

# INTRODUCTION

## **Brief Profile of Hailakandi District.**

The District is located between longitude 92.25 and 92.46 east and latitude 24°8' and 24° .53 North. The total Geographical area of the District is 1327.00 Sq. K.M. of which Rural area is 1316.47 and Urban area is 10.53 Sq. K.M. It is situated in the middle of Barak Valley & bounded by Cachar District in the North and East, Mizoram state in the South and Karimganj District in the West. The District consists of both plain and hilly areas.

## **Administrative Division.**

The Hailakandi District consists of only one sub-division with 4 (four) revenue Circle & 5 (five) Development blocks. There are three towns viz. Hailakandi (M.B.) Lala T.C. and Panchgram H.P.C. township (C.T) in the district.



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## Population :

As per the census data 2001, total population of the district 542872 out of which 44085 is urban population and the rest 498787 is rural population.

The Demographic profile of the district shows that 59.0 % of the total rural population belongs to minority community. G.P.wise % of minority population is shown in Annexure I to V.

The population density in the Hailakandi district is 409 persons per Sq. K.M. as per 2001 census.

## Total Population of Hailakandi District.

Population of Hailakandi district.				
	Persons	Hindu	Muslim	Christians
Total	542872	223191	312849	5424
Rural	498787	188332	303882	5227
Urban	44085	34859	8967	197



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## Population :

Religious distribution of rural population Hailakandi District							
Total Minority	Muslims	Christians	Sikhs	Buddhists	Jains	Others	Not stated
310445	303882	5227	9	569	45	576	147
62.24 %	60.92%	1.04%	0.001%	0.11%	0.009%	0.11%	.02%



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## Literacy :

As per 2001 census, the literacy rate in the district (54.64 percent) is lower than the state average of 63.32 percent. Again the female literacy rate is significantly lower than the male literacy rate in both rural and urban areas.

Total			Rural			Urban		
Total	Men	Women	Total	Men	Women	Total	Men	Women
59.64	68.24	50.46	57.05	66.05	47.33	86.50	90.23	82.58

Religion	Residence	Total	Male	Female
Hindus	Rural	59.43	66.78	51.67
Muslim	Rural	54.95	65.94	43.41
Others	Rural	46.87	53.76	39.75

The religious distribution of literacy rates in the district reveals that Hindus have a literacy rate of 59.43%, Muslims 54.95% and others have 46.87%



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## Distribution of workforce :

The distribution of workforce in Hailakandi district as per 2001 census data shows that out of the total rural population is 33.42 are workers. The classification of workers shows that the cultivators are the major workforce in the rural areas.

### Distribution of workers by religious groups in total rural workers

<b>Distribution of different groups of workers by religious groups (Rural)</b>						
Religious	Total workers	Cultivators	Agricultural labourers	Household industries workers	Other workers	Non-workers
All groups (Rural + Urban)	179881 (33.1 %)	62747 (34.88 %)	25690 (14.23 %)	5728 (3.18 %)	85716 (47.65 %)	362991 (66.86 %)
Rural workers	33.42	37.50	15.33	3.32	43.85	66.58
Rural Hindus	38.83	26.88	12.65	4.0	56.47	61.16
Rural Muslims	29.86	45.18	17.66	2.83	18.68	70.14
Rural Christians	42.16	66.01	10.39	1.63	21.96	57.83
Rural Buddhists	48.33	80.73	6.18	0.36	12.73	51.67



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## Economy :

Although the economy of Hailakandi district is agrarian in nature, the tertiary sector is dominant in term of its income share and employment generation. This sector contributes about 45 percent of total income in the Gross District Domestic Product (GDDP) while primary sector and secondary sector contribute 42 percent and 13.55 percent respectively. The per capita Net District Domestic Product is about Rs. 1343

## Plantation & Horticulture:

The agro climatic condition of the district makes it ideally suited for plantation and horticulture. Development of horticulture not only helps in creating additional job opportunities for unemployed youth but also useful from the point of view of value addition to the food and food processing units.

**The major Horticultural crops & its area production & productivity.**

Crops	Area covered (hactre)	Production (MT)	Productivity (Kg./ha)
Areca nut	2700	4189	175
Coconut	190	8160	60
Pineapple	265	3763	14203
Orange	51	496	9555
Papaya	70	1344	19205
Banana	1200	14892	12410
Black Pepper	5	8	1600
Rubber	450	467	104
Tea	5920	9854	1642



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## Livestock & Dairy :

Unorganised small scale dairy farming practiced by most of the small and marginal farmers and landless labourers in the district and to them this activity provides a marginal economic security by serving as a seasonal help against crop failure.

The economy of the district is basically agrarian and as such the economic development of the district is highly dependent on agriculture and allied activities. Traditionally, dairy farming is a subsidiary occupation of the farmers of the district.

Livestock	Hailakandi	Assam.
Cattle-Indigenous	137942	7979326
Cattle-Crossed Breed	14472	440321
Buffaloes- Indigenous	25303	617109
Buffaloes-Crossed Breed	1596	60560
Sheep	10780	154597
Goats	61714	2986913
Pigs	4554	154389
Horses and Ponies	28	11624
Fowls	457160	14757979
Ducks	162234	6888679



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## Infrastructure & connectivity :

The transport connectivity of the district comprise of road and railway. The district has a total of 70 K.M. of national highways, 46 K.M. of state highways, 331 K.M. rural roads besides 64 K.M. of railway (mg). The district has two National Highways namely NH-53 & NH-154. The average share of roads length per lakh population is dismally low at 72 KM, while the state average is 141 KM. As shown in the table below, only about 22 percent of the PWD roads are surfaced; having 78 percent of un-surfaced roads in the district. This indicates that access and availability of good road connectivity in the district is very low.

### P.W.D. Roads scenario of the district :

District/ State	Total	Surfaced	Unsur- faced	State High way	Major District Roads	Rural Road	Urban Roads
Hailak- andi	391	86	305	46	8	331	6
Assam	34761	8424	26337	2820	3839	26907	1194



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## Basic Amenities:

The table below provides a synoptic view of the basic amenities of the district.

Amenities	Numbers (Percentage)
Total inhabited villages	327
Total households	97856
Safe drinking water facilities	308 (94.2%)
Electricity (Power Supply)	268(81.9%)
Electricity (Domestic)	263(80.4%)
Electricity (Agriculture)	14(4.3%)
Primary school	308(94.2%)
Middle schools	206(63%)
Secondary/Sr. secondary schools	60(18.3%)
Medical facility	110(33.6%)
Primary Health center	8(2.4%)
Primary Health Sub-center	7(2.1%)
Post, telegraph and telephone facility	135(41.3%)
Bus services	141(43.1%)
Paved approach road	115(35.2%)
Un-paved approach road	288(88.1%)



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## **BROAD OBJECTIVE OF THE PROJECT**

The project is prepared with the prime objective of drawing attentions towards bridging the critical gap of deficit and uplifting the socio-economic condition of the people of minority concentrated project area, which in turn will help in eradicating the backwardness of the people & will bring improvement to the district to reach minimum level of the national average in terms of socio-economic and basic amenities indicators.



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## **SPREAD AND COVERAGE**

The project is aimed at providing pacca housing, improvement of basic infrastructure like, educational & sports infrastructure, Boundary walls for health centers, Agriculture, Fisheries, Animal Husbandry, Marketing of Agriculture produced, enhancing knowledge base, promotion of education of minorities communities etc., for overall development of Hailakandi district.



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## SITUATION ANALYSIS – BASELINE SCENARIO

In order to assess the development deficit in the district and identifying priority areas for policy interventions, ten indicators - eight of which were identified by the Ministry of Minority Affairs, Government of India have been used. Also, two additional indicators for assessing health status have been used.

The purpose of the baseline was to assess development deficits i.e. the relative backwardness for the Minority Concentrated Districts (MCDs) in respect of development and framing a development plan to bring the district at least to the national level.

The development deficits, in comparison to the national level, for the ten selected indicators were assessed for Hailakandi District and each sector was prioritized in terms of attentions needed and an efforts is made to bridge the gap of deficit.



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## SITUATION ANALYSIS – BASELINE SCENARIO

The sectors representing the ten indicators in order to of priority ranking area as follows:

Indicators	Priority in order of attention to be drawn
1. Pucca house	1st
2. Health (vaccination)	2nd
3. Electrified household	3rd
4. Health (institutional delivery)	4th
5. Household Sanitation facility	5th
6. Safe drinking water supply	6th
7. Female work participation	7th
8. Work participation	8th
9. Literacy	9th
10. Female literacy	10th



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## OBSERVATION

As the Baseline Survey was conducted some years before, the situation in respect of some of the sectors has improved considerably which had been identified by the Survey as Development Deficits.

**Housing :** Rural Housing is still a development deficit as identified by the baseline survey. **Indira Awas Yojna** has not been able to cover all the BPL families in minority areas as the quantum of deserving families is much higher than the target to be covered each year. Therefore topping up proposal has been prepared in this plan.

**Health :** The Health sector, covering vaccination as well as institutional delivery, has already been taken up under National Rural Health Mission and by now the whole of the district has been covered. The present situation of vaccination and institutional delivery is no longer a development deficit. Hence this sector will be excluded from this plan.

The PHC, NPHC, MPHC & SD located in rural areas are being improved under NRHM without the provision of boundary wall. The construction of boundary walls are proposed under this plan for ensuring safety and security of the Doctors and other medical staffs who are to serve in the rural areas.



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## OBSERVATION

**Electrified Household:** Though rural electrification has been shown as a development deficit in the baseline survey, the situation is supposed to improve considerably as Hailakandi District has been selected under Rajiv Gandhi Rural Electrification Programme of Govt. of India under Bharat Nirman Scheme. Three hundred twenty one (321) villages have been included under Bharat Niram Scheme out of three hundred twenty seven (327) inhabited villages. Hence all most of the villages deficits are likely to be addressed through this scheme in next three years. Hence this sector is excluded from this plan.

**Sanitation:** Though this sector had been identified by the baseline survey as a development deficit, household sanitation has been taken up under Total Sanitation Campaign (TSC) with an aim to provide sanitation for all by 2012, and by now the situation is improving gradually. Hence this sector is not covered under this plan.

**Drinking water\_:** PHE take up projects with compact service area. Many villages are having segregated habitations and are located in the remote areas and for which are not covered under PHE projects. Such areas will be covered through Tube well, Tara pump, Ring well to ensure safe drinking water for all.



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## OBSERVATION

**Literacy & education:** The religious distribution of literacy rates in the district shows that access to and attainment of education for the minorities has been much lower. This low level of literacy and consequent educational attainment has its bearing on the employment and livelihood opportunities of the minorities.

The main reason for educational backwardness of minorities is poverty due to which children are forced to drop out after initial few years of schooling at primary or at best middle school level. This is more acute for minority girls. Little children are expected to provide hand on support to their respective families by working in small factories, as domestic helps or looking after their infant siblings while their mothers go to work (Sachar Committee Report, 2006). Secondly, there is shortage of infrastructural facilities such as accommodation for the students, sitting arrangement for teachers etc.

The opportunity cost involved in sending children to school is also too high for poor & illiterate parents. The community-specific factor for low educational achievement is that minorities do not see education as necessarily translating into formal employment (Sachar Committee Report, 2006).



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In order to improve the vocational skill of Computer Education is proposed for the students of schools and Madrassas where smart school programme is not available.

Additional class rooms in the existing schools and Madrassas of this minority concentrated district are proposed to be constructed to ensure proper infrastructural facilities to the educational institutions.

# OBSERVATION

## **Additional Sectors required for the development of minorities :**

It has been felt that in addition to the sectors identified by the baseline survey (other than the already improved sectors), the following sectors also need attention simultaneously, which will help in uplifting the socio-economic condition of the people of project area and in turn will help in eradicating the backwardness of the people:

- Agriculture, fishery & Veterinary.
- Basic infrastructure like road, bridge etc.
- Provision for providing temporary safe shelter to the flood affected people to save their lives and property.
- Exposure to updated vocational training for skill, education, technology etc.
- Provision for hostel accommodation for the students & others at district Head Quarter by providing adequate infrastructure.
- Provision for creating self employment to Agricultural and Non agricultural workers by providing IBS such as Rickshaw, hand trolley (Thella).
- Provision for construction of boundary wall, improvement of sports infrastructure like development of play ground of the school & Madrassas etc.
- Construction of Toilets in the school & Madrassa having girl's students.



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## **COMPONENTS OF PROJECT :**

The project plan has been prepared by incorporating sectors identified by the baseline survey (other than the sectors already improved) and also the additional sectors relating to the inherent development of the minority.

For upgrading their living condition, education and for working towards a sustainable rural economy, it has been felt that immediate focused attention is needed to the additional fields also. If these sectors in the minority dominated project area are not improved simultaneously, this may not support the improvement in the other sectors and this may lead to a non-effective, non-sustained development.

So, the following components have been proposed under this project.



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## **COMPONENTS OF PROJECT :**

- (A.) Project for Topping up of I.A.Y. by providing additional fund for construction of pucca houses in the minority concentrated areas for those who are living below poverty line in rural as well as urban areas.
- (B) Project for Tube well/ Tara pump/Ring well in remote villages to ensure availability of safe drinking water.
- (C) Projects for improving Vocational skill in computer application besides improving the quality of teaching in School & Madrassas.
- (D) Projects for improving educational infrastructure by Construction of additional classrooms in High Schools and Higher Secondary Schools, Madrassa, Sr. Madrassa etc. where SSA does not intervene.
- (E) Construction of Hostel cum Vocational Training center for the students & others at district Head Quarter.
- (F) Construction of boundary walls of Health Centres / State Dispensary.
- (G) Project for providing Hand Trolley (Thella) to farmers for marketing of Agricultural inputs & outputs. And also to provide sprayer to the farmers for proper nutrient, pest & diseases management .
- (H) Project for establishment of Agricultural service center at Panchayat level.
- (I) Projects for providing Rickshaw for self employment of BPL beneficiaries.
- (J) Project for construction of nursery pond for production of quality fingerlings to ensure improved fish culture.
- (K) Establishment of dairy units to increase milk production & to create employment opportunity for the dairy farmer.
- (L) Project for construction of raised platform for disaster risk management and other economic uses.
- (M) Project for construction of boundary walls of School/ Madrassa.
- (N) Project for improvement of play ground and development of other sports infrastructure.
- (O) Construction of Toilets in the School/Madrassa.



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## COMPONENT – WISE BRIEF WRITE UP

**(A) Project for provision of housing for people leaving Below Poverty Line (Topping up of IAY):** As per the Guidelines of Govt. of India for Indira Awas Yojna (IAY), though providing rural housing to the BPL families is underway with restricted fund availability.

	2008-09	2009-10	2010-11
To be covered with fund from Ministry of Minority Affairs	2500	2500	2140

For clearing the wait list at the present rate of funding will take a long time. So, it is proposed to construct 7140 (@ Rs. 38,500/- per house) household in next three years (962.5, 962.5, 823.85 (L) respectively) for the people of minority concentrated areas of the district with a aim to improve basic need of minorities on priority basis.

The project has been prepared based on the prevailing rates and the total project cost has been worked out to be Rs.2748.85 Lakhs.

The component-wise break up along with Implementing Agencies and abstract cost as follows :-

Components	Unit cost (Rs. In lac)	2009-10		2010-11		2011-12		Total	
		Physical	Financial	Physical	Financial	Physical	Financial	Physical	Financial
Construction of houses of rural areas	0.385	2470	951.00	2470	951.00	2110	812.35	7050	2714.35
Construction of houses of urban areas	0.385	30	11.50	30	11.50	30	11.50	90	34.50
<b>Total</b>		<b>2500</b>	<b>962.5</b>	<b>2500</b>	<b>962.5</b>	<b>2140</b>	<b>823.85</b>	<b>7140</b>	<b>2748.85</b>



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## COMPONENT – WISE BRIEF WRITE UP

### B. Construction of Tube Well/ Tara Pump/ Ring-well

Project for safe drinking water for providing in remote villages where PHE pipe line project has not reached due to geographical barrier. The State Govt. has released Rs. One crore twenty lakhs three hundred thirty three under 12<sup>th</sup> finance award schemes for the year 2006-07 in 1<sup>st</sup> installment and similar amount in 2<sup>nd</sup> installment for safe drinking water projects of Gaon Panchayats and construction of income generating assets at Zilla Parishad, Anchalik Panchayat . However this is not sufficient to meet the requirements. So it is proposed construction of safe drinking water schemes such as Ring well/ Tube well @ Rs. 0.238 per unit in next three years for 80 nos. unit in each year.

(Rs. In Lakh)

Component	Unit cost (Rs. In lac)	2009-10		2010-11		2011-12		Total	
		Physical	Financial	Physical	Financial	Physical	Financial	Physical	Financial
Ring well/tube well	0.238	80	19.04	80	19.04	80	19.04	240	57.12



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## COMPONENT – WISE BRIEF WRITE UP

### (C) Project for Vocational training on computer application and information technology besides improvement of quality teaching.

This project is meant to empower the community with latest knowledge and know-how in the fields of computer application and information technology with which they will be able to compete in the field of employment. This will definitely improve the rate of work participation.

This boom has opened myriad employment scopes in the field of computer application.

Govt. of Assam is providing computer sets to the school under Smart School Programme of SSA to improve the standard of teaching. Many M.E., M.V., Madrassa are not covered under this project due to lower target than the requirement. Considering the above application of computer in teaching as well as vocational training is proposed under MSDP.

This computer sets will be utilized for teaching of students during the school hours and those will be utilized for vocational training during holydays and non school hours.

(Rs. In Lakhs)

Components	Unit cost (Rs. In lac)	2009-10		2010-11		2011-12		Total	
		Physical	Financial	Physical	Financial	Physical	Financial	Physical	Financial
Computer education Infrastructure	3.00	30	90.00	30	90.00	30	90.00	90	270.00



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## COMPONENT – WISE BRIEF WRITE UP

- (D) Projects for improving **educational infrastructure by Construction of additional class rooms** in High Schools and Higher Secondary Schools, Madrassa Sr. Madrassa etc.

The scenario of secondary and higher secondary education through out the district is not very encouraging. The High Schools and Higher Secondary Schools with their limited infrastructure cannot accommodate the large quantum of input coming from primary level schools. For this reason, there are many instances of drop out after primary level in rural areas of this district.

In order to improve the quality of education and facilities for students in those areas, it is proposed to construct additional class rooms in 25 nos. of High/Higher Secondary/ Madrassa schools located in those areas. This will improve the educational environment, will minimize drop out figure and will encourage greater participation in the education sector.

This rooms will be utilized as class room, library, teachers common room, girls common rooms, based on the prioritized need of the school.

(25 schools X Rs. 5.20 Lakhs = Rs. 130.00 Lakhs per year,  
 $130 \times 3 = 3909.00$  Lakhs.)



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## COMPONENT – WISE BRIEF WRITE UP

### (E) Construction of Hostel cum Vocational Training Center :

There is acute shortage of hostel in different High/Higher Secondary Schools & Colleges of the district resulting in much difficulties for the students coming to the district head quarter from remote villages. Many students are dropped out from the high and higher education due to non availability of accommodation within their affordable range. Moreover many a times the district faces shortage of guest house, suitable Hotels etc. specially during Hajj camps etc. Considering the above a Hostel & vocational training center is proposed under this plan for the interest of the student specially the girl student and other guests.

(Rs. In Lakh)

Components	2009-10		2010-11		2011-12		Total	
	Physical	Financial	Physical	Financial	Physical	Financial	Physical	Financial
Construction of community type Hostel & vocational training center	Phase-1	39.12	Phase-2	31.64	Phase-3	34.14	Phase-1,2,3	104.90



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## COMPONENT – WISE BRIEF WRITE UP

### (F) Construction of boundary walls of Health Centre & Dispensaries.

Due to poor infrastructural facilities the Doctors & Medical staffs of the district do not like to stay and serve in the rural areas. In many Health Centre proper safety and security is not available. The proposed boundary wall will create proper security for the officers, staffs & patients.

(Rs. In Lakhs)

Components	Unit cost (Rs. In lac)	2009-10		2010-11		2011-12		Total	
		Physical	Financial	Physical	Financial	Physical	Financial	Physical	Financial
Construction of Boundary wall of Health Centre & Dispensaries	10.00 (Av.)	3	30.00	4	40.00	3	30.00	10	100.00



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## COMPONENT – WISE BRIEF WRITE UP

(G) Project for providing Cycle Thella (Hand Trolley) to the farmers for marketing of Agricultural input and output. Distribution of sprayer at subsidized rate for proper pest, disease, nutrient management

The agricultural scenario of the district is changing rapidly due to intensification of agricultural operation. The agricultural input and output is often carried by the farmers with much difficulties due to lack of improved good carrying means and poor road condition. Therefore, Cycle-Thella (Hand Trolley) is proposed under this project as means for transportation of agricultural product from remote villages.

Moreover the need of sprayer for application of pesticides, fungicides, fertilizer etc. is much felt by the farmers. Therefore this component is proposed for proper interculture operation in farming

(Rs. In Lakhs)

Components	Unit cost (Rs. In lac)	2009-10		2010-11		2011-12		Total	
		Physical	Financial	Physical	Financial	Physical	Financial	Physical	Financial
Distribution of cycle, thela for Agril. marketing	0.04	200	8.00	200	8.00	200	8.00	600	24.00
Distribution of Sprayer to farmers	0.014	700	9.80	700	9.80	700	9.80	2100	29.40



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## COMPONENT – WISE BRIEF WRITE UP

### (H) Mechanization of Agricultural Sector through Agricultural service center.

The economy of Hailakandi district is agrarian with paddy as the major crops whereas in the Minority commission report shows that 26 p.c. household has cow/buffalo plough as agricultural implement. The small and marginal farmer can not afford to have power tiller, tractor etc. under on going schemes even at subsidized rate. For improvement in agriculture operations Power Tillers, Power Pumps, are very important input for the farmers. Therefore this project is proposed to create agriculture service center at G.P. Level to meet the demand of the small & marginal farmers. The implements will be issued to interested farmers on hire basis.

Unit cost of Agriculture Service Center :

- (i) Power Tiller of Brand Dhanwan, Texmaco  
@ Rs. 1,28,908/- ---- for 2 nos. ----- = Rs. 2,57,816.00
- (ii) Power pump 4HP (Usha)/5 HP 5520-Mono  
Block of Greaves @ Rs.24000/- for 2 nos. ---- = Rs. 48,000.00
- (iii) Construction of shed (L.S.) ----- = Rs. 20,000.00  
(The amount may be changed due to  
change of the price of Sl. No.I & II ) -----
- Total :- Rs. 3,25,816.00

**(Rs. In Lac)**

Compo-nents	Unit cost (Rs. In lac)	2009-10		2010-11		2011-12		Total	
		Physical	Financial	Physical	Financial	Physical	Financial	Physical	Financial
Agriculture Service Center.	3.26	22	71.72	20	65.20	20	65.20	62	202.12



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## COMPONENT – WISE BRIEF WRITE UP

### (I) Projects for providing rickshaw for self employment to agricultural and non agricultural worker during lean season.

The work participation rate in the rural district among the religious groups reveals that the Muslims (29.86 %) work participation is not only lowest among the religious groups but also lower than the district average (33.42 %). The high production of non-workers in the rural district indicates the distress livelihood opportunities and it is particularly more severe for the Muslims (70.14 %). The classification of workers shows that cultivators are the major workers in the rural area. The high proportion of Non-workers in the district reveals that the distressed livelihood opportunities and this is particularly more severe for the Muslims.

The minority commission report indicates that around 32% people go to block and district Headquarter for work and the rest workers go to various places to earn their livelihood. Such as pulling Rickshaw, Thela on rental basis from the owner. It is also observed that in the lean season the agricultural worker pick up pulling Rickshaw, Thela for earning livelihood as alternative. In order to minimize this hardship and remove from the clutches of the Rickshaw owner purchase of Rickshaw, Thela project is proposed as IBS.

(Rs. In Lakh)

Components	Unit cost (Rs. In lac)	2009-10		2010-11		2011-12		Total	
		Physical	Financial	Physical	Financial	Physical	Financial	Physical	Financial
Distribution of Rickshaw	0.10	300	30.00	300	30.00	300	30.00	900	90.00



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## COMPONENT – WISE BRIEF WRITE UP

(J) Project for production of quality fingerlings to ensure improved fish culture.

Fish production has a high potential in the low lying areas of the district. This can be a good option of livelihood & employment generation, if exercised in a scientific manner. Non-availability of quality fingerlings within the district is still a major limitation for increasing fish production. The nursery pond is also a beneficial enterprise for self-employment of educated unemployed youth. As an innovative step 2 Nos. of project for construction of nursery pond in each year is proposed under MSDP.

(Rs. In lakh)

Compon ents	Unit cost (Rs. In lac)	2009-10		2010-11		2011-12		Total	
		Physical	Financial	Physical	Financial	Physical	Financial	Physical	Financial
Construc tion of nursery pond	2.91	2	5.82	2	5.82	2	5.82	6	17.46



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## COMPONENT – WISE BRIEF WRITE UP

(K) Establishment of dairy units to increase the quality of livelihood of dairy farmers.

Dairy is an important enterprise which create employment opportunities for the farmers with sufficient income. Different improved breeds of cow are suitable to be rearing in this district. The agroclimatical condition of the district is very much congenial for Jersey and other cross breed cows. The milk has got huge demand in the local market. Although attempts are being made by the department to improve the breed through A.I. it is a far goal to achieve. The dairy unit is proposed under MSDP for self employment of the farmers to raise their standard of livelihood and to increase the milk production of the district .

(Rs. In lacks)

Compo- nents	Unit cost (Rs. In lac)	2009-10		2010-11		2011-12		Total	
		Physical	Financial	Physical	Financial	Physical	Financial	Physical	Financial
Establishm ent of dairy unit	0.10	30	3.0	30	3.0	30	3.0	90	9.00



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## COMPONENT – WISE BRIEF WRITE UP

(L) Raised platform for multipurpose use in flood prone villages of this district.

Hailakandi is one of the Flood prone district of Assam. There are very few places where the flood victims can be provided shelter except in END dykes. The problem arises of sever nature to accommodate the cattle's, animals during flood which continues more than a month at down stream of Katakhal & Dhaleswari river.

In order to provide some shelter & to rescue flood affected villagers the following raised platform are proposed.

(Rs.In Lacs)

Compon-ents	Unit cost (Rs. In lac)	2009-10		2010-11		2011-12		Total	
		Physical	Financial	Physical	Financial	Physical	Financial	Physical	Financial
Construc-tion of Raised platform	5.00	10	50.00	10	50.00	10	50.00	30	150.00



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## COMPONENT – WISE BRIEF WRITE UP

### (M) Construction of boundary walls of School & Madrassa.

Most of the rural School/ Madrassa do not have boundary walls. The SSA programme does not undertake such construction. To ensure sanctity, safety & security in the Educational institutions the boundary walls are proposed.

(Rs.In Lacs)

Components	Unit cost (Rs. In lac)	2009-10		2010-11		2011-12		Total	
		Physical	Financial	Physical	Financial	Physical	Financial	Physical	Financial
Construction of boundary walls of School/ Madrassa	3.00	7	21.00	7	21.00	6	18.00	20	60.00



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## COMPONENT – WISE BRIEF WRITE UP

### (N) Project for improvement of Play Ground and development of other sports infrastructure.

The scenario of sports infrastructure is grim in the rural areas. The play ground available in some school and Madrassa are needed to be improved for making it suitable for sports activities. The other infrastructure required for various games will also be made available as per demand & feasibility of the school/ Madrassa.

(Rs.In Lacs)

Components	Unit cost (Rs. In lac)	2009-10		2010-11		2011-12		Total	
		Physical	Financial	Physical	Financial	Physical	Financial	Physical	Financial
Project for improvement of Play ground and Development of other sports infrastructure.	2.00	7	14.00	7	14.00	6	12.00	20	40.00



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## COMPONENT – WISE BRIEF WRITE UP

### (O) Project for construction of Toilets in School & Madrassa.

Most of the School & Madrassa do not have separate suitable toilets for Girl's students. This causes inconvenience to the students. In order to ensure proper sanitation for the Girl's students, construction of toilet is proposed.

(Rs.In Lacs)

Components	Unit cost (Rs. In lac)	2009-10		2010-11		2011-12		Total	
		Physical	Financial	Physical	Financial	Physical	Financial	Physical	Financial
Construction of Toilet in School & Madrassa.	0.50	45	22.50	46	23.00	45	22.50	136	68.00



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## IMPLEMENTING AGENCY:

If sanctioned, different components of the project will be implemented by the concerned Departments of Govt. of Assam and other Govt. Agencies.



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## SOURCE OF FUND:

A one-time grant will be sought for completion of the project from the Ministry of Minority Affairs, Govt. of India.



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## PROJECT COST:

The project has been prepared based on the prevailing rates and the total project cost has been worked out to be Rs. 4450.00 lakhs for three years. The component-wise break up along with Implementing Agencies and abstract cost is in the following slides

Sl. No.	Project	Rs. In Lakh	Implementing agency
1	Project for provision of housing for people living Below Poverty Line(7400 houses)	<b>2748.85</b>	D.R.D.A.
2.	Ring well/Tube well for safe drinking water ( 240 Nos. )	<b>57.12</b>	PHE/ DRDA/Z.P.
3.	Computer Education Infrastructure, (90 Nos. of school)	<b>270.00</b>	Inspector of Schools
4.	Construction of rooms for School /Madrassa Building (75 Nos.)	<b>390.00</b>	Inspector of Schools/DRDA
5.	Construction of Hostel & vocational Training center.	<b>104.90</b>	PWD (Building)/ DRDA
6	Construction of boundary walls of Health Centres & S.D.	<b>100.00</b>	DRDA/ Health Department
7	Distribution of Cycle Thela for Agril. Marketing (600 Nos.)	<b>24.00</b>	Agriculture
8.	Distribution of Sprayer (2100 Nos.)	<b>29.40</b>	Agriculture.
9.	Agricultural Service Center at G.P. Level (62 Nos.)	<b>202.12</b>	Agriculture/ Z.P.
10.	Distribution of Rickshaw for self employment to BPL as IBS. (900 Nos.)	<b>90.00</b>	DRDA/ULB
11.	Construction of Nursery Pond (6 Nos.)	<b>17.46</b>	Fishery
12.	Establishment of Dairy Unit (90 Nos.)	<b>9.00</b>	A.H. & Veterinary
13.	Construction of Raised Platform	<b>150.00</b>	ZP/DRDA
14.	Construction of boundary walls of Schools & Madrassa	<b>60.00</b>	Education Deptt./DRDA
15.	Improvement of play ground & other sports infrastructure.	<b>40.00</b>	Education Deptt./DRDA
16.	Construction of Toilets in the School & Madrassa	<b>68.00</b>	Education Deptt./DRDA
17.	Administrative cost	<b>89.15</b>	Planning cell D.C.'s office.
<b>Total :-</b>		<b>4450.00</b>	



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## PROJECT COST DETAILS :

### Projects for providing housing:

Component	Implementing Agency	Amount (Rs. In Lakhs.)
Project for provision of housing for people leaving Below Poverty Line as per wait list(7140)	DRDA/ZP	2748.85
<b>Total :-</b>		2748.85



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## PROJECT COST DETAILS :

Ring-well/ Tube-well :

Component	Implementing Agency	Amount (Rs. In Lakhs.)
Ring well/Tube well for safe drinking water under 12 <sup>th</sup> finance ( 240 )	PHE/Z.P./ Block	57.12
<b>Total :-</b>		57.12



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## PROJECT COST DETAILS :

### Computer Education Infrastructure :

<b>Component</b>	<b>Implementing Agency</b>	<b>Amount (Rs. In Lakhs.)</b>
Computer Education Infrastructure, (90 Nos. of school)	Inspector of Schools / DRDA	<b>270.00</b>
<b>Total :-</b>		<b>270.00</b>



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## PROJECT COST DETAILS :

Construction of extension of rooms of School /  
Madrassa Building:

<b>Component</b>	<b>Implementing Agency</b>	<b>Amount (Rs. In Lakhs.)</b>
Construction of extension of rooms of School / Madrassa Building (75 Nos.)	Inspector of Schools / DRDA.	<b>390.00</b>
<b>Total :-</b>		<b>390.00</b>



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## PROJECT COST DETAILS :

Construction of Hostel & vocational training center :

Component	Implementing Agency	Amount (Rs. In Lakhs.)
Construction of Hostel & Vocational Training center	ZP/DRDA	104.90
<b>Total :-</b>		<b>104.90</b>



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## PROJECT COST DETAILS :

Construction of boundary walls of Health Centers/ S.D..

Component	Implementing Agency	Amount (Rs. In Lakhs.)
Construction of boundary walls of PHC / NPHC/ MPHC/SD in the minority dominated area.	DRDA/ Health Department.	100.00
<b>Total :-</b>		<b>100.00</b>



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## PROJECT COST DETAILS :

### Distribution of Cycle Thela for Agril. Marketing

Component	Implementing Agency	Amount (Rs. In Lakhs.)
Distribution of Cycle Thela for Agril. Marketing (600 Nos.)	Agriculture	24.00
<b>Total :-</b>		<b>24.00</b>



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## PROJECT COST DETAILS :

### Distribution of Sprayer:

Component	Implementing Agency	Amount (Rs. In Lakhs.)
Distribution of Sprayer (2100 Nos.)	Agriculture	29.40
<b>Total :-</b>		<b>29.40</b>



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## PROJECT COST DETAILS :

### Agriculture Service Center. :

Component	Implementing Agency	Amount (Rs. In Lakhs.)
Agriculture Service Center with 2 nos. of Power Tillers & 2 Nos. 5 HP Diesel Pumps at GP Level (62 Nos.)	Agriculture	202.12
<b>Total :-</b>		<b>202.12</b>



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## PROJECT COST DETAILS :

### Distribution of Rickshaw :

Component	Implementing Agency	Amount (Rs. In Lakhs.)
Distribution of Rickshaw for self employment to BPL beneficiaries (300 Nos.)	DRDA/ULB	90.00
<b>Total :-</b>		<b>90.00</b>



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## PROJECT COST DETAILS :

### Construction of Nursery Pond:

Component	Implementing Agency	Amount (Rs. In Lakhs.)
Construction of Nursery Pond (6 Nos.)	Fishery	17.46
<b>Total :-</b>		<b>17.46</b>



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## PROJECT COST DETAILS :

### Establishment of Dairy Unit:

Component	Implementing Agency	Amount (Rs. In Lakhs.)
Establishment of Dairy Unit (90 Nos.)	A.H. & Veterinary	9.00
<b>Total :-</b>		<b>9.00</b>



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## PROJECT COST DETAILS :

Raised platform for multipurpose use in Minority concentrated flood prone villages:

<b>Component</b>	<b>Implementing Agency</b>	<b>Amount (Rs. In Lakhs.)</b>
Construction of Raised Platform	ZP/DRDA.	150.00
<b>Total :-</b>		<b>150.00</b>



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## PROJECT COST DETAILS :

Construction of boundary walls for School & Madrassa :

Component	Implementing Agency	Amount (Rs. In Lakhs.)
Construction of boundary walls for School & Madrassa.	DRDA/ Education Department.	60.00
<b>Total :-</b>		<b>60.00</b>



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## PROJECT COST DETAILS :

Improvement of play ground & development of other sports infrastructure :

Component	Implementing Agency	Amount (Rs. In Lakhs.)
Improvement of play ground and development of other sports infrastructure.	Education Department/ DRDA	40.00
<b>Total :-</b>		<b>40.00</b>



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## PROJECT COST DETAILS :

Construction of Toilets in School & Madrassa :

<b>Component</b>	<b>Implementing Agency</b>	<b>Amount (Rs. In Lakhs.)</b>
Construction of Toilets in School & Madrassa .	Education Department/ DRDA	68.00
<b>Total :-</b>		<b>58.00</b>



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## PROJECT COST DETAILS :

### Administrative cost :

Component	Implementing Agency	Amount (Rs. In Lakhs.)
Administrative cost	Deputy Commissioner.	89.15
<b>Total :-</b>		<b>89.15</b>



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## PROJECT SCHEDULE :

All the components considered under this project will be completed within 36 months.

### Year wise requirement of fund:

Total cost component as mentioned above shall be Rs. 4450.00 Lakhs , and the year wise requirement will be as below:

Year	Amount
1st Year	Rs. <b>1536.00</b> Lakhs
2nd Year	Rs. <b>1532.15</b> Lakhs
3rd Year	Rs. <b>1381.35</b> Lakhs
<b>Total</b>	<b>Rs. 4450.00 Lakhs</b>



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## YEAR WISE REQUIREMENT OF FUND

(Rs. In Lakhs)

Sl No.	Project	Fund for 1 <sup>st</sup> year	Fund for 2 <sup>nd</sup> year	Fund for 3 <sup>rd</sup> year	Total Fund
1	Project for provision of housing for people Living BPL (7400 houses)	962.5	962.5	823.85	2748.85
2.	Ring well/Tube well for safe drinking water ( 240 Nos. )	19.04	19.04	19.04	57.12
3.	Computer Education Infrastructure, (90 Nos. of school)	90.00	90.00	90.00	270.00
4.	Construction of rooms for School /Madrassa Building (75 Nos.)	130.00	130.00	130.00	390.00
5.	Construction of Hostel & Vocational training center.	39.12	31.64	34.14	104.90
6	Construction of boundary wall of Health centers/SD	30.00	40.00	30.00	100.00
7	Distribution of Cycle Thela for Agril. Marketing (600 Nos.)	8.00	8.00	8.00	24.00
8.	Distribution of Sprayer (2100 Nos.)	9.80	9.80	9.80	29.40
9.	Agricultural Service Center at G.P. Level (62 Nos.)	71.72	65.20	65.20	202.12
10.	Distribution of Rickshaw for self employment to BPL as IBS. (900 Nos.)	30.00	30.00	30.00	90.00
11.	Construction of Nursery Pond (6 Nos.)	5.82	5.82	5.82	17.46
12.	Establishment of Dairy Unit (90 Nos.)	3.00	3.00	3.00	9.00
13.	Construction of Raised Platform	50.00	50.00	50.00	150.00
14.	Const. of boundary wall of school & Madrassa	21.00	21.00	18.00	60.00
15.	Improvement of play ground & sports infrastructure	14.00	14.00	12.00	40.00
16.	Const. of Toilets in school & Madrassa	22.50	23.00	22.50	68.00
17.	Administrative cost	30.00	29.15	30.00	89.15
<b>Total :-</b>		<b>1536.50</b>	<b>1532.15</b>	<b>1381.35</b>	<b>4450.00</b>



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## CLARIFICATION AND INFORMATION ON THE PROJECTS PROPOSED:

(I) **I.A.Y.** :- It is assured that beneficiaries funded by MSDP would be selected as per IAY guidelines from the approved waiting list of the BPL families.

(II) **Ring-well/Tube-well** :- The beneficiaries will be selected in gram sabha & the work will be executed as per existing guideline of installation of Ring-well/ Tube-well by the DRDA/PHE. The remote villages with no arsenic problem in underground water will be selected for this project.

(III) **Computer Education Infrastructure** :- The School & Madrassa not covered under smart school programme of SSA will be selected to develop the computer education infrastructure. The teaching and learning situation of the school will improve satisfactorily on introduction of this programme. During the holydays & non school hours the computer infrastructure will be used as vocational training center for the people of the locality. The local school management committee will be entrusted to run the center on no profit no loss basis.



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## CLARIFICATION AND INFORMATION ON THE PROJECTS PROPOSED:

- (IV) **Construction of additional rooms for schools & madrassas** :- SSA doesn't cover High Schools. We have proposed to cover only High Schools and Higher Secondary schools (40 schools will be covered). In Kamrup District we have 471 schools where Class VII exists, but we have only 83 High Schools, and the proportion is not encouraging. As the present infrastructure of the High Schools cannot accommodate the huge number of students who pass Class VII, many students opt out of the upper level. If additional class rooms are constructed, the gap will be minimized. SSA doesn't cover High Schools hence no question of delicacy. Proposed schools are Govt. Schools. The Schools we have proposed would be in minority, and the percentage of minority students would be maximum.
- (V) **Construction of Hostel & Vocational Training Center** :- Proper Accommodation is not available for the student, who want to study in Higher Secondary, College, High & Title Madrassa at district headquarter. This problem is acute in case of girls student. The hostel facility proposed to be created will solve the problem to a great extent.



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The residential vocational training center will play a vital role in skill development of unemployed youths for their self employment. Training on Motor-cycle & car repairing, driving, cutting & tailoring, Mobile phone & TV repairing, post harvest issues like processing and packaging of Agricultural product will be organized. The trained individuals will be credit linked with different banks and will be exposed to various field for self-employment.

## CLARIFICATION AND INFORMATION ON THE PROJECTS PROPOSED:

(VI) **Construction of boundary walls of Health Centre & State Dispensary.** :- The building and other infrastructure of Health Centres / SDs are being developed under NRHM except the boundary walls. Construction boundary walls are very important to ensure proper sanctity, safety & security for the Doctors, Nurse & others including patient and attendants.

(VII) **Distribution of Cycle-thella for Agricultural marketing** :- Transportation of agricultural inputs, vegetable & other products are generally made by head load followed by auto rikshow, van etc. Carrying of vegetable etc. from the field to primary market can easily be done by Cycle-thella. The poor landless farmer can earn bread and butter using the cycle thella for carrying the Agricultural inputs and outputs.

(VIII) **Distribution of Sprayer** :- The progressive farmers have to spray pesticide, fungicide, nutrient etc. to the crop field on regular basis to manage the crops properly. Due to unavailability of sprayer, the spraying operation can not be performed smoothly causing loss of crop yield. Therefore the sprayer is proposed to be distributed among the progressive minority farmers of the district following the guideline of State sponsored scheme.



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## CLARIFICATION AND INFORMATION ON THE PROJECTS PROPOSED:

**(IX) Agricultural Service Center** :- The economy of Hailakandi district is agrarian with paddy as the major crops whereas in the Minority commission report shows that 26 p.c. household has cow/buffalo plough as agricultural implement.

To increase the productivity through intensive agriculture, multiple cropping, assured irrigation, agricultural service center is proposed at G.P. level. Each service center will have two nos. of Power-tiller & two nos. of 5 HP Diesel Pump sets. This implements will be given on lease to the small and marginal farmers against reasonable hire charges. The G.P. and representative from the department of agriculture will manage the center in a sustainable way providing mechanization facilities to the poor agriculturist.



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**(X) Distribution of Rickshaw for self employment to BPL as IBS** :- Many marginal and landless farmer maintain their livelihood pulling the Rickshaw mostly in urban area. A large section of Rickshaw puller take the Rickshaw from a rich owner at a high hire rate on daily or monthly basis. If the Rickshaw are distributed to the BPL beneficiaries, they can raise their livelihood above poverty line within certain period.

## CLARIFICATION AND INFORMATION ON THE PROJECTS PROPOSED:

**(XI) Construction of nursery pond** :- There is a pond in almost each of the household of the district. These ponds are used as source of drinking water & other domestic uses besides its use for pisciculture. There are nos. of “Beels” (natural water body), rivers etc. suitable for cultivation of fish. There is shortage of Eco-hatchery and nursery pond for production of quality fingerlings. Therefore it is proposed to construct nursery pond in the land of traditional fisherman community to meet up the demand of quality fingerlings.

**(XII) Establishment of dairy units** :- Dairy is an important enterprise for self employment. The demand for milk is increasing in a increasing trend few dairy units has been set up in the district which may play the role of eye opener for the minority community. Dairy units may easily be replicated by other interested farmers developing cross breed cows through Artificial Insemination. Few units are proposed to motivate the educated youths to get engaged in income generating activities.



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## CLARIFICATION AND INFORMATION ON THE PROJECTS PROPOSED:

### **(XIII) Raised platform for multipurpose use in minority concentrated flood prone area**

**:-** Hailakandi is one of the Flood prone district of Assam. It has experienced flood every alternate year. In the year 2006-07 all most 150 villages out of 320 villages were submerged by flood water. There are very few places where the flood victims can be provided shelter except in E&D dykes.

In order to provide temporary safe shelter to flood affected villagers construction of raised platform for multipurpose use in Minority concentrated flood prone villages are proposed. The raised platforms will help in relief and rescue operation during flood resulting in saving lives and properties of the people. There raised platform may be used for social celebration, programme etc. during flood free season.

### **(XIV) Construction of boundary walls of School &**

**Madrassa:** - The SSA has been constructing the school building of the district without the boundary walls. In many cases boundary walls of the school/Madrassa buildings are very much essential to maintain proper teaching learning environment for the students. In case of the school situated adjacent to NH or other busy road, construction of boundary wall is not only necessary to maintain teaching learning situation but also essential to avoid the risk of accident.



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## CLARIFICATION AND INFORMATION ON THE PROJECTS PROPOSED:

### **(XV) Improvement of play ground & other sports**

**infrastructure:** - Very few number of suitable play ground is available in the school premises of the district. The students usually uses barren agricultural field for playing cricket, volleyball, football etc. in limited periods with much difficulties. This is one of the most important hindrances for development of rural sports. It is proposed to improve sports infrastructure by developing the play ground available in the school premises along with other sports infrastructure for achieving a sound and healthy society.

### **(XVI) Construction of Toilets in school &**

**Madrassa :-** Non availability of suitable toilet in the school & madrassa causes problems for the students & it is more acute in case of Girl student. The construction of toilet is proposed for the school & madrassa where SSA has not undertaken it. It is expected that this step will help in building educational ambience and infrastructure for teaching staff as well as for students.



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## CLARIFICATION AND INFORMATION ON THE PROJECTS PROPOSED:

**(XVII) Administrative cost** : - It is assured that this expenditure will be required by the Deputy Commissioner, Hailakandi in connection with the execution, documentation, estimate preparation, inspection, monitoring & vigilance of the project activities under MSDP. Besides the cost of publicity, meeting, camps, audit, etc. will be meet up out of this allocation to ensure people participation and proper maintenance of records etc..

One cell will be constituted in office of the Deputy Commissioner, Hailakandi with necessary facilities like computer, Xerox, fax, telephone etc. The officer and staff will suitably be engaged in this cell for proper implementation of the M.S.D.P. project. The Traveling Expenses for the officers and staff engaged for implementation of this project will be provided besides the office contingency in connection with M.S.D.P. activities.



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**(T.C. Goswami, ACS)**  
Deputy Commissioner,  
Hailakandi.

**ANNEXURE- I**

**G.P. wise percentage of Minority population**

Sl No.	Name of A.P.	Name of G.P.s	Rural population (2001 Census)	% of Minority population (Approx)
1	Lala	Jyosnabad/ Umednagar	<b>5568</b>	<b>50%</b>
2.		Rajyeswarpur	<b>8847</b>	<b>50%</b>
3		Lalamukh	<b>8927</b>	<b>30%</b>
4		Nemaichandpur	<b>6418</b>	<b>60%</b>
5		Chandrapur	<b>8166</b>	<b>50%</b>
6		Purbakittarbond	<b>5415</b>	<b>50%</b>
7		Aynakhal	<b>9515</b>	<b>30%</b>
8		Nischintapur	<b>7261</b>	<b>80%</b>
9		Monacherra	<b>5794</b>	<b>60%</b>
10		Borbond	<b>7473</b>	<b>50%</b>
11		Bowerghat	<b>8100</b>	<b>70%</b>
12		Lalacherra- vernerpur	<b>9639</b>	<b>50%</b>
13		Dhalcherra- Belapur	<b>18184</b>	<b>50%</b>
14		Mahmmadpur/ Joykrishnapur	<b>9508</b>	<b>50%</b>
15		Nizvernerpur/ Sarbanandapur	<b>6591</b>	<b>50%</b>
16		Tantoo- Dhanipur	<b>9184</b>	<b>80%</b>
17		Koia-Ramchandi	<b>8606</b>	<b>20%</b>
18		Sudarsanpur/ Kalacherra	<b>8655</b>	<b>40%</b>
Total :-			<b>151651</b>	<b>51.11%</b>



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## ANNEXURE- II

### G.P. wise percentage of Minority population

Sl No.	Name of A.P.	Name of G.P.s	Rural population (2001 Census)	% of Minority population (Approx)
1	Hailakandi	Matijuri-Paikan	8008	70%
2.		Sudarsanpur/ Bandukmara	9053	70%
3		Bashdahar/ Barhailakandi	8219	80%
4		Kanchanpur	8886	70%
5		Serishpur	8571	45%
6		Chandpur-Ujankupa	7000	90%
7		Bhatirkupa	8861	80%
8		Gangpar-Dhumkar	4982	80%
9		Netainagar	6394	75%
10		Ratanpur	7898	85%
11		Narainpur- Tupkhana	5845	70%
12		Rangauti	9347	70%
13		Boalipar	5934	80%
14		Bahadurpur	8215	80%
Total :-			109214	74.64%



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### ANNEXURE- III

#### G.P. wise percentage of Minority population

Sl No.	Name of A.P.	Name of G.P.s	Rural population (2001 Census)	% of Minority population (Approx)
1.	Algapur	Mohanpur	6089	60%
2.		West Mohanpur	5137	70%
3		North Narainpur	7404	60%
4		Mohanpur-Burnibrese	9798	30%
5		Uttar Kanchanpur	7741	50%
6		Algapur	6908	75%
7		Bakri Hawar	7316	65%
8		Kalinagar	10832	30%
9		Panchgram	13366	30%
10		Chandipur	8524	50%
11		Chiparsangam	6327	70%
12		Sayedbond	4999	70%
13		Bashbari	7406	60%
		Total	101847	55.38%



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## ANNEXURE- IV

### G.P. wise percentage of Minority population

Sl No.	Name of A.P.	Name of G.P.s	Rural population (2001 Census)	% of Minority population (Approx)
1.	South Hailakandi	Gharmurah-Bagcherra	<b>15115</b>	<b>30%</b>
2.		Boldaboldi Nandagram	<b>5311</b>	<b>60%</b>
3		Dholai Bagan	<b>7643</b>	<b>30%</b>
4		Baruncherra – Kukicherra	<b>9676</b>	<b>30%</b>
5		Killarbak-Jhalnacherra	<b>9290</b>	<b>60%</b>
6		Dariarghat-Kukicherra	<b>9655</b>	<b>50%</b>
7		Jamira	<b>10871</b>	<b>60%</b>
8		Paloicherra – Sultanicherra	<b>4425</b>	<b>50%</b>
9		Monipur- Niskar	<b>6619</b>	<b>30%</b>
Total :-			<b>78605</b>	<b>44.44%</b>



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## ANNEXURE- V

### G.P. wise percentage of Minority population

Sl No.	Name of A.P.	Name of G.P.s	Rural population (2001 Census)	% of Minority population (Approx)
1.	Katlicherra	Dholai-Molai	<b>6301</b>	<b>60%</b>
2.		Horishnagar	<b>7714</b>	<b>50%</b>
3		Katlicherra	<b>9339</b>	<b>30%</b>
4		Rangabak	<b>7650</b>	<b>40%</b>
5		Dinonathpur	<b>6560</b>	<b>50%</b>
6		Appin rongpur	<b>7451</b>	<b>50%</b>
7		Sahabad	<b>6158</b>	<b>70%</b>
8		Sunacherra-Rupacherra	<b>8298</b>	<b>20%</b>
		Total :-	<b>59471</b>	<b>46.25%</b>



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***Thanking  
you***



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D.Arjun/