budget allocation shows that the expenditure incurred towards education has an upward mobility in all the related The general trend of expansion in all the areas. spheres, not only strengthens this need, but also forces the Dept. to open up new schemes for the educational investment. We all know that inspite of the various efforts made during the past four decades, as outlined above, it has not been possible to achieve the target of Universalisation of elementary education in this District. A number of factors have led to this failure. Which assumes special dimension in the socio-economic back ground of Kasaragod district, and the situationis to be tackled through a programme of action.

CHAPTER II

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2.1 INTRODUCTION

There has been a growing concern, that by and large our system of Education has not been able to respond to the local needs and aspiration of the majority of the people. The existing scenario of the district described in the foregone pages, would call for immediate attention about the concern and priorities for the development of a comprehensive approach to the educational achievement.

For any programme fo implications to achieve a set-goal, essentially necessitates the analysis of the existing situation and based on this alone we can proceed with a clear vision of the programme.

The district in its backwardness lacks the human resources, in education. Socio-economic condition also restrain ordinary. People to rush to procure educational benefits. Current political awareness is yet to reach in certain remote village to encourage the community.

This is because of the non-democratisation of the education leading to universally free and compulsory education.

The constitution of India has provision for promoting free and compulsory education for children until they complete 14 years of age (Article 45). This provision comes in the Directive Principles of states policy which cannot be enforced by a Court of law and Article 46 says that states shall promote its educational and economic interests of the weaker sections of the society.

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The Universal free and campurtory education means that every child between the age of 6 and 11 years is to be given basic education. It implies that

- Every child should be enrolled in class-I at the appropriate age.
- Every child who is enrolled in Class-I should not leave the school till he reaches 11 years or complete primary stage.
- Every child retained in school should not only satisfy attendance requirements, but attain the minimum levels of learning also.

Eventhough 90% of the total population is enrolled a good number of the pupils leave the school before completing the primary education. Hence the very purpose of U.E.E. the quality of primary Education is also far from satisfactory in Kasaragod only 94% of the total enrolled pupils reach V std. A cecent Survey conducted by DIET Kasaragod in connection with "AKSHRA PULARI" Project 1992 revealed that achievement is low among primary children (19.2%) refer table (1-7)

But the educational climate and unsatisfactory situation in this district poses some problems in achieving this objective. 3.1

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PROBLEMS AND ISSUES

- 2.2 Access and Equity
- 2.2.1 Inaccessibility of schools to ST, SC etc.
 - 2.2.2 Inequity for disadvantaged groups
 - 2.2.3 Child Labour
 - 2.3 Enrolment
 - 2.3.1 Unawareness of Parents especially among Tribal
 - 2.4 Retention
 - 2.4.1 Lack of recreational facilities
 - 2.4.2 Lack of drinking water facilities
 - 2.4.3 Lack of sanitation facilities

2.5 Achievement

- 2.5.1 Uninspired educational transaction and planning and management in schools
- 2.5.2 Lack of teaching learning equipments
- 2.5.3. Lack of low cost and zero cost teaching aids
- 2.5.4 Non availability of text books in time
- 2.5.5 Non availability of hand books and reference books for teachers.
- 2.5.6 Inefficiency of monitoring and evaluation and inspection.
- 2.5.7. Lack of furniture

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- 2.5.8 Congested classrooms
- 2.5.9. diversion of attention due to lack of seperate classrooms.

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- 2.5.10 Thatched/rented dilapidated buildings
- 2.5.11 Lack of interaction among neighbouring school teachers

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- 2.5.12 Incapability of DIET
- 2.5.13 Lack of self learning materials for under achievers
- 2.5.14 Non availability of extra reading materials
- 2.5.15 Lack of readiness to learning

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- 2.5.16 Lack of contact between resource centre and teachers
- 2.5.17 Unsolved individual problems in the class
- 2.5.18 Lack of self expression.
- 2.5 19. Lock of Reference Books for linguistic Ministy Teachers (Kanneda).
- 2.5.20 communication problems with tribal children.

The areas of Problem are access and equity in education for the deprived, low rate of enrolment, high rate of dropout aid low rate of achievement.

2.2 Access and equity

In view of the peculiar geographical position of the Kasaragod district and the uneven distribution of schools in certain areas essentially contributed to sustain accessibility as a problem. The factor which defer the pupils from reaching school is the time and strain needed due to the nature of terrain and hilly track.

Socio-cultural and economic deprivation of some indignant communities have also its own share to isolate themselves from education. The traditional way of leading free life also don't encourage them to go to school, for they are accustomed to engage themselves in some jobs to pull on. Moreover society does not act as pressure group to make them aware that school going is inevitable. Here comes a resolute social policy to correct unfair distribution of educational resources and effort.

2.2.1 In accessibility to Schools for the deprived.

Education for all has been a fond dream of societies and nations world over. The NPE 1986 has laid greater emphasis on providing educational opprotunities for all children in the school going age. In Kasaragod District, the rural areas in general and tribal belts and coastal patchas in particular have been suffering in terms of resources personal and infrastructural facilities which cause educational disparities amony people. Access to Primary education still remain a dream to Many. There are habitations where no schools exist within the distance of 3 KMs. A school wise survey conducted by DIET with the help of Jilla Saksharatha Samithi, revealed that a good number of school going children remain unenrolled because of inaccessibility to the existing schools, in certain areas like Nekli, and Kodavalom in Bakal Sub District. Manhappara and Koipady Kadappuram in Kumbala Sub District, Cheerkkayam and Kattamkavala in Chittarikkal, Adurkuzhi, Pookunnathpara, Kombanadka, Adoor in Kasaragod, Vorkady in Manjeshwar, Thacharampoil in Cheruvathur Sub District etc. If such a situation is allowed to persist, the contemplated aim of Universal access cannot be materialised by 2000 A.D. (List of localities).

2.2.2 Non-equity to disadvantage group

Some of the primitive tribes like Korags, Vettuvas, Maratis etc., are totally aloof from the main stream of life due to cultural deprivations, Socio-economic backwardness and religious supper stitions. Narasannas and Koragas who are nomadic in behaviour, dot not get their children admitted to the schools. A concentrated effort to make them acquint with the formal education was seen rarely undertaken by anybody. School climate is quite alien to their innate culture and so very few attend the school and among them who enrolled the majority become dropouts in the I standard itself. The negative attitude of such tribes acts as a bottlemeck towards the universalisations of Primary Education.

The low rate of enrolment in the Narasanna Community (40%) Koraga and Vettuva Community (50%) is the ample evidence of the area.

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2.2.3 CHILD LABOUR

As about 34.6% of the population in Kasaragod is below poverty line, incidentally working children are the contribution of these facilities. On a further observation of the nature of these facilities would reveal that number of children in the family is comparatively high, parents are not skilled labourers and employed only occasionally, who earn a meagre amount. Such a situation put pressure on the children to fall in line with thr folk of working group. Hotels, antomobile workshops and Beedi Companies, are the main attractions to these children. Family of higher strata hire the girls of the poor families to work for them in their homes and for baby sitting. Being uneducated they can be easily exploited by unsocial elements for theirunfair means.

A study conducted in the district revealed that about children are engaged in different works. They can't in any way disown it all on a sudden. On the contrary an alternative course is to be found to remedy the missing of their education

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2.3 ENROLLMENT

Enrollment anticipates every effort to ensure that the constitutional obligation of providing Free and compulsory education up to the age of 14 years become a reality before we enter into the twentyfirst century. The DUEL TRACK APPROACH of promoting simultaneously U.E.L., and Non-formal education should be also continue to register enrollment.

In the District the general enrolment rate is 91.5% as per the sample survey conducted by the District Sakshratha Samithy. At the same time S.T. pockets like Panathady, Kallar, Kottamala register only 75% and coasta belts like Koyipady Kadappuram has the enrolement rate of 80%. In certain tribes like Koraga the enrollment is pathetically low to 50%.

The low rate of enrollment in the Narasennas (40%) and Koraga community (50%) is a visible example. Among the enrolled pupils of the Narasannas 37.5% become droput as one study shows.

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2.3.1 UNAWARENESS AMONG PARENTS ABOUT EDUCATION

Unawareness among the parents about the importance of education being imparted to children, act as a hindrance to attain the set goals of U.E.E. in the rural areas of the District. This is because of the illiteracy prevailing is community such as Koragas, Vettuvas etc. Seldom do we notice educated ones in the SC/ST areas. It is found that in the Koraga Community there is only one boy who reached in Xth Std.

As per the census 1991 35% of the ST community is illeterate and about 50% are neo-literate Oriented through total literacy campaign which is also liable to fade away if no concentrated attempts are made still.

Some parents even think that education is not an invetiable factor in their life. Any concerted attempt contemplated to bring about awareness and transformation in the parents through education has been shown positive results through T.L.C. programme.

2.4 RETENTION

Terminating education before completing Primary Education leads to drop outs. Lack of statutory machinery at the school level or village level to closely examine the issue of their family and community on the back grop of the village is a main reason in this regard.

For example in a cluster of Narasannas Community at Jodkal in Kasaragod District there are 75 children in the school going age 30 of them are admitted to ALPS Attagoli. Out of them 15 (37.5%) children became drop outs this year so too in fisherman colony at Koyipadi of which majority are muslims shows the same symptoms. This reflect the pitiable condition of the children being the first generation learners.

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At the age of the primary school level, pupils, love for play and recreation. They need more physical engagements than mental occupations at this time. They had abundance of opportunities at their disposal. to play at their case while they were at home. Since school is considered as a second home. It should not be different to them in any respect.

Although the above said os the condition we do expect from each school, the existing situation in the schools in the Kasaragod District is far away from anticipated objectives. 150 Schools in the district don't have the facilities like play ground, sports materials which are expected to facilitate in generating dynamism, for these schools are mostly situated in hilly areas. Chances of physical exercises and refreshing required are generally missing in the school campus where play ground facilities are not available. For the proper physical development of the body systematic physical exercises are required at this age level. Education doesn't mean not mere class room studies, where as it should lead to draw out the the best of the child, ie body mind and intellect as Gandhiji said.

The backwardness of Kasaragod district in the sports field is a clear indication of this. Hence special attention for reviewing the unattractive existing situations arise. 16

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It is a fact that pupils who are becoming drop-out in the classes are turned to be so because of the unaitractiveness of the class room, but they are interested in many other fields like sports, arts etc, for the development of which there is no encouraging opprotunities

2.4.2 LACK OF DRINKING WATER FACILITIES

Water is one of the foremost primary needs of the living being and it should be given prime importance at all costs.

Lack of drinking water facility at the school campus lead the pupils in search of water anywhere in the surroundings. Children consume it indiscriminately causing diseases and interacting unhygine situations. Most of the diseases of early stages are of water born, experts say.

Disorder of health lead to create learning problems which in turn causes obsenteeism and consequently increase the dropout.

A survey conducted by the DIET Kasaragod shows that 175 schools lack well and 350 schools urgently require water supply system.

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2.4.3 SCARCITY OF SANITATION FACILITIES

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Biological needs seems to be obstructed when Urine and stooling restricted by the pupils causing disorders in health and hygiene.

Nowadays pupils are habituated to use urinals and toilet facilities especially girls.

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At school if such facilities are not provided pupils will suppress their physical needs, Ultimately leading to discomforts and restlessness and pollution of the surroundings. So too the formation of a bad habit.

2.5 ACHIEVEMENT

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Universal enrolment not only involves total enrollment, but also Universal Achievement of its mastery level. A study conducted by the NCERT reveals the poor achievement of the Kerala Schools (A similar study organised by DIET through the scheme Aksharapulari in Std.III and IV in the mother tongue, showed further again that (60%) of the pupils were ignorant of alphabets. As far as the Rural Schools of the District are concerned achievement is far inferior And among rural Schools, Government Schools fall short of general achievements of the District.

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2.5.1 UNINSPIRED EDUCATIONAL TRANSACTION

Most of the teachers are still following the traditional type of teaching where by transmission of knowledge alone takeplace in the class. Modern methods and approaches andteaching techniques still do not reach our class rooms. In order to be an effective educator the e teacher is required o to update his professional competency regularly.

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An efficiant academic and administrate Management of the General School System will certainly reflect in the ε class room. Total output of the class depends on the quality of the teacher which in turn depends on the headmaster. Since the Headmaster to Primary Schools are appointed from P.D.Teachers on the basis of promotion, they haven't got the opportunity to undergo training in the academic and administrative field, which affects the smooth functioning of the School.

Such district level educational officers need training in educational planning organisation and implementation apart from effective monitoring and evaluation of the system, since they are at the apex of the organisation.

Teachers are not introduced to the modern concept in the objectives and Evaluation that causes development of Minimum levels of learning at the mastery level.

The number of teachers who got training in educational technology, P&M Curriculam material and development are rare in the Primary Schools.

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2.5.2. LACK OF LEARNING EQUIPMENTS

Application and employment of traditional educational equipments like chalk Board, text book do not generate genuine aspiration in the pupils, or capable enough to sustain interest and motivation in their learning. It is universally accepted that unless first hadn experiences are provided to the children, effective learning does not take place. 95% of the Primary Schools of the District lag behind in this respect. The result is that the learning becomes uninterested, non participating, non effective and superficial.

Inspite of the abundant possibility of communicative means provided by the government, the schools fail to make use of it due to the non-availability of certain electronic gadgets.

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2.5.3 LACK OF LOW COST ZERO COST TEACHING AIDS

Class becomes effective and attractive only when varieties of learning aids are used rather better if it is self-made and cost nothing, being prepared from thrown out or wastage objects.

The marketed learning aids are to be supplemented and considerably substituted by low cost-zero cost aids, so that the old concept behind the application of the imported learning aids can be eradicated. But most of the teachers do not know how to make use of the waste materials to make effective and appropriate learning aids easily. Since this area is not unfolded, teaching learning process merely becomes a transmission of knowledge.

2.5.4 NON AVAILABILITY OF TEXT BOOKS IN TIME

Distribution system of text books at present fails to provide the children with text books in time. This affects their learning. At present there are 3 central depots in Kerala at Thiruvandapuram, Ernakulam and Shornur. Text books are distributed from these depots to each district depots. Most of the schools are in remote areas and the district depot is situated in the head quarters area. Hence distribution is delayed due to this distance betweem schools and distribution centre. Also since depot doesn't have enough storage facility a large number of books are being damaged.

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2.5.5 LACK OF HANDBOOKS AND REFERENCE BOOKS

Achievement at the mastery level corfines to the rise of competency of the pupils in the class for which the competency of the teaching also needs to be elevated. Due emphasis and weightage are thus to be given to this concept. Since the text books now we have is not prepared on the basis of M.L.L. competencies, teachers may get confused to transact the textual materials into competencies. Hand books will help the teacher in this juncture. Unfortunately we don't have such hand books prepared on the bsis of M.L.L. competencies. A search for the required and relevent information to the unforlment of the text books for curriculum transaction for a primary teacher is highly essential. It is a fact that there is shortage of such authoritative reference and handbooks.

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2.5.6 DEFECTS OF THE EVALUATION SYSTEM

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Monitoring and evaluation system at the District level do not work as efficiently as it is expected to be due to the geographical peculiarities of the district. The scattered nature of schools in the hill track, and non accessibility by bus route, put the District / Sub District authorities to hard-ship and inconvenience to conduct timely and frequent visits to schools.

The age old evaluation system and evaluation tools appear to have lost its vigour amidst innovative approaches and therefore incapable of measuring the competencies aimed at. If is a fact that the prevalent system of evaluation is not fully in accordance with the concept of continuous and comprehensive evaluation as envisaged in: the NPE.

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2.5.7 SCARCITY OF FURNITURE

The number of Benches, desks, chalk boards, and other furniture in 70% of the schools and is in sufficient in proportion to the pupils' strength. Hence pupils sit discomfortably in the class yielding to the creations of learning problems,.

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A congested class may cause suffocation limiting the freedom of movements of child in the class. It create physical and mental fatigue in the children. This leads to physical pressure which in turn develops disinterest in teaching learning processes of the class, however attractive the teaching may be :

Parents hesitate to send their children to such schools. This condition adversely affects the retention of pupils too.

All the Schools do not have desks in the primary classes. This affects the healthy sitting posture of the pupils which in turn affect the physical as well as mental health of the pupils.

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2.5.8 CONGESTED CLASSROOMS

The increase in the number of pupils during the last few years doesn't correspond to the fewer number of existing classrooms in the district. The incapacity of the building to accomodate the existing number of class/division result in congested classroom. This condition doesn't favour to give individual attention to the pupils. Child centered education being the modern concept warrants spacious classrooms having moderate number of pupils.

In 145 schools the average number of pupil sitting in one classroom exceed 60 where on the ideal number is 40 (List attached). Because of lack of accomodation facility 16 Govt. Schools are running under sessional system. Table 2-2

Most of the L.P.Schools in the district is run in a siggle hall. Actually it can accomodate 4 classrooms comfortably because the space is sufficient. But since the school authorities have to provide space for the headmaster, Staff, School recores, lab shelf, non meals stock etc. about half of the space is consumed for these items. Hence they are compelled to reduce the class size which results in congested class rooms. The pupils sit uncomfortably in the class. Disputes among over the pupils, the space in the benches is a very common phenomanan in the L.P. classes. This district the attention of the whole class. If affects the achievement of the pupils.

2.5.9 DIVERSION OF ATTENTION DUE TO LACK OF SEPERATE CLASS ROOMS

It has been observed and ensured that among the primary schools of this district about 90% have only single hall which accomodates all class divisions of Schools. Teaching-learning process terribly suffers, not only by the intervention of the adjacent class but also by incapacitating the teacher to perform activity oriented class. Minimum teaching techniques like group drilling group activity etc, prove to be a menace to the neighbouring classes. Distractions of attention will be the result.

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2.5.10 THATCHES, DILAPIDATED AND RENTED BUILDINGS

About 40% of the schools in Kasaragod district do not have proper and permenant buildings. They either work in thatched dilapidated or rented ones. There are 89 Thatches sheds 71 rented buildings and 16 dilapidated onew in this district.

Pupils and parents are feared of the poor condition and in security of the school buildings. This leads them to go to far away schools where facilities and conditions of the school is better. Incidents have occured in several places in Kasaragod district where school sheds were partially or totally destroyed during rainy season. In 1989 the roof of one of the blocks in a High School in Madikai panchayaths was flown off totally. Similar incidents happen in 1990 in G.H.S. Kuttamath. Most of the rented buildings are such a condition which do not satisfy the specification in K.E.R.

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2.5.11 LACK OF INTERACTION AMONG TEACHERS, HANDLING SUBJECTS

Opprotunity for periodical exchange of academic expertise doesn't exist in the teacher community of the district. Not only this, most of the schools may not have all facilities as their own. Therefore formation of a workable academic organisation would supplement the needs.

As there is no PLATFORM at present for conducting the educational dialogue, discussions and seminars, teachers very rarely get an opportunity to exchange their innovative ideas and this retards their accadamic mobility.

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2.5.12 INCAPABILITY OF DIET

DIET which is intended to discharge, the responsibilities of organising and implementing strategies of project DPEP needs enough of in built strength, by way of physical facilities and human resources. Special training in technological applications in educational field is essentially required at this juncture for the DIET Staff.

In the modern world where communication systems has developed to such an extent that in a district level office like DIET telephone is an essentiality rather than a luxury. For conducting inservice courses and accademic programmes we have to make constant with the various district and State department officers. For this a telephone is a must which has not yet been installed here. Jurisdiction of the DIET extends to an area of 106359 Kms. Kasargod being an underdeveloped district doesn't have sufficient transport facilities. The accademic supervision in school is to be done by DIET in all the Primary Schools. Since no vehicle is yet provided it is unable to discharge its duties in this regard efficiency and effectively and timely.

This poor condition of infrastructure in turn a affects. The designed purpose of the DIET conceived in the Guidelines. Since the compound which has an area of 14 acres where this institution lies is not protected by a compound wall. Tresspassers, wandering animals and social evil elements make hindrance into the smooth running of the Institution. Moreover, a neatly paved approach road is also lacking in this compound.

Driving a vehicle safety along the existing narrow path is a herculian task, and hence other department Officers and others hesitate to visit the DIET on Occasions.

DIET, being the district Academic Centre is ought to be the centre of excellence. But all the Staff members of the DIET have it been called for the undergo effective training programmes which would have been helped to increase their professional and academic competencies. Participation in the National level training courses is a must for the DIET Staff.

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2.5.13 UNDER ACHIEVEMENT AMONG STUDENTS:

Under - achievers in the classes of the District appear to be surprisingly increasing, constitutes the major chunk of the pupils in the primary schools. In certainnrural areas, Tribal and Coastal belts it is a common phenomenon. A study conducted through the AKSHARAPULARI' Project 1992 by the DIET Kasaragod recealed that 60% of pupils in Primary classes had failed to achieve the minimum levels aimed at the learning of alphabets of Mother Tongue in Std III to IV of Kasaragod District.

It is understood that under achievement is caused by various factors such as ,

- Lack of individual attention given by the teacher in the class.
- Poor family condition unfevourable for providing facilities at house for encouraging and supporting studies.
- Being first generation learners parents are incapable of attending their children at home.
- 4. Majority of the family are backward and unaware about educational implications of schooling. Therefore they are unconcerned about the educational achievement of their children.
- 5. Slow learning habit- some pupils are either low learners or slow learners All the above mentioned factors put hurdes in the progress of the child. Therefore within the stipulated time the expected learning outcome is not found to be materialised.

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2.5.14 LACK OF EXTRA READING MATERIALS

It is wrongly assumed that study means only just referring the text-books and reading means only the reading of the prescribed reader. But the ultimate aim of teaching a language is enabling the child to use the language in life situations. This is possible only if he is exposed to extensive reading. But unfortunately our primary school children don't have the opprotunity to getting acquainted with this type of reading material at school or home. Since library and reading room facilities are rare at schools. Most of the schools lack sufficient books that is meant for children. The poor quality of the books and journals for children also affects the mental development of the children.

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2.5.15 LACK OF READINESS TO LEARNING AND WEAKNESS OF THE EXISTING PRE_PRIMARY SYSTEM

Absence of school readiness affects the children in the achievement of formal school system. Lack of Socialisation in the early child hood breeds so many problems such as shyness, impatience, non- co-operation etc- The pre-primary schools of some private agencies- more or less work with a minimum required infrastructure facilities. Such unscientific class room organisation relucantly tend to discharge the accademic orientation to the Children, at the destined and pre-destined level. There are no sufficient Pre-primary schools functioning in 23 Panchayaths out of 39 where 16 Panchayaths are covered by I.C.D.S Programme. The teachers in the existing Pre-primary section needs refresher courses too. *Hable*. 2.3. 2.5.16 LACK OF FOLLOW-UP PROGRAMME OF INSERVICE COURSES

Lack of follow up programme of the inservice courses have, badly reflected in the educational field. They seem to be loosing the impact of the inservice course as they reach in the field. The acquired inspiration, and iagnitudes ends than and there itself. There develops a tendency to a fall back to the traditional type of teaching methodology, and lately to inertia.

Thrust of intermittent contact between the resource centre and teachers are seen less functional nowadays which consequently affects the teaching efficiency of the teachers and invariably low achievement among pupils.

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2.5.17 UNATTENDED INDIVIDUAL PROBLEMS OF THE CLASS

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Many of the class room problems go unnoticed or remains unsolved and prevail mostly in the class itself, foreever. Dropouts and low achievers may have genuine reasons to become so. A study on such problems would helpthe teacher to solve them and to make the whole teaching programme more effective, joyful, and motivating and interesting which is not so in our schools. So the problems of the child becomes unsolved and be becomes a problem child.

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2.5.18 LACK OF SELF EXPRESSION

The thrust on language-learning is the expression of idea in the correct idiomatic language. To see our own talents and imaginations materialised in an observable form is of course a thrilling experiences to each and every pupil. At present, the child doesn't get adequate opprotunities in this respect neither in the formal school system nor outside.

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2.5 19. Lack of reference Books in Kannada Language

District Kasargod is considered to be a Bi-lingual District because of the dominance of Kannada Language along with Malayalam. There are schools exclusively for Kannada Medium and both for Kannada and Malayalam, housed together is one school. There are 100, such Kannada schools, and 996 teachers in the Kannada Medium Primary schools. As compared to an school to make use of the situations. There are not sufficient reference Books available for teachers at it School. No reference library alsoiexists. Public library system in Kannada Language is rare. And if at all, there will not be Books useful for teaching purpose. If teachers are badly in need of a reference centres of Kannada Books, for authentic references. Making the books available from Karnataka state for their use is highly impossible.

2.5.20. Communication problems with the tribal Children

The Languages which the total children most frequently speaks is a crude form of TULU MARATI and KANNA and there fore teachers of Malayalam Medium, is general and even teachers off Kannada Medium face problems is communicating with such children in the class. The same problem is very

times felt by the class mates of there children.Consequently this breeds alienation in the tribal children and they keep aloof from the general activities of the school. Teachers are guite helpless in this situation.

3

CHAPTER-III

3.1.

More than 40 years ago, the nations of the world, speaking through the universal declaration of Human Rights asserted that "everyone has a right to education". To serve the basic learning needs of all requires more than a commitment to basic education as it now exists. What is needed is an "expanded vision" that surppasses present resource levels, institutional structures and facilities, curricula and conventional delivery systems while building on the best of current practices.

EDUCATION AND NATURAL BACK GROUND

Education is regarded as a leader for vertical mobility. We can ask, in this context, why it has not been powered, so in the case of weaker sections. The answer is not far to seek. Because of the social background, and domestic environment, most of them start losing the battle for academic achievement even before they enter school. Extreme poverty stands in the way of many children of these section. Being first generation learners, their environment is not conducive to offer any incentive to them in the matter of formal education. Besides the School environment is alien to most of them.

Under the Directive Principles of State Policy, Article 45 of the constitution ascertains, "The State shall endeavour to provide with in a period of 10 years from the commencement of this constitution, free and compulsory education for all children until they complete the age of 14 years".

The Special states accorded to elementary educations is justifiable not only in the case that it is cultural necessity in a modern Society, but because it is also important for the economic development of the Country.

According to the constitutional Directives, the target of universal free and compulsory education should have achieved by 1960. But this provision is weak in itself.

It does not mean that there has been no progress in education after independence. The changing focus of elementary education in free India, sets new objectives, demands and responsibilities before us. If compelled the Government to appoint several commissions and committees to recommend educational policies to build up an intelligent cizenry for a democratic socialist and secular society.

Evolution of Modern elementary Educational System;

It is only quite justifiable in pointing out how the system of elementary education gradually evolved and has grown through the years to the present.

The land marks in the pre-independence period, Education begins with the <u>charter Act of 1813</u>, of East India Company. <u>Mecalay's Minutes of 1335</u> partially resolved to earlier educational contraversies and highlighted the educational objectives. <u>Downward filtration theory of 1839</u> recommended the concentration of funds and efforts on higher education and thus led to the neglect of elementary education. Despite the recommendations of <u>Woods Despatch</u>, <u>Stanley's Despatch (1859)</u> Hunter Commission (1883) Government Resolution on Educational Policy (1904), to elementary education reported the neglect of elementary education. The freedom movement and swadeshi ideals inspired to mark a national system in 1937, by a scheme of <u>Mahatma Gandhi</u> and elaborated by Zakir Hussain. Kher Committees supported it. Lord Seargent also made several proposals for the improvement of elementary education when India became a free nation.

The educational thinking of modern India of the time of independence highlighted a re-orientation of Indian educational system including that of elementary education, through a series of recommendations by various commissions under the Chairmanship of Dr.S.Radhakrishnanm a University Education Commission was appointed in 1948. Following this, have the secondary education Commission, under Dr.A.L.Mudaliar in 1952. The report of this commission is one of the most important educational documents of the post independence period. The Indian Education Commission of 1964-66 under the Chairmanship of Dr.S.Kothari laid down the present day educational structure at all levels, impacting a far reaching influence.

The national policy of 1968 marked a significant step in the history of education in the post India. Since the adoption of the 1968 policy, there has been considerable expansion in the educational facilities all over India. The constitutional amendment of 1976, which includes the education in the concurrent list, was a far reaching step, whose implications substantive, financial and administrative required a new sharing in education. At the same time variety of new challenges, and social needs make it imperative for Government to formulate and implement a New Educational Policy for the country. This is the cintext of NPE.1986. It formulayed a National systems of education causing all major references of educational recommendations. There after a committee for review of the abovesaid national Policy on Education, under the chairmanship of Ramamoorthy referred its suggestion in December, 1990, towards an enlightened Humane Society. Central Advisory Board of Education Committee on Policy (CABE Committee on Policy) chaired by N.Janardhana Reddy, proposed its preferences in January 1992.

This is then, in brief, the story of the growth of education in the Post independence period of India. To end, one cannot help citing that if universal literacy is the aim, then education must pour and not sprinkle", since the national policy on education redefined the educational objectives to suite the contemporary needs and challenges. In pursuance of this, Govt.of Kerala also formulated and recommended modification in their Educational policies.

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NATIONAL POLICY IMPLEMENTATION AND FURTHERANCE IN KERALA

A common Educational structure of 10+2+3 and an elementary system comprising 5+3 years, was accepted since then. Government put all its effort in implementing programmes of educational transformation reducing disparities, universalisation of Elementary Education, Adult literacy in the natural curricular frame work to achieve quality and equality.

The acceleration of the Social change, the literacy rate, development of socio economic conditions very well indicate the significant onward movements in the movement of education.

Mass literacy project of Ernakulam District was an organised attempt to attain the total literacy which proved, a concerted strive can realise even the impossible thing; in the field of quality development of primary Education.

MADIKAI PANCHAYAT COMPLEX (Kasargod District)

organised by DIET Kasargod in collaboration with Kasargod district council is a verifiable Example, which implements a set of new educational strategies in organising, learning and evaluating.

THE KORAGA PROJECT- the latest of the schemes is proposed for the upliftment of the KORAGA, the primitive Tribe of Kasargod District, who are nomadic in nature, defy all the rehabilitation programme. Unless a specific scheme for the protection of that community has been implemented, they might lose the identity of their own culture and heritage and is afraid of becoming extinct before a foreseable period.

In co-operation with the District Saksharatha Samithi Kasargod, a total input upliftment programme for the KORAGA is in the offing. DIET-Kasargod organised a specific Awakening Programme, as the first step for the Koragas through a Bodhana Jatha, with the help of performance Arts of their own. A lesidential camp organised to this end has been a great success, in the DIET campus from 17th November 1993 onwards. As the feed indicated has clicked well to materialise a

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TROUP for the target group. The <u>KORAGAS</u> and the <u>SOCIETY</u> in which they live. Copy of the Project document and programme of action is attached.

Similarly, the Project of the Education Department of Kasargod and of DIET, for the quality improvement Education is also in full swing.

So also the Akshara Pulari Project, (1992-93) Mother Scheme of the present Akshara Pulari of Kerala, could achieve the minimum levels of learning in IIIrd and IVth Standards, with in the 26 days of that Project-period. But the Pathetic State is that the pupils have receded to the former position due to the absence of follow up activities, although we have everything under our disposals, except sufficient money.

For that matter education has some limitation to serve as an effective instrument in an organised manner. Neagre financial positions of the Department Restrict such concerted attempt. Limitation of resources have led to the poor amenities in elementary schools both for children and teachers.

At this juncture, the intervention of the DPEP Project SSN greatly help in allocating the hurdles prevailing in the educational ground. It is also possible to overcome the difficulties with the realistic strategies.

OFFING OF PROJECT

In fact all these things have been haunting any person, who has a concern for education, until recently. It was in the month of April 1992 that a State Level Seminar in Primary Education was held in Trivandrum." Another seminar to discuss the issues relating to" reaching the unreached was held in the last week of February 1993 in Palghat. It was in the month of March 1993, the Project Districts came to know about the DPEP i under the SSN Project through the Director of Public Instruction, Kerala. The Principals of DIETs in those districts had a very fruitful discussion with the director about the different parameters of the ensuing programme. The DIET principals went back and had a prolonged discussion with the DIET staff and a detailed plan was chalked out and systematically

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carried out. A synopsis of the various activities at the process level preparation of the project document are as hereunder:-

A Meeting of Deputy Director (Edn.), District Educational Officers(DEO), Assistant Educational Officer(AEO) and Primary Extension Officer (PEO) was held in the DIET and apprised thereon the needs of DPEP Programme. They promised to render all kinds of administrative help possible. The Programme was discussed with the District Collector, ADC,MLAs and other people representaves, in formally and very valuable suggestions and informations were contributed by these honourable personalities. These meetings created an excellent rapport with the educational functionaries at DIET Level and social workers at the district level.

The next step was the meeting of heads of primary Schools at the Sub-District level. DIET prepared a detailed questionnairs to collect information on the existing facilities at School, and also to project future requirements. Snecimen copy of the proforma is attached. This really gives us an impetus to the whole programme. The teachers who were called to DIET for various in service courses were also apprised of the DPEP during the discussions. Meanwhile the Principal of DIET and the staff put their heads together, we attended several meetings at Trivandrum to discuss the modus of the preparation of the Project Report. It is with very deep sense of gratitude that we put on record the service rendered by experts both from NIEPA and NCERT. A state core team under the chairmanship of Director of Public Instruction, Trivandrum with 14 members was constituted. We had several formal and informal discussion in the presence of experts at various boards during the preparation of Project proposal.

A district core team under the chairmanship of the District Collector was also constituted. Deputy Director of Education is the project Director and Princiapal of DIET is the programme co-ordinator. It is intended that a Society will be formed to carryout various activities to be implemented in the respective districts.

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THE PROJECT

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THE PROJECT GOAL:

The goals of this project are strictly confined to the materialisation of the national goals enshrined in the National Policy on Education 1986 in all respects. Since the total enrollment rate of pupils in Kerala is Higher than in other states, it is not a problem for us to achieve universal enrollment of children at the Age Group 6 to 14 years including Girls and Boys belonging to SC and ST. Therefore, main thrust is to the achievement of minimum levels of learning in the project-DPEP.

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PROJECT OBJECTIVES:

- 1. Providing universal access and equity all children.
- Total enrollment of children at the age group 6 to 11 years in the Std I to V in Kasargod District by 2000 AD (UEE).
- Cent percent retention of pupils in I to V Stds. (Continuity in the System)
- Achievement of minimum levels of learning to all children at the primary level by 2000, requiring achievement at the master level.

PROBLEMS & ISSUES	INTERVENTION
2.2. ACCESS AND EQUITY	
2.2.1.Inaccessibility of Schools to ST/ SC etc.	3.2.1. p pening New Schools.
2.2.2.Inequity for dia- advantaged group	3.2.2.Starting Gurukula School.
2.2.3.Child Labour	3.2.3.Opening NFE-Centre
2.3.100% ENROLMENT	
2.3.1.Unawareness of parents especially among tribals.	3.3.1.Awareness Campaign
	3.3.2.Training Programme for mother PTA- members.

2.4. RETENTION

- 2.4.1.Lack of recreational facilities.
- 2.4.2.Lack of drinking water facilities
- 2.4.3.Lack of sanitation facilities.

2.5. ACHIEVEMENT

- 2.5.1.Uninspired educational transaction and planning and Management in Schools.
- 2.5.2.Lack of teaching, learning equipment
- 2.5.3.Lack of law cost zero cost teaching aids.

3.4.1.providing play ground and play materials.
3.4.2.providing well, water tank and tap-points.
3.4.3.Construction of Urinals and toilet

- 3.5.1.
 a.Training for
 Teachers.
 b.Training for Head
 Masters.
 c.Training for AEO's
- 3.5.2. providing teaching learning materials
- 3.5.3. Preperations and supply of low cost zero cost teaching aids.

3.8.1. EOUITY AND ACCESS OPENING OF NEW SCHOOLS

These schools are meant for meeting Access and equity in the educational need fo the deprived and unprivileged tribals and children of coastal belts of the District. The nomadic nature of some ethnic group in no way confine to the social systems. The educational development of such SC/ST and others of non privileged community and their equalisation with privileged community and their equalisation with privileged at all stages and levels of education in all areas is ensured.

Rural male and rural female, urban male and urban female are contemplated by this scheme. The provisions for opening new schools are aimed at providing equality of opportunities and equity in education.

Article 46 of the constitution providing for social justice in promotion of education reads, "The states shall promote with special case, the educational and economic interest of the weaker sections of the pupils and in particular, scheduled caste and the Scheduled Tribes and shall protect them from Social injustice and all forms of exploitation"

To visualise the above said soal the proposed new schools are lower primary schools with Standard I to V, the Schools with function from 1994, onwards with Ist stand in the beginning. Subsequent classes will be started accordingly. All physical and infrastructural are facilities will be provided.

The School will function with appointment of the neadmasters and a trained teachers.

The rest of the staff will be appointed in the subsequent years, during the project period from 1994-2000. The whole expenditure of these schools will come under the provisions of this project. After 7 years the same should be borne by the State Government. Localities are identified for starting new schools on the basis of distant metrix of habitation where schooling facility are average (with in the distance of 2.5 Km)

Out of these places the localities will be finalised as per priorities after spot verification by a district level committee, comprising of the people, representatives and educational officers and the district collector as per the approval departmental norms.

Preference will be given to the Harijan Girijan Tribal and coastal belts of this district.

a construction of the second second

PROVISION

No. of Schools - 10

- a.-

3.2.2. GURUKULA SCHOOLS

Despite efforts of social and revenue department, the educational backwardness amongst the scheduled Tribes and Scheduled Castes have been a mocked reality. It may be due to the social deprivation and economic poverty of these communities in the pre-independence period. The behavioural discrimination shown towards the children of scheduled castes and tribes, even inadvertently, result in their disinterest in studies. The Society has a special role towards educ ation of the children of these communities **e**specially to first generation learners.

As far as the Kasargod District is concerned there are certain ethnic groups called Koragas,Vettuvas,Narasannas, Malakkudiyar etc.

The nonadic nature of the Koragas defies any attempt to inspire to their children to school. No set of nomenclature did appear to be applied to them. All these speak dilects of their own in pronounced way, because of the lack of congenial home environment.

These children should be helped to bring to the main stream of education.

Intensive area approach is suggested by the implementation of educational programmes for these scheduled tribes.

Gurukula School as its name indicates will be open for the schooling of the children of these communities and other socially neglected groups.

A careful identification of their habitation and clusters have been made in this respect and locality of the school is identified. (Table 1.6)

-4-

There is one such schools suggested residential in nature with Std.I to V Classes. Although it is not advisable to separate the children from their parents to the residential types schools at this early stage, it is to be noted that these children are already left their parental love and care, as their elders are nomadic. Therefore these children mustice be given proper education for which residential type of education alone is the answer.

Gurukula schools will be situated in such a places where the habitants of tribes and casts are found. In Kasargod District it will be situated in Northern Region in Bedadka Panchayath.

Boarding and Lodging should be free of cost to the students. All their material and academic needs will be fulfiled under this scheme, so as to give full attention of the development of the personality of these children. There will be hostels for the pupils and staff quarters for the terchers and staff. All teachers must be there in the residential staff unit.

Since this school has to realise a specific and special goal of education in view of a peculiar group of children, its course and syllabus should contain something different quiet adaptable to their native, culture, habit and interest which will be prepared as and when project commissions to effect.

An expert committee work shop would see the intervention of tribal language, course curricular and allied matters in this respect. Location of starting of new schools will be finalised subject to the spot verification by committee of experts of the district level.

14	
PROVISIONS:	
1. No. of Schools	-
2. No. of Pupils	-
(Std. Ist to Vth)	
1994	-
95	-
96	
07	
97	-
98	-

3. Buildings School Buildings (Hostel-Girls and Boys)

1

150

30 30

30

30

30

4. Staff Quarters

5. School Compound walls

6.0ther physical and infrastructural facilities.

•

3.2.3. NON-FORMAL ELUCATION CENTRE:

2684 working children at the age group of (6-14) of the District keep away from the formal system of Education, who have to be educated. Since they are the earning members of the family they don't have freedom to sit in the class room. So educ ation should be given to bring them to the main stream.

100 non-formal education centres are to be started in different parts of the District for the up-liftment of the children in this category. An instructor, having been given orientation training will be appointed in each centre and nominal amount should be paid to him as incentives.

As the name indicates, the non-formal Education Wentres will make use of the existing Formal-School facilities, but beyond normal school time.

Pockets where child labour is concentrated is identified for starting new NFE centres (Table. 3. 1.) panchayat Authorities will have a greater say and responsibility over these centres. Non-formal Literacy organisations also will be expected to extend their own contributions in this respect.

PPOVISIONS:

No. of NET Centres	100	
No.of working children to admit.	2684	
Natura of Centre	Formal	Schools

3.3.1.(a) AWARENESS CAMPAIGN

As a prelude to the anticipated Universal enrolment at school level an awareness among the parents and community especially in S.T.areas and Coastal belt has to be generated and a motivation has to be affected among the learners through vigorous campaign activities.

The activity is participatory. Using the performance and folk art, the message will be fielded. A workshop for 10 days will be organised to set up a performance art group to this effect. They will give street performances as they go along and create a wave of interest among the community and the illiterate parents. Stickers, Posters, BannersmCinema Slides and hoarding will press in to service to mobilise public opinion and elicit positive action from illiterate parents among SC, ST, fishermen. Similar type of interventions proved great success during TLC programme in Kerala.

The environment Creation campaign will be conducted in two stages. First stage is accomplished during the very early months of the implementation of the project and the second one, after two years of interval.

(b) TRAINING PRORAMME FOR MOTHER PTA AND PTA MEMBERS

Universal enrolment will be possible only when community involves fully in the educational process for creating awareness about the importance of education among parents. A short term training course for them should be imparted in this respect. Similar types of courses are to be conducted to the selected community members too.

PROVISIONS:

Courses	40
Participants	50 each
Diration	3 days
Period	First 4 years.

-8-

-9-

3.4.1. PLAY GROUND AND PLAY MATERIALS:

play and other type of recreations are innets nature of pupils and therefore any amount of facilities will lead to their physical health and mental dynamism. Consequently it creates an educational climate in the classes by breaking monotony and strains of the class room learning.

240 Primary schools in the District lack play ground facilities. As the land is available provision has been set apart for levelling the land, and play materials also will be provided.

provision is made for 138 schools and these schools will be finalised by the departmental authorities in due course.

PROVISIONS:

-12

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Play ground levelling: 138 schools play materilas to all Schools.

3. 4. 2. Providing well, water tank and Tap-points

A Survey conducted, reveals that 175 primary schools in Kasargod District have no well to provide water to its students. The noon-meal system of ithe school once again presses the meed of such a water supply system in the campus.

In certain cases well is available, but no supply system. The pre-project find provision to augumented either, well water tank, or tap-points or all to facilitate in the essentially required schools.

PROVISION:

1.No. of wells

2.No. of supply system

3.Both

- 22

3 4.3 PROVIDING URINALS AND TOILETS

It is essential to encourage to form healthy habits in children. After coming to the school, campus, the facilities of urinals and toilets ensures a kind of psychological comforts and easiness in the mind of pupils. Usually the absence of free rent of discharges creates tension and stress and irritates them. The availability of the same will help them to adjust with the school timings and active participation in learning. Though temporary sheds serves the purpose it will easily be subjected are to destruction and descrimate use by the public. In the district, there are about 200 schools which have no urinals and toilets. 175 schools which breetooberiprovided withetrinals and toilets. Seperate urinals for girls and boys will be provided.

PROVISION

Urinals)	175
)	
and Toilets)	

3.5.1. TRAINING COURSES

Despite having been trained for an effective discharge of educational transaction in the classroom, the academic achievement has not been in the order of acceleration which at present necessitates through in service training course to all teachers of the District. The course content would lay emphasis in view of the academic needs of the next six years of the project period.

Teachers are the mainstay in any educational programme and the success of curricular rests largely on the hands of teachers. It depends upon the ability of the teacher to intrepret and analyses the curriculam documents, his ability to design and make appropriate innovative new aids, his ability to put to effective use of available aids and resources in the institution in more general terms his motivative for his job. The teacher can be trained through short term quality improvement programmes.

As the number of teachers of the District are enormously large, imparting in-service training course in different areas to all teachers within three years has become quite impossible in DIET. Therefore, Key Resource Persons and Resource persons at different locations of the District.

The multifaced responsibility of the Head Master, as an academic supervisor, and the institutional administrator, my must be induced with the modern know-how on school and classrooms management and continuous and comprehensive evaluation. The course is so designed to draw at the inbuilt talent of the Head Master to act as a resourceful teacher, a shrude supervisor an efficient organiser, an intelligent problem settler, a fore-seeing planner, an excellent manager and a laison officer between the school and the community.

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:12-

Effective transactions of curricular must be done in class room to raise achievement. The developments in Adl. Technology and the immovation in modern strategies in teaching learning process should be effectively used in order to maximise out put in Edn. The course content would lay emphasise in view of the academic needs of the next six years of the project period.

Since we are introducing the M.L.S.Programme to raise the achievement in Std.I and II in the first year and III in the second year and IV in third V in fourth year, training should be imparted to those toachers who handle different subjects in the respective classes.

At the sub district level, Assistant Education Officers are to enture the set aims of education by his own means of administrative and academic techniques. Therefore they are to be familiarised with the vision envisaged in the Project scheme.

	-14-		
	PROVISIONS		
:5	1.Training Course for the Educational Officers		
	No. of Course	1	
	No. of Participants	7	
	Duration	5 days	2
	2.Training Course for the		
	Key Resource Persons		
	No. of Course	01	
	No. of participants	0 25	
	Duration	05 days	
	3.Training Course for the		
	Resource persons		
	No. of Course	04	
	No. of participants	0-50	
	Duration	10 days	
	4.Inservice Training Course		
	for the Heads of Primary		
	Schools		
	No.of Course	15	
	No. of Participants	4つ	
	Duration	10 days	
	5. Inservice Training Course		
	for the Primary Teachers		
	No.of course	150	
	No. of Participants	40	
	Duration	10 days	

1

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3.5.2. PROVISION FOR TEACHING LEARNING MATERIALS INCLUDING AUDIO-VIDEO EQUIPMENTS

Teaching learning strategy has been subjected to serious technological changes, enriching its effectiveness. Electronic media and equipments are widely used to accomplish the expected result. This is the prevalant trend appearing in the field of education from which neither a teacher nor a pupil can be aloof. By facilitating pupils to learn with modern andio visual ecuipments, the effectiveness will be multiplied many fold. A study on the effectiveness of slide projector in curriculam transaction is being underway.

Scheme under this head will provide audio visual aids and other electronic gadgets to each school.

For the effections curriculum material transaction. audio cassettes and slides for all classes and subjects are anticipated so as to make the class a hit with electronic equipments.

PROVISIONS

Audio-Visual Equipments, Cassettes, Slides etc.

3.5.3. PREPARATION AND SUPPLY OF LOW AND ZERO COST LEARNING AIDS

Rural and indigenous educational technology has to be developed in the field, making and using teaching aids in the class.

For preparation of the teaching aids it is not difficult, since materials are readily available and the technical know how is vested with some expert teachers.

Certain essentially required articles will be produced in the workshops conducted for this purpose and distributed to all primary schools.

Selected teachers from the schools may be imported the know how of the preparation of such learning aids the workshop through these trained teachers should impart the technique of low cost teaching aids to others.

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PROVISIONS:

Workshop No.	(1)	39
Duration	(1)	2 days
No. of expert	(1)	40

3.5.4. OPENING OF TEXT BOOK DISTRIBUTION SUB-CENTRES

To overcome the delay in supplying the text books and to ensure easy accessibility of text books additional Book Depots are highly essential. These book centres will collect text books from the District Depot and consequently distribute books to the Primary Schools under its jurisdiction. This will greatly relieve the distribution problem now being suffered.

Two such sub centres are suggested one in the northern region feeding the schools in Manjeshwar, Kumbal and Kasargod Sub districts, the other in the Southern Regions feeding Bakel, Hosdurg, Chittarikkal and Cheruvathis Sub district.

Enough furniture and typewriter, should be supplied. Sufficient staffs are to be appointed for the smooth functioning of the Text Books distribution.

PROVISIONS:

Book Centres -- 2

North, South

Building and Furniture and a typewriter.

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:18:

3.5.5. PROVIDING HAND BOOKS/REFERENCE BOOKS

Hand books are essential for the easy and interesting exposition of the class room teaching based on the expected competency to be achieved by pupils which is to be attained at the mastery level. At present hand books are not prepared based on the competencies which is to be attained at the Mastery level. Therefore such materials should be produced out of workshop, organised under the leadership of the Educational exports in DIET. After the preparation these hand books should be supplied to teachers free of cost.

School academic work also will be strengthened by equipping it with authentic reference books and by providing supplementary information and materials required to substantiate the educational transactions.

PROVI IONS:

Workshop No.	3
Experts	40
Days	15 days

3.5.6. FITLD INTERACTION AND MONITORING SYSTEMS

Since the dimensions of the project stretches length and breadth of Kasargod district, the organisation, implementation and achievement has to be fully ensured to the satisfaction of the set objectives. A field interaction and monitoring team in the DISTRICT LEVEL will observe the functioning at the district level and subsidiary teams at the panchayat and School Levels.

The teams will operate at two levels-organisational as well as academic.

Modern techniques in monitoring and evaluation will be formulated and tools for the same will be prepared and brought into action with the help of experts, to ensure and mastery level achievement of the competency.

PROVISION

Work shop for preparing evaluation tools

- 1. pre-test
- 2. Terminal Exam.
- 3. Post Test.
- 4. Three tier system of evaluation
 - a) District level
 - b) Panchayat level
 - c) School level.

3; 5.7. PROVISIONS OF FURNITURE

-20-

Sufficient furniture should be provided to all schools where it lacks-numbers of Benches should be supplied in proportion to the strength of the pupil. Desks should be provided to all primary Schools. Chairs Tables, shelves, Map rack etc. should be provided in accordance with the requirements of the schools.(List attached)

Almost all Goverment Schools in Kasargod district lack sufficient furniture.

As per the survey conducted by the DIET,Kasargod it is observed that furniture is not in proportion to the strength of pupils. Library, laboratory, items playing materials and that like are dumped in a corner to either as there is no shelves or cupboards to arrange them neat and safe.

HENCE provision of furniture is made in such schools

PROVISION:

No. of Schools	5 2	478		
No. of Benches	5 1	5400		
No. of Desks	::	20000		
No. of chairs	::	2516		
Tables	::			
Chalk Boards	\$ \$			
Office Shelf				
Library Shelf				
Office Rack				

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3.5.8. CONSTRUCTION OF ADDITIONAL CLASS ROOM

The lion share of the total space of the L.P.Schools are taken away for accommodating the office of the Head Master, room for the staff, store house, keeping shelves and cup-boards of the schools. This results in congested class rooms. Hence pupils are to be liberated from space restrictions and enjoy the comfortable movement in the class by providing additional class rooms. This condition contributes greatly to the teaching learning activities with participation leading to mastery level of learning.

Sessional system is the byproduct of this over crowding for which additional construction of class rooms are prescribed. ANNEXURE NO:

It is proposed to construct additional class rooms for 35 schools in the year 1994-95, 40 schools in the year 1955-96, and 35 schools in the year of 1996-97.

PROVISIONS:

- 1. Additional Class rooms-110 Schools(2 rooms each)
- 2. Abolishing of total sessional system.

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3.5.9. PROPOSALS FOR PARTITION WALLS

Teaching learning activities ought to be conttained to that particular target group alone. To #ealise this objectives the distracting factors must be eliminated. Hence suggestions is put forth for constructing separation walls.

Schools, lacking partition walls are proposed to be provided with seperation walls. As most of the classes are functioning in a hall without bifercating room with walls which is turn results in the deviation of attention of pupils and affects adversely each classes housed in the respective halls. Therefore provision is made for the erection of portion walls in 145 schools. Although alternative proposals for erecting partition wells of temporary nature madmadizion walls in yiew of being perished within a span of one or two years. The destroyed structure of such partions can very well be verified in several schools.

Partition walls of birkcs/laterate stones are proposed to be erected for fifty schools in the year 1994-95, for fifty schools in the year 95-96 and for forty five schools in the year 96-97.

PROVISION

Partition walls :: 145 schools

3.5.10.

REPLACEMENT OF THATCHED/DILAPIDATED/RENTED BUILDINGS:

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As per the survey conducted by DIET Kasargod it is revealed that 176 government schools having Primary Sections are seen running partially or wholly either in the thatched or rented and dilapidated buildings. But the provision is made for the allocation of fund only for the replacement of 93 thatched rented and Dilapilated buildings by permanent structure and the schools are expected to be finalised on the verification of an expert committee.

The construction work of these buildings will be done in three phases ie. in 1994+95, 1995-96, and the 1996-97.

PROVISION:

No. of Thatched/Dilapilated or Rented buildings.

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3.5.11,

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SCHOOL COMPLEX

"Challenges of managing Education" call for a variety of innovative ways and means over to come them. The concept of "School Complex" is emerged as a result of this.

5

ORGAN ISATIONAL STRUCTURE:

1. One primary School as the Centre.

- 2. Panchayat Level Primary Schools as a Single Complex.
- 3. Group of Schools and teachers can be given a good deal for of freedom to develop their own programmes.
- 4. Will reserve as a viable Unit of area planning.
- 5. Will form a cluster of 8-10 Institute.

AREA COVERED:

1. The area of the "C MPLEX" will cover the panchayat, within the frame work of local area planning.

OBJECTIVES:

Ă.

- 1. To improve planning and management of school Education at the Local Level.
- To Raise the quality of Education in the area in a formalised way.
- 3. T accelerate professional development of teaching.

ACTIVITIES:

 Utilise the facilities, services and support that could be made available for the participating school from the other schools.

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- Inter acting and co-operating with other colleagues with in the school complex for inproving the teaching learning process.
- 3. Make teaching effective by the exchange of ideas among teachers and schools.
- Conducting teachers meetings workshops demonstration lessons film shows and seminars and study fours.

FUNCTIONS:

PANCHAYAT LEVEL

- Head Master of the Centre School will be the Chairman of the complex.
- 2. For this purpose there would be a committee of which head masters of every primary/School would be a member.

DISTRICT LEVEL

- District level academic committee will be organised at the District level.
- 2. District Committee will evaluate the timely functioning of the complex and suggest necessary proposals.
- Perpare plans for mobilising resources from with in the community.
- Chalk out district level policies and schemes to raise quality of education.

- 6. Teacher will be able to share experience for providing guidance and support.
- 7. It will help in evolving academic leadership in teachers and sharing of experiments and innovations in the teaching/learning process at Local level.
- It helps in general orientation of teachers in subjects like value education, national integration etc.
- 9. It will enable the teachers t assist the heads in preparing year plans, questions papers and conducting examinations.

PROVISIONS:

- 1. School complexes. 39
- 2. Academic and para academic activity
- 3. Financial help for activities.

3.5.12. STRENGTHENING OF DIET

Since DIET has to act as the District Resource Unit and the Centre of excellence, the faculty members of the DIET have to be equiped well in advance to meet the academic challenges suitable training course are suggested.

Any delay or missing in the managerial and administrative level will be detrimental to the collapsing of whole of the project, Hence a telephone is to be provided in to service soon.

Considering the Geographical peculiaries of Kasargod District a vehicle (Jeep) is to be provided for easy and timely field contacts, monitoring and evaluation of the system.

A "Data Bank with necessay electronic gadgets is highly essential ti keep on the transaction effectively and to materials the concept of the Resource centre provision of a computer to be made in this respect.

The campus of the prestigious institution is totally unorganised and instructured for public exploitations thereby poses difficulties in maintaining the integrity. So combund wall with gate is proposed. DIET is situated in remote place where frequency of bus it less for emergency contact with neighbouring schools and educational officers for educational needs, provision for a bicycle is made.

PROVISIONS:

Training course of educational panning and Management.
 Training course of educational/technological applications,
 Phone.

4.Jeep

5.Bycycle.

3.5.13.

COMPENSATORY ED CATION

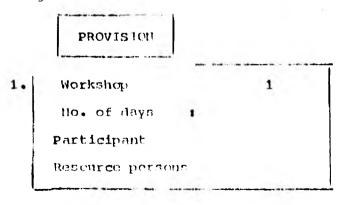
In this scheme it is contemplated that teachers will identify uncerachievers in the class and administer compensatory classes specially designed for the group to raise the levels of learning. The concerned teacher himself should undertake this assignment. These classes will be agranged beyond ususal class time for which a nominal incentive is to be paid.

To raise the level of learning, these pupils need to be given ample opportunities for practice in the content area and there is no such practical books prepared till now. Therefore work books are to be prepared in view of this objective through workshop.

The teaching learning process of compensatory education assumes a new dimension with less number of pupils and individualised instructional strategies. In this process the child should feel that this is not a carry-over of the 10 to 4 routine programme. The pupils attending compensatory Education classes are expected to attain mastery level of learning.

The result of the popular project Aksharabulari laun hed by DIET Kasargod in 1992 substantiate this statement. Aksharabulari document ANNEXURE NO;

Through a Pre-Test material prepared by DIET Kasaragod it was enumerated that 60% of pupils of std. III and IV of Kasaragod District were not reached the expected level in the learning of alphabets in their other tongue. An exhaustive and elaborate programme was chalked out and planned by DIET and District Saksharatha Samithi for raising, the pupils standard in Nother Tongue. Pupils who were under achievers were given vigorous remedial teaching for one hour beyond the class time with in a short term duration of 26 working days. After the post test it was found that 70% of the children went through the test securing 70% marks. This programme was widely admired and the strategies followed by DIET Kasaragod are being employed by other districts and implemented by the Department through other DIETS.



2. Workbook distribution for under achievers.

3.5. 14. PROVIDING SUPPLMENTARY READING MATERIALS FOR CHILDREN

In recent years there has been a growing concern about developing reading the teaching of reading has become a more demanding and essential aspect of the educational process than ever before. But unfortunately, reading remains a neglected area in our schools. This is because of the lack of reading readiness on the part of pupils and lack of training of teachers in the use of appropriate reading materials in the institutions, Reading is a process of dealing with language in its printed form. As such, it is a language activity.

In heterogeneous classes, like the ones we have in our schools, we way find THREE CATEGORIES Studentsbelow average, average, and above average. Accordingly we may have GRADED BOOKS designee to help students develop reading skills. The Library books that are published by the direct publishers are apt for the perusal of average and above average pupils. But unfortunately they do not attend the third category of pupils. Commercial interests sometimes produce **theop** reading materials to exploit such pupils. This is the Category which needs Special attention. Hence Books which are fir to their reading habits and reading performances and interests and attitudes are to be produced make use of.

Fo maximise the achievement in pupils, large varieties of sample literacy pieces are required to be interpolated suiting the ability of the children

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The availability of such materials will be fully exploited for this purpose and some new materials are to be prepared to raise the comprehensive ability of reading, thereby encouraging them to read for pleasure.

Work shops for the production of such materials will be organised making use of the Authors of children's Literature.

All Primary Schools should be provided with Library and reading room facilities, provision for getting periodicals should be done regularly.

PROVISIONS

1.

1.10.14.14

Work shops Nos. 1 Experts Nos. 30 Duration 15 days.

2. Reading materials to all schools:

3. Periodicals to all Schools:

-2

3.5.15.

OPENING ECCE CENTRES:

The E.C.C.E. Centres pre suppose an oppertunity to create pre-schooling climate for the children below the age 5 who are expected to reach the Primary School very soon while children are being taken care for socialisiations nourishment, protection and care, an academic orientation underlines in the moulding of an individual child.

To achieve the above mentioned objective 200 ECCE Centres will be opened attached to the Primary Schools. These centres will be vested with the basic amenities.

The priority **2**x crieterion of selection of the area is done where Anganvadies and Balavadies are rare in number.

Construction under project provision is restricted to 30 in SC/ST Belts, but postings of staff and supply of materials will be made in other Centres on condition that the construction work will be undertaken by the PTA

PROVISIONS:

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Class Room- Construction 30 (Preserved for SC/ST belt) Teacher and Ayah. To all newly opened schools Furniture - To all newly opened Schools play and Learning To all schools Material

3.5.16 <u>DISTANCE EDUCATION</u>:

The impact of the inservice course depends on the follow up activities pursued by the participant. Although participants expect this, there is no chance for further contact. There by the man power and time spent for the courses become, futile. This condition should not be allowed to continue. In case packages of informations and techniques of teaching could be delivered at the doors of the school, it might re-orient them atresh.

In rural Schools of the Diskrict, Sources of relevant information to supplement the textual material atc are rarely available. Therefore distance education materials would help the teachers to update themin know-how.

On the teachers' part it is liesurely and cost nothing. The education that takes place without face to face contact between the teacher and the taught is said to be distance education. It includes correspondence packages. Feed back about the learning of the distance education of students is received through assignments completed by the students and returned to the main institution, where such assignments are assessed and results are communicated to learners. Distance Education have a number of merits, they provide opportunities to pursue life long education, They help teachers improve that managements an proper utilisation of leisure timce.. They help teachers improve their professional competence. They provide opportunites for learning in a flexible scheduling time of study

- 15 -

They allow individuals to learn at their own pace of learning. Jenkings' Points out the adventages of distance education, as rapid introduction of innovation and flexible scheme.

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Printed materials will be supplied monthly once, along with response sheet, for 6 months. At the end of the course, through a contact programme the strength of the course Technique will be evaluated.

PROVISIONS:

1. Learning Materials

2. Contact Class.

1.5.17

ACTION RESEARCH

Action reserch in education is an academic class room enquiry conducted by the concerned teacher to meet the immediate problems of the class. It has the integrity and systematic nature of investigation as that of a research.

Since class room problems adversely effect the achievement levels of all pupils, teacher has to play an active role by conducting action research and thereby solving the problems and sustaining a healthy atmosphere in the class.

The project recommends and iniste teachers to conduct action research, on the learning/ teachers/ class room problems, which will ultimately lead to the abolition of notes obstades.

Provisions:

 One Action Research in each school per year
 Financial assistance to Action

Research

3.5.18

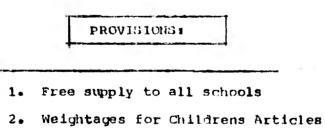
PUPILS JOURNAL

Providing oppertunity to express the ideas of the children in writing help them to develop the imagination and oreativity and to measure their own talents and gain self confidence which in turn gives a positive impact on achdevement of the child. Hence it is intended to publish a journal by pupils. .

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1.	Title	-	Pup11s journal
2.	Periodicity	-	Quarterly
3.	Articles	-	Contributions from Primary
			schools
4.	Place	-	Kasaragod
5.	Cost		Rs. 5
6.	Circulation	-	Intra district

Providing such on oppertunity is the pooling of sprouting talents of the school children which is to be encouraged and nursed.



3. 1500 Copies for the District

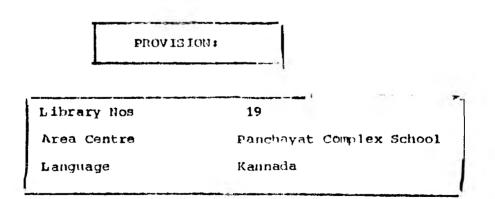
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REFERENCE LIBRARY IN KANNADA LANGUAGE:

Since the reference fecilities for Kannada Medium Teachers in Primary Schools, are practically nil, Provisions are to be made to make such authoritative and up-to- date Reference Books, for their perusal.

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The Projects aims at establishing schools complex in different panchayats of the District, the vision is to make use of a General Platform for all the Primary School Teachers in the Panchayats. Hence if a reference Library in Kannada is made functional in the complex- centre School, it would be highly convenient for all to make use of it practically.



3.5.20

HAND BOOK FOR TEACHERS

To get the Tribal Children involved in the general School activities, the teachers have to get familiarised with the colloquial terms of Tribals. Since teachers from all over the State work in the Tribal belts of this District, a "Tribal Lanauge Linker ", specially designed, to orient the teachers, will serve the purpose.

This " HAND BOOK ", will be prepared in a workshop of Language report,

The text national of will contain the words and sentences most frequells spoken by the Tribal children and the corresponding Malayalam and Kannada usages there to. The copies of prepared hand books will be made available to the teachers in these schools.

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CHAPTER - IV

PROJECT COST

4.1.

DPEP, being a programme for the solution of various problems and issues existed in the educational field of Kasargod District, relevant intervention are cited in chapter three which facilitate in the allocation of appropriation. The total cost apportioned for the interventions in the four major areas viz, Equity and Access, Enrolment, Retention and Achievement is 254.4457 millions (Table No.4.1). The detailed costing for components recurring and non-recurring parts are given in the tables appended.

4.2.

4.2.1 It is proposed to open ten new Primary Schools in different locality of the district where children at the age group of 6-11 are not enrolled due to non-availability of schools. The total cost as recurring and non-recurring estimates for the Project period for the intervention is 13.62.6...Millions (Table 4.2.1.).

4.2.2. The residential type of Gurukula Schools are proposed exclusively for the children of deprived community who are aloof from the main stream of the Society, Rs. 2.2.9.... Millions is set apart for the opening of Gurukula Schools (Table. 4.74.7..). The cost estimate includes construction of building, provision of infrastructural facilities and related expenditures. The salary cost of the proposed newly opened schools for the project period is included in the project cost and after the project period their salary and other recurring expenditure will be met from the State Exchequer (Table. 4.74.7...) The total number of pupils benefited by this scheme is 1389, and per head expenditure comes to R.... 9.163 M

...2/-

4.2.3. One hundred Non-Formal Education centres are to be started for the benefit of working children at the age group of 6-11 who missed the formed School System. No construction of buildings is meant for this purpose. The Training cost and incentives to instructors in this intervention are estimated as Rs. 3: 956... Millions (Table 4- $\ell_{\rm F}$ 3).

An average of 30 working children will be able to accommodate in each centre in the first year and 2684 children during the whole project period. Per capita expenditures under this head is Rs. 8:???... The scheme would end as and when the project is over.

4.3. An amount of 4-468. ...million is apportioned for meeting the intervention under enrolment area (Table .4:5...) cost against each intervention is paraphrased hereunder.

4.3.1. Parents and community should be sufficiently made aware of their children's education. For this a vigorous awareness campaign at District and Fanchayat levels are to be organised which approximately cost Rs.4 millions (Table 4-5-7)

4.3.2. Another effective intervention for the creation of awareness among the Mothers and parents, is short term courses for three days which requires an expenditure of Rs. 0.4.68. million (Table . 4:5.2.)

4.4. A total cost of Rs. 10-.454. million is apportioned for the intervention in the area of retention (Table ... 4.-.6 ...) The Sub component and cost allocation against each item are detailed below:

4.4.1. Schools in the district have no playgrounds.Hence provision is given for levelling the grounds only in Govt. Schools where land is available .2.5... million is get apart for this purpose. All Schools are provided with play materials and .1-4.64M. . is computed to meet this expenditure.

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4.4.3. Provision of Rs.3.24. million forms a portion of the 162 total project cost for providing urinals and toilents in 175 schools where they lack sanitation facilities.

4.5. An amount of Rs. 210.609 million is allocated as the total cost for the different intervention of the achievement area (Table No 4.-...) The cost for sub components of this area is detailed below:-

4.5.1. The total cost for training courses to teachers and ptjers, east fpr updating their professional know how is Rs. 4.6.2.47million (Table No. 4-7.1.) The estimation includes the cost fpr training of Head Masters; training of Educational Officers, training for resource persons and training for pre-primary Teachers \$ Table No. 4.7.1: for the cost estimation is appended.

4.5.2. Supply of Teaching learning equipments is intended to make by an allotment of Rs. \mathcal{F} : \mathcal{F} , \mathcal{F} . millions. (Table No. \mathcal{G} : \mathcal{F} :) The cost under this item also (Table) is under the expenditure for the preparation and distribution of Audio Cassettes, supplementary technological materials (slides).

4.5.3. The cost estimated for the preparation and distribution of low cost and zero cost learning materials in Rs. $\mathcal{O}: \mathcal{Z}$ 4.7 million (Table . . 4.7.3...) The preparation of learning materials is to be done through workshop.

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4.5.5. Provision is made for the preparation and distribution of Hand Books by approximation of Rs. $\frac{1-2}{1-402}$. (Table No. .4.-?.5...)

4.5.6. Monitoring and evaluation is to be comprehensive and continuous. Hence a provision of Rs. 22.0.63. Million is set apart to conduct the visits by the resource persons and educational administrators and for the preparation of evaluation tools and to conduct timely evaluation-

4.5.7. All Primary Schools are provided with desks, Benches, Chairs, Tables, Shelves and racks will be supplied to the Schools as per their requirement Rs. $4.7 \cdot 14.4$. million is apportioned for this purpose.

4.5.8. The total cost of estimated for the construction of additional rooms is Rs. $1.5 \cdot 84$. million. Construction is to be done in three phases. The estimated cost for the first phase, second phase and third phase is Rs. 5.04 million, \$5.7.6. million and \$5.7.4. million respectively (Table No. 4.7.8...)

4.5.9. Separation walls has been given a provision of Hs. 3. 625 million. The construction work is to be done in 3 phase and the cost for the first, second and third phase is Hs. 1.25. million, 1:25. million and 1:25. million respectively. (Table No. 4. 7.8...)

4.5.10. Rs. 29.76 million is set apart to meet the expenses 93 in connection with the replacement of 95 thatched, rented or dilapidated School sheds in the district.

4.5.12. Approvision of Rs. 2 - 99.64 million is given to augment the DIET to meet the educational demands of the district. Expenses will be met for providing the vehicle; Telephone, computer and other essential equipments, compound wall approach road and for employing a night watchman.

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4.5.13. The total cost estimated for the compensation education for under achievers is Rs. 5.4.56. . . . million. This cost includes the cost for the preparation and free supply of work books to these groups and the incentives to the teachers.

4.5.14. Provision for library facilities is made in the project. The total cost for the same is fixed as Rs. 2:44... million which includes supply of books, preparation and printing of supplementary readers and also for meeting the expenditure for the periodicals for the project period (Table No. 4:2-13...)

4.5.15. Rs. million is set apart for opening 100 ECCE centres for providing non formal education to children in the age group 6 to 14 who belong to the working class.

4.5.16. The total cost estimated for distance Education is Rs.7.- Ω . . . million. It includes the expenditure for organisation, contact programme and for the preparation of printed materials and for conducting of workshop (Table No 4:7:157.)

4.5.17. Frovision is made to conduct action research by the teachers in their class rooms Rs. 5844 million is kept apart to meet the requirement.

4.5.18. Pupils' Journal is a new venture in promoting the written expression of children. Rs. 0.39...million is set apart to meet the expenditure in connection with the printing and distribution of the Fupils' Journal.

4.5.19. Rs. million is set apart for erecting a Kannada Library with sufficient number of authoritative library and reference books.

4.5.20. To bridge the gap between the colloquial tribal language terms and that of Malayalam and Kannada, a language linker will be designed and prepared . Rs. 0.03. million is set apart to meet its expenses.

CHAPTER-V

THE PROJECT MANAGEMENT:

Since the project assumes the dimentions at the district level, the total participation of the District need to be assured at all levels. This is how the project contemplated to become the programme of the people. To achieve the project goals in toto, every inch of planning and execution of the Project should be done at the grass root level. There is no other viable means to ensure this except the committee of people for the effective co-ordination of the programme, a three tier organisational system is to be made at the district, panchayat and the school levels.

The main thrust being the Academic achievement, pre supposesithe dominance of an &cademic exercises at all stages, Therefore, a three tier Academic Committee will call for functions at District, Panchayath and School Levels.

PROJECT-MANAGEMENT

An autonomous body named Primary Education Development Society of Kerala (PEDSK) is being registered as per the provisions in the charitable socieities Registration Act 1955. The society will have to councils.

1. A governing body consisting of 41 members within the Chief -Minister of the state as Chairman and the Minister **ki** for Education aş Vice chairman and M.D as member secretary.

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2. An executive committee consisting of members with the minister for Education of the state as chairman and secretary to the Government, General Education department as Vice Chairman and the Managing Director of the society as the convenor.

The Chief executive of the society will be the Managing Director an officer of the Indian Administrative service. The functions of the Governing body will be to provide guidelines for the functioning of the society and to take necessary corrective actions by way of policy directives issued to the MD. The functions of executive committee which consists of expert in various connected fields include rendering necessary technical advice to the M.D and to issue approval any transaction which is boyond the powers helegated to the Managing Director. This executive committee has full financial powers without any restriction. The management structure of the society is designed to incorporate the missionary approach decentrallisation of powers and participatory management. The Managing Director of Education Department as detailed below.

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g	Project Director	(Acadomic)
b.	do	(Civil Works)
c.	30	(Monitoring & evaluation)
đ.	do	(Financo, audit & accounts)

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The Project Director (Academic) will be a provese academic an the has readed valuable service in the field of Primary Education with DIETS State Institute of Education etc. who has post Graduate qualifications. The project Director (Civil works) will be a suprending Engineer taken on deputation from PWD who is authorised to exercise the technical powers of the Chief Engineer in order to deal all the situations developing in the implementation of the project. The project Director (Monitoring & evaluation) will be an expert in the 'MIS' system who possessi on MBA in the appropriate branch. The project Director (Finance) shall be a joint secretary from the Finance department or an officer from the Accountant Generals office. These 4 Project Directors are to be provided with minimum office and technical staff as shown in table. The District Project Director who is the implementing officer at the district level works directly under the control of the Managing Director. The District Project Director is given advice by an advisory committee headed by the District Collector. The president of the District Council will be the Vice-Chairman of the advisory committee. The Advisory Committee shall consist - members as detailed below.

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The members of the advisoty committee are as follows.

- 1. Doputy Director Education
- 2. DEO's at that Revenue District

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- 3. District Officers of SC/ST
- 4. Officer of the HES ICDS
- 5. Officer of the Social Welfare Department
- 6. Five PTA members out of that two will be from other PTAS/ Mother sangamum
- 7. Five Panchayat Presidents nominated by the Chairman
- 8. Standing Committe Chairman (Education)
- 9. Five AEOs nominated by the Chairman
- 10. District Co-ordinator saksharatha Samithi

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- 11. Throe Primary school Headmasters nominated by the Chairman
- 12. Three High School Headmasters nominated by the Chairman
- 13. One T.T.I Headmaster nominated by the Chairman
- 14. DIET Principal

15. The District Project Director L Mulber Selector) 16. Homber Socretzy Che Mineiper Churman of that Project District 17. ALL MLAS and MPS

One Munisipal Chairman of that project District nominated by the Chairman/The functions of this advisory committee shall be similar to those of the governing body at state level. The District Project Director will be in the service of Joint-

4

The DIET of the District headed by the Principal will work under the project Director for the implementation of the project. The capacity of the **DIET** should be afgemented to meet the additional requirements.

b. An engineering division houded by an Assistant Executive Engineer and supporting staff who has the powers of an Executive Engineer in P.W.D.

c. Monitoring and evaluation officer in the rank of Deputy Director Statistics Department.

d. Finance, audit and accounts officer in the rank of Accountsofficer Grade II of Education Department with supporting staff.

The monitoring and evaluation will have Panchayat level monitoring committiees working under him. The Panchayat level committees will have school level committees working under them.

In each project Districts the monitoring committees will be set up in each Panchayat with the Panchayat President as Chairman. The committee consists of the following members Local Member of the District Council.

Women members selfected from Mother PTA in the Panchayat 2 Male members selected from the school PTAs in the Panchayat. Out of the Panchayat member One Primary Headmaster elected by PTA's of the Panchayat, AEO concerned, One Headmaster of the school complex of that panchayat(In the case of more than one school complex by election by respective PTAs) One HM from High School to the selected by PTAs. One resource person

from the sub centre of that Panchayat if any.

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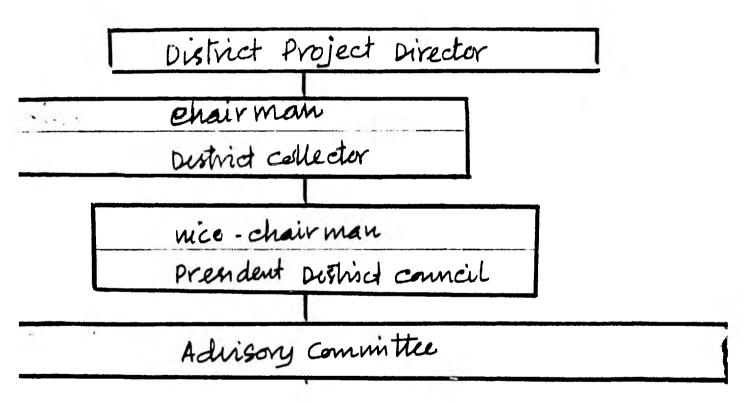
The school level committee consists of the PTA president as the Chairman and the school Headmaster is the member secretary. The Panchayat ward member, the staff secretary of the school, the President of the mother PTA will be the members of that committee.

The above management system have direct access to participatory managements by providing membership at various levels in sufficient.numbers from the beneficiaries. The PTA/Mother PTA represent the beneficiaries. 'A general meeting of all PTA presidents of the District will be convened to elect their representatives from the school level committee, Panchayat level and Pistrict level committee and the governing body. This process assures participation by the beneficiaries. The responsibility for the conduct of the election will be verted with the officer in charge of monitoring and evaluation at the district level. The organization chart for the above set up is furnished in Annexure......The implementation responsibilities are given in Annexure.....

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organograph District Level function

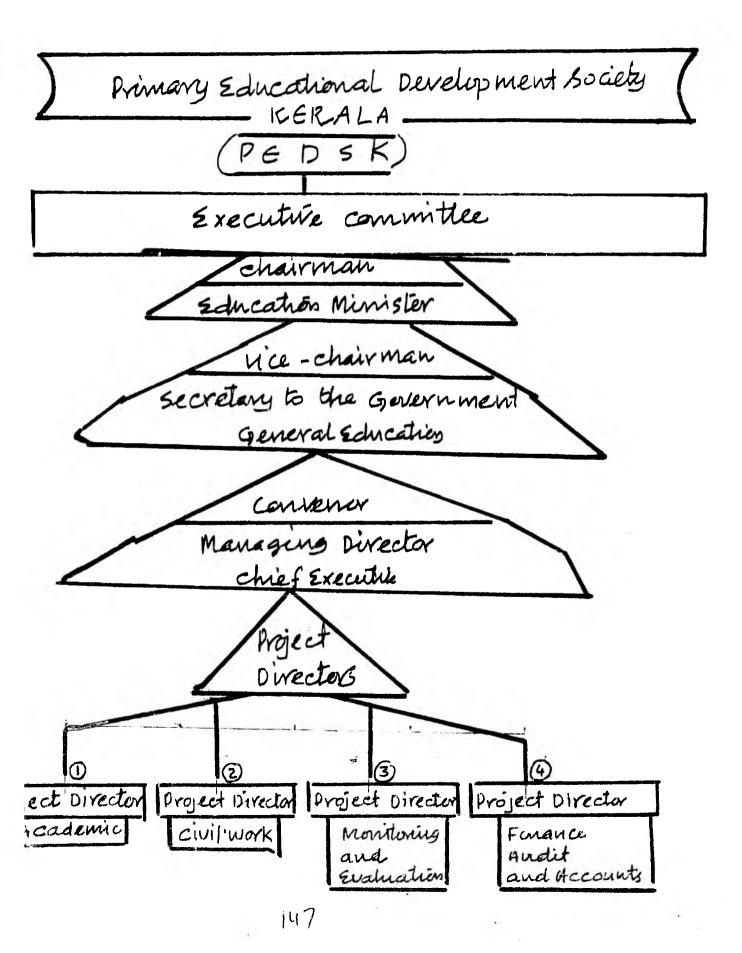
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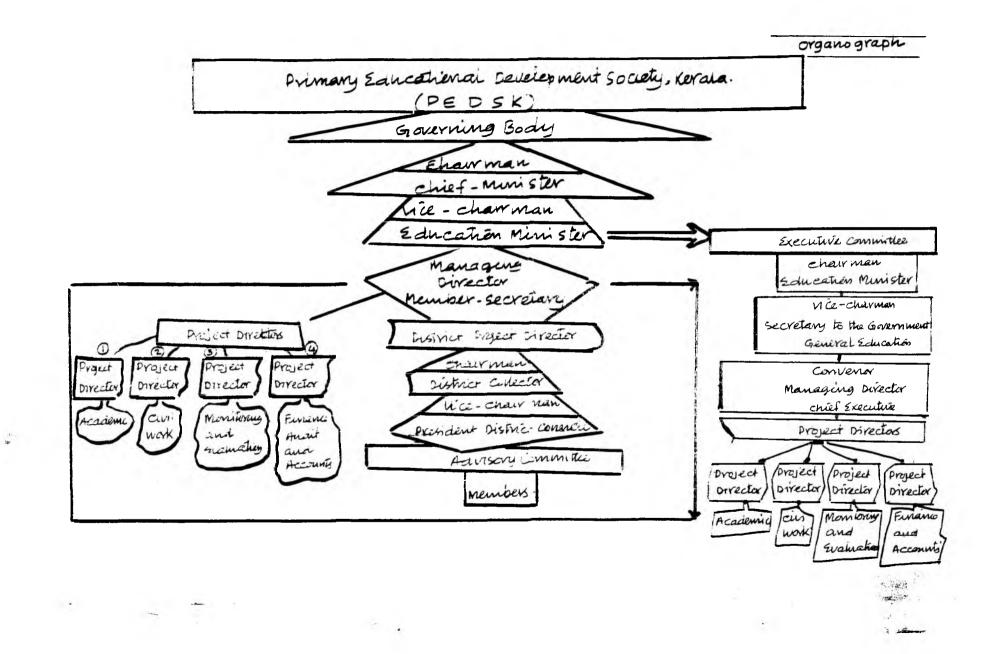


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State Lovel

Sl. No.	Nos.	Scale of pay
1. Managing Director	1	5100 - 5700
2. Project Director	4	4800 - 5300
3. Subject Experts	3	2060 - 3200
4. Asst.Engineer	1	
5. Draftsman Grade I	3	
6. Assistant Director (Statistics)	1	
7. Assistant Director (Computer)	1	
8. Junior Supdt	1	C.
9. Clerks	3	
10. 4	1	
11. Typist	2	

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District level	Nos.	Scale	
1. District Project Director	3	3000- 5000	
Augumenting DIET	-		
2. S ocial Officer (Training	3	2500-4000	
3. Assistant Executive Engine	er 3		
4. Ascictant Engineer 5. Oversear Grade I	3 x 3 3 x 3		
6. Over sear Grade II	3 x 3	3 x 3	
7. Head clerk	1 x 3	3	
8. L.D.Clerk	3 x 3	3	
9. Clerk	9		
10. Watcher/Peon	4 x (3	
11. Driver	1		
12. Accounts Officer	1 x	3	
13. Jr.Supdr.	1 x	3	
14. Clerk	2 x	3	
15. Typists	2		

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CHAPTER-VI

BENEFITS AND RISKS

BENEFITS: -

The Project Pre-sets educational benefit out of the programme from Village level implementation to the district level. The first signal of the total school system not only reflects in the Physical climate of the School, but also updates and modernise to suit the requirements.

By this scheme, the urban/rural village, in which the schools are situated, will witness no more non-entrants and non-achievers. The additionality of infra structure totally reforms the educational transmission system and the school might appear to be a centre of attraction of academic activities for the children. Total enrolment and achievement in the minimum level of learning is made possible. This positive results bring the dropout rate to zero. Female literacy rate also increases to an appreciable level Minority group gets equal chances thereby standardisation of cultural, political and social well being of the people in the project area, is found to be effected.

RISKS:

The risks involves first in the creation of an awareness in the community in their natural environment and social conditions before executing the programme directly. A deliberate attempt of realisation of objectives in the prevailing situation as the by product of educational negligence around the school area, is once again established. The project and programme of U.E.E. and minimum level of achievement, therefore, anticipates crores of rupees being utilised from planning level upto the assessment stage,hoping to materialise the long cherished constitutional obligation. It is, therefore, more binding on us that it does not go waste and ensure that

this national investment generates the required output. Losing sight of vision and relexation of acceleration may cripple the tempo at any level hence more responsibility on the part of teachers.

Sustainability, replicability and cost effectiveness:-

Eventhough the financing of the Project is from outside the state, by the time the project period ends, the state government will be able to afford the recurring expenses in connection with the project in the succeeding years. The scheme is replicable. The class rooms recommended to be constructed during the project period is of the same size 6m x 6m which is prevalant in the existing schools. The construction cost estimated with project is low. Hence it can be replicated. The training programme is designed, so as to enable the programmers and planners to extend similar projects in the field.

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CHAPTER-VII

CONCLUSION

The S.S.N. Project, under consideration is a unique one in its dimention and the way in which it takes the Educational problems of the District. The nation at large, the Remote and backward district like Kasargod particularly has an emphatic relevance of such a scheme, in view of the prevailing situations. This also satisfied the National Policy on Education (1986) of Government of India and the World Declaration of U E E at all levels, when the Project is being fielded with its multifiarious facts.

Over and above, this project intends to effect on the Non-cognitive area of the children, enabling to shape the pupil to an ideal citizen with a national vision to feel proud of his existence here in his surrounding for which any investment in terms of money is un-doubdedly long durable. It is therefore, perfectly right to claim that the investment on Education is a capital investment, for the Nation, building, which is surely to manifest in the timely and contemporary needs of national integration, communal harmony, and equity of all.

By all means, the project contemplates to cover the whole game of school age children, and the community and envisages to REACHING THE UNREACHED. Surely we can and we must.

D P T P-PROJECT X A S A R A G O D

FROJECT FROPOSALS

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Please Note:-

The names of the schools/requirements proposed shown overleaf are as per the findings of the survey. Any descripency on spot verification will disqualify the concerned school from priority list and the next school will give the priority as per the decision of the advisory Committee.

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Table No:

D P E PKASARAGUD

(SSN PROJECT

D I E T KASARAGUD 24-11-1993.

1993- 1994.

PROPOSALS .

· . .

	1.	New Schools										
	2.	New Buildings in place of delapidated/Thatched/									•	•
	3.	Rented buildings Additional Rooms								¢ .		,
	4.	Partition walls										
	5.	Urinals and Toilets					•				• *	
	6.	Water supply well						٦.	÷.			_
	: 	Supply system					•					4
	7.	Play ground/yard										-
		levelling			3	•				,	•	. *
· •	З.	Electrification (Schools)					•					
		4	4	÷				-				

STATEMENT SHOWING THE LIST OF LOCATIONS PROPOSED FOR CONSTRUCTION OF NEW SCHOOLS

1

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	Location	Panchayat	Sub.Dt.	Community	No.of families	Fearest Schools from the location	Distanc	e Remarks	Land available
î.	K o yipadi- kadapuram	KU. 31A	KUMELA	' Muslim Fishermen	150	G385 Kumola GWLFS Kumbla	2.5Km 2.5km.	Crossing the railway track to neighbouring Schools is the great problem too.	3 acres.
2.	Aloo r	Muliyar	Kasaragod	Mus lim s	200	Bovikana HS. Mundakai LPS	5 Mms 5 Mms.	Only a madrasa available.	2 acres will be made
Э.	Aoriguli	Chengala	Xasarçod	.:ixed Population	300 families	GHS Edneer GUPS Manya G1PS. Pady	3 11ms. 4 1415 5 11m.		avalable. 2 acres.
4.	Nekile	Udma	3ekal	SC/ST	ST Communi- ties SC " 18 Muslims	G.U.F.S. Bara G.U.P.S. Thekilparamba GLPS. Panayal	5 Km 5 Km.		1.60 Acres.
5.	Udayapuram	Kodom Bello	or	S. F.Mavila Vettuva Hindus.	families 75	Ambedkar High School	3 Kms.	nearby Anganwadi Strength 40.	%ill be 25 mac) availa∕le
_									

6. Palankallu Panathadi Hosdurg

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Sl. No.	Location	Panchayat	Sue dt.	Community	NG. of families	Nearest Schools	Dist- ance	land avai- lable	Remarks
7.	Manjampara M	Karadka VII	Kumo la	Muslims Hindus	300	AUPS Kundar GHS Adhur	3 4	1 ¹ 5 acres	Mal Medium a bldg - 60 mm.0 ' construc- ted by localpublic.
ð.	Cheerkayam	West Eleri	Chittarikal	Hərijans Hindus Christians	150	Nattakal LPS Paramba LPS Kottakun ni LPS Maloth Kasaba.	3 6 4 3	2 acres	Anganwadi available.
`9 .	Pockunnath Para	Bedadka	Kasargod	SC.		GLPS Cheripady AUFS Junnad AUPS Kottodi	6 Kms 7 Kms 6 Kms	L 2 Acres	BC-Vettuvas Bolonias-6.
10.	Morathana	Vorkači X	Manjeshwar	SC Mugar Pulaya Christians Hindus.	100	GUPS Kadambur AUPS Meapadavu St.Josephs UPS Kaliyoor.	5 8 3	4 ACres	Yannada + Mal - Para- llal divisions required.
	Chendad	Pallikara	Bekal	SC	100 SC families	Karichery L.P. School.	4 Kms	Request by the Pancha- yat President Pallikara	

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31. No.	location	Pancha- yath	Sup Dist.	Community	No.of families	Nearest Schools	Distance	 Remarks		Land available
					i					
12.	Chettunkuzhi	Ward IX Madhur Pancha- yat.	Kaser- god	Harijans	Colony	Mc School within 4 Kms.		Request by Panchayat President.	the	3.1 Acres.
13.	Parekatta	Ward 1 Madnur Pancna- yat	Kasaragoo	i -	- -	::il		Request by Panchayat Presiœnt.	the	3.1 Acres.
14.	Aranthode	Ward V Mathur	Kasergcć	Nayaks (ST)		No School within 4 KMS.	-	Request by Panchay <i>a</i> t President.	the	
15.	Pulikur	Ward III Madhur	Kasargod	Koraga (ST)	-	No School within 4 KMS.	-	Facility a the river. Requestby Panchayath President.	the	Land avail- aple.

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16.	Maloth Darkhasa	Balal	Chittarikal	SC		Cnly within 10 KMS.	10 KAS	Request by the Panchayath President	Land availa- ble.
17.	KARAT	Kinanoor Karintnalam	Chittarikal	ST and SC	50 fari- líes	GH3 Parappa	5 KCMS		-
18.	KILIYALA	Kinanoor Karinthalam	Chittarikal	3C and 3T and others.	SC,ST and 130 other families	Keezhmala ALFS	4 KM.		
19.	Maniyoor	Delampadi							
20.	Aundathaduka	Puthige							
21.	Chambakad	Bedadka							
22.	Thacharampoyil	Kayy oor Che e meni							

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KASARAGOD LIST OF SCHOOLS NEW BUILDINGS INSTEAD OF DELAPIDATED/THATCHED/RENTED ONE BROBOSAL

PEP

1. BELLURE PANCHAYATH Nil 2XXKUDBABBAXEXXCHXXXXH 2. KUMBDAJE PANCHAYATH Nil 3. MANGALPADY PANCHAYATH 1. GHWLPS Mangalpady 2. GHUPS Kurichipalla 3. GHS Shiriya 4. VURKADY PANCHAYATH 4. GLFS Pathur 5. PUTHICE PANCHAYATH 5. GLFS Kannur 6. GJBS Mogu 7. GHS Angadimugar 6. MEENJAPANCHAYATH 8. GLPS Telekala 9. GLPS Kuloor 10. GLPS Majabail 11. GUPS Kadambar 7. MANJESWAR PANCHAYATH 12. GLPS Kunjathur Sec. State 13. GLPS Vamanjur 14. GUPS Udyawar

15. GLPS Kidoor.

16. GBLPS Bombrana
17. GUPS Kodiyamma
18. GSBS Kumbla
19. GBLPS Ujarulwar
20. GBLPS Arikkady.

9. PAIVALIKE PANCHAYATH

2 Nil

10. EIIMAKAJE

2

22. GLPS Kajampady

224

11. BADIYADKA PANCHAYATH

22. GJBS Ferdala

12. MULIYAR PANCHAYATH

811

13. KIRIDKA PANCHAYITH

23. HS Karadka

14. DELAMPADY PANC AYATH

24. GHS Adoor

25. GLPS Kattippara

- 15. CHENGALA PANCHAYATH

22. G.Jr.BS Pilamkatta

27. GHS Alampady 28. GHS Edneer

16. CHEMNAD PANCHAYATH

29. GLPS Chathankai 30. GUFS Thekkil West 31. GUPS Koliyadkam 32. GHS Chemnad

17. BEDADKA FANCHA	f a PH
	- 33. GLPS Kulathur I
	34. GLPS Tharamthattadka
	35. GLPS Kundachi
	36. GLPS Manimoola
	37. GUPS Manadkam
1	38. GHS Banthadka
18. MADHUR PANCHAY	
	39. GJBS Madhur
	40. GWLPS Shiribagilu
	41. GUFS Hidayath Nagar
	42. DIET Lab.Maipady
19. <u>MOGRAL PUTHUR</u>	17 (110 Morrel Duthur
	43. GHS Mogral Puthur Mil
20. UDMA PANCHAYATH	
,	44. GLPS Chettukundu Kadapuram
	45. GFLPS Thiruvakoli
5	46. GUPS Kottikulam
	47. GUPS Bare.
21. AJ MUR PANCHAY	ATH
	48. GLPS Kallingal
•	49. GLPS Muchilot
	50. GUPS Puthiyakandam
22. BALAL PANCHAYA	TH
	Nil
23. KODOM BELLUR	FANCHAYATH
	51. GUPS Parakuzhi
	52. GHS Attanganam
2. MADIKAT DANCHA	17 A (T) I
24. <u>MADIKAI PANCHA</u>	53. GUPS Madikai Alambadi
	54. GUPS Kanchirapoil
	.55. GUPS Poothakkal
	56. GHS Madikal II 57. GHS Kakkat
	JI . JUD PRAAKL

25. PALLIKKARE PANCHAYATH

58. GLPS Karippaddy59. GLPS Cherkappara60. GUPS Agasarahole

26. PANATHADY PANCHAYATH

61. GLPS Chullikkara 62. GMWLPS Adottukaya

27. PULLUR PERIYA PANCHAYATH

63. GLFS Periya
64. GUFS Pulloor
65. GUPS Ayambara

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28. CHERVATHUR PANCH YATH

66.	GWLPS Chervathur
	•
67	AFTIC Allementhum
0/•	GFHS Chervathur.
5.0	GHS Kuttamath
-0.	GID RULLAMAIN

29. KAYYCCR CHEELENI PANCHAYATH

69.	GLPS	Puliyannur
70.	GLPS	Kayyoor
71.	GLPS	Vellat
72.	GUPS	Nalilamkanda

30. NILESWAR FANCHAYATH

73. GLPS Perol 74. GUPS Faruthikkamuri X5x . <u>EAST ELERI PANCHAYATH</u> **XB.** GUPS Thayyeni

76. GUPS Kannivayal 32. PILICODE PANCHAYATH

77. GWUPS Kodakkad

78: GUPS Chandera.

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33. EAST ELERI PANCHAYATH

LIF

79. GLPS Chennadkam

80. GLPS Moukotte

81. GLPS Kunnumkai

82

34. KINSNOGT KARINTHALAM PANCHAYATH

82. GLPS Kinanoor

35. THRIKARFUR PANCHAYATH

83. GLPS Valvakkad

84. GLPS Udumbanthala

85. GWUPS Mettumala.

36. RADNE FANCHAYATH .

Nil

37. VALIAFARANDA PANCHAYATH

86. GLPS Thayyil South

87. GLPS Thayyil North

88. GFUFS Udinur kadappuram

89. GFHS Padne.

38. KANHANGAD MUNICIPALITY

90. GFLPS Hosdurg Kadappuram

91. GLPS Padnakkad

92. GLPS Hosdurg Thervath

93. GHS Uppilikai.

39. KASARAGOD MUNICIPALITY

94. GMLPS Thalankara 92. GUPS Kasaragod 93. GUPS Adkathbail ADDITIONAL LIST OF DELAPIDATED/THATCHED/RENTED BUILDINGS

1. BELLURE PANCHAYATH

1. GHS Bellure

2. KUMBADAGE PANCHAYATH

Nil

3. MANGALPADY FANCHAYATH

2. GHS Bekur

3. GHS Uppala

4. VORKADY FANCHAYATH

Nil

5. PUTHIGE FANCHAYATH

Nir

6. MEENUA PANCHAYATH

"il

7. MANJESWAR PANCHAYATH

- 4. GHS Bangra Manjeshwara

8. KUNBLA PANCHAYATH

Nil

9. PAIVALIKE FANCHAYATH

Nil

10. <u>ENMAKAJE PANCHAYATH</u> 5. GAS Padne

11. <u>BADIYADKA PANCHAYATH</u> Nil

12. <u>MULIYAR PANCHAYATH</u> Nil 13.<u>KARADKA PANCHAYATH</u>

6-. CHS Adhur

14. DELAMPADY PANCHAYATH

7. GHS Delampady

15. CHENGALA PANCHAYATH

8. GHS Cherkala Central

16. CHEMNAD FANCHAYATH

9. GUPS Chemmadd West

10. GUPS Bendichal

11. GLPS Chemnad East

* XXXXBEdddk XXXXXESx

17. BEDADKA PANCHAYATH

12. 35 Cheripady

13. GUPS Kulathur II

14. GHS Kundankuzhi

18. MADHUR PANCHAYATH

45. GHS Patla

19. MCGRAL PUTHUR PANCHAYATH

20. UDMA EINCHATATH

16. CFLPS Belal

17. GMPS Bare

21. AJANUR PANCHAYATH

18. CHS "avaneshwara

22. BALAL PANCHATATH

Nil.

23. KODOM BELLURFANCHAYATH

19. GHS Kolichandkam

20. GHS Kodoth

24. MADIKAI PANCHAYATH

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21. GHS Madikai.II

22. GHS Kakkott

25. PALLIKKERA PANCHAYATH

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23. GUPS Keekan

24. GHS Pakkam

26. PANATHADY PANCH 25. GHS Kottodi 27. FULLCOR PERIYE PANCHAYATH 26. GHS Periye 27. GHS Kalliyot 28, CHERVATHUR PANCHAYATH 28. GUPS Kooliyad 2910UPS Mozhakoth 30. GHD Cheemeni 29. KAYYCOR CHEEMENI PANCHAYATH ÷ . Nil 30. NILESHWAR PANCHAYATH Nil 31. EAST ELERI PANCHAYATH 31. GHDs Kamballuur 32. DILICODE FANCHAYATH Nil. 33. WEST ELERI PANCHAYATH Nil 34. KIHANCOR KARINTHALAM FANCHAYATH 32. GHS Chayoth 35. TRIKARIPPORE PANCHAYATH 33. GLPS Maithani 34. GUPS Olavara Sanketha 35. GHS South Thrikaripore 36. PADNE PANCHAYATH Nil. 37. VALIAPARAMBA PANCHAYATH 36. GLPS Madakkal 37. GHS Udinoor

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38. KANHANGAD MUNICIPALITY

38. GLPS Punjavi

39. GUFS Belle

40. GUPS Arari

41. GFUPS Kanhangad

42. GHS Bella East

43. GHS Kanhangad

39. KASARAGOD MUNICIPALITY

44. GLPS Thuruthy

...

45. GLPS-Kollanpady.

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	KASARAGOD
LIST OF SCHOOLS REQUI	RED ADDITIONAL ROOMS
	POSAL
1. BELLURU PANCHAYATH	<u>-</u>
	1. GLFS Nettange
2. KUMBDAJE PANCHAYAT	ĨH
	- 2. GJBS Kumbdaje
5. MANCALPADY PANCHAY	
	3. GBLFS Heroor
	4. GLFS Mulinja
	5. SBERX GBLPS Mangalpady
	6. GLFS Mocsody
	7. GHUFS.Kurichipalla
TORINDY PANCH	24 Fil
· FUTHINE FAMORAY CH	
	e. OSBS Scorambail
	3
. TENCA PANDA VATE	
	9. GUPS Noodambail
7. MIJECHIAR	
	10. GLFS Kanwathirtha
	11. GLPS Udyawar
	12. GLPS Badaje
	13. GPLPS Hosabettu
	14. GWLPS Manjeshwar
B. ALMALA PANCHAYATH	
	15. GWLPS Kumbla
	16. GJBS Peral
9. PAIWALIKE PANCHAYA	ATH .
	Nil
IO. ENMAKATE PANCHAYA	<u>ITH</u>
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- 17. GWLFS Bela
- 18. GJBS Ferdala

12. MULIYAR PANCHAYATH

19. GLFS Panoor 20. GLFS Mundakai 21. GLPS Bavikkara 22. GUFS Kanathur 23. GUFS Muliyar Mopla

13. KARADKA PANCHAYATH

Nil

14. DELAMPADY PANCHAYATH

- 24. GLPS Parappa
- 25. GLPS EdapaVanba
- 25. WLPS Adoor
- 27. GUFS Fallangod
- 28. GHS.Delampady
 - 29. 343. idoor
 - 30. GLPS.Kattippara
 - 31. GHS Adoor II

13. CHENGALA PANCHAYATH

- 32. FLPS Erudamkadavu.
- 33. FLPS Kallumkottom
- 34. GUPS Cherkala Mopla

16. CHEMNAD FANCHAYATH

- 35. GLPS Perumbala
- 36. GLPS ¹hekkil East
- 37. GUPS Thekkilparamba
- 38. GFUPS Keezhoor
- 39. GUPS Chemberikka

17. BEDHADKA

- 40. GLPS Vavadkam
- 41. FLPS Bedadka New

60

42. GLPS Thavarth

18. MADHUR PANCHAYATH

43. DIET Maipady

19. MCGRAL FUTHUR PANCHAYATH

44. GLPS Kambar

45. H.PS Kavugoli

46. JUFS Mogral puthur

47. GHS. Mogral Puthur

20. UEMA PANCHAYATH

- 48. GLPS Udma
- 49. JUPS Kottikulum
- 50. CLIS Aramamganum

21. MANUE FAN, ANTH

- 51. TLPS Madiyan
- 52. GLPS Mukkot
- 53. THE Ray ineshwar

22. BLL F.M. CH.Y.TH

.

- 34. HIPS Fiathode
- 35. 2LFS Kanakappallithattu
- 56. GLPS Konnakkad
- 57. GLFS Chulli
- 58. GHS Belal
- 59. GHS Maloth Kasba

23. KCDON BELUR FANCHAYATH

60. GLPS Attakandam

- 61. GUPS Banam
- 62. GHS Belur Thayahur.

24. MADIKAI FANCHAYATH

63. GLPS Keekankot

64. GLPS Malpachery

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o). JES /lyacode
66. GLPS Cherlathala
67. CHS Madikai
68

25. PALLIKKARE FANCHAYATH

- 68. GLFS Karipaddy
- 69. GUPS Marichery
- 70. GUFS Koottakani
- 71. GHS Thachangad

26. PANATHADY FANCHAYATH

- 72. GLFS Kallappally
- 73. GJHLPS Kodumboor
- 74. GLFS Peruthady
- 75. JUPS Chammundikunnu
- 76. GWUFS Panathur
- 77. GUFS Paranthrakavu
- 78. GHS Balanthode

27. FULLUR PERIYI FANCHAYATH

- 79. GLFS Chalengall
- 80. GUFS Fulloor periya
- 81. GHS Ambalathara
- 82. GHS Kuniya

28. CHERVATHUR PANCHAYATH

. .

- 83. GLFS Moicha
- E4. GLFS Thuruthy
- 85. GWUPS Chervathoor
- 86 . GHS Kuttamath

29. KAYYCOR CHEETENI PANCHAYATH

87. GLPS Cheriyakkara

28x

30. NILESHWAR

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31. EAST ELERI PANCHAYATH

89MXX GUPS THAYYENI

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32. PILICODE FANCHAYATH

- 90. GWEPS Filicoda
- 91. GUPS Padikkil
- 92. GUPS Chandera

33. WEST ELERI PANCHAYATH

93. GLPS Kunnankai
94. GLPS Kammadam
95. GLPS Perumpatta
96. GLFS Paramba
97. NGMUPS Kottamala

34. KINANCOR KARINTHALAM PANCHAYATH.

98. GLPS North Fuliyannur.

99. GUPS Chamakkuzhi Koovatti

100. GHS Parappa

35. THRIKARPUR PANCHAYATH

100. GLPS Kooleri

36. PADNE PANCHAYATH 102. GUPS Fadne

37. VALIYA PARAMBA FANCHAYATH

103. GLPS Mavilakadappuram

104. GFHS Padnekadappuram

38. KANHANGAD MUNICIPALITY

105. GLPS Hosdurg Theruvath

39. KASARAGOD MUNICIPALITY

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106. GLPS Anangoor

107. GUPS Kasaragod

108. GUPS Nullippady

109. GFUPS Adukkathbail.

110. GHS Kasaragod.

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KASARAGOD.

LIST OF SCHOOLS REQUIRED PARTITION WALLS FROPOSAL

1. BELLURU PANCHAYATH	Nil
2. KUMBDAJE PANCHAYATH	Govt. J B S Kumbdaje
8. MANGALPPADY PANCHAYATH	
	2. GHUPS Kurchipalla 3. GBLPS Kirchipalla
	4. GBLPS Mangalpady
	5. GLPS Mulinja
4. VORKADY PANCHAYATH	6. GLPS Pathur
5. PUTHIGE PANCHAYATH	7. GLPS Kannur
	8. GJBS Mogu
	9. GSBS Soorambail
6. INBENJA PANCHAYATH	10. GLPS Tekkala
)	11. GLPS Kuloor
	12. GLPS Majabail
	13. GUPS Kadambar.
27 TABLE TO STUDIES TO A MONTER VER MUS	
7. MANJESHWAR PANCHAYATH	14. GLPS Kunjathur.
	15. GLPS. Kanwathiriha -
	16. GLPS. Udyawar
	17. GMLPS Udyarthotta
	18. GLPS. Vamanjoor
	19. GMLPS.Hosabettau
8. KUMBLA PANCHAYATH	
	20. GLPS Kidoor
	21. GLPS Bombrana
	22. GUPS Kodiyamma ~
	23. GBLPS Ujarulwar
	24. GWLPS. Kumbla J

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25. GMLPS Mikkadi v
26. GBLPS. Arikkadi v
27. GFLPS. Kumbla GHS BS

19. PAIVALIKA PANCHAYATH

881 NIL

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10. ENMAKAJE PANCHAYATH

26. GWLPS.Kajampady/

11. BADIADKA PANCHAYATH

29. GWLPS.Bela.

30. GBLCPS. Perdala.

12. MULIYAR PANCHAYATH

- 31. GLPS.Panoor -
- 32. GLFS. Mundakai
- 33. GLPS Bavikkara
- 34. GUPS Kanathur
- 35. GUPS "uliyar Mappila ~

13. KARADKA PANCHAYATH

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14. DELAMPADY PARCHAYATH

- 36. GLFS Kattippara
- 37. GLFS Parappa
- 38. GLPS Edapadamba
- 39. GWLPS.Adhur
- 40. GUPS. Pavangod Lalappior

15. CHENGALA PANCHAYATH

- 41. GLPS.Erudamkadavu
- 42. GLPS Kallamkottam 🥣
- 43. G.Jr. Basic School Pilankatta
- 44. GUPS.Cherkala Mappila 🦯

16. CHEMNAD PANCHAYATH

- 45. GLPS Perumbala
- 46. GLPS Thekkil East ~
- 47. GLPS Chathankai 🖓
- 48. GLPS. Chemnad East
- 49. GUPS Thekkil West.
- 50. GUPS Koliyadkam
- 51. GUPS Chemnad West -
- 52. GUPS Bendichal ${\rm v}$
- 53. GUPS Thekkil paramba 🗸
- 54. GUPS Kither Keezhoor
- 35. GUPS Chembarika

17. BEDADKA PANCHAYATH

- 56. GLPS Kolathur 1 -
- 57. GLPS Tharanthatdkas
- 58. GLFS Cheripady -
- 59. GLPS Vavddkam. -
- 60. GLPS Bedadka News
- 61. GLPS Kundachi
- 62. GLPS Thavanath -
- 63. GLPS Manimoola -
- 64. GUPS Kolathur II-
- 65. GUPS Manadkam -

18. MADHUR PANCHAYATH

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- 66. GLPS Kudlu
- 67. GJBS Madhur ~
- 68. GWLPS Shiribagilu -
- 69. GUPS Hidayath Nagar-
- 70. DIET Maipady 🗸

19. MOGRAL PUTHUR PANCHAYATH

- 71. GLPS Kambar J
- 72. GLPS Kavugoli J
- 73. GUPS Mogral Puthur

20. UDIA PANCHAYATH

74. GFLPS Bekal 73. GLPS Thiruvakoli GLPS Karippodul 76. GPS WWPS inettukundu Hadappuran 77. GLPS Mudiakal 78. GLPS Udmav 79. GWLPS Bare -80. GLPS Aramanganam 81. GUPS Kottikulam 82. GUPS Bare 85. GFUPS Kottilulam 21. AJANUR PANCHAYATH 84. GUPS Madiyann / 85. GLPS Kallingal 86. GLPS Muchilot~ 87. GLPS Chittan 2 88. GFUPS Manikoth 39. GUPS Futhiyakandam XQ 22. BALAL PANCHAYATH 90. GLPS Edathode 91. GLPS Kanakappallithatt 92. GLPS Konnakkad 93. GLPS Chulli / 23. KODOM BELUR PANCHAYATH 94. GLPS Attakandamy 95. GUPS Parakuzhi Pearticur 96. GUPS Banam 24. MADIKAI PANCHAYATH 97. GUPS Keekankot 98. GLPS Vayacode 99. GUPS Madikai Alampadi 🗸

100. GUPS Kanhirapoil 🧃

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25. PALLIKARE PANCHAYATH

Chettukundu Kadeppu 101. GLPS Karipody 102. GLPS Panayal 103.GWLPS Pallikkare 104. GUPS Agjahole 105. GUPS Keekafi 106.GUPS Keekafi

26. PANATHADY PANCHAYATH

107. GWUPS Panathur

109

27. PULLUR PERIYE PANCHAYATH

109. GLPS Periye _____
110. GUPS Pulcor Feriye _____
111. GUPS Agampara.

28. CHERUVATHUR PANCHAYATH

112. GWLPS Cheruvathur

29. KAYYOOR CHEE'ENI PANCHAYATH

30. NILESWAR PANCHAYATH

120. SURSxianniungalx GLPS Nileswar V

31. EAST ELERI PANCHAYATH

121. GUPS Kannivayal

32. BILICODE PANCHAYATHXX.

178

122. GUPS Padkkil jodik!

123. GWUPS Kodakkad

124. CUPS Chandera

33. WEST ELERI PANCHAYATH

126. GLPS Chennadkam √
127. GUPS Perumbatta √
128. GLPS Paramba ~

34. KINANOOR KARINTHALAM PANCHAYATH

129. GLPS Kinanoor V 130. GUPS Chamakuzhi kuratti

35. THRIKKARIPORE PANCHAYATH

131. GLPS Kooleri 132. GLPS Udumbanilata Udumbumthal 133. GWUFS Mettamal ~ 134. GUPS Olavara Sanketha

36. PADNE PANCHAYATH

135. GUPS Padne -

37. VALLYAFARAMBA PANCHAYATH

136. GLFS Thayyil South Andappuram

137. GLPS Thayyil North kadappuram

138. GLPS Madakkal -

139. GLPS Mavilakadappuram

140. CFUPS Udinur kadappuram 4

38. KANDANGAD MUNICIPALITY

141. GLPS Padnakad .

142. GLFS Hosdurg theruvath

39. KASARAGOD MUNICIPALITY

179

143. GMLPS Thalankara 144. GLPS Thuruthi Theruvath 143. CFUPS idukath bail

AUDITIONAL LIST

MANJESWAR PANCHAYATH

1. GUPS Mayawar

KUMBLA PANCHAYATH.

- 2. GSBS Mumbla
- 3. GJBS Peral

AJANUR PANCHAYATH

4. GMLPS Ajanur

MADIKAI PANCHAYATH

- 5. GLPS Halpachery
 - 6. GLFS Cherlathala
 - 7. GUPS Poothakkal

PALLIKKARE FANCHAYATH

- 8. GLPS Cherkappara
- 9. GUPS Kottakuni

CANATHADY PANCHAYATI

10. GJWLPS Kadumboor 11. GLPS Peruthady 12. GUPS Paralithra kavu

<u>KUKKURX PANGNAXXTHX</u>

PULLUR PERIYI. PANCHAYATH

13. GLPS Challing 141

CHERUVATHUR PANCHAYATH

14. GLPS Moicha

KAYYOOR CHEVENI FANCHAYATH

15. GLPS Kayyoor.

NILESWAR PANCHAYATH 16. GLPS Perol 17. GLPS Paruthrikka muri

EAST ELERI PANCHAYATH

18. CUFS Thayyeni

PILICODE PANCHAYATH

19. GWLPS Pilicode

WEST ELERI PAACHAYATH

20. GLPS Kunnumkai

21. GLPS Kammadam

22. GLPS Mukkotte

23. GLPS Perumpatta

24. MGMUPS Kottamala

ATHANOOR MARINITHALAM FANCHAYATH

25. GLPS North auliyannur

26. GLFS Feriyan, anam

TURLAARIPUR PARCHAYATH

27. GLPS Beericaeri KHNIHHNOHD Muncipality 28. GUPD Belle 29. GUPS Aral,

.

EASARAGOD INNICIPALITY

LIST OF SCHOOLS REQUIRED WELLS

51 Name of Schools I. BELLUR PANCHAYATH: 1. G.L.P.S. Nattanige II. KUMBADAJE PANCHAYATH 2. GJBS Kumbadaje * III. MANGALPADY PANCHAYATH 3. G.B.L.P.S. Heroor G.H.W.L.P.S. Mangalpady G.B.L.P.S. Mangalpady GHUPS Kurchipalla GLPS Mussodi GLPS Mulinje 9. G.H.S. Bekur I۷. VORKADY PANCHAYATH 10. GLPS Pathur Siller and the **<u>PUTHIGE**</u> PANCHAYATH GLPS Kannur GJBS Mugu GSBS Soorambai: VI. MEENJA PANCHAYATH . GLPS Talakala 15. GLPS Kuloor 16. G.L.P.S. Majibail 17. GUPS Moodambail 18. **GUPS' Madambar** VII. MANJESHWAR PANCHAYATH: 19. GMLPS Udyarthotta 20. G.L.P.S. Umanjoor

21.	GUPS Udyawar	
22.	HS Bangara Manjeshwar	
23.	3LPS Badaje	
24.	JLFS Kanwathirtha	
25.	JWLPS Manjeshwar	
26.	GLPS Udyawar	
27.	GMLFS Hosabettu	
28.	GLPS Kunjathur	
29.1	GWLPS Kumbla	
30.	SMLPS Arikkadi	
31.	GBLFS Arikkadi	
32.	GJBS Peral	
33.	G.F.L.P.S. Kumbla	
VIII. · PAI-VAL	KE PANCHAYATH	
34.	G.H.S. Faivelike	
33.	GHS Paivalike Nagar	
IX. ENMAKAJ	IE - PANCHAYATH	
36.	G.W.L.P.S. Kajampady	
37.	GHS Padre	
	G.B.L.U'P.S Perdala	
38 . 39 .	GWLPS Bela	
	•	
	R FANCHAYATH:	
40.	GLPS PANOOR	
41.	GLPS Bayikkara	
42.	GLPS Mundakkai	
43.	GUPS Kanathur	
44.	GVHSS Iriyanni.	

Sl. No.	. Né	ame of School		
XII.	KARADKA PAN	ICHAYATH'	-2, 24, 25, 26, 26, 26, 27, 27, 28, 29, 29, 29, 20, 20, 2	
45.	G	H.S. Adhur		
XIII.	DELAMPADY I	PANCHAYATH		
46.	GI	"PS- Parappa		
47.		LPS Edaparamba		
48.		ILPS Adhur		
49.	ĞI	JPS Kattipara		
50.	GI	IS Delampady		
51.	GI	IS Adoor		
52.	GF	IS Adoor-II		
<u>14</u> .	CHENGALA PA	MCHAYATH		
53.	G	LPS Erudumkadavu	4 ² .	
54.	G	L.P.S. Kallumko	ottam	
55.	G	JBS Pilankatta		
55.	G	IS Edneer		
15.	CHEMNAD PA	NCHAAYATH		
57.	G.L.P.S. P	erumbala		
58.	G.L.P.S. T	nekkil East	.1	
59 .	G	.L.P.S Chandragi	ri	
60.	G	LPS Chemnad East		
61.	G	UPS Chemnad West		
62.	G	UPS Bendichal		
63.	G	UPS Chembirikka		
64	G	LPS Bavikkara		
65.	G	LPS Chathalkai		
65.	G.	LPS Kalnad New		
67.	G	LPS Kalnad Old		
68.	G	IS Chemnad	tl.	

	- 4 -	
Sl.No.	Name of School	
16. BED	ADHA FALCHAYATH	
69.	GLFS Vavadka	
70.	GUFS HanzdukXam	
71'.	GLPS Kolathur-I	
72.	GLPS Cheripady	
73.	GLP5 Manimoola	
74.	GLPS Kundoochi	
75.	GLFS Tharanath.	
76.	GLFS Bedadka New.	
<u>17. LAD</u>	HUR PARCHAYATH:	
77.	GJBS. Nadhur	
78.	DIFT, Naipedy	
79.	GWLFS Shiribagilu	
80.	GUPS Hidayath Nagar	
81.	GHS Patla	
4.0		
18. 100	RAL FUTHUR FARCHAYATH:	
82.	GLPS Kambar,	
83.	GUPS Mogralputhur	
84.	GI-, Kavugoli	
<u>19. UDN</u>	M FANCHAYATH	- 10 A A
25.	GLPS Chettukundu Kadappu	lram
86.	GFLPS Bekal	
87.	GLPS Thiruvakolu	4 · · · · · ·
58. · ·	GLFS Udma	
39.	GWLPS Bare.	
90.	GLPS Aramanganam	
1 9	GFUPS Kottikulam	· · · ·
91.	GLOID ROCCTROTEIN 100	

	- 5 - .		
sl. No:	Name of School		
20.	AJANCOR PANCHAY (TH		•
	<u>ACAROON TANALIT</u>		
94.	GLFS Madiyan		
95.	GLPS Kallingal		
96.	GLPS Muchiloth		
97.	GLPS Multkoth		
96.	GLPS Chithari		
• 99. • *	GLPS SXXXXXXX MUTTAMTHALA		
100.			
	GFUPS AJANUR KADAPI URAH	· •	
101.	GFUPS Manikoth		
21.	BALAL PANCHAYATH:		
102.	GLPS E.Dnnakkad		
103.	GLPS Chulli		
104.	SUM GLPS Edathode		
105.	GLPS Kanakapallithattil		
22.	KODOM-BELUR FANCHAYATH	θi	
106.	GLPS Aattakandam		
107.	GUFS Banam		
108.	GHS Belur Thavannur		
109.	GHS Kalichanadkkam		
23.	MADIKAI FANCHAYATH		
110.	CLFS Keekankot		
111.	GUFSKanhirapoil		
24.	PALLIKARE PANCHAYATH		
112.	GLPS Karipody		
.113.	GWLPS Pallikare		
114.	GUPS Agarabole 186		

51.	Name of School	
25.	PANATHADY FANCHAYATH:	
115.	G.L.F.S. Kellappally	
11E. ·	G.L.P.S. Ferudhady	
11	G.TwLPS Kedamboor	
115.	GHINLFS Adottukaya	
113.	GUPS Chamun d ikunnu	
120,	GUPS Paranthrakavu	
121.	GHS Balanthodu	
122.	GHS Kottoli	
'		
<u>ct</u>	FULLUR PERIYA PANCHAYATH,	
123.	GLPS, Challingarl	
<u>27.</u>	CHERUVATEUR PANCHAYATH	
12	GLPS Moicha	
125.	GLPS Thuruthi	
126.	GHS Kuttamath	
28.	KAYYCOR-CHEEMEN1 FANCHAYATH	
127。	GLPS Kayybor	
128.	GLPS Cheriyakkara	
- 129.	GLPS Fuliyannur	
130.	GUPS Kooliyad	
131。	GUFS Nalilakandam	
29.	NILESHWAR PANCHAYATH:	
132.	GLPS Perol	
133.	GLPS Faruthikkamuri	
30.	EAST-ELERI PANCH, YATH	
13-,	GUPS Thayyeni	

Sl. No.	Name of School
<u>31.</u>	PILICODE PANCHAYATH:
136.	GUPS Padkkil
32.	WEST ELERI PANCHAYATH:
137.	GLPS Kunnumkai
138.	CLPS Kammadam
139.	GLPS Perumpatta
140.	GLPS Mukkotte
141.	GLPS Faramba
142.	AUPS Kunnumkai
143	GUPSPerumbatta
144	MGMUPS Kottamala
145	AUPS Pilachikara
146	ALPS Nattakkal
147	ALPS Elerithattummal
33.	KINAHOOR-KARINTHALAM FANCHAYATH
148 .	GLPS North Fyllyannur
14.0	GLPS Kinanoor
149 ·	GLPS Periyanganam
150	" GÜPS Chamakuzni Koovatti"
151 150	SKGM AUPS Kumbalampalli
152 153	AUPS Berikulam
154	GHS Chayoth
155	GHS Farappa
34。	THRIKARIFUR: PANCHAYATH
156	GLPS Udumbumthala
157	Islamic ALPS Ayitti
158	ALPS Thankuyam
35.	PADOR PALOH WATH:

Sl. No.		Name of School	1 · ·			
36.	VALIYAPA	RAMBA PANCHAYA	TH:			
159		GLFS Thayyil:	South Kada	apouram		
160		GLFS Thayyil	North Ka	dappuram		
160		GLPS Mavila I	Kadappura	ra		
:162		ALPS Edayilak	kad			
		ALPS Padne Ka	dappuram	Valiyaparam	ba	
163		GFUPS Udinoo	1		4	
164	-	MAUPS Mavila				
165				· ***		
37.	KANHANGA	AD MUNICIPALITY	4			
<u>37.</u> 166	<u>KANHANGA</u>	AD MUNICIPALITY GLPS Punjavi	4 344			
166	KANHANGA		je ,	ngodi,Kanha	ngad	
166 167		GLPS Punjavi Kareenul Isla	m LPS Ara	ngodi,Kanha	ngad	
166 167 <u>38</u> .	'KASAR \GO	GLPS Punjavi Kareenul Isla OD MUNICIPALITY	m LPS Ara	ngodi,Kanha	ngad	
166 167 <u>38.</u> 168	<u>'Kasar \go</u>	GLPS Punjavi Kareenul Isla	um LPS Ara	ngodi,Kanha	ngad	· · · ·
166 167 <u>38</u> 168 169	<u>'KASAR \GC</u>	GLPS Punjavi Kareenul Isla OD MUNICIPALITY GLPS Anangur	um LPS Ara	ngodi,Kanha	ngad	
166 167 <u>38.</u> 168 169 170	<u>'KASAR \GC</u>	GLPS Punjavi Kareenul Isla OD MUNICIPALITY GLPS Anangur GLPS Kol la mpa	um LPS Ara : idy iy	ngodi,Kanha	ngad	
166 167 <u>38</u> 168 169 170 171	<u>'KASAR \GC</u>	GLPS Punjavi Kareenul Isla <u>OD MUNICIPALITY</u> GLPS Anangur GLPS Kol la mpa GUPS Nullipad	um LPS Ara	ngodi,Kanha	ngad	
166 167 <u>38</u> 168 169 170 171 172	<u>'KASAR \GO</u>	GLPS Punjavi Kareenul Isla <u>OD MUNICIPALITY</u> GLPS Anangur GLPS Kol la mpa GUPS Nullipad GUPS Kasarago	um LPS Ara	ngodi,Kanha	ngad	
166 167 <u>38.</u> 168 169 170 171 172 173	<u>'KASAR \GC</u>	GLPS Punjavi Kareenul Isla OD MUNICIPALITY GLPS Anangur GLPS Kol la mpa GUPS Nullipad GUPS Kasarago GUPS Adkataba	am LPS Ara	ngodi,Kanha	ngad	
166 167 <u>38</u> 168 169 170 171 172	<u>'KASAR \GC</u>	GLPS Punjavi Kareenul Isla DD MUNICIPALITY GLPS Anangur GLPS Kol la mpa GUPS Nullipad GUPS Kasarago GUPS Adkathba GMLPS Thalang	am LPS Ara	ngodi,Kanha	ngad	

LIST OF SCHOOLS REQUIRED WATER SUPPLY

	HEROTICE WILL BOILET
PROPO	DSAL
1. BELLURU PANCHAYATH	<u>L.</u>
	1. GLPS Nettange
2. <u>KUNBADAJE PANCHAYA</u>	<u>ATH</u>
	2. GJBS Kumbadaje
	ð. AUPS Mouvar
	4. AUFS Athudka Yethedka
3. MANGALPPADY PANCHAY	ATH
	5. GBLPS Heroor
	6. GLPS Mulinje
	7.GHWLFS Mangalpady
	8. GBLPS Mangalpady
	9. GLPS Moosodi
	10. GHUPS Kurichipala
	11. Navodaya ALPS Kodibail
	12. GHS Uppala
	13. GHS Bekoor
	14. SRUPS Kubanoor
4. VORKADY PANCHAYATH	<u>i</u>
	15. GLPS Pathur
	16. Anekal AUPS
5. FUTHIGE PANCHAYATH	-
	17. GJBS Mugu
	18. GSBS Soorambail
	19. OLPS Kannur
	20. GHS Angadimugar
	21. AUPS Dharmathadka
6. MEENJA PANCHAYATH	22. GLPS Talekala
	23. GLPS Kuloor
	24. GLPS Majebail
	25. VVAUPS Miyapadavu
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26. GUPS Moodambail

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- 28. GLPS Kunjathur 29. GLPS Kannathirtha 30. GLPS Udyawar 31. GLPS Udyarthotta 32. GLPS Vamanjoor 33. GLPS Badaje 34. GLPS Hosebettu 35. GWLPS Manjeshwar 36. GUPS Udyawar 37. GHS Bengra Manjeshwara 38. ALPS Udyawar Bhaghavi 39. ALPS Mariyasharama 40. SATLPS Manjeshwar 8. KUMBLA PANCHAYATH 41. CLPS Kidoor 42. GBLPS Bombrana 43. GUPS kodiyamma 44. GSBS Kumbla 45. GHS Mogral 46. GBLFS Ujarulwar 47. GWLPS Aumbla 48. GMLFS Ankkady 49.GBLPS Arikkady
 - 5C. GJBS Feral
 - 51. GFLPS "umbla
 - 32. KMAUPS Arikkady

9. PAIVALIKA PANCHAYATH

- 53. HAUPS Chippar
- 54. AUPS Kurudapadavu
- 55. SSAUPS Chevar
- 56. DBAUPS Kayyar
- 57. Sri.DPAUPB Sajankila

10. ENMARAJE PANCHAYATH	
	58. GWLPS Kajampady
	59. GHS Paddre
	60. SVAUPS Swarge
	61. SMMAUPS Mundiathadka
11. BADIADKA PANCHAYATH	
	62. GWLPS Bela
	63. GBUPS Dale
	64. ALPS Kilingar
	65. AUPS Plathadka
12. <u>MULIYAR PANCHAYATH</u>	66. GLFS Fanoor
	67. GLPS Mundakai
	68. GLPS Mooliar
	69. GLPSBavikara
	70. CUPS anathur
	71. GUPS Muliyar Mapila
	72. CALPS Bepu
	73. SDPALPS Falla
	X 4
13. KARADKA PANCHAYATH	74 UID Romadka
	74. GHS Karadka 75. GHS Audhur
	76. AUPS Mulleria
	77. AUPS Aundar
	78. AUPS ^C hannangod
14. <u>DELAMPADY PANCHAYATH</u>	
	79. GLPS Aattippara
* 1	EO. GLPS Parappa
	81. GLPS Edaparamba
	82. GWLPS Madenur Adoor
	83. GUPS Mallancode
	84. GHHSDBddpmpudy
	85. GHS Adoor 86. GHS Adoor.II
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15. CHENGALA PANCHAYATH

88. GLPS Erudumkadavu
89. GLPS Kallumkoottum
90. GJr Basic School Pilankatta
91. GHS Alampady
92. GHS Cherkalam Central
93. GHS Edneer
94. GMUPS Cherkala

16. CHEMNAD PANCHAYATH

- 95. GLPS PERUMPALA
 96. GLPS Kalanad New
 97. GLPS Thekkil East
 98. GLPS Chandragiri
 99. GLPS Chathánkai
 100. GLPS Chemnad East
 101. GLPS Kalanad Old
 102. GUPS Thekkil Rest
 103. GUPS Koliyadkkom
 104. GUPS Chemnad West
 105. GUPS Bendichal
 106. GUPS Thekkil paramba
 107. GFUPS Kizhur
 108. GUPS Chembarika
 - 109. NIALPS Dele

17. BEDADKA PANCHAYATH

110. GLPS Kolathur I 111. GLPS Tharanthattadka 112. GLPS Cheripady 113. GLPS Vavadka 114. GLPS Bedadka New 115. AUPS Munnad

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116. AUPS Kuttikole

117. GLPS Kundechi

118. GLPS Thevanath

119. GUPS Kulathur II

120. GLPS Manimoole

121. GUPS Manadka

122. GHS Kandankuzhi

123. AUPS Kavivedakam Karivedakam

18. MADHUR PANCHAYATH

124. GJABS Madhur
125. GWLPS Shiribagilu
126. GUPS Hidayath nagar
127. DIET Maipady
128. GHS Patla
129. SGKHS Kudlu

19. MOGRAL PUTHUR PANCHAYATH

130. GLPS Kavugoli
131. GUPS Mogralputhur
132. GLPS Rambar
133. GHS Mögral puthur
134. ALPS Kallangai

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20. UDMA PANCHAYATH

135.	GLPS	Chettukundu	kadappuram
136.	GFLPS	Bekal	
137.	GLPS	Thiruvagole	
138,	GLPS	MUdiakkal	3 815
139.	OLPS	Udma	4
140.	GWLPS	Bare	
141.	GLPS	Aramanaganan	
142.	GUPS	Baré.	45,1° - 1°

143. GFUPS Kottikulam

21. AJANUR PANCHAYATH

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144. GLPS adiyan
145. GLPS Kallingal
146. GLPS Muchilot
147. GLPS Mukkot
148. GLPS Chithara
149. GFUPS Ajanur kadappuram
150. GFUPS Manikoth
151. GUPS Puthiyakandam
152. GHWHS Ramnagar
153. MPSGBHSS Bellikoth
154. GHS Raveneshwar
155. Himayathul AUPS Chittari
156. AUPS Beleshwar

12XxX

22. BULAL PANCHAYATH

15	7 .	GLPS	Edathode	
15	68.	GLPS	kanakapalli	thattil
.15	i9.	GLPS	Konnakkad	
16	i0.	GLPS	Chulli	
16	51.	GHS J	Balal	
16	52.	GHS I	Maloth Kasba	
16	53.	ALPS.	Kallanchira	

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23. KODAMBELLUR PANCHAYATH

164. GLPS Attakandam

-165. GHS Kelichanadakam

24. MADIKAI PANCHAYATH

166. GLPS ^Aeekamkot
167. GLPS Malpachery
168. GLPS Vayakode
169. GLPS Cherlathala
170. GUPS Madikai Alampady
171. GUPS Kanhirapoil
172. GUPS Poothakal
173. GHS Madikai.II
174. GHS ^Madikai I

25. PALLIKKERA PANCHAYATH

175. GLFS Karipody
176. GLPS Panayal
177. GWLPS Pallikkera
178. GLPS Cherkapara
179. GUPS Agasarahole
180. GUPS Keekan
181. FUPS Karicherý
182. GUPS Koot@kani
183. GWMAUPS Pallikkera
184. GHS Pakkam
185. GHS Thachangad
186. SMAUPS Panayal
187. Islamia ALPS Bekal

26. PANATHADY PANCHAYATH

188. GLPS Kalleppally 189. GLPS Chullikkera 190. GTWLPS ^AMdamboor 191. GHINLPS Adottukaya 192. GLPS Perithady 195. GUPS GALBUNGLARUNNU 194. GWUPS Panathur 195. GUPS Pananthrakavu 196. GHS Belanthode 197. GHS Kottodi 198. ALPS Kallar 199. St.Mary's AUPS Malakkallu

27. PULLUR PERIYA PANCHAYATH

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200.	GUPS Pullur Periy
201.	GUPS Ayampara
202.	GUFS Pullur
203.	GHS Ampalathara
204.	GHS Kuniye
205.	GHS Kalliot

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28. CHERUVATHUR PANCHAYATH

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	206.	GLPS Möicha
	207.	GLPS Thuruthi ,
	208.	GWUPS Cheruvathur
	209.	GHS Kuttamath
	210.	GUHS Muzhakoth
	211.	Raja's AUPS Achanthuruthi
•	212.	AUPS Kaithakkad
	213.	AUPS KOvval Cheruvathur
	214.	ALPS Kodankode Islamia
	215.	ALPS Kariyil

	29.KAYYUR	CHEEMENI	PANCHAYATH
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216. GLPS Bellat 217. GLPS Cheriyakkara 218. GLPS Kayyur 219. GLPS Puliyannur 220. GUPS Nalilämkandam 221. GUPS Koollyaα

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222.	AUPS	Podavoor
223.	AUPS	Alamthatta
224.	,ALPS	Thimiri
-225.	ALPS	Kundayam

30. NILESHWAR PANCHAYATH

226.	GWLPS	5 Nileshwar
227.	GLPS	Peral
228.	GLPS	Parathikamuri
229.	AUPS	Nileshwar
230.	ALPS	Kadinhimmoole
231.	ALPS	Mooleppally
232.	AUPS	Chathamath

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31. EAST ELERI PANCHAYATH

233.	GUPS	Theyyeni
234.	OUPS	Kannivayal
235.	GHSS	Kamballur
236.	ALPS	Parakkadavu
•		PS Munayamkunnu AUPS Kadumeni

32. RALLCODE PANCHAYATH

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239. GWLPS Pilicode
240. GUPS Padikkil
241. AUPS #Olatt
242. AUPS Puthilot
243. XXLRx ALPS Pollapoil
244. ALPS Isathul Islam
245. GWUPS Kodakkad
246. GWUPS Pilicode
247. GUPS Chandera

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3. WEST ELERI PANCHAYATH

248. GLPS Kunnumkai 249. GLPS Chennadkam 250. GLPS Kammadam 251. GLPS Moukkot - 252. GLPS Perumpatta 253. GLPS Paramba 254. GUPS Perumpatta 255. MGMUPS Kottamala 256. AUPS Kunnamkai 257. AUPS Pilachikkara 258. ALPS Elerithattummel 259. Vimala ALPS Bheemadi 260. ALPS Nattakkal 261. 34. KINANUR KARINTHALAM FANCHAYATH 261. GLPS North Puliyannur 262. GLPS Mar Periyanganam 263. GLPS Kinanoor 264. GUPS Chammakkuzhi Koovatti 265. GHS Chayoth 266. GHS Parappa 267. SKGMAUPS Kumbalampally 268. AUPS Berikulam 269. AUPS Nelliyadkam 270. ALPS Keezhumala

35. THRIKARIPUR PANCHAYATH

		10 C C C C C C C C C C C C C C C C C C C	•
271.	GLPS	Maithanam	
272.	GLPS	Kooleri	
273.	GLPS	Udumpanthala.	
		Beerichery	
275.	GWUPS	S Mettammal	
		Olevara sanke	tha

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277. GLPS Valvakkad
278. ALPS Thankayam
279. ALPS Lyitte Islamia
280. ALPS North Thrikarpur
281. ALPS Kunnacherry

36. PADNE PANCHAYATH

282. GUPS Padne
283. Thekkekad AUPS Padne
284. ALPS Udinur south Islamia
285. ALPS Udinur Thadiyan Kavval
286. ALPS Orie
287. AUPS Udinur Central
289. ALPS Vdinur Edachakai

37. VALIA FARAMBA PANCHAYATH

289. GLPS Thayyil South Kadappuram
290. GLPS Thayyil North Kadappuram
291. CLPS Madakkal
292. GLPS Mavila kadapuram
293. GFUFS Udinur kadappuram
294. GFHS Padne kadappuram
295. ALPS Edayilankkad
296. ALPS Padne hadappuram Valiaparamb
297. MAUPS Mavilakadappuram

38. KANHANGAD MUNIC PALITY

	298.	GLPS	Punjavi	i de la composición de la comp	
	299.	GFLPS	5 Hosdurg	kadapp	uram
	300.	GLPS	Padnekka	d	
	301.	GLPS	Kottache	ři 👘	ж. ::-
11			Hosdurg	theruva	th
	303.	GUPS	Bella		
	304.	GUPS	Arai.		
14	C				

11

306. GUPS Hosdurg kadappuram.
307. RM GFUPS Kanhangad
308. GHS.Bella East
309. GHS Uppilankai UPPILIKA)
310. GHS Kanhangad
311. AUPS Hosdurg theruvath
312. BMEACPS Hosdurg
313. ALPS Bella kadappuram
314. CBMALPS Bella Kadappuram
315. PPJSFEPS Kanhangad kadappuram.

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39. KASARAGOD MUNICIPALITY

÷	316.	GMLPS	Thalankara	
	317.	GLPS	Thalankara	padinhara
	318.	GLPS	Thøruth1	
	319.	GLPS	Anangur	
	320.	GLPS	Kollampady	
	321.	GUPS	Adkathbail	
	322.	GUPS	Nullipady	
	323.	GFUPS	Adkathbail	L
	324.	GUPS	Kasaragod	
	325.	ALPS	Pallam	
	325.	PTMAU	IFS Bedira	
	327.	AUPS	Nellikunnu	
	328.	MIALE	S Thalanka	.

hat i	ST OF SCHOOLS REQUIRED URIN. PROPOSED	ALS AND THABETS	····
sı No			
	BELLUR FANCHAYATH:	#	
1.	G.L.P.S. Nettanige	,	
	KUMBADAJE PANCHAYATH	ŧ	
.2.	Government J.B.S. Kumba	daje	
γ_{ij}	MANGALPADY FANCHAYATH	₽	
3. 4.			
5.	G.B.L.P.S. Mangalpady		
6.	G.L.P.S. Moorody	× • : :	
7.	G.H.U.P.S. Kuruchipalla		
•	VORKADY FAUCH VYATH		
. 8.	G.L.P.S. Puthur		
	PUTHIGE FANCHAYATH	K ,	
9.	G.L.P.S. Kannur		
10.	G.J.B.S. Mugu		
11.	G.S.B.S. Soorambail		
+>	MEENJA PANCHAYATH:	6 #	
12.	G.L.P.S. Thalakala		
13.	G.L.P.S. Kuloor		
14.	G.L.P.S.Majiball		
15.	G.U.P.S. Moodamball		
16,	G.U.P.S. Radambar		
	MANJESHMAR PANCHATATH:		
17	G.L.P.S. Kunjathur	+	
18.	G.L.P.S. Kanwathirtha		

Sl. No.	Name of School	
19. ^	G.L.P.S. Udyawar,	ar an air an
20.	G.M.L.P.S. Udyarthotta	
21.	C.L.P.S. Vamanjoor	
22.	G.L.P.S. Badaje	
23.	G.M.L.P.S. Hosabettu	
24.	G.W.L.P.S. Hayaman Nkanjesover	
25.	G.U.P.S. Udyawar	
KU	MBLA FANCHAYATH #	
26.	G.M.L.F.S. Arikkady	
27.	G.L.F.S. Kidoor	
PA	IVALIKE PANCHAYATH:	
28.	G.H.S. Paivalike	
FNM	AKAJE PANCHAYA"H:	
29.		
	G.W.L.P.S. Kajampady DIYADKA PANCHAYATH:	
30.	C.W.L.P.S. Bela	
31.	G.B.L.U.P.S. Perdala	
	IYAR PANCHAYATH	
32.		
33.	G.L.P.S. Mundakkai	
34.	G.L.P.S. Bavikkara	
35.	G.V.P.S. Kanathur	
36.	G.U.P.S. Mulyar Mappila	
37.	G.V.H.S.S. Iriyanni	
	ADUKKA PANCHAYATH	
	- N, I L	

' Sl.No.	Name of School
<u>n</u>	ELAMPADY FANCHAWATH
38.	G.L.P.S. Parappa
39.	G.L.P.S. Edapparamba
40.	G.W.L.P.S. Adhur
41.	G.U.P.S. Pallangod
42.	O.L.P.S. Kattippara
(HENGALA FANCHAYATH :
43.	G.L.P.S. Erudumkadavu
44.	G.L.P.S. Kallumkoottem
45.	• G.Jr. Basic School Pilankatta
46.	G.M.U.P.S. Cherkala
C	HEMNAD PANCHAYATH:
47.	G.L.P.S. Ferumbala
43.	G.L.P.S. Kalanad New
49.	G.L.F.S. Thekkil East
50.	G.L.P.S. Chandragiri
51.	Q.L.P.S. Chemnad East
52.	G.L.P.S. Chathankal
53. d	.L.P.S. Kalanad Old
54.	G.U.P.S. Thekkil West
55.	G.U.P.S. Koliyadukłam
56.	G.U.P.S. Chemnad West
57.	G.U.P.S. Bendichal
58.	G.U.P.S. Thekkil Paramba
5 9. "	G.F.U.F.S. Keezhooi
60. '	G.U.P.S. Chembirikka
	BEDADKA FANCHAYATH:
61.	G.L.P.S. Kolatiur I
62.	G.L.P.S. Tharanthatadka
	J.L.P.S. Cheripady
64.	G.L.P.S. Vavadka

	-4-	
S1.No.	Name of School	
65.	G.L.P.S. Bedadka New	***
66.	G.L.P.S. Kundebchi	
67.	G.L.P.S. Tharanath	
68.	G.L.F.S. Manimoola	
69.	G.U.I. hildthur-Tl	
70.	C.U.F.S. Manadukkan	7
· ·	prus procedence:	
71.	Gehel.S. Kudlu	
	G.J.A.S. Maanur	
73.	GeWeLstein shirt in Llu	
.74.	G.G Ildayath Bager	
	LT Nuipady	
	BALFIELER I MELAVIT	
76.	d.L.F Konbar	
77.	u.L.F Baymoll	
78.	A.U.P.S. Mograll Here	
	NG 1. 66662 (1) (0)	
79.	(J.P.L.P.C. MEDOT	ν.
80.	G.L.P.C. Untrusold	4 6 1
81 .	G.L.I.E. Madles I	
82.	C.L.F. doma	
83.	· d.W.L.F.C. Bar	
84.	G.L.F.S. Winand Bon	
85.	G.L.f.t. Kottikulum	8 · · · · · ·
86.	G.F.U.P.J. Kotlikulam	.
87.	dellatade Pare	
58.	G.L.P.F. Tettaker h Kade	K L UL HAGI

	S1. 1 No.	Name of School
	2	AJANNUR + ANCHAYATH:
	89.	G.L.P.S. Mudyan
	90.	G.M.L.F.S. ajamas
•	91.	d.L.F.S. Kallingal
	92.	G.L.F.S. Muchilot
	93。	G.L.P.S. Mukkot
	94.	G.L.P.G. Chithard
	95.	G.F.W.P.S. Channer Kadappurum
	96.	G.F.U.P.S. Montroth
	97.	C. D. F. T. Firth Jwo Kandan
		BALAL I MALLY AT 11:
	98.	Col. P. S. Edition the
	89.	· chotoco laurkappartitiont
	100.	C. T. P.S. Konnektad
	101.	G.L.P.S. Chulli
		KODUNDELUB LAMMUATALL:
	102.	(.I.P.S. Attakandom
		MADIKAI FANCHAYAIH
	103.	Galiofiasa Keekan not
	104.	G.L.P.S. Mallappachtrry
	105.	G.L.F.S. Vayakode
•	106.	G.L.P.S. Cherlathala
	107.	C.w.P.S. Madikal Alambadi
	1-08.	G.U.F.C. Kanhirapoli
	109.`	G.U.F.S. Fucinakkal
		PAL JAKARA LANGTAYATH
	110.	G.L.P.S. Dan yal
	111.	G.W.L.P.S. Follikkara

31.No	Name of School	
112.	G.W.P.S. Agragoli	
113.	G.N.P.S. Keekan	
114.	G.U.P.S. Karicherry	
115.	G.U. P.S. Kottakkanni	
116.	G.U.P.S. Karipody	
PAL	ATHADY FANDIAYATH :	
117.	G.U.P.S. Chamundikunnu	
<u>F'UI</u>	LUR-PERLYA PANCHAYATH :	
118.	G.L.P.S.×Яниізнияваня Chaling	al l
119.	G.U.P.S. Pullur-Feriya	
120.	G.U.P.S. Ayampara	
121.	G.U.P.3. Fullur	
CII	ERUYATING PANONAYATHI	
122.	G.L.P.S. Moicha	
123.	G.L.F.S. Thuruthi	
124	. G.W.U.P.S. Cheruvathur	
KA	YOOR -CHEENENI PANCHAYATH	
125.	G.L.P.S. Kayoor	
126.	G.L.P.S. Puliannoor	
127.	G.L.P.S. Cheruvakkara	
128.	G.U.P.S. Mozhakoth	
129.	G.U.P.S. Nalila kandam	
130.	G.U.P.S. Kooliyad	
~ 'NJ	LESHWAR PAUCHAYATH:	
131.	G.W.L.P.S. Nileshwar	
132.	G.W.L.P.S. Nileshwar	
133.	G.L.P.S. Faruthikkanavi	

r.

	-7-	
31.No.	Name of School	
EAST	ELERI PARCHAYATH	
134.	C.U.P.S. Theymnur	
135.	G.U.P.S. Kanniyayal	
St I PIL	CODE FANCUAYATH:	÷-
136.	G.W.L.P.S. Filocide	
37.	G.U.P.S. Friduppil	
38. 139 140.	G.W.U.P.S. Kodakkad G.U.P.S. Chandera G.U.F.S. Filicode	l
KAOX WEST	ELENT FANGIAYATH	
140.	G.L.P.S. Chennadukk	an
42.	G.V.P.S. Perumbatts	
<u>Kin</u>	ANCOR-KARINIMALON FAI	CHARATH
143.	G.I.P.S. North Pull	yannur
144.	0.L.P.S. Perlyangar	1.2.00
145•	G	1 Reevatti
TRL	KARLEUR LANDLAYATH:	
146.	G.L.P.S. Metikana	-9- a
147.	G.L.P.S. Kontteri	
148.	G.L.P.S. Beericher	Δ.
149.	G.L.P.S. Udumbumtha	19
150.	G.W.U.F.S. Mettum	ne 1.
151.	G.U.P.S. Olavara S	anketha
PAD	VE PANCIAYATH:	
152.	G.U.P.S. Fadne	•
VAL	LYABARAMBA LANCHAYATI	1
153.	G.L.P.S. Thayyil Co	outh Kadappuram
154。	G.L.P.S. Theyyil N	orth Kadappuram
155.	G.L.P.S. Madakkal	
(S)		

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÷	1000		4	 	1 A.	

No.	
156.	G.L.P.S. Mnvilakadappuram
157.	G.F.U.P.S. Udinur Kadappuram
KANE	IANGAD MUNICIFALITY:
158.	G.F.L.P.S. Hosdurg Kadappuram
159.	G.L.P.S. Raduakkad
160.	G.L.P.S. Kottacherri
161. ,	G.L.P.S. Hosdurg Theruvath
162.	4.U.P.S. Bella
163.	0.0.P.S. Arani
164.	G.U.P.S. Hosdurg Kadappuran
165.	G.F.U.P.S. Kanhanged

KASARAGOD MUNICIPALITY :

166.	G.N.L.F.S. Thulangara		
167.	G.L.P.S. Thalangara Padinhar		
168. /	G.L.P.S. Thuruthi		
169.	G.W.L.P.S. Kasaragod		
170.	G.L.P.S. shangoor	4	
171.	drwsRss G.1.P.5. Kullampady		
172.	G.U.P.S. Adkathbail		
173.	G.U.P.S. Kasaragod		
174.	G.U.P.S. Nullipady	4	
175.	G.B.U.F.S. Adlathha11		
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-9-ADDITIONAL LIST URINALS AND TOILETS

51.No.	Name of School		
31.NO.		د. به به گوها وه به به ها به	
<u>- 8</u>	LLURU PANCILAYATH		
1.	G.H.S. Bellur		
M	INGALPADY PANGUAYATH:		
2.	G.H.S. Heroor New		
3.	G.H.S. Mangalpady		
4.	G.H.S. Shiriya		
5.	G.H.S. Mppala		
6.	G.H.S. Bekoor		
PI	THIGE PARCHAYATH:		
7.	0.11.S. Angadimoger		
M	EENJA PANCILAYATH		
	N T L		
8 MANJE	SHWAN FANCHAYATH		
ð. G	H.S. Bangare Mandeshwar		
9. <u>PAIYA</u>	LIKE PANCHAYATH:		
9. G	.H.S. Paivalike	•	
10 G	.H.S. Patvalike Nagar		
É NMA	KAJE FARCHAYATH		
11.	G.H.S. Padre		
	YADKA PANCHAYAT		
	- N I I		
MULI	YAR PAPEHAYATH		
12.	G.V.H.S.S. Iriyanni	Q	
	MPADY PANCHAYATH		
13.	G.H.S. Adoor		
14.	U.H.S. Adoor-11		
15.	G.H.S. Delampady	141	
	······································		

S1.	Name of School	
CH	ENGALA PANCHAYATH	S - 20
16.	G.H.S. Alampady	
17.	. G.H.S. Cherkula Central	
181	G.H.S. Edneer	
	EMNAD PANCHAYATH:	
19.	G.H.S. Chemnad	
20.	G.H.S. Chandragiri	
BE	DADKA PANCHAYATH :	
21.	G.H.S. Kundamku:hi	
22.	G.H.S. Bethurpart	
23.	G.H.S. Banthadka	
MA	DIUR PANCILAYATH	
24.	G.H.S. Futla	
23.	SG.K.H.S. Kudlu	
MO	WRAL PUTHUR PANCH VATH:	
26.	G.H.S. Mogralputhur	
27.	G. F.H.S. Bekal	
28.	G.H.S. Udma	
	IANUR FAUCHAYATH:	
29.	G.H.W.H.S. Ramnarar	
30 . ·	G.H.S. Rayanishwer	
. DA	LAL PANCIA YATH	
31.	.G.H.S. Balal	
32.	· G.H.S. Maloth Kasta	
. KÇ	DOM BELUR PANCHAYATH	
33.	G.d.S.Belur Thuysennur	
34.	G.H.S. Kalichanadukkam	
MA	ADIKAI	

	جي	11-	÷ *		
S1. No.		Name of School		 	
36. '		0.H.S. Madikai			
37.	wydr*s . ∗	G.H.S. Kakkad			
	PALLIKK	ARA FANCHAYATH			
38.		G.L.P.b. Geeral	app ara		
39.		-G.H.S. Thachang	ind		
40.		G.H.S. Pakkom	:		
* a.	PANATUA	DY PANCHAYATH			
41.		G.W.U.P.S. Pour	ithur		
.42.	-	G.U.P.S. Farant	thinakara		
- 43.		G.H.S. Balantho	od e		
44.		G.H.S. Kottodi	•		
	PULLUN-	PERLYA PANCHATATI	L • [©]		
43.	y., 1	0.L.P.S. terly	a -		
46.		C.H.B. Ambalat	nara		
47.	÷	G.H.S. Perlya			
48.		O.H.S. Kuniya			
49.	100	C.H.S. Kalliyo	L		
	CHERUYA	THUR PANCHAYATH			
,50 .		G.H.S. Kuttamp	t ki		
61.		G.F.H.S. Cheru	vathur		
τ τ	KAYYOOR	CHEEMENI FANCHA	YAUI		
32.		G.L.P.S. Vella	t		
53.		G.H.S. Kayyoor			
54.	-	G.H.S. Cheemen	i		
	N1 LUSHV	AR PANCHAY STR			
* 55.	G.L.P.S	Perol			

LIST CF SCHOLS

Ment ALUTITED OF PLAYORCUND/YARD LAVELIJNG

1. DELLURU -PARCHAYATH

1. GLPSINettange

2. CHS Belluru

2. RUMBADAGE -FANCHAYATH

3. Covt.J E'S.Kumbadaje

3. MANGALPADY - PANCHAYATH

4. CLPS.Mulinja

5. GLPS.Moosodi

6. GH. LIS.Langalpady

7. GHUPS.Kurichippala

E. GHE.Bekur.

4. VORKADY-PANCHAYATH

9. 6LPS Pathur

1 xx

D- PUTHIGE - PANCHAYATH

10. GLPS Kannur

11. CJES.Logu

12. GSBC.Soorambail -

-6. PLENJA- PANCHAYATH

13. GLIS Talakkala.

14. CLPS. Majabail

15. GUPS.Loodambail

- 16. GUPS.Kodambar. クロろ

- 17. GUPS.Kunjathur
- 18. GLPS.Kanwathirtta
- 19. GLPS Badaje
- 20. GWLPS.Manjeshwar
- 21. GUPS.Udyawar

8. KUMBLA-PANCHAYATH

- 22. GLPS.Kidoor
- 23. GBLPS.Bombrana
- 24. GUPS.Kodiyamma
- 25. GFLPS.Kumbla
- 26. GJBS.Peral
- 27. GWLPS.Kumbla

9. PAIVALIKE-FANCHAYATH.

28. GHS.Paivalike Nagar

29

10. ENMAKAJE-PANCHAYATH

Nil

11. HADADBAK BADIADKA-PANCHAYATH

- 29. GWLPS.Bela
- 30. GWUPS.Perdala

12. MULIYAR-PANCHAYATH

- 31. GLPS.Bavikkara
- 32. GUPS.Kanathur
- 33. GUPS.Muliyar Mexila
- 34. GVHSS.Iriyanni.

13. KARADKA-PANCHAYATH

.

35. GHS.Kadadka

14. DELAMPADY-PANCHAYATH

36. GLFS.Kattippara

37. GWLPS.Adoor

38. GHS.Delampady

39. GHS.Adoor

40. GHS.Addo II

15. CHENGALA-PANCHAYATH

41. GLPS.Erudamkadavu

42. GLPS.Kallumkottam

43. G.Jr.Basic School Pilankatta

44. GMUPS.Cherkala

45. GHS.Atampady

46. GHS. Edneer.

16. CHEMNAD-PANCHAYATH

47. GLPS.Perumbala

48. GHS.Chemnad

49. GLPS. Chathamkai

50. GLPS. Chemnad East

51. GUPS. Thekkil West

52. GUPS. Koliyadkam

53. GUPS. Chemnad Vest

54. GUPS. Bendichal

55. GUPS. Thekkilparamba

56. GUPS.Chemberika.

17. BEDADKA-PANCHAYATH

57. GLPS. Tharamthatadka
58. GLPS. Kunduchi
59. GLPS. Thevanath.
60. GWLPS. Vavadukam
61. GUPS. Kolathur II
62. GLPS. Manimoola

63. GLPS. Cheripady

64. GLFS. Dedudka new

65. CUFS. Bednaka Manadka

66. MIS. Bandhadka

(67. GHS. Kundamkuzhi

18. HADHUR-PANCHAYATH

68. GJBS.Madhur

- 69. GWLPS.Shiribagilu

70. GUPS.Hidayathnagar

71. DIET Maipady

19. MOGRAL PUTHUR-PANCHAYATH

72. GLPS.Kambar

73. GUPS. Mogral Puthur 20. UDMA-PANCHAYATH

74. GFLPS.Bekal

75. GLPS. Hudiyakal

76. G. LPS. Bare.

77. GLPS Aramanganam

78. GLPS.Chettukundu kadappuram

79. GUPS.Bare.

80. GHS.Udma

81. GLPS Thiruvakoli

21. AJANUR-PANCHAYATH

82. GLPS.Madiyan

83. GHS.Bellikoth

84. GUPS.Puthiyakandam

22. BALAL-PANCHAYATH

85. GLPS. Edatnode

86. GLPS Hanutappallithatt

87. GUPS.Banam

88. GHS.Maloth kamba

89. GHS.Belur Thayanur.

23. KODAM-BELLIR-PANCHAYATH

- 90. GHE. Lodoth
- 91. GHC. Ralichanadakom
- 92. GLPS.Naikayam
- 93. GLPS'. Parakalai

24. MADIKAI-PANCHAYATH

94. GHS.Kakkod
95. GHS.Kadikai-II
96. GLPS. Keekankot
97. CLPS. Malpachery

98. GTPS. Vayacode.

99. GUPS. Madikai Alampadi

100.GUPC. Aanchirapoil

25. PALLIKKARE-PANCHAYATH

101. GLES. Haripody 102. GES. Hallikkare 103. GUPS. Agsarhole 104. GUPS. Koottakuni 105. GUPS. Karichery 106. GLES. Panayal

26. FANATHADY-FANCHAYATH.

107. STWLPS.Kundanboor

108. GUPS. Chammundikunnu

109. GUES.Paranthrakavu.

27. PULLUR-PLRIYE-PANCHAYTH

11C. GLPS.Challingal

111. GLPS.Periye

112. GUFS. Ayambara.

113. GUPS.Fulloor

114. Cas. Lalliyot.

315. GHS.Ambalathara

116. GHS. Feriye

117. GHS.Kuniye

26. CHERVATHUR-PANCHAYATH

118. GHS. Kuttamath

29. KAYYOOR-CHEEMENI-PANCHAYATH.

119. GHS.Cheemeni

120. GUPS.Mozhakoth

121. GUPB. Nalilankandam

122. GUPS.Kooliyad

123. GHS.Kayyoor

30. NILLSHWAR-PANCHAYATH

124. GWLPS.Nileswar

125. GLFS.Ferol

126x

31. EAST ELERI-PANCHAYATH

126. GUPS.Kannivayal 127. GHS.Kamballoor 128. GUPS. Thayyeni, 128

32. PILICODE-PANCHAYATH

129. GUPS.Padikkil

130. GWUPS.Kodakkad

33. <u>MLST_ELERI-PANCHAYATH</u> 131. GLPS.Chennadkam

34. KINANOOR-KARINTHALAN-PANCHAYATH

132. GLPS.Periyanganam

133. GUPS.Chamakuzhikuvatti

25. THRIKLARIPORL-PANCHAYATH

Nil.

...7..

36. PADRE-PANCHAYATH

134. GHS.Padne

135x

37. VALIAPARAMBA-PANCHAYATH

-** N11

38. KANHANGAD MUNICIPALITY

135. CHS.Bella-East. 136. EHS.Upplikai 137. GUPS.Arai.

39. KASARAGCD MUNICIPALITY

138. GHS.Kasaragod.

LIST OF SCHOOLS REQUIRED ELECTRIFIGARECATION FROPESAL.

1

BELLUR PANCHAYATH .1

- 1. GLPS Nettange
- 2. GHS Belluru
- Ξx

KUMBADAJE PANCHAYATH .2

3. Govt, JBS Kumbdaje

MANGALAPADY PANCHAYATH .3

- 4. GBLPS. MESSIN Heroor
- 5. GLPS Kulinja
- 6. GHW LPS. Mangalapddy
- 7. GBLPS Mangalpady
- E. GLPS Moosodi
- 9. GHUPS.Kurchipalla

VORKADY PANCHAYATH .4

10. CLPS Pathur

PUTHIGE PAMCHAYATH .5

- 11. GLPS hannur
- 12. GJBS.Mogu
- 13. GSBS.Soorambail

MEENJA PANCHAYATH .6

- 14. GLPS.Telekala
- 15. GLPS.Kuloor
- 16. GLPS.Majabail
- 17. GUPS Moodambail
- 18. GUPS.Kodambar.

MANNESWAR FANCHAYATH.7

· · c

19. GLPS.Kunjathur

20. GLPS.Kunmathirtha 20

21. GLPS.Udyawar

- 45. GLPS.Parappa
- 46. GLPS.Edaparamba
- 47. GWLPS Adhur
- 48. GLPS. Kattipara
- 49. GHS. Delampady
- 50. GHS. Adoor

CHENGALA PANCHAYATH • 15 51. GHS. Adoor II

- 52. GLPS.Edudamkadavu
- 53. GLPS.kallumkottam
- 54. G.Jr.Basic School Pilankatta
- 55. GMUPS.Cherkala
- 56. GHS.Alampady.
- 57. GHS.Edneer.

CHENNAD PANCHAYATH. 16

- 58. GLPS.Perumbala
- 59. GLFS.Kalanad New
- 60. GLPS. Thekkil east
- 61. GLPS. Thekkil west
- 62. GLPS. Chathankai
- 63. GLPS. Chenad east
- 64. GLPS. Kalanad Old
- 65. GUPS. Koliyadkam
- 66. GUPS. Benchichal
- 67. GUPS. Thekkil Paramba

BENADKA FANCHAYATH.17

72

- 68. GLPS. Kolathur I
- 69. GLPS. Theranthadka
- 70. GLPS. Cheripady.
- 71. GLPS. Vavadka
- 72. GLPS. Bedadka new
- 73. GLPS. Kundechi

212

74. GLPS. Tharan thattadka

76. GUPS. Manadka

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MADHUR PANCHAYATH. \$8.

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77. GLPS. Kudlu

78. GJBS hadhur

79. GWLPS. Shiribagilu

No. and and

80. GUPS. Hidayath Nagar

MOGRAL PUTHUR PANCHAYATH.19

81. GLPS. Kambar

82. GLPS. Kavugoli

83. GUPS.Mogralputhur

84. GHS.Mogralputhur

UDMA PANCHAYATH.20

85. GFLPS. Bekal

86. GLFS. Thiruvakoli

87. GLPS. Mudiakal

88. GLPS Udma

89. GWLPS Bare

90. GLPS Arananganam

91. GUPS.Bare

92. GLPS. Chettukundullallappuram

93. GUPS. Kottilulum.

AJANUR PANCHAYATH.21.

- 94. GLPS Madiyan
- 95. GMLPS Ajanur
- 96. GLPS Kallingal
- 97. GLPS Muchilot
- 98. GLPS MMhkhat Mukkot
- 99. GFUPS Manikoth

100. GUFS Puthiyakandam

101. GHWHS Ramnagar

102. GHS Ravaneshwar

BELAL PANCHAYATH.22

- 103. GLPS Kanakathithett
- 104. GLFS Konnakkal
- 105. GLPS Challi
- 106. GHS Belal
- 107. GHS Malcthkasba

KODOMBELLUR PANCHAYATH.23

- 108. GWLPS Narikayam
- 109. GLPS Attakandam
- 110. GUPD ^Panangad
- 111. GUPD Parakkazhi
- 112. GUPS Banam
- 113. GHS Attanganam
- 114. GHS Kalichanadkom

MADIKAI PANCHAYATH.24

- 115. GLPS Keekankot
- 116, GLPS Malpachery
- 117. GLPB Vayocode
- 118. GLPS Cherlathala
- 119. GUPS Madikai Alampady
- 120. GUPS Kanhirampoil

PALLIKKARA PANCHAYATH.25

121. GLPS Panayal
122. GWLPS Pallikkera
123. GLPS Cherkappara
124. GUPS Agasarahole
125. GUPS Karichery
126. GUPS Kottakani

127. SMAUPS Panayal 128. GHS Pallikkera 129. GLPS Karipody

PANATHADY PANCHAYATH.26.

· · ·

130. GLPS Kallappally

131. GLPS Chullikkara

132. GTWLPS Kodambar

133. GHWLPS Adottukaya

134. GUPS Chamundikunnu.

135. GUPS Faranthrakavu

PULLUR PERIYE FANCHAYATH.27

CHALINGAL 136. GLPS <u>Challingail</u> 137. GLPS Periye 138. GUPS Ayampara 139. GHS Kuniya 140. GUFS Pullar

CHERUVATHUR PANCHAYATH.28

141. GLPS Moicha

142. GLPS Thuruthi

143. GUPS Chervathur

KAYYOOR CHEEMENI PANCHAYATH.29

144. GLPS Kayoor

145. Fuliannur GLPS.

146. GLPS Cheriakkara

147. GUPS Nalilamkandam

148. GUPS Kooliyad

149. GLPS Vellat.

NILESWIAR PANCHAYATH.30

150. GWLPS Hileswar 151. GLPS Hileswar 152. GLPS Perol 215 153. GLPS Parathikamuri 153. GLPS Parithikawu 154. GUPS Thayyeni

155. GUFS Kannivayal

156. GHS Kamballur

12Xx

PILICODE PANCHAYATH.32.

157. CUPS Padkkil

158. GWUPS Kouakkad

159. CUPE Chanders

160. GUPS Pilicode

WEST ELERI PANCHAYATH.33.

161. GLPS Chennadkam
162. GLPS Kammadam
163. GLPS Kunnumkai
164. GLPS Monkotte
165. GLPS Perumpatta
166. GLPS Paramba
167. GUPS Perumbatta

KINANOOR KARINTHALAM FANCHAYATH.34.

168. GLPS North Puliannoor.169. GLPS Periyanganam170. GLPS Kinanoor

171. GUPS Chamakkuzhikuvatti

THRIKARIPUR PANCHAYATH.35.

57		172.	GLPS	Vallvakkad
		173.	GLPS	Mailkana(Maithani)
		174.	GLPS	koolery
		175.	GLPS	Beerichery
				Udqumbanthala
	216	177.	GWUP	5 M o ttummale

178. GUPS Olavara Sanketha.

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PADNE PANCHAYATH 36

179. GUPS Padne

12

VALIYA PARAMBA PANCHAYATH.37

- 180. GLPS Thayyilsouthkadappuram
- 181. GLPS Thayyil North kadappuram
- 182. GLPS Madikkal
- 183. Mavilakadappuram
- 184. GFUPS Udinur kadappuram

KANHANGAD MUNICIPALITY

185. GFLPS Hosdurg kadappuram
186. GLPS Fünchavi
187. GLPS Fadnekkad
188. GLPS Kottecherry
189. GLFS Hosdurg theruvath
190. GUPS Bella
191. GUPS Hosdurg kadappuram
192. GFUPS Kanhangad

KASARAGOD MUNICIPALITY

- 193. GMLPS.Thalankara
 194. GLPS Padiahara
 195. GLPS Thuruthi 196. GWLPS Kasaragod
 197. GLPS Anangar
 198. GLPS Kollampady
- 199. GUPS Nullippady
- 200. GFUPS Adkath bail.

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Name of BLOCKS, Murapolini, Ranchagels and warels. Kasarsod Dist

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NAME OF PANCHAYATHS

(KASARAGOD REV.DIST).

Nam of Panchaget. No.	rel	
1. MANJESHWAR		23. AJANUR
2. VORKADY	-	24. MADIKAI
3. MEENJA		25. KODOM-BELOOR
4. PAIVELIKE	· · ·	26. PANATHADY
5. MANGALPADY		27. BALAL
6. KUMBLA		28. NILESHWAR
7. PUTHICE	4	29. KINANUR-KARIMPHALAM
8. EIIMAKAJE	· ·	30. WEST ELERI
9. BELLURU		31. EAST FLERI
10.KUMBADAJE		32. KAYYUR-CHEEMENI
11. BADIADKA		33. CHERVATHUR
12.MADHUR	, î ,	34. FILICODE
13.MOGRAPUTHUR		35. PADNE
14.CHLNGLA		36. TRIMARIPUR
15.KARADKA		37. VALIYAPARANDA
16.DELANFADY		
17.MULIYAR		MUNICIFALITIES
18. NEMANIX CHENNAD		
19. BEDADEA		38. KASARAGOD
20.UDMA		39. KANHANGAD.
21.PALLIKARA	,	
22.PUFPUR PERIYE	3	

1. MANJESWAR

- 2. KUMBLA
- 3. KASARAGOD.

4, BEKAL 5. HOSDURG 6. CHERVATHUR 7. CHITTARIKKAL

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FOULATION TUBLE. PURCE CTBAR ISL

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	KASARAC	STRENGTH IN STAN OD PISTRICT ort of the 6th wo:	DARDS 1-V in 1-10 rking Day-1993-94	4
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Scneduled Caste	6239	6086	12325	
Scneduled Tribe	988	958	3947	
Otners	62066	57569		
PCT4L	62293	64613	133906	
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Details of U.P.L.P Teachers on 15-6-92		-}	F. 1			•	Р	T	Т	₹.
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	M	F	М	F	M	F	TTM T	F	М	×F-
L.F.Section/LFSchool										
leadMaster (L.P)	207	33	-	-	-	-		-	207	33
L.P.School Asst.	1071	1395	5	10	-		1	-	1077	1405
LANGUAGE TEACHER										
Walayalam		-	-	-	-	-	-	-	-	-
lindi		3		-	-	-	-	-	_	. 3
Famil		-	-	-	-	-	-	-	-	-
Janskrit		-	-	4	-	-	-	-	-	1
irabic	110	29	88	18	5	1	î	-	204	48
(annada	-	-	-	-	-	-		-	-	
Irdu	-	-	-	1		-	-	-	-	1
others	-	-	1	-	-	-	-	-	1	-
rotal	110	32	89	20	5	1	1	-	2 05	53
SPECIAL TEACHER										a.
Phy.Edn	-	2	-	-	-	-	-	-		2
Drawing	-	-	-	-	-	-	-	-	-	-
Iraít	-	-	-	-	-	-	-	-	-	-
Ausic Dance	-	1	-	1	-	-	-	-	-	2
Sewing/Needle Work	-	1	-	1	-	-	-	-	-	-
lothing Tailoring	-	-	-	-	-	-	-	-		-
)thers *	1	-	-	-	-	-	-	-	4	- 4
Total	1	5	-	2	-	-	-	-	1	7
grand Total	1389	1465	94	32	5	1	2	-	1490	1498

Details of UP/LPTeachers			1	Full	Time		Part	tim	ė	····; <u>2</u> '	Total	· · · ·
as on 15-6-1992		T	52.7	U	T	M	F	M -	F]	M F	a a
UP Section(UP School)		 М	F	M	F							
Head Masters (UP)		119	21	-	_	-	-	-	-	1 [.]	19 21	Ť,
UP School Asst		986	746	1	5	1		-	2	90	8 753	6 4
LANGUAGE TEACHER												
Malayalam		-	-	-	7	-	-	-	-	-	-1	
Hindi	1	56	1.02	24	27	10	13	2	7	97	2 149	
Tamil	1	-	-	-	-		-	-	-	() () () () () () () () () ()		
Sanskrit		19	31	21	23	-	2	-	2	4	0 58	•
Arabic		36	12	18	4	1	-	-	1	5	5 17	
Kannada		3	· 4	1	-	-	-	-	-		4 4	
Urdu		5	4	18	6	3	1	3	1	2	9 12	
Others		-	-	-	-	-	-	-	- -			1
Total		119	153	82	61	14	16	5	11	22	0 241	1.11
SEL TEACHERS												
Pny.Edn		17	14	-	-	4	10	1	-	23	2 15	
Drawing		15	3	2	-	3	-	-	-	20	0 15:	x
Craft Music Dance		3	1	1	1	\$	-	1	-		5 2	
Sewing/Needlework		1	5	-	-	-	4	_	-		1 6	
Cutting & Tailoring		-	-	-		_	-	-				
Gihers		2		-	-	-	-	-	-	:	2 1	
Total		39	24	3	1	7	2	2	2-2	51	1 27	
GRAND TOTAL		1183	5 841	4 86	67	22	18	7	13	1298	1.042	2

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Panehurah DANATHADY of School 1 Maine 1.20 1:30 1.40 1.50 1.60 1:20 1:80. ALPS Ranipurans. 2 1 1 GL.P.S. Kallappally. 4 Holy Family ALPS Degapoien. A.4 8 G.C. P.S Chullikara. G.TWL P.S. Kodumboor. 3 G.H. W.L.P.S. Adettakaya. 1 3 G.L.P.S Perunthady. 2 / ALPS Kallar. 3 2 / G.U.P.S. Chamandituana 3.1.1.1 G. W. U. P.S. Panathour. 6.7 G. U. P. S. Pranthaland. 22 St. Mary's AUPS Mala kallu. 742 . 5 2_ GH.S Balun thede 1:3. GHS Ectocly. Holy Family H.S. 1211

Midikai Pancheyalls : Teacher Papel ratio Name of School. 1.20 1.60 1:30 1:40 1:50 1,00 1:50 3. G. C. P.S. Keelcanikot. G.L.P.S. Mapla cherry. 3 1 UI.P.S. Vayacode. G.L.P.S. Chernathala. G. U. P. S. Madikan' Apambadi 2 2 2 GU.P.S. Kanhinapoil. 4 1 G. U.P.S. Pootha klal. 2 G.H.S. Madikan IT G.H.S. Madikai Achinkanam. 3 G.H.S. Kakkad. 14. A sheet it Ail 2

Pauchayath: Maryeshwar.

1	4			1					. *
	Name of School	1.20	1:30	1:40	1:50	(:60	1:7	1:80	
•	G. L. P. S. Kanwathistha,			4	4		•		5
	Masiashromen A.C.P. School, sunjathur.		1.	3		1			
11 4	A.L. P.S. Udyaware. Bhagawathi		3	1			ing de La constance		11
	G.L.P.S. KUNJATUR.			16 .				******	
	G.C.P.S. Badaje.	•		1	<i>l</i> ⁻	·j	1		
	G. (. P.S. Manjeshwar		. 2.	3.			•		
····	G.L.P.S Vamainjur.	· · · ·	9	3					
1 .	G.M.L.P.S. Hosabetter.		6	2		and the second second			
>.	G.H.S. Bangra - mangeshwar.			10 m 14	3	4:		1.	
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	G.C.P.J. Udjawar.			11 					- F
2	V.A.C.P.S. Pavoor.				2_	2		1	
41.	G.M.L.P.S. Udyawar the Ha	1	2	1			2 ⁵ ei		
-	G. U. P. S. Vdyawar		9.		2				•
5	SA. 7 11.S. Maryeshwar			**	4	- - [**			
			244	 Altar is i	X 4 <u>, 1</u>			-	

Panchayath Chemnad.

Name of School. 1:50- 1:60 1:20 1:230 1:40 L'ps perumbala 31 p. g. kalanad new G. C. P.S. The Kkil East G. U.R.Si Chandragin 10 G.L.P.S. Chathankar G. U.P. School, Thekkilweit. 2 G. UIAI School, Loliyadbam G. U. P. S. Chemnad sweet G.C. P.S. calanad old Cr. F.U.P. S. Kizhur. G.U.P.B. Chempanika G. U. M. Bendichal 11/2 10 G.L. P.S chemped East 6 G.H.S. Chemned. 3 NOAL AS, Deli G.U.P.S. The Elei / Paramla:

Pauchayal5 . NILESHWAR Name of School 1:40 1:20 1:30 1:50 1:80 1:60 1:20 A.C.P.S. Thaikadappuram った G.C. P. S. Pavilhikkemm - 2 2 G. W. L.P. Thabalappu .2. 131 A.C. P.S. Moolapally B 1.0 G.C.D. Nileshwar R.C.P.S. Nileshwar G.L.P.S. Perol .. 2 A.L. P.S. Palan AU.P.S. Nileshwar. 12 A: U. P. S. Chathamalli 2 St. Ans AUPS Neleshuran, 2 1.12 2 G. H.S. Kottappman. 6 2 2

Panchayath: PUTHIGE

Name of School. 1:20 1:30 1:40 1:50 1:60 1:20 A.L. P. J. Badoor Padavy. 3 MIACPS challangayam 3 Kandal ALPS 3 G.L. P.S. Kanhur A.J.B.S. Puthige. G.J.B.S. Mugu Dharmathed ka 2 3 A. U.P. School. G. S. B. S. Soorambai 3 G.H.S. Angadi mogertu 2 2 5 3.47

Pauchayalts: KODOM-BELUR of School. 1:30 Name line 1.60 1:20.1.50 1:40 1:50 46.38 M G.L.P.S. Attaktandam: 2 G.U.P.S. Banam. 2 · Areat G. U. P. S. Paratkalu. in 1 and 3 deal 1.5 2.18 A. G.H.S. Thayan 2 2 G.H.S. Kalichanaduk tan i, install some a certain 248

Pauchayatts: Thrikaripur

Lite of School Name 1:40 1:50 1:20 1:30 1:60 1.70 ALPS, Thankayam 8 GL.P.S. Kooleri 6 3 G.L. p.s. Beericher: G. L. P. S. Udampan Hala. K St. Pauls AUPS 10 G.O.P.S, Clavara Sanketha. 3 / . 5/ G.H.S. Theikaripur Sults. G. L. P. School, Valua bad 3 A.C.P. School Nor Thriban Kunnacherry A.C.P.J. 3 1 A yrold 'Islanija School 1 4% 并注意 :1 1763 1.1 3. Q. C. P. S. Marithani. . A. G. W. U. P.J. methomal 7 Martines man PMADTS HS Kaikkotkatom 9 3 G. U. H.S. Thikes

Panchayalt MULIYAR

vo Name of school in	1,20	1:30	1.40	1:50	1.60	113	1.1
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G.L.P.S. Mundakar		egtjør N	3		1	1	
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6 . i p. s. Bavikara .			3	14-24 1	ist ist		1444
7. S.D. P.A.C.P.S. Malle		3					5.4 5.4
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9 G.U.P.S. Kanattur.	No.	1	3	2	1		
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Name of School: Main	1:20	1:30	1:40	1:52	1;60	1:20	1:80	
ALPS Kakkaleth	1.4	3						
A CONTRACTOR OF	investige in			de esta			ndera fe	
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G.C.P.S. Nettanige	####55 	3	* * .					
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Panchayalló: Paivalike.

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-	q	57	5					

Pauchaya 15. Mangalpady

Name of School . 1:20 1:30 1:40 1150 1:60 1:00 1:80 n 415 11.4 A.L. P. School, 9chilangod 4 1. 001; 'Sslamic ALP sch 2. G.B.L.P. School 200h :2 3. 2 S.R.A. U.P. School, Eubancon 4 2 .6 Heroox. (New) Govt High School, ŝ. Govt. C.P. School, 2 6. 2 2 L. P. School And G. H. W 7. 10 G.H.U P.S. Kurch salla 8.

Name & school 1=20. 1-30 1-60 1-700 1-40 +8t 1-50 Ambika A KPJ Udma, 10 G L.Ps. Clama. 3. 2 2. .1 Islamia AXS. Udma 2 X 2 Gont Welzere L.ps. Bare 4. 2 6 G & PS Arinanyancin 2 GU ps Bare 6 Z. à. Ľ 8 GHS Udma

: CHENGALA Panchaya 15 1:60 1:50 1:40 1:30 1:20 of Scheal. Name chengala. 2 2 9. 9. A.L.P.S. B A. H. M. A. C. P.S. Panachla 8. Fathima A.L.P.S. Narampady. 2 Govt. Jr. Basic School, Pilanduth. 4 2 Ι A.L.P. School Pusdes P.O. Nekroye 4 2 H K.M. AU. R.S. Kallinkatter. 2 5 3 A.K.M.M. AUPS Poika P.D 6 2 G.H.S. Edneer 6 6 HH. S' IB Higher Secondary School. vidyaranya I:P. School, Pady 2 2 G L.P Scheel Ernclainkaclaring 9 2 2. J. A. L.P.S. Cheroor 10 G.L.P. School, kallum kottam. 4 G. M. U. P. School, Cherkala 3 T. I. H.S, Maimar noola 2,2 6 G.H.S. Alampady 2 G.H.S. Chickele, Central.

Pauchayalts : Pallur Perige 1:30 1:40 1:50 1:60 1:20 1:80 of Schin! 1.20 Name Govt. U.P. School, pullion 7 Govt. H.S. Leinja 3 2 1. / Govt H.S. Kalliott. rt je 3 慶/ 2 1. G. C. P. J. Challine 3 1 G. U. n. s. - Pullur Perige 4 1 $\bar{x} \in \bar{x}$ G. H. S. Ambalathara. 6. 5 7. 256

Panchayalli, kumbdaje

1:60 Name of School. 1:20 1:30 1:40. 1:50 1:80 1:20. S.A. P. A. L. P. S. Agalpady V. V. A. C. P. J. Keentekad G. J. B. S. Eumbadje. 4 4 ./. A.U.P.S. yelhadka. 2 1. S.A. P.H. Agalpady 2

Fanchayall West Eleri.

Nanie of School 1:30 1:30 1:48 1:50 1:60 1:34 1. G.L.P.S. Paramba 3 1 G. L. P. S. Chenneduktam. 2.

258

Panchayach - Reveragod.

1:40 1:50 1:60 1:70 1:80 1:20 1:30 Name & school. 3. ł A. Ps . Pallam. 1 ... ky. g-w. L. PS Kasaragod 10 ACPS Nellik Ennn. 5 3 16 GCI PS Aclka Shabar !! 6 GHS- Las eraged ... G. L.PS. Anagoot. 2. G.L.ps. Kollampadi 8 9 L PT MAUPS. Bachin AD. AD. A CIPS Bectore 同時期的特 2, 3. SEND Highschool Kasangyoul 1

Panchayath PADNE

1	Name. of School.	1:20	1:30	1:40	1:50	1.60	1:20	1.3
	A.L.P.S. ORIE PADNE		3.	2.				
2,0	PADNE THEKKERAD. ALPS		1964 - 1964 - 1 1967 - 1964 - 1964 - 1964 - 1964 - 1964 - 1964 - 1964 - 1964 - 1964 - 1964 - 1964 - 1964 - 1964 - 1964 - 1964 - 1967 - 1966 - 1966 - 1966 - 1966 - 1966 - 1966 - 1966 - 1966 - 1966 - 1966 - 1966 - 1966 - 1966 - 1966 - 1966 -	3		AN A		
3.	A.L.P.S. Thadiyan korvel.		6	2				
4.**	ALPS Udizoor Sults Islamiya.		7	2				1
5.	G.U.R.S. PADNE			18	1			4 . 40
6.	AUPS Udinour Central		•	11	2.			
7	Edachakan: AUps		2	ŝ		nie od osta		•
a, 3.	it is the second sec			*				
		260	السبب الارام	• • •	•		4 4 4	

· Panchayatts : Kinanoon karinthelam.

	The second se			- 4. 5 8	r .			V
, No.	Name of School	1120	1:30	1:40	1:50	1:60	1:20	1:50
				•			•	
	G.L. P.S. Puliyannoor.		2	2	.			
- 5.00 -	tion to						4. ¹	,
2	G.L.P.S. kinarour	4 1 4						
84 B						· · · · · · ·	-	
3.	G.L.P.S. Leeshnala	•	3	- <u> </u> -	э¥ .	a de l		
							•	
4 M	G.L.P.S. Periyanganom			» I:		2	C.	n tin Ar
		a 🤹	*	- *		,		
5	G.U.P.S. chamakkuzhi	i de la la Novembre	5		1 m.m.			
3,	SHOO ALINY J HA		6	2			帮.	
6.	A.U.P.S. Nelliya dukkum		.0				- 11 	
* 5	SK.G.M.AU.P.S.	and Hit	Tall 30	A141	. <u>5</u> 7			
_	"termbalappally	·					·	
8.	AUPS. Binikkulam,	秦 syd ^{ala} "	建譜	(a)	4	1 -12	arta'	t.M
	· · · · · · · · · · · · · · · · · · ·							
9.	G.H.S : Chayeth			7	5		•	
	Cille Paraira	بل			G			
10 -	GiH.S. Parappa.			8	6			•
		26	物			and a start of the		1.200.21 11.200.200

Panchayats Mogri Philling.

Vo. 1 Name & school 1:50 1:60 1:10 1:5 1:20 1:30 1: 40 gdips-tarugchi 2 6 DA. ps. Kollamgai. 2. 4 Z. 2 Hs Mogsel puthuri 'G 12. 1 4

KASARAGOD

2

TOTAL NUMBER OF FRIMARY TEACHERS IN STANDARD 1-V IN KASARAGOD DISTRICT

1.	Category	Male	Female	Total	
•	Scheduled Caste	106	104	210	
	Scheduled Tribe	29	8	37 '	
•	Others	2643	2428	50 2 1	
	ICIAL	2788	2540	5328	

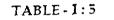
2:3

Qualification Chart of Isachous

Kasargod Klistmen

1 0	Rame of Rul District	SSLC	PDC T.T.C	BA TTC	13A/B&/Bcm 13Ed	MA/MSc 13Ed	MAIMSE MEd	
	Manjeswar	3 2 5	73	1.44	74	 14-		
1	Kumbala	390	76	18	70	16	-	
3	Kasanged	481	192	40	174	20	$\frac{1}{1}$	
4	Beleal	300	135	21	140	13		
5	Hosding	355	183	H1	131	13	-	
	Chisnivaltur	378	101	38	123	-	-	
1	Chittazickal	290	131	14	78	11	-	
	Total	2646	891	186	790	87	-	

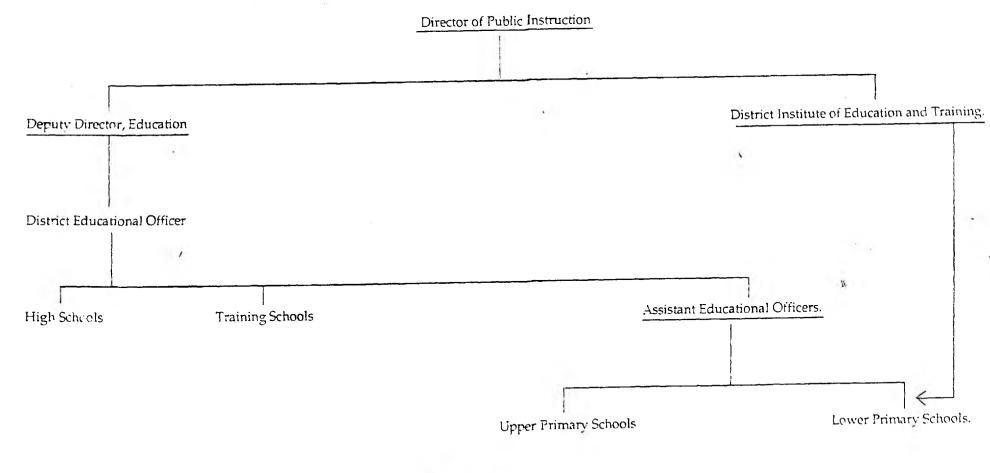
264



GENERAL EDUCATION DEPARTMENT, KERALA

Organisation Chart.

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25

DPEP Kasarzed

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Table Ng:1

NC.					A THE ME GROUP CF
		<u>-14 IN KAS</u>	<u>FRACOD D</u>	<u>+</u>	
1.	Nature of	vork	NCS.		Panchayaths where this problem exists mainly
	Beedi woj	rkers '	1346		Cheruvathur, Kasaragod Madhur, Manjeshware, Vorkady, Paivalike, Badiadka, Kanhangad, Nileshwar etc,
•	Hotel Wo	rkers	379		Kasaragod Municipality, Kanhangad Municipality, Nileshwar, Kumbla, Manjeshwar, Bandadka.
	Fishing		. 643		Valiaparamba, Nileswar, Ajanur, Udma, Kasar-god, Kumbla, Manjeshuar, Mogralputhur, Kanhangad
•	Haid ser	vints	106	1	Panathady, Mest Eleri, East Fleri, Bandadku, Badiadka etc,
•	Baby Sil boome	ling in	210	بې د. د د د د د د د د د د د د د د د د د د	Valiyaparamba, Ajanur, Udma, Panathudi, Chengala West Eleri, Manjeshwar, Zumbla, Mangalpody etc.
	TOTAL:	- 1944 - 1959 - Juan Barr y de arson 1999 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994 - 1994	2684	1	na <u>ana an</u> a ang ang ang ang ang ang ang ang ang an

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DPEP Kasangud.

Table No 2-3

LIST OF NURSARY SCHOOLS PANCHAYATWISE

KASARAGOD.

			RASARAGOD.
		Name	Location.
1.	PUTHICH TANCHAYATH: Mursery School:	Muhimath English Nedium Nursary School	Ward No.IV
2.	MANJESHWAR LANCHAYAT	<u>'H</u>	
	Anga navedi Nursary Scheels	1. Udaya English Medium Nursary School	Near S.A.Temple IXth ward
		2. S A T Nursary School	in S A High School
3.	Nogral Puthur		a 1996 - de la facto de la Calendaria de Calendaria de Calendaria de Calendaria de Calendaria (1996)
	Balavadi	1. 2. 3. 4.	Mogral Naikaup Kideer Kumbla
	Nursary Scheel	 Little Lilly Nursary school Kumbla Essa Nursary School 	Kumbla Mogral.
4.	<u>FalVALIKE</u> Bulavadi.	 Govt.Balavadi,Kuruda ppadavu Govt.Balavadi,Attego 	Ward No.III Kundappadavu.
5.	ENMAKAJE Balavadi	1. 2. 3. 4. 5.	Berigappadavu sheni kattukukke swarga. perla.
ΰ.	<u>DADIADKA</u> Anganavadis	1. 2. 3. 4. 5. 6.	pallathadka Badiadka. Manya Bela Nirchal Koraga Kolani,perdala
	mesary Son els	 Chinmays Vidyalaya Penchayath Bursary school. 	Bedlyadka Chedek al .
	a L	267	* * *

ZXXRARADER	Name	Location
7. KARADKA	a na san na s	nama gandarayan kara ana ana ana ana ana ana ana ana ana
Nursary School	1	Mulleria
6. CHEMNAD	1	(The pieles in Francis
Anganavadi	2	Thekkil Ferry
	3	Ukrampady Chattanchal
	у 4.	Pallathunkal
	5.	Paramb
	6.	Pannikkallu
	°. 7	Poinachl
	8.	Bendichal
	9.	Aninha
	10	Moodambail
	11.	Perumbal
	12	Benger
	13	Kunda
	14	Chiravathukkal
	15	Falichiyadukam
3	16	Chemnad Ferry
	17	Faravanadkkam
	18	Aramananganam
	19	Polt
	20	Kalanad
	21	Vaniyar Moola
· ·	22	Chembarika
	23	Kokkal
	24	Karakkunnum metta
	25	Chathankai
	26	Kighur Kadappuram
	27	Theruvath.
	28	Melparamb
	29	Oravumkara
sary School	1 Chacha Nurs	
	5che	
	2 Viswajan Nu	
	Sche	-
	3 Aliya Nursa	
	Schee	-
	4 Sa-Adiya Nur	
	Sch	
· · · · · · · · · · · · · · · · · · ·	5 Rose garden	nursary
. 200 1		cheel Kalanad
<u>a 4</u>	-6. ·	A

The second s	Name		Location
			a bilan dara ak an ma kinin kinin aran aranga
9 <u></u>	1.		1Xth ward-Chettumkuzh
anganvadi	2		XIII ward haipady
	3	2 C	Ind ward Hannippady
	4,		Ist vará seeppkuri
	5	2	Viith ward soorlu
halavadi		Yuvajana	
Daravuar	Sang		dard Mo.11 kudlu
			nda ard NG.VI Farakkila
	j l/ithra	kala Xut	
		vrinda	"ard de. /I Madhur
A ()			
10. UDMA Nursary Schoul	1 Aubilico	Cottage	and
Harbary Bonoor		y school	Falakkunnu
11 AJANDR			
Angunavad1	1		.i: navanesh /ara
	2		a.l.o.10 newagiri
	3		a.au.13 Thitnerikad
,			2°d⊞
	4		<pre>*.Re.12 Kolavayal</pre>
	5		W. Mo. Fadikkanan
1	6		w.No.12 Kallinkal
	7		W.No. 7 Hellikoth
	ů		w.No.7 Futhiyakanda
	9		w.wo.7 Fanakuzhi
	1(w.No.? Lduvumkunnu
	11		n.no.2 nuttedi
	12 .		w.No.7 Kattukulanga Kizhakkebell
	<u>t</u> t		
	13		W.No.5 Kattukulanga
	14		w.wu.8 Nalappadam
n frigere enskeljenske de utblere den Alterne namer verden in viter met om andere andere dere født	12		a.ilo.3 Fadiyan.
12 BaLAL			
Anganayadi	1		Adathode
	2		nullachira
	3		Treestra
	4		
	.)		Raixix Annmanjar
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ON/ a	9		Kennakkad
269	10		cherisakkøde

······································		HALIS		
13 KODOPBELUR				
Anganvadi		1		Sarkari W.No.VI
		2		w.He.5 Kunhikochi
		3		W.No.1 Udayapuram
		4		W.No.3 Ayyanikkavu
		5		W.Nc.3 Arakkal
		6		W.No.9 claicode
		0 7		W.No.1 kedoth
		8		W.No.3 Nerakannathad
			1	ka
		9	1	W.Ho.7 Phayannur
		10	1	W.No.4 Panayad
		11	4	W.No.8 Kalichanadkam
		12		w.No.8 Attakkandam
		13		W.No.7 Cheralam
		14		W.No.2 Chullikkara
		15		W.No.2 Thungal
		16		W.No.2 Alyret
		17		W.No.9 Banam
		18.		W.No.5 Parakkallinga
14.5 ALLIKLERA				
Nursary school		1. ls	lamia nursar	y
		and	L.P.School	.Pallikkera
15 FOLIUR PERIYA				
Anganvadi.		1.		*.No.8
nursary schoel			taji nursary	
			scheel	
		2 Amb	edkar Nursar	v
			school	,
16 CHERUVATHUR				
Balavadi		1.Vad	akke Valappi	1
		Har 2. Pr	ijar Balavad iyadarshini-	1 Rathiyakandam
			balavad1	Puthiyakandam
		3		Thuruthi
Nursary school			Lickal Bhaga	-
		21	vathi ethra nursar school	Near Hellickal
177 NA (UD 1) 1 1 0 T				
17. MASPILLERI		1		chitta ri kkal
the measure and and				
Hursary school				201303103100100
Hursary school Balavadi	· · ·	2 1 2		kannivayal chittarickal

TEST-ILERI	Name	Location
	4	
3. Ralavadi	1.	Norambancher1
	2	Yarakkad
	3	Mandaram
	;	Cheerkayam Bheemadi
Nursary School	1 Fanchayath School	
	2 Central Go	ovt.Nursa- Central Govt.Nursa
	ry School	, ry school, Lumaanka
	3. Jureary S	
	(131	eck) Bneemanladi
9. KINANOOR-KARINDHALAM Baluvadi		
	3. Urama sre Samajam B	
	4. Clint Bal	avady Kalichalmaram.
Nursery-achool	1. Panchayat	h Nursery
		school chayoth
. UALI WARALIN		
Balavadi	1.	W.Nc.3,Kannuveedu kadappuram
	2.	W. Hu. 1, Edayi lakad
• KASARAGOD		
Municipality öhganvadi.	1.	Kellenpady
numerically engenvalue	2.	Kullippady
	3.	chala
	4.	Fort read
	5	Theruveth Ceranics
		Thuruthipally.2
	6.	
	7.	Рончелов ла Чира Гардария
	8.	the Langara Andappuram (Beach
	9. 10. 11.	Anargeor MSS club Recorthbail, Milli
ž.	12. 13.	kunnu Koltakani Cherongai Kadappur
	14.	AditAthbail
	15.	helogudde
6)70	16	marakanagar
~ 10	17	Kyzykkad.

Table No.

DPEP Kasargod

LIST OF SCHOOLS WORKING IN SESSIONAL SYSTEM

Name of Schools	No.of Class d: <u>1 to V</u>	ivision VI_to_X	Total
1. G.H.S. Balamthode	15	19	34
2. G.H.S. Uppala	22	13	35
3. G.H.S. Mogral	19	12	30
4. G.H.S. Mogral Puthur	20	19	39
5. G.H.S. Bengara Manje	17	14	31
6. G.H.S. Kundamkuzhy	28	26	54
7. G.H.S. Paivalika Nagar	16	13	29
8. G.H.S. Angadimogu	23	15	38
9. G.H.S. Kanhangad	14	13	27
10.G.H.S. Bandadka	22	20	42
11.G.H.S. Edneev	13	10	28
12.G.H.S. Bekur	20	16	36
13.G.H.S.Rameshwaram	16	14	30
14.G.H.S.Ambalathara	15	13	28
15.G.H.S. Thachangad	12	14	26

Details of Accompolaten ins Depth. Hs with stal 1 to 10. Delailes of No. of Icome of school Accomodation Class divis:000 available. sanction дие 1993-94 Груг. + HS 4. 3 its Malolt Kasle a) 215' × 20' b) 120' × 18' - 2 - 1 26+13= 39 \$100'x 18' -1 d 100 x 20 - 2. 1+ 13 alano lio de sessio nol system) (a) 100'x 20' - 1 -17+17 = 34. it's sox it' 3. (?) 60 × 20 - 1. 12 Farappa. (5) 220'x 20' - 2. (b) 80'x 20' - 1. 23+14=37. (c) 60 x 20 - 7. (d) 60'x13' - 3. jus Bellikoth (9) 212 × 25.5 - 2. () 120 x 20 1. aa + 15 = 37(c) $To' \approx 1T' - 1$. (d) $116 \times 16' - 1$. (e) 14 × 14 1. (2) 100×20 -1. (q) 25 × 12 -1. 16, XC X 20 1. (2) AD & 20. - 1. 212

4 . 3. 2: 100 x12 - 1. Sits Uppala. \$ 100 x 70 - a. 25+10 (sessional system) (c) 40' × 18' - 1 (d) 80 × 20' - 1 Sit Kalichamadha - (2) 100 x 20 -(b) 100 x 20' 15+6= (c) 60 × 20 -2. Gitte Karracka. (2) 215 x 20' (b) 80'x 20' (c) . 60'x 20' 24 +- 11 : - 1. (1) 100 × 18 -1. (2) 22.5 × 20 (B) 26.5 ×18 (9) 21 × 24 Gits More good. (sessionaly system) (a) 100 x 20' - 1. (b) 80 × 201 -1. 22+ (c) 60 × 20 - 4gits shimile. (9) 105 x 201 2. (b) 60 - 20 - q. 20+6 = (c) 40x 20 - 2. GHS Bald. (6) 80 × 20 -1. in an 2 - 1. 11+ 34 = 14 (c) 40× 30 1) 40 × 23 - 1-6112-1213×61112-

-2

3 2. 4. Kroket. (4) 80 × 20 GHS -3. IT' EC'X ST 13+ () HE'X ac Lorkala Central (2). 100'x 20'. G.145 C á. (\mathbf{k}) Serac () 60. x 20 - 2. GFHSELeonaltas (a) 115' × 20! (b) 110'x 20' (c) 62'× 15' (d) 75 x 15 $a^{4}+19 =$ 1 . (R) 45 × 15 B 15 × 15 1. (7) 120 ++20 1. (h) \$0' x 20' - 1. 10 100 × 2d -1. (1) (+ x 20' - 1. GHS Madikan. (9) 80'x20'-2. (b) 60'r 20' - 2. 16+12 = (C) 7.2 m x 5.5 m - 20 G, HS Fatha (9) 100 × 20 . 1 16, 80 x 201 -1. 10 = 27 10 20 x 2n' 12) 60 x 20' 12,120-18 - . (Amti disastrons shelter

-3.

4. 30 Scx 20 > . (sessional system) 25+14 = (-) SC x 20 (e) 100 x 20 - 1. (servicenel system) a' 100'x 20' - 1. (b) 20'x 20' -1. 19+12-(e) 40'× 20' -1. (d) 62'x 22' (l) 80'x 12' - 2. $\cdot \cdot \cdot$ GUS Knosdaanskinglige (sessioonal system) (G) 120/x20 -1. 1-1 20'x 20' - 5 33 t R[= (C). 60'x 20' 1. 1) 40' x 20' 1. Gits Belus Theyamon ·G) 7.21 × 510-10. 15+8 = 2 (b) 4.310 × 510 . - 12. Gitz Parivalitie Nager Exstinate system (9) 45 × 20 - 1. 21+ 8= 16, 80'× 20' - 4. (c) 60 x 20 -1. GIts Delampady. (a) 100 x 20 -1. (b) 43 × 20' -1. 14+ C = Se set x are 1. Glits Angendianogan. (a) 120' x 20' -1. (Sessional system) (b) 80' x 20' -1. 27+11.= (c) 1= x at - 1. 1 14 c = it 1. Ft Rand sugerly (3) 40 mol - (Rented) (sersional system) 1.45×16! -1. (c) 30' x 20' -1. (d) 60' x 20' -1

-.1--

.

4. 2 3 11= 1-1-1-20 E) -= x 20 - 1. lester and - 2. 12+ (2) 6M × 6M 4. to Forgelades (=) 14 c x 2 c - 1. "sessional system (6) 120' × 20' - 2. (c) 110'x 201 -1. 26+16=42 (1) 40 × 20' 1. (2 35 × 20 1. B 120'x 20' -1. Site machikes (9) 10 x18'-1 (1) 60 × 20 - 3 16+ () 20 x 20 1. (1) 80'x 20' -1. (R) 12.2 MX 6.1 MY - 3 gits Kakkatt. 930M×610 -1. 6)2719×615 -1. @ 12MX6M - 1. 26 (e) 1819×610 1. (R) 14M3 × 5.5 13 - 1. () 17.5Mx 5.5M -1. (7) 19M×3.5 - 1. (R) 2610×610 - 1. (9) 40 x 20' - 1. HS Adtunto 6)90'x 20' 1. 25+7=32 to rol + and - a. 1 40 × 20' 化) におとってい 二

2 . 3 4-. (9) 40.5Mx 8.2M ts Kuttgainsatts in 6,80'x 20' -1: Concrete. les root x 20 14+20=34 2. (e) 100' × 16' (e) 40' × 20' 55 Gamsballno (G) 120'x 20' (b) 40'x 20' (C) 80' x 20' 17+8=25 (d) 140 % 20' (R) 60 x 20 (7) 20 x 20 - 1. and the states to Raminagar (G) 106 × 171 (6)15.51 x 21' (e) 57' × 18.5' - 1 15 + 6 = -21(d) 20 × 20' - 3 (B) 40' x 20' - 1. \$180'x 20. -1. 15 Kottapurar 7 (G) 80'x 20' 162.60 × 201 4. (c) 60'x 30' 14+6.= t . (d) am x GM. (e) 40' x 20' 1. t Edineero. ssoional system) (9).108×171 () 50.5 × 12.3' 1. 22+6=28. (c) 80'x 20' -1. (d) 19'x 3.6 -1 rekno. (2) 100 x 20' reisonal system (6) 48' 2 15' -1 (8) 20'×15-1. 24+12:36 (c). 60 x 20'-1. (c) 80 x 18' -1.

-7-

@ 100 x 20 - 2. Gits Padre. 11+6=17. (b) 10- 20'60'x 20-1 Glts Kottochi. (a) 7 a × 18 - 1. 6,601x 20'-4. 1,5+7=22. (c) 80'x 20' -1 Gits South Rosk aspund (9) 40'x16' (b)9'×9' (C) 60 x 20 -1. 16+11 = 21. (d) 100 × 20' - 2. (e) 80'x 20' -1. \$ 40 x 20 - 3 Fits charolts: 9)43. arox7.am 2 6) 60 20' -1. (c) 100 x.20' 20+14 = 34 -ι. (d) 80' ~ 20' - 2. (E) 120 x 20 -1. 182 20'x 20' - 1. Gitz Pakham. (a) 87 x 20 (B.40.75 x 20 -2 (C)15×13 14+7= 21 (d) 381-11' (e) 60'x 20' (3516.615 x 2.915 (2) 60 x 20 1. (Rented GTHS Bal-nebelapraterioo'x 20 6 30 × 15' 1.(") 15+8=22 2)100 × 20 2. 1d) 1 20 x 20 278 (1) 60 × 20 17)40 × 20

3 4. [g] 100 x 20 = 1. te Belluron: a see - ee 103 40'x12' - 2. (2) 80 × 20 -11. 23+8;=*31. d) 601 x 201 - 2. 1 4 1 4 4 **1** 1 4 1 (1) 20'x 20' -1. 5 Rava-nestrion o (4) 125 x15 - 1 (Rented) 10 20'x 20' -1 C sessional systems) (c) 50 x 20! - 1. 20+ 10:30 (d) 100 x 20 -1. (B) 80 × 20 -1. (8) 60'x 20' -1. s Dontra latte or (9) 80 × 20 - 2. (c) 40'x 20' 1. essiond system) 19+9=28: (1) 100' x 20' - 1: Maria in S HREDDE MAN (a) 60'x 20' - 2. (b) 801×201 . 2. 1510+3:13 ensional systems) 6) 80 x 20 - 3. 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -(, 60 x 20 -1. 16+10. to Rella Zast (a) 80 x 20 - 2. 10 TO'X181- 1. (c) 60'x 20' - 3; 20+8= 28 (2) 40 x 201 rs Kalliot. (a). 32.4 ×13.51 -1. 15) 54×13.51 "a (c) 40.5 × 13.5 1,3+6=19. -1 .. H) 60 x 20 . 1. 10 20 x13.5 279

- D -

(a) 100'x 20'- 1 Gitts Adoso - I (1) 80'x 20' - 1: 14+6=20. e) 60 × 20 - 1. d) 40 × 20 - 1. R) (115 x 61 15 -1. GHS Adoo 0 a) 100 × 20' - 3. (b) 60 x 20 - 1. (c) 24 x 201 23+ 1d) 50'x 14' 1. .. (e) 24.3 × 12.6 - 1. B) 40'x 20' - 1. · Gitts Uppjøslikari. (a) 60 x 20 - 2 16,80' 20' -1. (c) 100 x 201 -1. (d) 401 x 201 - 3. 18+8 GHS. Mampady. (a) 40 x 20 - 1. (2) 120 x 20 - 3. (Remled) 21+5 = 26. GHS cheemean (a) 60 x 20 - 1. (1) 80 × 20 -2. 16+14.=31 (c) i ad = ao' +1. (d) 40' = 10' -1.

> PTD 280

-10-Details & Accomodation in Depth 45 with I to x std which is Running nasoler service and systems. 2 (a) 100 x 20' - 2. GHS Udama. 6) 80 x 20 -4. (Biggest Deptl. Us in (c) 60 x 20' -28+28. (d) 40' x , 20' this Dist with a total (2) 40'x 18" · \$ 3295 strickents). (9 1ts chandragin: (9) 20'x 20' - 20 (b) 80x 20' 1. 23+10 @100/x 20/-1 GHe Chemsonad. (a) 175 'n 20' -1 12+,123 \$ 100 × 201 - 7. (C) 60 x 20'- 1 (AD shaller).

TABLEND-1

Table-4-1

LO COMPONENT SUBCOMPONENT.	Rs Milleon
Cost of equity and access.	
Bei Opening of New Schools.	
802. opening of Gunskula schools.	13-670
8c3. Non formal Education	11. 291
	3.956
Subtotal	28-917
Cost of Enrolment	
8ey. Cost of anarness campaign.	4.0
Ses . Praining for the members of PTA antill TA	0.468.
Sub total	4.468.
Cost of Retention	
806. Play ground and yard levelling.	2.5
Sc# Sports materials	1. 464
308 Doto King water facilities	3.25
Seq. Urimals and Toilets	3 24
Sub Total	
Cost of Achievment.	10.454
Se 10 Praining Cast	4.6247
Sen Distant education	7.0
BC12. Handbook for leachers	
Scis leaching learning equipment	1.402
8e 44 Electrification	.5.258
80 15 Preperation and Supply of law sold leachy aid	3·0 0·2847
De 16 preperns and Supply of reading material	2.44
Scit. Opening lExt book depot	1.76
Sci8. Replacing thatched Renterd Dilapidated	- 29.76
Se 19. Construction of additional vooms.	1.5.84
Sc 20 Construction of Seperadon Walls.	3.625
Sc 25 formiture	47-144
8222 Compensatory education	6.456
Sc 23 School complexe	12.336
80.24 Strengthining of DIET	2.9964
Sc25 opening ECLG Centres.	42.62125
Seze Actlop Research	
Sc27. Field interactions Monitoring and	0.5844
Evaluation	22-0632
Se 28. Childrens formal	0.39
oc 29 deference abrian - Kannada.	1.0
Sc 30 Hand books is tribal language.	0.03
Sublack	210-6069
Grand to tal Sublotal A eBe C+D	254.4459

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TABLE 4.2.

Rs NOillino	Remark
7.2.099	
51.706	
12.141	
7.2245	
0.3	
12.4532	
155-9237.	
54.9984	
34.6888	
5 885	
98.5222	
254.4459.	
	72.099 51.706 12.111 7.2715 0.3 12.4532 155.9237 57.9984 34.6888 5.885 98.5222

21	Calor and	100		C	6	-	1	1			Ĺ	0	c	6	C		~		~	10		C	C.	1	1	1	1	H -		<u> </u>	Т	1
320	Category	30,	SC2	SC3	1 Sec	XS	150	SC 7	ISC 8	2Cg	Yo	$x_{"}$	×12	23	Scu	2.5	×16	Sen	SCIB	Ses.	20	721	22	23	Se 24	Sezo	Se 25	5 27	Sc 2	\$ 2	52	Autal
1	INVESTMENT.COS Civil Works	14.9	3 459				2.5		3.25	3.24								4.0	29.76	18.51	3.625			l	540	1				+		72.09
2	Furnihare	1-135	0.373				-		1									450.				441-64			the second s	3.0						51.70
3	Eqnipment	1 925	928.0		+		† •	494.1						5.258	0.8	1		10.0							0.158	1	Ľ			T		12-14
4	Books		50.0	6.3								0.1	1-402				44.2			1			Q.Q			0.N25		1.2.	65.0	0.1	20.0	7.22
5	Vehicle																								6.3	i	i			-		0.3
6	Local fellowship			0.056		894.0					1-6247					£482.0									SiH.0		4485.0	4520.9				12.45
	Subtotal	9-470	H 208	0.356		894.0	5.2	H911-1	3.25	324	11.6243	0.1	204.1	5.258	3.0	(492.0	44.2	494.0	36.62	18.51	3625	441.04	0.0		68.0	66125	4485.0	4020.9	65.0	1.0	6.03	55-92
1	Recurrent Cest Salary finiante	ч	1.584	3.6														1:296					5.856		4212.1	36.0		3.75				57-99
2	Consumable materials		90.0		0.4							6.0												12.336				4-2928			3	34.688
3	porationan Manistanace		5:439							1				3											.3%							5.835
	Subtotal	4.2	7.083	36	0.4							6.0				1		1 296					5.856	12-336	2.1044	36.0		16.0428			9	8.522
	Grand Total.	13.67	11.291	3.956	4.0	894.0	2.5	494.1	3.25	324	6429.4	0.2	204.1	5.2.58	3.0	0.2847	44.2	1.76	96.62	15 84	3.625	441.64	6456		4966.2	42.6125	4485.0	22.0632	6.39	0.1	£0.0	54•44

Total cost for Equily and secens.

sl·no	Description	NO.	Corl-	Corr per Year	94-95	95-96	96-97	97-98	98-59	91-2-	Total cort
١	cost-for opening New Schorts.	10		3 - 8593	2.931	4.085	3.441	0.9	[- 1]	1.2	13.67
2	cort bos opening crunkula School	•1•			3.7542	1.1296	1.399 L	1.6996	1.654	P 1.654	11 • 291
3	cost for the Non formal Education.	1 0-0				i	0-645	1		1	
	Tolet				7.4162	5.8626	5.4856	224463	3-4093	.499	28.917

	019.	1.7 13	11.1	6-0	0 144.	E 280.1	1 186-2	EP28.	3		Terer	
	_524.1	_	-	-	5224.	مدرج.	5624.	814.0	יותיא	01	Finemofiners day	9.
	-251.1	-		-	5048.0	a454	5048.	2818.0	-1132	01	<u>ة</u> سەبىيىلتىد	(7)
	٦.4	[• ح	11-1	6.0	9.0	2·0	60 · C	L c	57.00-0	01	Estelist munt every	Ļ
	0.2 0.52	-		-	51.0	2.0 +9.0	SL0.0	E91.3	0.02 0.052	a 1 01	المترمديني سعنة إعدات	(0)
	04.0	-		-	51.0	91-C	τι. Ο	5 . .33	40.0	صا	Urman Tamet identitie	-7
35choods in the 12 2nd or bre 11 2nd.	965	-	-		872-1	438.2	8721	76.1	9200	a)	Environtion of huiding	1
Permanes.	के के के कि	er7-55	62-85	83-65	LB - 9 B	95-56	56-46	rest for	-Jum	an	v Edguerra	56.110
				· yasy	new. so	Sim	to sof	િઝ	+			7

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cost for opening Guruleula School

sl.No	Description	No	Unit- Cor cort- yea	Epan 9.4-9	5 95-9	6 96-97	97-99	9 95-99	99-200	eart for the proper	
ļ	construction of School building hodie and		3-17)	2-70	9 .25	.25	. 25-	1		3.459	
2	Cost of Fusiniture	1		0.17	.2 .065	61.005.			1_	0.373	
.З	control hibrary, books	i	50,000	• 05	1	Ì				.05	
4	Learning Equipment		126000	1.126	1			1		126	
.5	Electrificaliz charges,		200000 ;	.2					, 1	0.2	12-1
	Electricity and others		10000	.01	• • • •	-01	.01	.01	• 0)	-06	d.
7	E stablish mul- charges	1	16300 6.26	4 0.200	1.294	- 264	• 29 4	. 29 4	. 294	1.584	
8	Boarding and other charges	1	750 Pm	.279	.57	•81	1.08	1.35	1.35	5.439	
	Total	Ī		3.7542	1.1296	13996	1.6996	1-654	1-654	11.291	

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sl.nc	Description	NCJ.	mile	Cost Pus year	94-95	95-91	91-9	17 97-98	98-99	99-2000 Cost-for this proved	Remarks.
l	Rooms for the scheries 20 x 40.	1210	סנטגר	1.72				1. 8. 1.		.72	
<u>2</u> ,	Hortel 100 x 20 (12 rooms Gudooom, kietin Dining, Slote)	i ×1=	כתיוך	.861	1 .864	• • • • • • • •		1		•864	
	inarlits	1 *=	2,50,000	6.3125	.5	.25	·25	• •25		1.25	
ч	irinais	145	 30,000 	0.15	.15	• •	1		ļ	* ·15	
5	impound ward	1×1	3,00,00	0:3	•3				i	p · 3	
, 0	with water supply system		2020	0.025	· 025 0·05		•			۲ · ۵ ک ۵ · ۵ ک ۵ · ۵ ک	
٦.	Play ground	1×1	jagno	0 - 1	0.1	1				0.1	
i	T-tat				2709	.25	25	.25		3-459-	

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Cost of furniture for Gurukula School

DPEP KASARAG W

1.

Sl.No	Description	No.	Umit Cost	Cost Peryear	94-8-	95-96	96-92	97-98	98-79	99-2010	cost for me Project	Remarks
1	Bemch	1×50	500	6000	. 01	.005	-005	- 005	1	-	.0025	40 in class rooms 10 in Reading norm
2	Desk	1250	700	8000	0.014	.0.07	- 007	.007			0.035	At in class norms
3	Chalk board	1×5	600	750	·0c/2	0006	.0006	- 0 - c l			- 003	4 class rim . 1 Library
4	Chair	1x 20	500	250:	- 004	. 0:2	• 002	.0.2			- 0/	
5	Table	/x 2.c	1500	7500	. 2/2	.0:6	-026	-006			- 03	· · · · · · · · · · · · · · · · · · ·
6	Coat	1×120	1500	45000	. 045	• = 45	- 645-	.045			• 8	30 × 4 shilets
	shelt	/× 9	10000	45000	, 0 9						- 09	
7	Total				0.1762	. 0656	- 0 656	. 0 656			0、373	

COST FOR LEARNING MATERIALS.

GLNO	Description	Nor	Unit	last for The year	04-95	95-95	96:97	98-98	9 9-9 9	09-200	Cost for Romand
r	blicle projector	1	4000.	·0 CH	·00 H		1				.004
2	Public address Gystern,	,	10000	0.01	.01	-	i e				0.01
3	Over head projector	1.	10000	0.01	-01						0.01
H	Tape Recorder.	1	5000	0.005	005		1				0.005
5	Models and Charris üble	1	10000	0.01	0.01			1	. 1		C.0/
6	Science Ket	١	10000	0.01	0 01						0.01
F	Mathomatic kit.	ŀ	10000	0.01	0.01						0.01
8	Workexpenance Lit	۱	10000	0 01	0.07						0.01
9	Musical instrument	1	6000	0.006	0.006			; 	 	<u></u>	0.006
10	Agnenttival kil	1	1000	0.001	0007			l			0.00/
n -	7. V.	1	25000	.025	0.025						0.025
12	UCK	(25000	0.025	0.025					-	0.025
•	Total			0.126.	0.126						0.126

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ESTABLISHMENT CHARGE FOR GURUKULA SCHOLS

slm.	Discolo	-	Umitas	+ Gost Per	Y	ear ff	GXP	endi to	are		Cost of the	
	Description	Nes	Rs	Year Million	94-95	95-96	96-97	97-98	98-99	99-2000	Project	Rimarks
1	Teachers	1x 4	250.	.07	-03	.06	- 09	• 12	-12	- 12	•54	Ro 2500/- Per month
2	Warden	1×2	500	· 012	-012	-012	-0/2	.012	- 0/2	. 0/2	- 072	Ro sol- Per mon the
3	H~	/x1	3000	•036	. 036	.036	-036	.036	.031	.036	• 216	Ro 3000/- Permints
4	Watchman	1×1	1500	·c18	-018	- 0/8	0 - 018	-018	-018	-018	.158	BISCO/- Pummbs
5	clerk	/×1	2000	·024	-024	.024	. 024	.024	. 024	.024	. 144	R 2000 - Perments
6	Perm	/×1	1500	-018	-018	.018	.018	-018	810.	+ 618	.108	R 1500 - 1200 mats
7	Sweeper	/x1	10 = 0	.012	. 0/2	.012	.0/2	-012	· 0/1	.012	· 07e	Ri 1000 - Permonty
8	Ayah	/x1	1000	••12	· 011	.012	·012	-012	.012	. 0/2	.072	Rannay-
9	Cook	/x)	/D0 e	.0/2	.012	.012	.0/2	.0/2	-012	·01	.072	Roman to
10	Counsellor	<u>^1</u>	2 580	.03	••3	• • 3	••3	••3	· 0 3	.0 2 0.	•18	R 2501] - Parmany
	Total				2.04	.234	.264	.294	.294	. 294	1.584	

(1) 3- 1			un			ā slo		•				
I.NO	Description	NO	unit- cost-	cont parque	94-95	96-96	96-97	97-98	98-99	99-2000	confuj 1 hi projek	Remarks
- 1	Incentivity to instructory at the N.F.F. centres	100	6000	0.6	0.6	0:6	0.6	0-6	0.6	0.6	3.6	Rr 500/- per maulto-
2	Training cort- for instructors	100	560	c -05-6	0.056	-	-				0.056	
3	Learning malerials Primes - slate				0.075	0-045	0-045	0.045	0-045	0.045	0.3	
	্তাৰ				0.731	0.645	0.645	0.645	0-645	0.645	3.956	

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	sl.		Ne				Yearly	y Expend	ditur e				. .
	sl. No.	Description	No.	Unit C COST - F	er eur	94-95	95-96	56 -37	97 - 98	98-99	99-200	Totalcost for the Project	Remark
1	1.	Cost for awareness campaign	••	•• .,	•	1.600	0-8	0-4	G-4	0-4	0-/+	4-000-	6
ċ	2.	Cost for training for the members of FTA and Nother PTA			-	C.117	C-11%	0-117	0-117	0-117	0-117	0-468	
		•••••							**. ×				
•		тстаL				1. 717		C.517	0.517	0.517	0.517	4-468	

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COST FOR AWARENESS CAMPAIGN

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No.	Description	No.	Unit Cost	¦Cost per ye∢r	94 - 95	95 - 9E	96 - 97	97 - 98	98-99	99-2000	Cost for the pro- ject	Renarks
1.	District level campaign	11	1.5	0.25	C.6	c.3	0.15	0.15	0.15	0.15	1.5	
2.	iacnayat level campaign	1 39	С. 064	0.416	4.0	C.5	0.25	0.25	0.25	0.25,	2.5	
	GRAND TUTAL			•	1 . ó	0.8	0.4	C.4	0.4	0.4	4.0	

Kasarugod

			<u></u>	TRAINING P	OR PERIN	LNG UP	ETA AND	-OI-ILA	FIA,		· · ·	
			÷					No. of	R Fs.	Course:	3 days 3 50	
								Tot_1_	No. of	course	40'	
Sl. i Nc.	Description	No.	Unit cost	Cost per year	94-93	95-96	96 - 97-	9 5- 98	95 - 99	99-2000	Cost for the Project period	Remarks
1.	D.A to R Ps -	3	100	0.009	0.009	0.009	0.009	0.009			0.036	Rs.100eact
2.	T. to R Ps	3	100/-	0.003	C.003	0.003	0.003	C.003			0.012	Rs.100 eac Rs. 50 eac
з.	D.A to participants	50	50/ -	C.075	0.075	C.075	0.075	0.075			0.300	Rs.35 eact
4.	T.A to Participants	50	35/-	0.0175	0.0175	0.0175	0.0175	0.0175			0.070	
5.	Contingency	50	25/ -	0.0125	0.0125	0.0125	0.0125	0.0125			0.050	
	Total			0.117	0.117	0.117	0.117	C.117			0.468	

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COST OF TRAINING FOR MEMBERS OF FTA AND MOTHER PTA,

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DPEP

Total Cost for Retention

Table - 4.6.

Sto	Description	Nc.	Unit COST	Costper Year Mille	94-95	95.45	96-97	97-58	7 8-79	99-200	Cost for the Project	Remarks
(• .	Play ground and yourd Levelling	60	25800		0.75	1.00	0.75	•			2.5	30 setted in this. I phase 40 is II and 30 is II phase
2	Sports materials	488	3000		1.464						1:464	
З	Doiokingwater fac like	130	25000	3.25	6 8 3∙25	-					3.25	,
4	Uninals and Corlet	162	200 00	2.24	3.24						3.24	
	Real cost				8.704	1.0	0.75				10.454	

				0	mer of	Ocher	Jemen	(~	1 -	Table 4	.7	
NO	Description	NOT	unit cont in	Confrance in	94-95	95-96	96-97	97-98	98 - 99	99-2000	eort for The Project	Remark
1	Training cost			1	2:1847	10.835	0 835	<u> </u>		· _	4.6247	47.1
2	Distant Education			3.0	3.0	2.0	2.0	-	-	<u> </u>	7.0	4.7.15
3	Hand book for Teachers	Ac_		1.402	1402	-	-	-	-	-	1.402	4.7.5
日_	Teaching Learning Equipment	478_		5.253	5.258	-			<u> </u>	-	5.258	4.7.2
5	Electrification	200	.015	3.00	3.00	-			· ~		3.00	4.7-2
6	Preparation of Supply of love				012847	-					0.2847	<u>H.J.3</u>
7	Propagation of Supply of line Supply of Reading meters			.005	12.44	-			+	1		A.7-13
8	Opening Test bookspot			680	0.680	.216	.215_	.216	· 216	.216	1.76	4.7.4
9	Deplacing Thatched delet		• 32	482	9.6	12.9	7.36			-	29.76	4.7.9
10	Construction of addition	220	.072	5-28	5.04	5.76	5.04			-	15:84	H7.3
17	Separation walli	145	.025	1.21	1.125	1.25	1.25				3-625	4.7.8
12	_ Fusmiture	 		47-144	47.144			-	-		47.144	4.7.7
13	Compensatory Edn			1.076	1.076	.076	11.076	1.076	1.076	1.076	6.456	H .7.12
4	School complex	39		2.576	3.356	1.796	1.796	1.79 5	1.796	1.796	12.336	47.10
5	Streng thening of DIET	<u> </u>	<u> </u>		1.2394	0.3514	0.3514	0:3514	0.3514	0.3514	2.9964	
16	Cost for ECCE Programme	200			12.6125	6.0	6.0	6.0	6.0	6.0	42.6125	
17	Action Research	H87	200	10974	.0976	· 0974	.0974	.0974	· 0974	-09.74	0.5844	
18	Field Interaction monitory	487			3.6772	3 · 6772	3.6772	3.6772	3.6772	3.6772	22.0632	4.7.6
19	childrens journal	500	10/-	0265	0.065	0.065	0.065	0.065	0.065	0.065	0.39	4.7-17
20	Reference library (kamely)			1.0	-	-		-	-	1.0.	4.7-18
21	Handburk for tribal.			• 03	03						.0.3	4.7-19
	- Cunginger Total	•		1		23.764	35.924	23.649	7-279	7.279	210.6069	

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Sl. No.	Table No.	Training Courses		-	Expend		ire			Remarks	
1.		In-service Training Course for Primary School Teachers		51 -	3 8	5	0	7			
2.	-	Pre-Bervice and In-Service Tr ining for Pre-Primary Teachers			• 0 1	9	5			(
3.		Training Course for Head Masters			03	17	8				
4.		Course for Educational Officers			0 ; 0	0	1	6	5		
5.		Training for Key Resource Forsens			0 0	6	2	3	5		
6.		 Training to Resource Fersons		-	0 1	3	7			•	
· · · · ·		TCTAL			4 6	2	4	7.	0		
						-	*				

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COST FOR IN-SERVICE TRAINING COURSE FOR PRIMARY SCHOOL TEACHERS Kasaragod

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No. of Participants - 40 No. of Courses 150 Duration 10 days

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S1. No.	Description	Nos.	Unit cost	-	YE.	RLY EXF	ENDITURE	-t-	•		Cost for	Remarks
			Rs.	year	94-95	95-96	96-97	97-98 .	98-99	99-2000	project	
1.	DA to Resource person .	3	100/-	0.075	0.18	0.09	0.09	09			0.45	
2.	TA to R.P	3	100/-	0.0075	0.018	0.009	0.009	0.009			0.045	
3.1	$D\Lambda$ to participants	40	50/-	0.6	1.2	0.5	0.6	0.6		i (≞c)	J	
4.	TA to participants	40	35/-	0.0341	0.082	0.041	0.041	0.041	-	'	0.205	
5.	Contingency	40	25/-	0.023	0.08	0.03	0.03	0.03		 10	0.13	·
	TUTAL				1.540	0.770	0.770	0.770			3.930	
1-			************		== <i>=</i> =====		† =======	**********	F=====	**************************************	• •	

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 DPEP KASARAG	OD	

COST FOR PRE-SERVICE AND INSERVICE TRAINING FOR PRE-PRIMARY TEACHERS

S1 No.	Description	No.	Unit Cost Rs.	Cost per year	94-95		EXFENDI 96-97		198-99	99-200C	A CCost for the project	Remarks
1.	Project Allowance to Educators	3	2000/-	C.06	. 0.06	0.06	0.06				•0.18	Fre Cervice Training for 50 teachers for
				•								10 months in 94-95
2.	Contingencies	-	5000/ x (0.005	0.005	C.003	0.005				0.015	In service Training for Teachers for 3 month in the
				\					12			3 month in the year 95-96,96-
1	GRAND TOTAL			0.065	0.065	0.065	0.065		•		0.195	

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No. of Participant -/10 No. of courses 15 Duration 10 days COST FOR TRAINING COURSES FOR MEAD MASTER

· Nos		Nos.	Unit cost Rs.	Cost per year	94-95	95 - 96	96-97	97-98	98- 99	,99 - 2000	Cost fo the <u>project</u>	r Remai
1.	D.A to RPS	2	100/_		0.03	-		-	-	-	0.03	1 15.100 <u>:</u> day ta DA
2	TA to RPS	2	100/-		0.003.			0 <u>-</u>	5	-	0.003	
3.	DA to HM	4C	20000		0.30		-				1	B.100/ ac Trav lling Vllowar
· 4.	TA to HM	40	2000	*	0.03						0.3	s.50/pa head
4	Contingency	40	0001		0.015			•			0.C3 0.015	3.30/1 her
•					0.378				1		0.373	•

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DPEP KASARAGOD

COST FOR COURSES FOR EDUCATIONAL OFFICERS

Duration of Course: 5 days

No.. of Participants:

-	-		· .		
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										- C.		
	Description	No.	Unit		1	YEA	RLY EXPE	DITURE				
no.	Description	,10.	Cost		94-95	95-96	96-97	97-98	98-39	99-200	Cost for the project	Remarks
1.	D.A to KRPS	2	100		0.00	-	-	-		-	0.001	2, persons 3.100/- 2x100x5=0.001
2.	TA tõ KRPS	2	100		0.0002	-		-	-		0.0002	
3.	Di to participants,	7	3500	•	0.00042	-	-	-	-	-	0.00035	75.9100
4.	Contingent charges	7			0.0001	-	-		-	-	2122255 • 0.0001	
	· Total .	1			0.00165						0.00165	
3==1			******		*******				+		(, , , , , , , , , , , , , , , , , , ,	

			. 1	,- -	~.'		Durati No. of	on ¥ Partic	5 days ipants			
51. No	Description	No	s. Unit Cos Rs.	t Costper year	94 - 95	EARLY	EXPENDI 96-97	TURE 97-98	98–99	99-200	Cost for the project	Remarks.
	D.A to Trainers ,	2	300	0.003	0.003	•					0.003	(2.309/- rerson x300x5= ≿.3000/-
2.	T & to Trainers	2	1500	0.003	0.003	•		•			0.003	T: 3.1500/ pro person
3.	Di to Participants	25	130	0.01375	C.01875	5			1	•	0.01975	
4.	Th to Participants	23	1 300	2x0201 0.0375	£x89\$x 0.0375						x xxxxxxx 0.0375	14 4.150 Per perso
5.	Contingencies .	25	40	0.000	0,0001		•	1 7			- 0.0001	
					0.06273	5					0.06235	

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- DPEP ..
- COST FOR TRAINING TO RESOURCE PERSONS KASARAGOD -

								No. c	ion 10 o of Parti- one cou	50,		
No.	Descriptions	No	Unit Cost	Cost par year	94-95	95-96. 	95-97	97-98	98-99	99-2000	Cost for the project pericd	Remarks
1.	D A to trainers	· · 5	100		0.02					2 	0.02	Rs.100/%per- son: (3)
. 2.	T \ to trainers	ō	100		0.002						0.002	≥.100/-per persons
3.	D A to participants	200	50 °		0.1						0.1	%.30/per hord
4.	Th to Participants	200	50						•		0.1	3.3/= ⊤er 5 d
. 5.	Contingency	200	25		0.003	5					0.005	3. 25 per nead
					1137						0.137	

Providing Teaching Learning Equipments

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1.00	Description	pros.	Umit Cost	Cost Per year	94-95-9	96-97 97-99	98-99 - 99-200	Cost for the Project	Rumarks
1	Tape Recorder (Two-in-me)	478	.005	1.434	1.434			1-434	
2	Models, Charts, glades etc.	478	-008	250 3.824	3-824			3.824	-
11	Total		·#	5-258	5• 258			5.258	

Electrification

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sim	Descripton	NOL	Um:+co+	Cost Per Year	94-95-	95-96	96-97	97-80	FF-53	98-20	Cost for the Project	
1	Electrip cats	200	.015	3.000	3.00						3.00	

	•	R/JOD	<u>coş</u> r	FOR WORKSHO	P CH RRE	PERATION		<u>' cest</u> ,	Dur No. Far	ST LEAR ation of Cou ticipan of APS	2. days Irse -39 Its -40)	1 ² 1
T	10.	Description		Unit Cost	Cost per yekr	r 94-95	95-26	96-97	97-33	98-99	99 - 200	Cost for the project period	Remarks
1	•	DA to Participants	1560	B. 50/-	0.156	0.156					:	0.156	8.50/-per head for two days
	2	DA to Farticipant	1560	12. 35/-	0.2346	0.C74E						0.0346	8.35/-per head
	:3.	D. to Resource pers- on	2	B. 100/-	0.0136	- 0.01 -5						0.0156	B.100/-per head
2	4.	TA to Resource	• 2	Ps. 100/-	5.075	0.0078				4		0.0078	Rs. 100/per head
4	5	Contingencies	1560	R. 25/-	0.039	0.039						0.039	12.25/-per head
(5	Raw Materials- papers, Care board, pen	39	k.300/-		c.ci17		•	•			0.0117	N.300/-per course
		RAND TOTAL		. 1		0.2547						0.2847	

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	 		12.1

No: Description	Nos	Unit. Cost	Cost pe year	د 94 - 95	95-96	96-97	-97-9 8	:*98 - 99	99-2000	Cost for the project period	Rema
1. Construction for buildings' 40x20x12 Size room for store room and 15x15x2 for Office room	2	200000	0.4	C.4	• • •				n c 	0.4	
2: Furnitures Chair Chelf Table	2 2 2	- 5 00 10000 1500	0.005 0.04 0.09	0.005 0.04 0.009					 	0.003 0.04 .0.009	
3. Typewriter	2	_3000	0.71	2.11						c.c.	
4. Establishment charge		0.216	2.21	0.215	0.21	0.215	0.216	0.216	0.215	1.255	
		<u>źx</u> 2	680	0.680	0.216	0.216	C.216	0.215	- 0.216.	1.75	

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DPEP Kasaragod

COST FOR TEXT BOOK DISTRIBUTION --

· Description	Nos.				YEAR	LY EXF	ENDITUR	Ξ			
	1	_ Rs.	year in million	94-95	95-96	96-97	97-98	98-99	99-2000	the Project	Remar
Establishment Charge	· · ·	•									D- 500
a. Pay for text book Dept Manager	2	30000	0.06	0.00		0.06	0.06 -	0.05	0.05	0.36	Rs.500
b. Pay for Clerk	2	24000	0. 419	°.C'i8	0.042	C.048	0.048	0.048	0.748		Rs.200
c. Pay for Attender	. 2	18000	0.036	0.036	C.036	0.036	0.036	0.036	0.036	0.215	Rs.15
d. Fay for Fecn	2	19000	5.05	0.036	0.036	0.036	0.035	0.036	0.036		Rs. 1
e Pay for Watchman	2	13000	0.036	0.036	a, 336	0.035	0.036	0.036	0.036	0.219	Rs. 15 Ser mo
GRAND TCTAL			0,216.	0.215	0.215	0.216	0.215	0.216	0.216	1,295	

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2	4							1	Nc. of 1	n 15 days Exp e rts 40 «ork shop-) -3	
NC.	Lescription	llos.	Unit Cost	Cost for the year	94-95	97-95	96-97	97 - 98	98 - 99	+ 99-2000	Cost for the pro- ject pericd	Remarks
1.	.cnorarium to experts	40	200	0.36	C.3f	<u> </u>	·			i	0.36	a.200 hezd
2.	The experts	, 4C	250	0.03	1.03				,		0.62	5. 250 per he
3.	Contingency charges inclucing material	40	100	0.012	C.012						0.01	20x50x 1000
4.	Frinting and supplying of hand books from STd 1 to V for all subjects Total 20 books average Rs.50/-per book. Two copy each to schools		50/-	1.0	,0							1_0
+-				1.402	1.402						1.402	

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•			Cost per							cost of the H	demark:
		cost	year =======		-22-26		- 27-28		2222000	_	
ravelling allowance for he District Inspection EAM		8,78,4CC	c.8784	0.874	0.874	0.274	0.574	0.874	0.374	5.2704	
ravelling allowance for asource Persons.	487	1,23,000	0.125	0.125	0.125	0,125	C.125	0.125	0.125	C.75	
roject allowance to escurce Persons	125	300	0.625	0.625	0.625	0.625	0.625	0.625	0.625	3.75	
Total				1.6284	1.5284	1.6234	1.5234	1.6254	1.6284	9.7704	
reparation and destri- ution Evaluation tools		-		2.0488	2. 9488	2.0438	2.0485	2.0488	2.0488	12.2928	
Grand total				3.6772	3.6772	3.6772	3.6772	3.6772	3.6772	22.0632	
	he District Inspection EAM ravelling allowance for asource Persons. roject allowance to asource Persons <u>Total</u> reparation and destri- ution Evaluation tools	he District Inspection EAM 467 ravelling allowance for esource Persons. 487 roject allowance to esource Persons 125 Total reparation and destri- ution Evaluation tools	he District Inspection 467 8,78,400 EAM 467 8,78,400 ravelling allowance for 487 1,23,000 roject allowance to escurce Persons 125 300 Total 7500 Total 75000 Total 7500 Total 75000 Total 750000 Total 750000 Total 750000 Total 750000 Total 75000000000000000000000000000000000000	he District Inspection EAM4678,78,400C.8784ravelling allowance for asource Persons.4871,23,0000.125roject allowance to escurce Persons1253000.625Total125100100100reparation and destri- ution Evaluation tools100100100	he District Inspection EAM4678,78,4000.874ravelling allowance for asource Persons.4871,23,0000.1250.125roject allowance to escurce Persons1253000.6250.625Total1.62541.6254reparation and destri- ution Evaluation tools2.0488	ne District Inspection EAM4678,78,400C.8784O.974O.874ravelling allowance for esource Persons.4871,23,0000.1250.1250.125roject allowance to esource Persons1253000.6250.6250.625Total1.62841.62841.5284reparation and destri- ution Evaluation tools2.04882.7488	he District Inspection EAM 467 8,78,400 0.874 0.874 0.874 0.874 ravelling allowance for esource Persons. 487 1,23,000 0.125 0.125 0.125 0.125 roject allowance to esource Persons 125 300 0.625 0.625 0.625 0.625 Total 1.6284 1.6284 1.6234 1.6234 reparation and destri-ution Evaluation tools 2.0488 2.7488 2.0438	ne District Inspection SAM 467 8,78,400 0.874 0.874 0.874 0.874 0.874 ravelling allowance for esource Persons. 487 1,23,000 0.125 0.125 0.125 0.125 0.125 roject allowance to esource Persons 125 300 0.625 0.625 0.625 0.625 0.625 Total 1.6224 1.6284 1.6234 1.6224 reparation and destri- ution Evaluation tools 2.0488 2.7488 2.0438 2.0438	ne District Inspection 467 8,78,400 0.874 0.125 0.125 0.125 0.125 0.125 0.125 0.125 0.125 0.125 0.125 0.125 0.625 0.625 0.625 0.625 0.625 0.625 0.625 0.625 0.625 0.625 0.625 0.625 0.625 0.625 0.	ne District Inspection EAM 467 8,78,4CC C.8784 0.874 0.125 <	me District Inspection EAM: 487 8,78,400 0.874 0.125 <

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ан 1 т		FREPARATION /	AND DIS	TRIBUTION (DF EVALU	ATION TOOL	S		•	· · ·			1
	SL	-	Nos	Unit cost	-	er Year	ly expend	liture			cost	for Remar the	ks
	No	•		in Rs.	year	94 - 95	95 - 96	96 - 97	97 - 98	98 -99	99 -2 000	project	
	1.	Deeparation of Evaluation tools	a- 487	15/	1.995	1.995	1.995	1.995	1.995	1.995	1 095 xix297x	11.97	
÷		a. Rs.15/-per child Total strength of pupil 0.133											0
	2.	Administration of tes	t 487	100/-	0.488	0.468	0.498	0.488	0.388	0.488	0.488	0.2928	
14	3.	Stationary and							• •				
		contingency		5000/-	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.03	
•		Total (fr477 sch	vools)		2,0488	2.0488	2.0028	2.0488	2.0488	2.048	9 2.0463	12.2928	
	==		5====±= •	.==========		=======================================							

Providing Infrastructure facilities

. N•- 1	Description	Mas.	U=+ cost Rs	Cost Paryer	94-85	95-96	96-97	97-98	98-99	79-200	Cost for the Project	Reemarks
1	Desks	30.00	700	21.0	21.0	-	-	-	_	-	21.0	
-	Benches	10400	۰٥۵	5.2	5.2	-	-	-	-	-	5.2	
3	n-a racks	944	1000	-944	.944	-	_	-	-		-944	
4	chairs	2500	570	1.25	1.25	-	-	-	4	-	1.25	
-	Tele	2500	1500	3.75	3.75	Ţ.	Ţ	_	-	-	3.75-	
	Shelves	1500	10000	15.0	15.0	1	-	-		-	15-0	
	78+J	-		47.144	47.144	-	. 1	-	-	- `.	47.144	

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				[]	YE	ARLY E	XFENDIT	URS	1. s. s. s.		1 Cost fer	1
S1. No.	Description	Nos.	Unit cost Rs.	Cost per year Nillions	94-95	95-96	96-97	ି	98,-99	99-2000	the Project	Remarks
: <u>1</u> .∫	Construction of Additi- onal Rooms (2rooms per school)		0.74A 5-072	5.28	5.04	5. 75	5.04	÷.,				94-95-35 95 196- 40 96 197- 35
2.5	Separation Walls,	145	0.025	1.2*	1.25	1.23	1.25				3.62-	94-95-5 95.96-50 96.97-45
	GRAND TOTAL				5.29	6.585	6.29				19.465	
									•			

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	Luceription	ios	Unit	Cost F	er y	early	13	٦x;	cenditu	ire	Cost for the pro	j Dem rke
•		•	cost	jer -illi- cn.	1	95-96	95-97	97-98	95-99	59-20C	ect.	
	Cost for new build	lings .93	0.32	4.62	9.6	12.8	7.35	-	-		29.75	
	TCL.L	93	C.32	4.52	5.6	12.8	7.36	-	-	-	29.76	

COST FOR NEW BUILDINGS FOR DELAFIDATED THATCHED BUILDINGS

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Quality circle (School complex) 4-7-13 (Panenayalts) mincipal Level)

Sl.No	Description	No	milcost	entre	ſ	Y	early	Expend	tury		1		
	1		in Dy	year.	94-95	95-96	96.97	47.28	98-59	99-200	Totalfor	Kema	rles.
1	organisatia	39	20 eve				1	1		1	1.56		
2	Implementation of schemes a, A cademie discurrence subject and instruction courses on Defreerement	34	= 6,50 26,050	1-016	(.016	1-016	1-016	1.016	1.016	1-016	6-096		
1	b) community contact.	39	20,000	0-78	5-78	0.78	82.2	0.28	0.78	80.0	H-68		
	Totat.			2.576	2-576	1.796	1.796	1.796	1.796	1.796	12.336		
	,		<u> </u>	4	4						······································		

	Description	NOS.	Umit Cost Rs	Cost Per Year Millim	94-95	- 95-96	96-97	97-91	98-99	99-200	Cost for the Project	
	T.V. + V.C.R.	1	40000	040	.040		-	1	1	1	. • 40	
•	Computer Pc at 160 MP	,	75000	- 275	·c75				1	1	. 075	
	Auto stide Projectes	t	5000	.005	.015	•		9			. 502.	
	Projection Screen	1	2000	.002	.002			1		i	· 082	
	Type writer (melit Kan)	2	3000	-016	- CrL			1		a) 2	.016	1
	Duplicator	1	5000	1.007-	-100.	1	· <u></u>		h <u></u>	1	. 0.05	1
	Instellation of Telephone	1	10,000	- 0/	-01	<u></u>		<u> </u>			· 01	
	Recurrent Telephone Changes		30000	3	ده.	.03	3	.03	· 03	10.1	.18	
	Camera	1	500.	-100.	.0.5		1		-			
1	Conveyance (vehicle)	1	3	• 3	• 3	میں (میں از این اس					• 3	
1	1 tettation of total	,	150000	·015	.015-		-				- 10.	
	Salary to driver	1	2000	·025	-رده •	.025	. 025	· 025	••2-	25	•15-	
I	Diesel/Surnie		12,000	.0/2	+0/2	· c/2	.012	.012	.012	.012	. 072	
1	Project alla ance to Principal		7,50	9	.009		.009	-009	. 00 9	- 0 - 9	.054	
1	Project allow on to Faculing Manha	20	600	.006	144	-144	.144	. 144	.144	- 144	. 864	[
T	project allowance to clarks	4	300	.003	.0144	.0144	.0/44	. 0144	144	·0/44	.0864	
Í-	Prijent allow and to other Amporting	5	250	.01025	.015	.015	.015	· 015	· 0/5	· 6/1-	.09	
-	Salang & Mpl. Projet Three	1	5000	.06	.06	-06	-06		.01	- 06	• 36	
*	Watchm an	1	150.	.018	1018	-018		-018	-018		108	
	Stats many		2001	.024	.024	.024	.024	.024	.024	.024	.144	
1	Fotal			1	.8244	.3514	- 3514	.3514	.3514	.3514	2.5814	

Cost L of the of DIET

T'UPEP 14.1

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Kasaragod

..... Sl. No.

COST FOR COURSES FOR DIET STAFF IN PLANNING AND MANAGEMENT 1 . ..

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			Dur	ation 1	O Bays	a tê e	· · · · · · · · · · · · · · · · · · ·
			Cou	of Par rse - rse Lec	ticipant 1 turers	-3	
-95	95-96	96-97	97 -9 8	98-99	99-200	Cost for the project	Remarks
	1 CT 4					• • • • • •	

SI. No.	Designation	N•.	Unit Cost in Rs.	Cost per year	94-95	95-95	96-97	97-98	98-99	99-200	Cost for the project	Remarks
1.	.DA to Farticipants	25	150	0.0375	0.0375	-					0.0375	Ps.150/-per head
2.	T.A to Participants	-7.25	5000	0.125	2.125						0.125	Rs.5000/-per head
3.	D.1 to Sourse Lectury		300	0.009	0.009					'	0.009 ·	Rs.300 per head
4.	T.4 to Course Lectu- rers	3	5000	0.015	0.015						0. 015	Rs.3000 për head
5:	Contingeci~3	23	100	0.0025	0.0025						0.0025	Rs.100 per head
	TOTAL			0.1890	0.1890				-		0.189	i den st
	Leasq	*********	#==#==================================	+======================================	*======================================	fecasa			======	iaaca	*=======	**********

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CCST_CF	THE COURSE FO	R DIET STAFF	IN CONPUTER	AFPLICATION	AND MIS SYSTEM
				Dura	tion of the Cour

Lasaragod

Duration of the Course- 14 days	
No. of Participants - 25	
No. pf Course - 5	
 No. of Trainer -5	

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						No. of Course - 5 No. of Trainer -5								
Sl. No.	Description	No.	Unit Cost	Cost per vear	94-95	` 95-96	96-97	97-98	98-99	99-2000	Froject Cost	Remarks		
1.	DiX to Participant	25	150/	0.0325	0.025						0.0525	Rs.150 per person		
2.	TA to Participant	25	.5000/-	0,125	0.125						0.125	Rs.5000 per person		
3.	DA to Trainers	•5	300/	0.021	0.021						0	Rs.300/-pe: Frison		
4.	.TA to Participants	5	5000/-	0.025	0.025		i		÷-	·	0.025	Rs.3000/- per person		
5.	Contingencies	25	100 -	0.0025	0.025	·) 				0.0025	Rs.100/- per person		
	TOTAL			0.2260	0.225						0.226			

E051 FOR COMPENSATORY EDUCATION.

SK	Description	No.	Unit Lost Bs	Lost.	94-95	05- 96	96-93	97-98	98-99	90-00	Cost for: the Project	Romantu.
1.	Workbooks to be Supplied to the Students- Rost perGy.	•				0.1		0.1	- 68	0.1	0.6	-
2.	Project in centives to teachers for eatra teacher	৸৽৽৽	2000	0.976	0.576	©.976	0 976	0.976	0.976	0 976	5.856	
	Total				1076						6.456	
		1										

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SUPPLY OF REDING MATERIALS - [IBRARY FASCILITIES]

BAC	Description	Nos Cimpt Cast	Cost Fer 24- Test	अन्न धन्द्र भुद ्रन्	9 7-98 98-99	00-rece Cest for RC	monis-
۱.	Supply of Library books.	488 5000	0:005 24	н		- 2-44	-
	Total		0.005 2.4	4 - ·		- 2-44	****
			<u></u>				

COST FOR E C C E PRCGRAMME

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D P E P KASARAGOD

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1	Description	Nos	Unit cost	Cost per year	94-95	95-96	96-97	97-98	98-98	99-2000	Cost of the project	
	Construction of ECCE Centre.	30	1,20,000	3.6	3.6	-	-	-	-	÷	3.6	
2.	Establishment Teacher salary	200	1500/ F.M	3.6	3.6	3.6	3.6	3.6	3.6	3.6	21.6	
3.	Helpers	200	1 COC/- P.M	2.4	2.4	2.4	2.4	2.4	2.4	2.4	14.4	
5.	Furniture and palmying material	200	15,000/-	3.0	3.0	-	-	-		-	3.00	
+-	Printing and supply of nand books	<u>5</u> 00	25/-	0.0125	0.0125	-		-			0.0125	
	Total				12.6125	5 6.0	6.0	6.0	6.0	6.0	42.6125	
	XEXXX											

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tor Distance Education

SL.NO	Ouscription	Noy	unit Los (-	conting Year	94-95	95-96	96-97	97-98	98-99	99-200	Cour for the project	Remarks -
١	Organisational Extendition (contain Programme)		1.0				2.0				6-0	
2	worldshop for preparing and printing learning malenais		1-2	l-c	1-0						1.0	
	Grand Total	-		3 2	3-D	2.0	2-0			-	7.0	ł