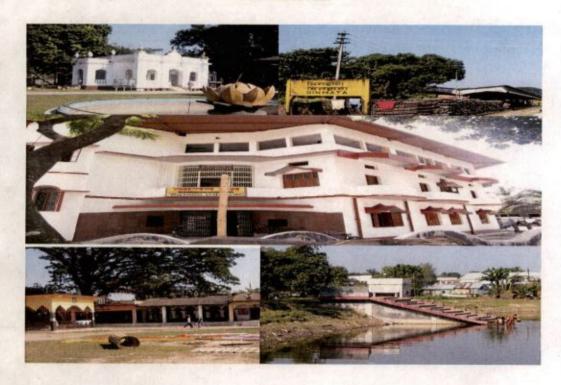
# **DINHATA MUNICIPALITY**

Detailed Project Report for Construction of EWS Houses under BLC mode of Pradhan Mantri Awas Yojana (PMAY)-HFA (U) for Dinhata Municipality

2016-17



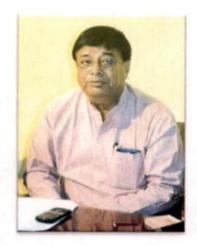
Submitted by

Dinhata Municipality
Dist: Cooch Behar, West Bengal
November, 2016

### PMAY, HFA-2022 for Dinhata Municipality for 2016-17

#### **Introductory Note by Chairman**

It is a matter of immense pleasure to state that Dinhata Municipality has completed the preparation of the Housing for All by 2022- Plan of Action within the schedule time limit. The process of preparation of this Housing for All by 2022- Plan of Action following the bottom-up approach with the participation of all the citizens from the grass roots level including the e-representatives of the Dinhata Municipality. Prior to preparation of Housing for All by 2022- Plan of Action, an intensive survey as per guideline of the SUDA was conducted in all the Slum and Non Slum areas



under this Municipality. Considering the outcome of the survey result the Semi Pucca, Kutcha and the Houseless families were considered for inclusion in the Housing for All by 2022- Plan of Action of the Dinhata Municipality. We have taken great efforts to mobilize the stakeholders so that the views of the stakeholders are reflected in our Plan of Action. Smooth implementation of the Housing for All by 2022 – Plan of action is one of the important challenge to us i.e. the challenge for providing all basic services to all poor people and ensuring equitable socioeconomic development of the poor people of Dinhata Municipality.

However we believe that we are moving in the right direction with the support of Government of West Bengal and also the Ministry of Housing and Urban Poverty Alleviation, Government of India and hope that we will be able to achieve the desired objectives.

It's an honor and privilege to present before the people of Dinhata the 1<sup>st</sup> Housing for All Plan of Action which offers to provide development of all slums and ensure that new slums do not come up and thereby developing Dinhata Municipality into a vibrant economy. Learning from the past we look forward towards achieving long term benefits, perspectives and convergences rather than short term goals. The Housing For All Plan of Action has been prepared and we look forward for a great future.

(Udayan Guha)
Chairman
Dinhata Municipality

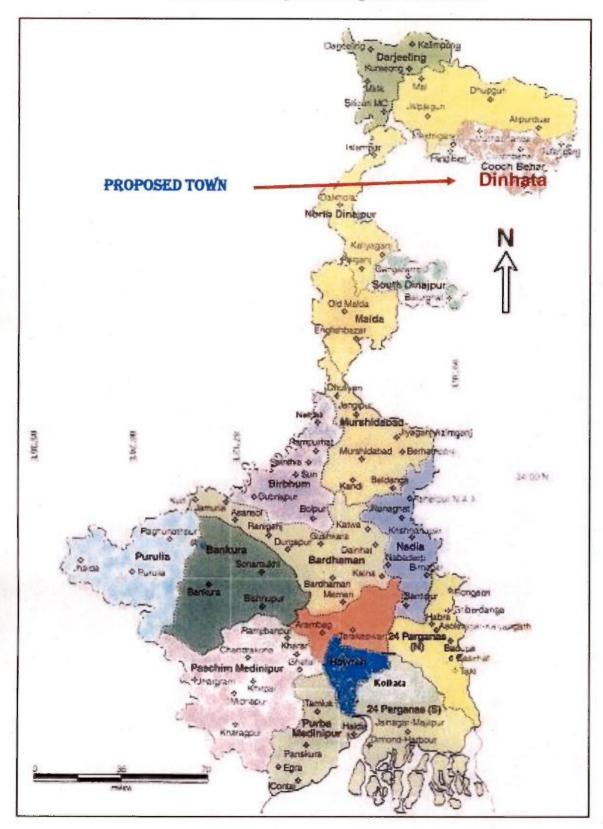
### PMAY, HFA-2022 for Dinhata Municipality for 2016-17

# a. Planning Core Team:

- 1. Mr. Udayan Guha, Chairman, Dinhata Municipality
- 2. Mr. Subhamoy Chakraborty, Vice Chairman Dinhata Municipality
- 3. Mr.Dilip Kumar Halder, Executive Officer, Nodal Officer(HFA),
  Dinhata Municipality
- 4. Mr. Joydeep Ghosh, Councillor, Dinhata Municipality
- 5. Mr. Hari Barman, S.A.E, Dinhata Municipality
- 6. Mr. Shaubhik Das, S.A.E Dinhata Municipality
- 7. Mr. Narayan Barman, S.A.E, Dinhata Municipality
- 8. Mr. Jagadish Sen, Clerk, Dinhata Municipality
- 9. Mr.Somnath Banik, IT Co-ordinator, Dinhata Municipality

Chairman
Dinhata Municipality

Map of West Bengal showing Non-KMA ULBs :



Chairman
Dinhata Municipality

# CONTENTS

	Page No
1. Introductory Note by Chairman	1
2. Map of West Bengal	3
3. Content	4
4. Abbreviations	6
5. Introduction	8
6. Work Flow	24
7.Existing Slum Area Details	25
8. Table of Content	47
9. AIP	43
10.Annexure-7C	56
11. Executive Summary	58
12. Du's & ID Details	60
13. Work & Cost Summary	53
14. Estimates	4
15. Drawings	1
16. List of Slum	82
17. House Type of Slums & Non-Slums	83

18. Status of Physical Infrastructure	86
19. Implementation Schedule	145
20. Beneficiary List	146
21. Municipal Slum Map	253
22. Municipal Non- Slum Map	286

Chairman
Dinhata Municipality

# Abbreviations:

			4
A&OE	Administrative and Other Expenses	LIG	Low Income Group
AHP	Affordable Housing in Partnership	MD	Mission Directorate
AIP	Annual Implementation Plan	MoA	Memorandum of Agreement
ВМТРС	Building Materials & Technology Promotion Council	MoHUPA	Ministry of Housing and Urban Poverty Alleviation
CDP	City Development Plan	MoU	Memorandum of Understanding
CLS	Credit linked subsidy	NA	Non Agricultural
CNA	Central Nodal Agencies	NBC	National Building Code
СРНЕЕО	Central Public Health and Environmental Engineering Organization	NHB	National Housing Bank
CSMC	Central Sanctioning and Monitoring Committee	NOC	No Objection Certificate
DIPP	Department of Industrial Policy and Promotion	NPV	Net Present Value
DPR	Detailed Project Report	PLI	Primary Lending Institution
ЕМІ	Equated Monthly Installment	RWA	Residents' Welfare Association
EWS	Economically Weaker Section	SECC	Socio Economic and Caste Censu
FAR	Floor Area Ratio	HFAPoA	Slum Free City Plan of Action

FSI	Floor Space Index	SLAC	State Level Appraisal Committee
HFA	Housing for All	SLNA	State Level Nodal Agency
HFAPoA	Housing for All Plan of Action	SLSMC	State Level Sanction and Monitoring Committee
IEC	Information Education & Communication	TDR	Transfer of Development Rights
IFD	Integrated Finance Division	ТРОМА	Third Party Quality Monitoring Agency
IIT	Indian Institute of Technology	ULB	Urban Local Boday
IS	Indian Standard	UT	Union Territory

# **Introduction to Dinhata Municipality:**

On 15<sup>th</sup> August 1947, it was the birth of an independent India and Pakistan, free from two hundred years of Colonial Rule. Question arose regarding which nation the State of Cooch Behar will cede to. On the 28<sup>th</sup> of August 1949 an agreement was contracted between the Governor-General of India and His Highness the Maharaja of Cooch Behar, which came to be known as the Cooch Behar Merger Agreement, in which His Highness the Maharaja of Cooch Behar ceded to the Dominion Government (Govt. of India) - full and extensive authority, jurisdiction and powers for and in relation to the governance of the State" and agreed "to transfer the administration of the State to the Dominion Government on the 12<sup>th</sup> day of September, 1949." It was stipulated that from the 12<sup>th</sup> September, 1949 the Government of India would be competent to govern the State in such a manner and through such agency as it might think fit.

Following is the extract of that Cooch Behar Merger Agreement:-

"Dinhata Municipality is a Sub Divisional Town in the district of Coochbehar. Prior to the merger with Union of India, Coochbehar was ruled by the Maharaja of Coochbehar, who had formed many Tehsils (Presently known a Sub Divisional towns) for smooth administration for imparting basic Services to the general public, the Maharaja had constituted Town Committees in the Tehsils. The said town committees were guided by the town committee Act 1885 which was later amended as Coochbehar Town Committee Act 1903. Even after the merger of state of Coochbehar in the Union of India, the said Town Committees remained functioning but due to shortage of fund and due to meager source of income, the Town Committees could not render the required basic minimum services to the satisfaction of the general public. However the Town Committee of Dinhata was converted into Dinhata Municipality on 4th July 1981 and since then the responsibility of extending basic Municipal Services are being shouldered by the Dinhata Municipality. Initially the land area of the then Dinhata Municipality was 2.55 square Kilometers but later on adjacent area was included the Municipality in the year 1995 and the total land area of the ULB increased to 4.55 square K. m., which was divided into 16 wards, with a total population of 17697 as per census report 1991. After the transformation of the then Town Committee into Dinhata Municipality this ULB as per Govt. guideline started following the Bengal Municipal Act. 1993 and this ULB stared extending the Municipal services to the general public with much vigor and greater financial help from the Municipal Affairs department. Looking at the effective service of Municipality, the inhabitants of adjoin area raised demand for inclusion of their area into the Municipality and as such further area was included in the Municipality. Presently the total Municipal land area of the ULB is 4.55 Sq. K. m with a population of 36124 as per census report of 2011 and presently the ULB is being guided and performing it's work under B.M. Act. 1993."

Since then the ULB has been rendering basic Municipal service to its citizens with optimistic zeal, resulting in construction of roads, drains, electrification of streetlight and providing pure drinking water. With the increase in population and constructive approach towards urbanization of the area, furthermore developmental activates have become necessity. Construction of drains, roads, electrification in the slum area and lifting of the economic status of the slum dwells especially B.P.L. population which stands at 3475 families as generation of employment through S.H.G. and other means have become a dire necessity for achieving better financial health, U.L.B. income oriented schemes i.e. constriction of guest houses, market complex etc have become inevitable.

#### **Physical Features:**

#### Climate

A highly humid atmosphere and abundant rains characterize the climate of this district, with the temperature being seldom excessive. The Period from June to Beginning of October is southwest monsoon season. October to mid-November constitutes post monsoon season. Cold season being November to February and hot season being March to May. January is the coldest month with temperature varying between 10.4°C to 24.1°C, April is the hottest month with mean daily maximum of 32.5°C and mean daily minimum of 20.2°C. Lowest temperature up to 3.9°C and maximum temperature up to 39.9°C have been recorded. The atmosphere is highly humid throughout the year except February to May when relative humidity is as less as 50 to 70%.

#### Rainfall

Average annual rainfall in the district is 3,201.3 mm. The rainfall generally increases from the south-west to the north-east. About 70% of the annual rainfall is received during the southwest monsoon season, June being the rainiest month. On an average there are about 102 rainy days with records of more than 400 mm rainfall in 24 hours.

#### > Soil

Cooch Behar is essentially a flat country with a slight south-eastern slope along which the main rivers of the district flow. Most of the high lands appertain to Sitai area and most of the low lands lie in Dinhata area. The soil is alluvial of very recent formation. It is mostly sandy and loose. The surface soil is loam and hardly any good clay is found. The rivers flow in a slanting course from north-west to south-east. Six river systems cut through the district flowing in a south-easterly direction. From the west to east these are: the Tista system, Jaldhaka system, Torsa, Kaljani, Raidak and Gadadhar system.

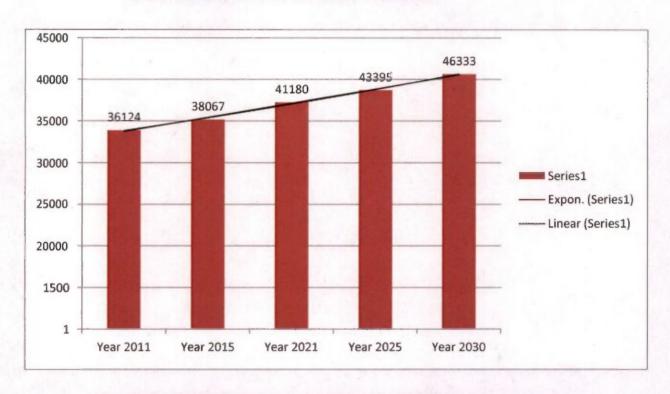
#### > Flora and Fauna:

The flora here constitutes among others - palms, bamboos, creepers, ferns, <u>orchids</u>, aquatic plants, fungi, timber, grass, vegetable, fruit trees, etc.

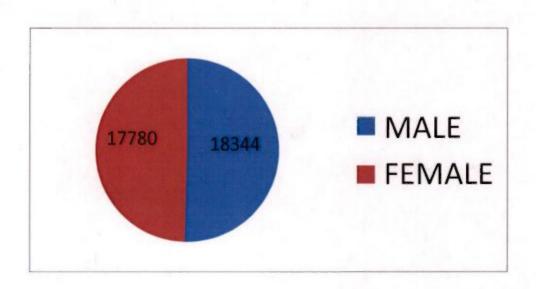
#### **Demographic Profile**

As of 2011 India census, Dinhata had a population of 36124. Males constitute 50.78% of the population and females 49.22%. Dinhata has an average literacy rate of 85.87%, higher than the national average of 74.04%: male literacy is 92.00%, and female literacy is 79.74%. In Dinhata 7.87% of the population is under 6 years of age. The population in the year 2011 has reached to 36124 which are calculated at 1.32% of growth per annum.





MALE & FEMALE POPULATION RATIO OF THE POPULATION



#### **Key Resources**

Dinhata Municipality most investment in infrastructure has been publicly funded. The current total infrastructure spending is still financed by governments or public utilities, such as, Municipal Affairs Department, West Bengal State Electricity Board; Public Works Department; West Bengal Pollution Control Board etc. by utilizing their own resources.

#### **Economic Activities**

Traditionally, in Dinhata Municipality most investment in infrastructure has been publicly funded. The current total infrastructure spending is still financed by governments or public utilities, such as, Municipal Affairs Department, West Bengal State Electricity Board; Public Works Department; West Bengal Pollution Control Board etc. by utilizing their own resources.

The other service providers are various commercial banks, post and telecommunication offices, hospitals and health care facilities including Office of Malaria Prevention Centre, charitable dispensaries, medicine shops, West Bengal National Volunteer Force, pathological centers, office of sub-inspector of primary school, provision of supply of dairy milk, rationing office, ration shops, grocery shops, shops for other essential commodities and products, training facilities for police, police out posts, amusement facilities, hotels and so on. The local transport is being served by private sector either by bus or by local vans or rickshaws. In addition to that there are many small-scale enterprises doing business on wood, steel, biri binding, sugar-candy, bakery etc.

The Municipality has 31 primary schools including 17 private primary schools, 1 secondary schools, 8 higher secondary schools, 5 S.S.K School and 2 libraries. The Municipality is in close proximity to Dinhata College which are renowned major hubs for education and training.

#### **Occupational Profile**

#### Year of establishment of Municipality

The Dinhata Municipality was established in the year 1981 within the district of Coochbehar. This Municipality is situated at a distance of 25 km South East of District town Cooch Behar. The Dinhata Railway Sation is the nearest station which is situated within Dinhata Municipal area.

#### **Administrative Boundaries**

The area is bounded on the east, south, north and west by the Gram Panchyat area and on the north by the District Town Cooch

#### Linkage of Rail, Road, Port & Air

The Dinhata Municipality is 700 km away from Kolkata, and can be accessed either by road or railway transport. By road it will take time 18 hours and by train it will take time 13 hours.

#### **Demographic Growth & Population Projection**

As of 2001 India census, Municipality had a population of 34273 Males constitute 50.91% of the population and females 49.09%. Municipality has an average literacy rate of 87.20%, higher than the national average of 59.5%: male literacy is 92% and, female literacy is 82.20%. In Municipality, 6.96% of the population is under 4 years of age.

#### **Demographic Data for Dinhata Municipality**

Year	Population	Area	Density	% Growth 81-91			
		(Sq. km)	(Pop/Sq. km)	DINHATA	кмс	West Bengal	India
2001	34273	4.55	7532	1.32	20.45	24.77	23.52
2011	36124				2011		
2021		Source : F	Percentage of grow	th rate - cer	nsus 2011	L	

#### Milstones:

#### **Ambulance Facility:**

This Municipality is providing Ambulance facility for carrying patients to Hospital within and outside Municipality area.

**Health Service :** For the benefit of down trodden & weaker section of our society this Corporation has established Health units are as follows:—

4 Health sub-Centre

# Water Supply provided by PHE Dte.

In existing water supply system of Municipality town, water supply is provided by the PHE Dte. The infrastructure partly available with Dinhata Municipality includes deep tube wells and pipe-lines including two reservoir.

- Citizen Charter : Followed
- Birth & Death Certificate computerization system: followed
- Tax collection computerization system : on progress
- Store computerization system : On progress
- 80% increase in own source revenue: Followed

# **HFAPoA and Prodhan Mantri Awas Yojana** (Housing for All)

To give pucca house for every family is currently on the global agenda. One of the Millennium Development Goals (MDGs) is to 'achieve significant improvement in the lives of slum dwellers, by 2022. Similar goals are set forth by Pradhan Mantri Awas Yojana within year 2022, to create pucca house for every family.

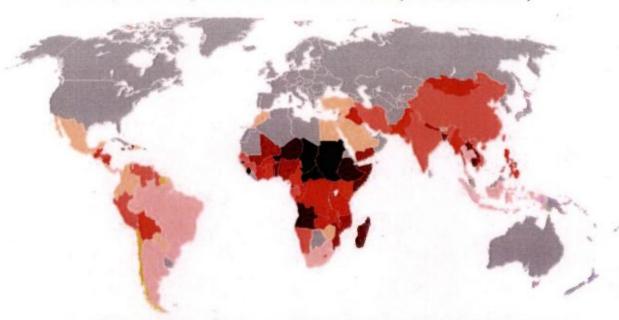
ULB undertake a demand survey through suitable means for assessing the actual demand of housing. While validating demand survey, Cities consider possible temporary migration from rural areas to the city just to take advantage of housing scheme and exclude such migrants from list of beneficiaries. On the basis of demand survey and other available data, cities prepare Housing for All Plan of Action (HFAPoA). HFAPoA contain the demand of housing by eligible beneficiaries in the city along with the interventions selected out of four verticals. The information regarding beneficiaries is collected by ULB in suitable. While preparing HFAPoA, ULB and Implementing Agencies also consider the affordable housing stock already available in the city as Census data suggests that large number of houses are vacant.

Bank account number and Aadhaar number/Voter ID card/any other unique identification details of intended beneficiaries or a certificate of house ownership from Revenue Authority of beneficiary's native district integrate in the data base of HFAPoA for avoiding duplication of benefit to one individual family. Beneficiaries is validated by ULBs thereby ensuring their eligibility at the time of preparation of the projects and approval of projects.

On the basis of HFAPoA, States/Cities subsequently prepare the Annual Implementation Plans (AIPs) dividing the task upto 2022 in view of the availability of resources and priority. For larger cities, HFAPoA and AIPs is prepared at sub-city (ward/zone etc.) level with the approval of concerned State/UT Government. The result of demand survey, draft HFAPoA and draft AIP is discussed with the local representatives including MLAs and MPs of that area so that their views are adequately factored in while finalising the plans and beneficiary list.

Cities which have already prepared Slum Free City Plan of Action (SFCPoA) or any other housing plan with data on housing, utilise the existing plan and data for preparing "Housing for All Plan of Action" (HFAPoA). Houses constructed under various schemes should be accounted for while preparing HFAPoA

# Urban Population Living in Slums and the Indian Scenario (source: UN-HABITAT)



0-10% 10-20% 20-30% 30-40% 40-50% 50-60% 60-70% 70-80% 80-90% 90-100%

The preparation of HFAPoA broadly involve Slum Development/Rehabilitation Plans based on

- Survey of all slums notified and non-notified;
- Mapping of slums using the state-of-art technology;
- c. Integration of geo-spatial and socio-economic data; and
- d. Identification of development model proposed for each slum.
  - Base maps to an appropriate scale would be a pre-requisite for the preparation of Slum Development Plan/Slum-free City Plan. States/UTs may need to proceed in the following steps for the preparation of Slum-free City Plans.
  - Securing CARTOSAT II/latest satellite images from NRSC/ISRO and preparation of base maps for the whole city and its fringes using the images;
  - 3. Identification and inventory of all slum clusters of all descriptions in the urban agglomeration with the help of satellite image and other available data;
  - Inventory of all possible vacant lands in each zone of the urban agglomeration that could be used for slum development/ rehabilitation development purposes;
  - 5. Development of Slum Map of every slum within the city and its fringes using GIS with CARTOSAT II images, ground level spatial data collected through total station survey, collating spatial information with respect to plot boundaries, network of basic infrastructure like roads, sewerage, storm drainage and water lines, etc and superimposing this on the satellite image and importing them into GIS platform as the first step towards the preparation of Slum Development Plans and Slum Free City Plan.
  - 6. This may be undertaken with the help of technical partners of NRSC/ ISRO/other technical institutions.
  - 7. Identification and engagement of Lead NGO/CBO to guide and anchor community mobilization for the purpose of slum survey, (May be more than one NGO/CBO in different slum zones) of the city. These Lead NGOs/CBOs should also be associated in slum survey operations and dialogues for preparation of slum level development plans;
  - 8. Conduct of Slum Survey based on the detailed formats (with or without changes) prepared by the Ministry of Housing & Urban Poverty Alleviation with the help of National Buildings Organization (NBO) after due training of trainers, training of survey personnel /canvassers and canvassing. It would be helpful for community mobilization to pick as many canvassers from the sourced slum or nearby slum pockets;
  - 9. Collection of bio-metric identification data of slum dwellers based on the above survey (subject to guidelines issued by Unique Identity Authority of India (UIDAI));

- 10. Entry of data from Slum Surveys in the web-enabled MIS application (to be provided by Ministry of HUPA), compilation and collation of data, preparation of Slum-wise, City and State Slum Survey Database and Baseline Reports. The MIS will assist in developing a robust Slum and Slum Households Information System. (Guidelines and software for development of the MIS will be issued by the Ministry of HUPA);
- 11. Integration of Slum MIS with GIS Maps to enable the preparation of GIS-enabled Slum Information System that is to be used for the preparation of meaningful Slum Development Plans and Slum-free City Plan using a city-wide/zone-based approach.(Guidelines and software for development of GIS platform and its integration with the MIS will be issued by the Ministry of HUPA);

#### **Introduction to Prodhan Mantri Awas Yojana (PMAY)**

Pradhan Mantri Awas Yojana (PMAY), a path breaking scheme for the slum dwellers and	
urban poor envisages a 'Pucca house to every family' through encouraging States to tackle	
the problem of slums in a holistic manner. It calls for a multi-pronged approach focusing on:	
☐ Bringing existing slums within the formal system and enabling them to avail of the	
same level of basic amenities as the rest of the town.	
$\hfill\square$ Redressing the failures of the formal system that lie behind the creation of slums.	
☐ Tackling the shortages of urban land and housing that keep shelter out of reach of	
the urban poor and force them to resort to extra-legal solutions in a bid to retain their	
sources of livelihood and employment.	
☐ Enactment of a set of reforms at the state and city level related to inclusive	
planning, regulation and financing, which would ensure that adequate fresh housing	
stock and services get created on an ongoing basis to address both current and future	
needs of cities.	
☐ An integrated approach covering shelter, services and livelihoods for poor slum communities.	

The duration of Pradhan Mantri Awas Yojana [PMAY]
2015 TO 2022

#### Eligible Components of the PMAY:

#### **Allotment of Houses**

Allotment of dwelling units will be in the name of the female member of the . Alternatively, it can be allotted in the name of husband and wife jointly. Ownership of land required for every Beneficiary.

A EWS beneficiary family will comprise husband, wife and unmarried children.

The beneficiary family should not own a pucca house (an all weather dwelling unit)

either in his/her name or in the name of any member of his/her family in any part of India to be eligible to receive central assistance under the mission.

EWS households are defined as households having an annual income up to Rs.3,00,000 (Rupees Three Lakhs). States/UTs shall have the flexibility to redefine the annual income criteria as per local conditions in consultation with the Centre.

Following infrastructure will be considered for support under PMAY:

- 1. Water connection
- 2. Toilet facilities
- 3. 24 x 7 Electric facilities
- 4. Roads

#### **Need for Projects**

This development project models will give benefits in the city . One of the key objectives of developing the Projects is to incentivize innovation and encourage new approaches and solutions that can demonstrably improve the quality and quantity of shelter and services for the poor.

#### Such innovation could encompass:

	Projects	with	strong	community	participa	ation i	.e. Slun	n upg	radation/
	redevelop	ment p	rojects in	itiated/spearh	eaded by	the co	ommunity;	or wi	ith their
	demonstr	able inve	olvement a	and participat	ion in desig	gn, planr	ning and in	nplemen	tation
	New mo	dels of	public-pr	ivate partner	ships whe	reby the	e private	sector	can be
	encourage	ed to tak	ke up affor	dable housing	for the EV	WS/LIG.			
	Innova	itions in	planning,	demonstratin	g integrate	d liveliho	ods, shelt	er and s	ervices; o
conv	ergence.								

Innovative or cost effective and green building design and technologies.
Financial innovations in delivering the city/state wide programme.

#### **Aims and Objectives**

#### **Vision**

The mission seeks to address the housing requirement of urban poor including slum dwellers through following programme verticals:

- Slum rehabilitation of Slum Dwellers with participation of private developers using land as a resource
- Promotion of Affordable Housing for weaker section through credit linked subsidy
- Affordable Housing in Partnership with Public & Private sectors
- Subsidy for beneficiary-led individual house construction

#### **Objectives**

The project has been designed keeping in mind the following objectives.

	Integrated development of all existing slums, notified or non-notified, i.e., development of
	infrastructure and housing in the slums/rehabilitation colonies for the slum
	dwellers/urban poor, including rental housing.
	Development/improvement/maintenance of basic services to the urban poor, including
	water supply, sewerage, drainage, solid waste management, approach and internal road,
	street lighting.
	The Creation of affordable housing stock, including rental housing with the provision of civic
	infrastructure and services, on ownership.
Slum	Encouraging Public Private Partnership by having pay and use toilets and educate the

#### **State PMAY Mission Director**

The Nodal Ministry and National Mission Directorate is Ministry of Housing & Urban Poverty Alleviation, Government of India.

The Nodal Department for West Bengal is Municipal Affairs Dept. (M.A. Department), Government of West Bengal. The state level Nodal Agency is State Urban Development Agency (SUDA) under M.A. Department. State Urban Development Agency was set up in 1991 with a view to ensuring proper

implementation and monitoring of the centrally assisted programmes for generating employment
opportunities and alleviation of poverty throughout the State. SUDA is a Society registered
under the West Bengal Societies Registration Act, 1961.
Funding Pottorn of DMAV
Funding Pattern of PMAY
Funding pattern for PMAY(Housing for all)
☐ Central share 1.5 LAKHS of total cost of dwelling unit
☐ Beneficiary share 0 .25 LAKHS of total cost of dwelling unit
☐ State share rest of total cost of dwelling unit
☐ State + ULB bear the cost of infrastructure
□ State share for infrastructure to be minimum 5%
□ ULB share for infrastructure to be minimum 5%
□ Cost of infrastructure 10 % of sum total cost of dwelling unit
Approvals & Release of Funds
☐ Releases and approvals to be on the basis of DPRs which need to be submitted with approval of State Level Sanctioning and Monitoring Committee
☐ Innovative projects to be considered for sanction even in the preparatory stage.
☐ Central Funds to be released in three installments to the State Governments/SLNA; central assistance under different components will be released to the state / UTs after the approval of CSMC and with concurrence of the integrated Financial Division of the Ministry. Central share would be released in three installment of 40%,40% and 20% each.
통점 - Emilia - Bullet (1985년 1985년 1985년 - 1985년 1985년 1985년 1986년 1986년 1986년 1986년 1986년 1986년 1986년 1986년 19

# Project Cost and Financing Strategy For Dwelling Unit

Total no of Dwelling unit = 715 Nos

Rate per Dwelling unit = 3.68 Lakhs

Total Cost of Dwelling unit = 715 x 3.68 = 2631.20 Lakhs

Central Share = 715 x 1.5 Lakhs = 1072.50 Lakhs

State Share = 715 x 1.93 Lakhs = 1379.95 Lakhs

Beneficiary Share = 715 x 0.25 Lakhs = 178.75 Lakhs

ULB Share = NIL

### For Infrastructure

10 % of total Dwelling unit cost = 2631.20 Lakhs x 10% = 263.12 Lakhs

Central Share = NIL

State Share = 50% x 263.12 Lakhs = 131.56 Lakhs

Beneficiary Share = NIL

ULB Share = 50% x 263.12 Lakhs = 131.56 Lakhs

The total project cost will be 2894.32 lakhs

Out of these 2894.32 Lakhs is the cost of Housing Infrastructure. The following table shows the share of cost between housing infrastructure & Physical Infrastructure.

Table: Cost Break up between Housing & Infrastructure

SINo.	Component	Cost on Lakhs	
1.	Housing Cost(715)Dwelling Units)	2631.20	
2.	Infrastructure Cost	263.12	
	Total	2894.32	

#### Materials of construction:

PCC (1:3:6) for foundation
RCC M-20 for substructure & superstructure (Column, Beam, Slab)
HYSD Steel
1st Class Brick Masonry
1:6 (Cement: Sand) plaster - 10 mm on soffit of beam & slab, 15 mm on internal walls & 20 mm on
external walls
IPS flooring

### **Definition of Slum for Housing**

Different definitions of a slum exist in different statutes and in urban poverty literature. For the purpose of HOUSING SCHEME, it is proposed to adopt the definition given in the 2001 Census, which is as follows:

- a. All areas notified as 'Slum' by State/Local Government and UT Administration under any Act;
- All areas recognized as 'Slum' by State/Local Government and UT Administration, which have not been formally notified as slum under any Act;

**Slum'** or **Slum** Area'— is a compact settlement of at least 20 households (For NE & Special Category States it is 10-15 households) with a collection of poorly built tenements, mostly of temporary nature, crowded together usually with inadequate sanitary and drinking water facilities in unhygienic conditions.

## **Situation Appraisal**

The people living in the slums mostly have kutcha (10) and semi-pucca (186) housing. In certain cases where pucca housing is available, they are usually in dilapidated condition. The kutcha houses are in very poor condition and require extensive repairs. Most of the houses have tiles on roof. While during the survey some of the houses have been noted to be in average condition, the quality of these houses is also speedily deteriorating.

## **Proposed Intervention**

In line with the vision to **`housing for all'**, an integrated housing programme is proposed to be implemented. The target will be all the slum /Non Slum dwellers in the pocket.

#### **Building Plan**

The buildings are proposed to cover an area of approximate 32 Sq.mt along with provision of 2 rooms, kitchen and sanitation facility. The layout, size and type design of housing dwelling units depends on the local conditions and the preferences of the beneficiary. The houses, has been designed in accordance with the desire of the beneficiaries, keeping in view the climatic conditions and the need to provide ample space, kitchen,

ventilation, sanitary facilities, etc. and the community perceptions, preferences and cultural attitudes.

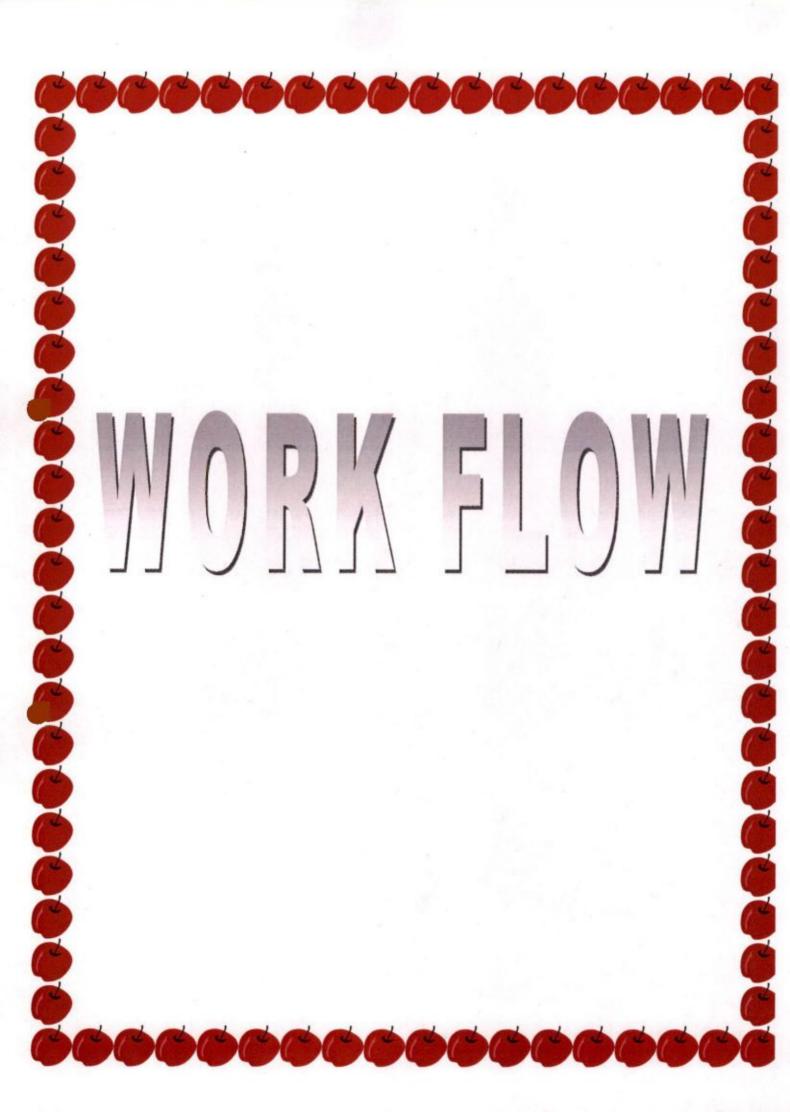
In line with the scheme, carpet area of the house will be not less than 25 sq. mts and preferably two room accommodation plus kitchen and toilet should be constructed.

# **Compliance with Municipal Bye laws**

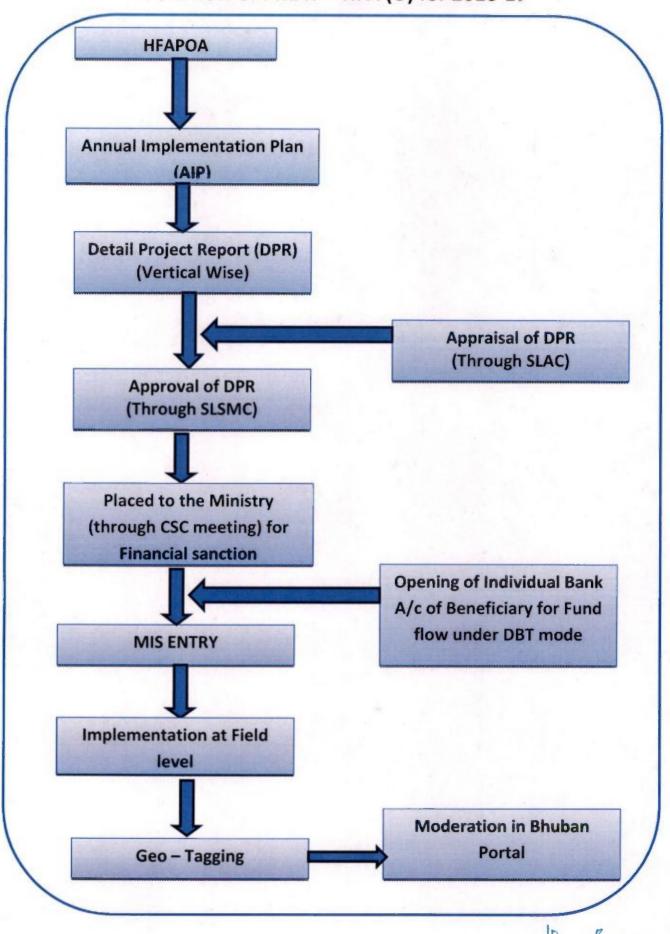
All designs & drawings are created keeping in line with the municipal bye laws.

B	uild	ing material
		PCC (1:3:6) for foundation
		RCC M-20 for substructure & superstructure (Column, Beam, Slab)
		HYSD Steel
		1st class Brick Masonry
		1:6 (Cement: Sand) plaster - 10 mm on soffit of beam & slab, 15 mm on internal walls & 20 mm on
	•	external walls
		IPS flooring
C		dunal Pasing
2	truc	tural Design
		Following are the general considerations in the analysis/design.
		For all structural elements, M20 grade concrete and Fe 415 grade of steel is used.
		Plinth beams passing through columns are provided as tie beams.
		Pedestals are proposed up to ground level.
		Beam Centre-line dimensions are followed for analysis and design.
		For all the building, walls of 250 mm and 125mm thick with 20 mm External plaster and 12 mm thick
	j	nternal plaster are considered.
		Seismic loads are considered acting in the horizontal direction along either of the two principal directions.
D	esig	ın data
		Live load: 2.0 kN/m2 at typical floor
		1.5 kN/m2 on terrace (With Access): 0.75 kN/m2 on terrace (without Access)
		Floor finish $50\text{mm} (0.05*24) = : 1.2 \text{ kN/m2}$
		Ceiling plaster 12mm (0.012*20.8): 0.25 kN/m2
		Partition walls (Wherever Necessary): 1.0 kN/m2
		Terrace finish: 1.5 kN/m2
		Earthquake load: As per IS-1893 (Part 1) - 2002
		Depth of foundation below ground: ,0.7 m

Re	fere	ence codes:
		IS 456: 2000 - Code of practice -Plain and Reinforced concrete.
		IS:1893:2002 - Criteria for Earthquake resistant design of structures(Part-1)
		IS: 13920: 1993 - Ductile detailing of Reinforced concrete structures subjected to seismic forces.
		SP: 34 - Hand Book on Concrete Reinforcement and Detailing.
		S: 875: 1987 - Code of practice for design loads (other than earthquake) for buildings and
		structures. (Part-2)
		NBC:2005
		Unf.
		Chairman Dinhata Municipality



# Work flow of PMAY - HFA (U) for 2016-17





#### Status of Slums under Municipality

i. As per the available data, the total number of people living in slums amounts to 17012

covering an area of 1.47 sq.km. Thus more than half of Municipality spopulation resides in slums, squatters and other poor settlements. Their contribution to town seconomy has been also been growing over the period.

ii. In the absence of a focused program and in a background of ever-increasing urbanisation, the slum dwellers continue to be deprived of access to basic services, socio- economic needs. The problems are multiplied by increasing migration. It is necessary, therefore, to develop clear-cut strategies, Programmes and action plans to provide the basic Services to the Urban Poor.

iii. Municipality is basically a town and has been having substantial industrial and economic growth over the years. This has resulted in substantial growth in population triggered of by substantial migration. Continued influxes of migrants have resulted in mushrooming of slums and squatter settlements. Quality of life has thus suffered and the gaps between the demand and supply of essential services and other infrastructures have widened many fold.

iv. Slum settlements have multiplied over decades and the living conditions of the poor have not improved. Environmental decline, vehicular pollution, inadequate basic services and infrastructure in the poor settlements hit the poor hardest. Slums are scattered across the town occupying both private land and lands belonging to various public entities. However, they were neither adequate nor did they have proper ventilation or hygiene.

Lack of sufficient ventilation in the rooms, low and damp floor levels, congestion, want of proper drainage, and general unhygienic conditions from the characteristics common feature of these bustees. Privy accommodation in many cases is far too inadequate considering the number of the inmates. Through the service privies have been converted, but the numbers are not increased. Infect the slums found in Dinhata Municipal area.

 Firstly slums that grew up in the own lands of the dwellers but have no civic amenities, which are basically found in the listed 33 slums.

#### **Slum Infrastructure Improvement Plan**

The development objectives are:

- Ensure basic infrastructure services to all slums to provide better quality of life by giving emphasison water supply and sanitation.
- Ensure maintenance of the asset created locally by ensuring collection of user charges locally and to enhance community participation.
- · E nsure regular water supply and safe drinking water.
- To improve drainage system removing water logging in the slum.
- To ens ure timely disposal of garbage of the slum.
  - To p rovide housing for the dwellers of the slum.
  - To p rovide street light facilities in the slum area.
  - To pro vide road, community bathroom, community toilet and community
  - To ensevakendra. U r ure economic upliftment

	The second	<b>Town Level Nun</b>	nber of notified an	d non-notified slu	ms	
Town	No.of	No.ofNotified	No.ofNon-	%ProportionofSlums		
	Slums	Slums	NotifiedSlums	No.ofNotified Slums	No.ofNon- NotifiedSlums	
Municipalit	y 33	0	33	0%	100%	

#### Key Findings-Slums under Municipality:

#### Sanitation:

This is one of the most important services to be provided in the slum. Most of slum dwellers use community latrine.

#### Drainage system:

In this slum there is insufficient drainage network. These areas are generally low and having water logging problems. Drainage network with in the slum is to be designed. This system is to be connected to the main drain network of the ULB. Thus in most cases drainage system will not be effective without this development.

Most households, mainly in the added areas, have made kaccha out lets from their premises that permit waste water to flow out into the street. All the kaccha and pucca drains are connected with approach drain. Most of the drains are filled with was tematerials of the slum. As a result, the situation becomes even worse during the monsoons. Most of the drains are in overflow and water logged in slum areas.

Slums of Municipality have both type of drainage system i.e. kaccha and pucca.

#### Solid waste management:

There is door to door waste collection in this municipal are a as well as slum areas. BWMC held meeting for the campaigning of the system. Proposal for solid wastes collection has taken in all over the municipal area as well as in the slums.

# List of slums under Dinhata Municipality:

SI.N o	Slum Code No	Name of the Slum	Location/Address	Ward No	Area of Slum (in sq.km.)
1	20001	BADIATARI BASTI	BADIATARI	1	0.070
2	20002	SARBAHARA CLUB ROAD BASTI	SARBAHARA CLUB ROAD	1	0.020
3	20003	BARANACHINA BASTI	BARANACHINA	1	0.050
4	20004	BURNING GHAT ROAD BASTI	BURNING GHAT ROAD	2	0.050
5	20005	JALKHOA COLONY BASTI	JALKHOA COLONY	2	0.080
6	20006	MADAN MOHAN PARA BASTI	MADAN MOHAN PARA	3	0.010
7	20007	MODAK PARA BASTI	MODAK PARA	3	0.040
8	20008	NETAJI CLUB BASTI	NETAJI CLUB	4	0.020
9	20009	CHOTO SITALABARI BASTI	CHOTO SITALABARI	4	0.060
10	20010	BASTALA BASTI	BASTALA	5	0.050
11	20011	GODHULI BAZAR BASTI	GODHULI BAZAR	6	0.020
12	20012	NUTAN BASTI	NUTAN	7	0.020
13	20013	KABARTHAN BASTI	KABARTHAN	7	0.030
14	20014	HUCCA PATTY BASTI	HUCCA PATTY	16	0.070
15	20015	SARADA SCHOOL BASTI	SARADA SCHOOL	16	0.020
16	20016	KASAIPATTY BASTI	KASAIPATTY	8	0.080
17	20017	RICKSHOW PATTY BASTI	RICKSHOW PATTY	16	0.060
18	20018	KHOAR PATTY BASTI	KHOAR PATTY	8	0.010
19	20019	SAHA PALLY BASTI	SAHA PALLY	8	0.020
20	20020	GOPAL NAGAR COLONY BASTI	GOPAL NAGAR COLONY	9	0.080
21	20021	PAUL PATTY BASTI	PAUL PATTY	10	0.010
22	20022	DOLABARI BASTI	DOLABARI	10	0.040
23	20023	BALARAMPUR ROAD BASTI	BALARAMPUR ROAD	11	0.070
24	20024	SARADA PALLY BASTI	SARADA PALLY	11	0.090
25	20025	MURI PATTY BASTI	MURI PATTY	12	0.070

26	20026	BHAGNI BASTI	BHAGNI	12	0.030
27	20027	NAYA PARA BASTI	NAYA PARA	12	0.030
28	20028	STATION PARA ROAD BASTI	STATION PARA ROAD	13	0.020
29	20029	JHUNJHUN PATTTY BASTI	JHUNJHUN PATTY	13	0.050
30	20030	BOUBAZAR BASTI	BOUBAZAR	14	0.050
31	20031	SOULRMARI BASTI	SOULRMARI	15	0.060
32	20032	JHURIPARA BASTI	JHURIPARA	15	0.040
33	20033	C.T.R.I BASTI	C.T.R.I	15	0.030

# List of Slum for 2016-17:

SI. No	Name of the Siums	Status	Land	Age in years	Railway Station	Status of Housings	Road Status	Habitation pattern
1	Badiatari Basti Slum No- 01	The condition of living in the slum is unhygieni c	Land belongs to the slum dweller	19	The Dinhata Railway Station is 2.50 kms away	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/til es on roof	Majority portion of roads are damaged	Habitation pattern in the slums is congested with insufficien t open space
2	Sarbahara Club Road Basti Slum No- 02	The condition of living in the slum is unhygieni c	Land belongs to the slum dweller s	19	The Dinhata Railway Station is 2.80 kms away	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/til es on roof	Majority portion of roads are damaged	Habitation pattern in the slums is congested with insufficient open space
3	Baranachina Basti Slum No- 03	The condition of living in the slum is unhygieni	Land belongs to the slum dweller s	19	The Dinhata Railway Station is 2.50 kms away	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/til es on roof	Majority portion of roads are damaged	Habitation pattern in the slums is congeste with insufficient open space
4	Burning Ghat Road Basti Slum No- 04	The condition of living in the slum is unhygieni c	Land belongs to the slum dweller s	19	The Dinhata Railway Station is 2.30 kms away	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/til es on roof	Majority portion of roads are damaged	Habitation pattern in the slums is congested with insufficient open space
5	Jaikhoa Colony Basti Sium No- 05	The condition of living in the slum is unhygienic	Land belongs to the slum dwellers	25	The Dinhata Railway Station is 2.10 kms away	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are damaged.	Habitation pattern in the slums is congested with insufficient open space

6	Madan Mohan Para Basti Slum No- 06	The condition of living in the slum is unhygieni c	Land belongs to the slum dweller s	25	The Dinhata Railway Station is 2.00 kms away	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/til es on roof	Majority portion of roads are damaged	Habitation pattern in the slums is congested with insufficien t open space
7	Modak Para Basti Slum No- 07	The condition of living in the slum is unhygieni c	Land belongs to the slum dweller s	25	The Dinhata Railway Station is 1.50 kms away	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/til es on roof	Majority portion of roads are damaged	Habitation pattern in the slums is congested with insufficien t open space
8	Netaji Club Basti Slum No- 08	The condition of living in the slum is unhygieni c	Land belongs to the slum dweller s	25	The Dinhata Railway Station is 1.25 kms away	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/til es on roof	Majority portion of roads are damaged	Habitation pattern in the slums is congested with insufficien t open space
9	Choto Sitalabari Basti Slum No- 09	The condition of living in the slum is unhygieni c	Land belongs to the slum dweller s	25	The Dinhata Railway Station is 1.00 kms away	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/til es on roof	Majority portion of roads are damaged	Habitation pattern in the slums is congested with insufficien t open space
10	Bashtala Basti Slum No- 10	The condition of living in the slum is unhygieni c	Land belongs to the slum dweller s	25	The Dinhata Railway Station is 1.00 kms away	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/til es on roof	Majority portion of roads are damaged	Habitation pattern in the slums is congested with insufficien t open space

11	Godhuli Bazar Basti Slum No- 11	The condition of living in the slum is unhygienic	Land belongs to the slum dwellers	25	The Dinhata Railway Station is 2.00 kms away	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are damaged.	Habitation pattern in the slums is congested with insufficient open space
12	Nutan Basti Slum No- 12	The condition of living in the slum is unhygienic	Land belongs to the slum dwellers	25	The Dinhata Railway Station is 3.00 kms away	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are damaged.	Habitation pattern in the slums is congested with insufficient open space
13	Kabarthan Basti Slum No- 13	The condition of living in the slum is unhygienic	Land belongs to the slum dwellers	25	The Dinhata Railway Station is 3.50 kms away	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are damaged.	Habitation pattern in the slums is congested with insufficient open space
14	Hucca Patty Basti Slum No- 14	The condition of living in the slum is unhygienic	Land belongs to the slum dwellers	19	The Dinhata Railway Station is 4.00 kms away	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are damaged.	Habitation pattern in the slums is congested with insufficient open space
15	Sarada School Basti Slum No- 15	The condition of living in the slum is unhygienic	Land belongs to the slum dwellers	19	The Dinhata Railway Station is 3.80 kms away	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are damaged.	Habitation pattern in the slums is congested with insufficient open space

16	Kasai Patty Basti Slum No- 16	The condition of living in the slum is unhygienic	Land belongs to the slum dwellers	19	The Dinhata Railway Station is 3.50 kms away	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are damaged.	Habitation pattern in the slums is congested with insufficient open space
17	Rickshaw Patty Basti Slum No- 17	The condition of living in the slum is unhygienic	Land belongs to the slum dwellers	19	The Dinhata Railway Station is 3.00 kms away	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are damaged.	Habitation pattern in the slums is congested with insufficient open space
18	Khoar Patty Basti Slum No- 18	The condition of living in the slum is unhygienic	Land belongs to the slum dwellers	19	The Dinhata Railway Station is 2.50 kms away	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are damaged.	Habitation pattern in the slums is congested with insufficient open space

19	Saha Pally Basti Slum No- 19	The condition of living in the slum is unhygienic	Land belongs to the slum dwellers	19	The Dinhata Railway Station is 2.00 kms away	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are damaged.	Habitation pattern in the slums is congested with insufficient open space
20	Gopal Nagar Colony Basti Slum No- 20	The condition of living in the slum is unhygienic	Land belongs to the slum dwellers	25	The Dinhata Railway Station is 1.50 kms away	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are damaged.	Habitation pattern in the slums is congested with insufficient open space

21	Paul Patty Basti Slum No- 21	The condition of living in the slum is unhygienic	Land belongs to the slum dwellers	25	The Dinhata Railway Station is 1.20 kms away	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are damaged.	Habitation pattern in the slums is congested with insufficient open space
22	Dola Bari Basti Sium No- 22	The condition of living in the slum is unhygienic	Land belongs to the slum dwellers	25	The Dinhata Railway Station is 1.00 kms away	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are damaged.	Habitation pattern in the slums is congested with insufficient open space
23	Balarampur Road Basti Slum No- 23	The condition of living in the slum is unhygienic	Land belongs to the slum dwellers	19	The Dinhata Railway Station is 1.00 kms away	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are damaged.	Habitation pattern in the slums is congested with insufficient open space
24	Sarada Pally Basti Sium No- 24	The condition of living in the slum is unhygienic	Land belongs to the slum dwellers	19	The Dinhata Railway Station is 0.700 kms away	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are damaged.	Habitation pattern in the slums is congested with insufficient open space
25	Muri Patty Basti Slum No- 25	The condition of living in the slum is unhygienic	Land belongs to the slum dwellers	19	The Dinhata Railway Station is 0.500 kms away	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are damaged.	Habitation pattern in the slums is congested with insufficient open space

26	Bhagni Basti Slum No- 26	The condition of living in the slum is unhygienic	Land belongs to the slum dwellers	19	The Dinhata Railway Station is 0.600 kms away	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are damaged.	Habitation pattern in the slums is congested with insufficient open space
27	Naya Para Basti Slum No- 27	The condition of living in the slum is unhygienic	Land belongs to the slum dwellers	19	The Dinhata Railway Station is 0.400 kms away	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are damaged.	Habitation pattern in the slums is congested with insufficient open space

28	Station Para Road Basti Slum No- 28	The condition of living in the slum is unhygienic	Land belongs to the slum dwellers	25	The Dinhata Railway Station is 0.100 kms away	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are damaged.	Habitation pattern in the slums is congested with insufficient open space
29	Juunjhun Patty Basti Slum No- 29	The condition of living in the slum is unhygienic	Land belongs to the slum dwellers	25	The Dinhata Railway Station is 0.200 kms away	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are damaged.	Habitation pattern in the slums is congested with insufficient open space
30	Boubazar Basti Slum No- 30	The condition of living in the slum is unhygienic	Land belongs to the slum dwellers	25	The Dinhata Railway Station is 1.00 kms away	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are damaged.	Habitation pattern in the slums is congested with insufficient open space

31	Soulmari Basti Slum No- 31	The condition of living in the slum is unhygienic	Land belongs to the slum dwellers	19	The Dinhata Railway Station is 1.500 kms away	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are damaged.	Habitation pattern in the slums is congested with insufficient open space
32	Jhuripara Basti Slum No- 32	The condition of living in the slum is unhygienic	Land belongs to the slum dwellers	19	The Dinhata Railway Station is 0.900 kms away	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are damaged.	Habitation pattern in the slums is congested with insufficient open space
33	C.T.R.I Basti Slum No- 33	The condition of living in the slum is unhygienic	Land belongs to the slum dwellers	19	The Dinhata Railway Station is 1.500 kms away	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are damaged.	Habitation pattern in the slums is congested with insufficient open space

## **Proposed Project:**

## Background

It is a path breaking approach being taken up by Central Govt., State Govt. and Municipality, as there are some need to embark on this project with the aim of evolving, demonstrating and establishing models that can thereafter be scaled with a key objective to incentives innovation and encourage new approaches and solutions that can demonstrably improve the quality and quantity of shelter and services for the poor.

## **Project Justification**

For the following reasons Dinhata Municipality selected the slums namely mentioned below as first project for preparation of DPR under HFAPoA (PMAY):

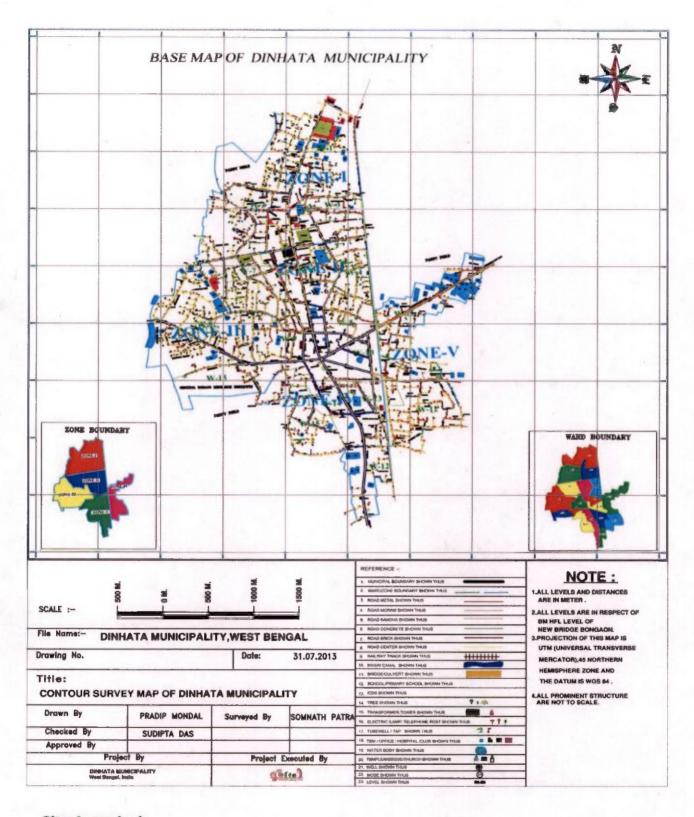
## List of non Slum for 2016-17:

SI No	Name of Non Slum	Status	Land	Age in years	Dinhata Railway Station	Status of Housing	Road Status	Habitation Pattern
1	College Para	The condition of living in the non-slum is not good.	Land belongs to the beneficiaries within the ULB	30	Dinhata Railway is 2.50 km away	Major population is living in Pucca, Semi Pucca house.	Majority portion of roads are Bitu. & CC roads.	Habitation pattern in the Non slums is congested with insufficient open space
2	Station Para	The condition of living in the non-slum is not good.	Land belongs to the beneficiaries within the ULB	20	Dinhata Railway is 0.500 km away	Major population is living in Pucca, Semi Pucca house.	Majority portion of roads are Bitu. & CC roads.	Habitation pattern in the Non slums is congested with insufficient open space
3	Sahebganj Road	The condition of living in the non-slum is not good.	Land belongs to the beneficiaries within the ULB	25	Dinhata Railway is 0.750 km away	Major population is living in Pucca, Semi Pucca house.	Majority portion of roads are Bitu. & CC roads.	Habitation pattern in the Non slums is congested with insufficient open space
4	Bow Bazar	The condition of living in the non- slum is not good.	Land belongs to the beneficiaries within the ULB	30	Dinhata Railway is 1.00 K.M away	Major population is living in Pucca, Semi Pucca house.	Majority portion of roads are Bitu. & CC roads.	Habitation pattern in the Non slums is congested with insufficient open space

The proposed PMAY project would address the existing problems in the slum which includes lack of basic physical infrastructure and environmental betterment

## **Site Location**

The site for the project slum site is at a distance of 2.00 km from the Station. The project slum is situated at crore area in Municipal area. Project slum location: Selected slums are demarked with coloured circle.



## **Site Appraisal**

- 1. Condition of the slum was also not very good and the area will be slum free area if it is approved.
- 2. More over C.I.C. & B.O.C. has also decided to take this slum as 1stPMAY Cluster project in the

town.

## **Existing Slums Details**

The environmental condition in the slums is poor. The slums lack basic civic amenities mainly drainage, thereby leading to water logging, mainly during rainy season. This has led to an unhygienic living condition in the slums. Most of the roads with in slums are brick paved or kutcha road. Though there are sufficient street lights available. Most of the population adopts unhygienic method for disposing their waste; there by causing huge damage to health that ultimately leads to significant loss of man-days of work among to the overall physical and social infrastructure is poor.

## **Project Land Particulars:**

SI.No	Name of the Slums	Ward No	Area of the Slum (Sq. km.	Age of the Slum (in Years)	Whether located in core Town/Town or Fringe area	Type of Area surrounding Slum	Is the slum Notified/ Declared	Ownership of Land where Slum is located
1	BADIATARI BASTI	1	0.070	19	core Town	Residential	Non- Notified	Land belongs to the beneficiaries within the ULB
2	SARBAHARA CLUB ROAD BASTI	1	0.020	19	Outside of core Town	Residential	Non- Notified	Land belongs to the beneficiaries within the ULB
3	BARANACHINA BASTI	1	0.050	19	Outside of core Town	Residential	Non- Notified	Land belongs to the beneficiaries within the ULB
4	BURNING GHAT ROAD BASTI	2	0.050	19	Outside of core Town	Residential	Non- Notified	Land belongs to the beneficiaries within the ULB
5	JALKHOA COLONY BASTI	2	0.080	25	Outside of core Town	Residential	Non- Notified	Land belongs to the beneficiaries within the ULB
6	MADAN MOHAN PARA BASTI	3	0.010	25	core Town	Residential	Non- Notified	Land belongs to the beneficiaries within the ULB
7	MODAK PARA BASTI	3	0.040	25	Outside of core Town	Residential	Non- Notified	Land belongs to the beneficiaries within the ULB
8	NETAJI CLUB BASTI	4	0.020	25	core Town	Residential	Non- Notified	Land belongs to the beneficiaries within the ULB
9	CHOTO SITALABARI BASTI	4	0.060	25	Outside of core Town	Residential	Non- Notified	Land belongs to the beneficiaries within the ULB

10	BASTALA BASTI	5	0.050	25	core Town	Residential	Non- Notified	Land belongs to the beneficiaries within the ULB
11	GODHULI BAZAR BASTI	6	0.020	25	core Town	Residential	Non- Notified	Land belongs to the beneficiaries within the ULB
12	NUTAN BASTI	7	0.020	25	core Town	Residential	Non- Notified	Land belongs to the beneficiaries within the ULB
13	KABARTHAN BASTI	7	0.030	25	core Town	Residential	Non- Notified	Land belongs to the beneficiaries within the ULB
14	HUCCA PATTY BASTI	16	0.070	19	core Town	Residential	Non- Notified	Land belongs to the beneficiaries within the ULB
15	SARADA SCHOOL BASTI	16	0.020	19	Outside of core Town	Residential	Non- Notified	Land belongs to the beneficiaries within the ULB
16	KASAIPATTY BASTI	8	0.080	19	Outside of core Town	Residential	Non- Notified	Land belongs to the beneficiaries within the ULB
17	RICKSHOW PATTY BASTI	16	0.060	19	core Town	Residential	Non- Notified	Land belongs to the beneficiaries within the ULB
18	KHOAR PATTY BASTI	8	0.010	19	core Town	Residential	Non- Notified	Land belongs to the beneficiaries within the ULB
19	SAHA PALLY BASTI	8	0.020	19	core Town	Residential	Non- Notified	Land belongs to the beneficiaries within the ULB
20	GOPAL NAGAR COLONY BASTI	9	0.080	25	Outside of core Town	Residential	Non- Notified	Land belongs to the beneficiaries withir the ULB
21	PAUL PATTY BASTI	10	0.010	25	Outside of core Town	Residential	Non- Notified	Land belongs to the beneficiaries within the ULB
22	DOLABARI BASTI	10	0.040	25	Outside of core Town	Residential	Non- Notified	Land belongs to the beneficiaries within the ULB
23	BALARAMPUR ROAD BASTI	11	0.070	19	core Town	Residential	Non- Notified	Land belongs to the beneficiaries within the ULB
24	SARADA PALLY BASTI	11	0.090	19	core Town	Residential	Non- Notified	Land belongs to the beneficiaries within the ULB
25	MURI PATTY BASTI	12	0.070	19	core Town	Residential	Non- Notified	Land belongs to the beneficiaries within the ULB
26	BHAGNI BASTI	12	0.030	19	core Town	Residential	Non- Notified	Land belongs to the beneficiaries within the ULB
27	NAYA PARA BASTI	12	0.030	19	core Town	Residential	Non- Notified	Land belongs to the beneficiaries within the ULB
28	STATION PARA ROAD BASTI	13	0.020	25	core Town	Residential	Non- Notified	Land belongs to the beneficiaries within the ULB
29	JHUNJHUN PATTTY BASTI	13	0.050	25	core Town	Residential	Non- Notified	Land belongs to the beneficiaries within the ULB

30	BOUBAZAR BASTI	14	0.050	25	core Town	Residential	Non- Notified	Land belongs to the beneficiaries within the ULB
31	SOULRMARI BASTI	15	0.060	19	core Town	Residential	Non- Notified	Land belongs to the beneficiaries within the ULB
32	JHURIPARA BASTI	15	0.040	19	core Town	Residential	Non- Notified	Land belongs to the beneficiaries within the ULB
33	C.T.R.I BASTI	15	0.030	19	core Town	Residential	Non- Notified	Land belongs to the beneficiaries within the ULB

## Migration

Maximum dwellers have migrated from rural areas due to lack of employment in agriculture sector. All household had migrated from rural to urban area. Majority of the population of this slum is living for more than 19 years in this slum. Hence, dwellers are now permanently depending on 25 nos slums and 11 nos Non slum. This justifies as a parameter on the importance of Slum for Insitu development.

## **Housing Status:**

Housing is the constituent of the social infrastructure of the economy. Like the other constituents, such as the system of education and health, housing also can either reduce or enhance the disparities in the society.

## House Type /Structure ( SLUM)

SI No.	Name of Slum	Semi Pucca	Kuchha	Total
1	BADIATARI BASTI	19	81	100
2	SARBAHARA CLUB ROAD BASTI	34	62	94
3	BARANACHINA BASTI	10	27	37
4	BURNING GHAT ROAD BASTI	25	09	34
5	JALKHOA COLONY BASTI	24	30	54
6	MADAN MOHAN PARA BASTI	32	44	76
7	MODAK PARA BASTI	22	70	92
8	NETAJI CLUB BASTI	14	31	45
9	CHOTO SITALABARI BASTI	57	116	173

10	BASTALA BASTI	13	118	131
11	GODHULI BAZAR BASTI	31	32	63
12	NUTAN BASTI	13	30	43
13	KABARTHAN BASTI	17	41	58
14	HUCCA PATTY BASTI	33	86	119
15	SARADA SCHOOL BASTI	22	25	47
16	KASAIPATTY BASTI	57	152	209
17	RICKSHOW PATTY BASTI	50	43	93
18	KHOAR PATTY BASTI	01	18	19
19	SAHA PALLY BASTI	64	16	80
20	GOPAL NAGAR COLONY BASTI	117	22	139
21	PAUL PATTY BASTI	08	09	17
22	DOLABARI BASTI	31	48	79
23	BALARAMPUR ROAD BASTI	09	26	35
24	SARADA PALLY BASTI	43	46	89
25	MURI PATTY BASTI	50	107	157
26	BHAGNI BASTI	38	16	54
27	NAYA PARA BASTI	05	57	62
28	STATION PARA ROAD BASTI	25	05	30
29	JHUNJHUN PATTTY BASTI	02	02	04
30	BOUBAZAR BASTI	43	24	67
31	SOULRMARI BASTI	69	12	81
32	JHURIPARA BASTI	62	05	67
33	C.T.R.I BASTI	28	12	40

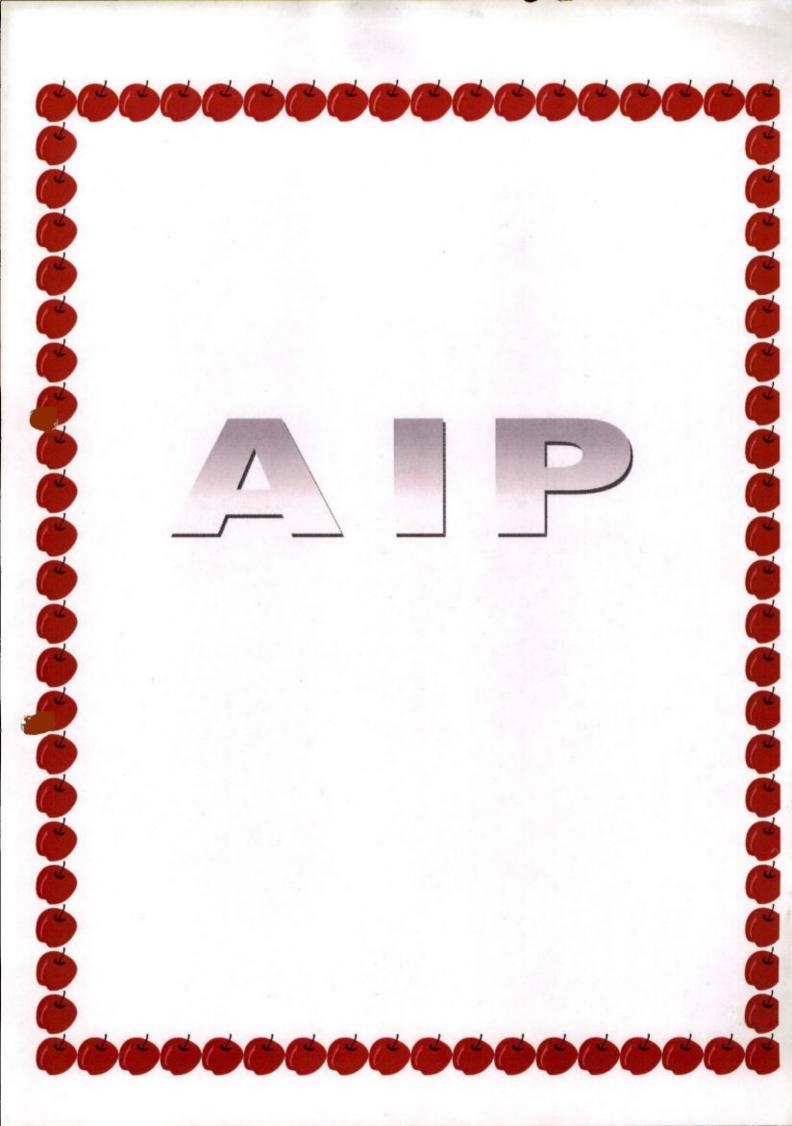
## House Type /Structure( Non Slum)

SI No.	Name of Non-Slum	Semi Pucca	Kuchha	Total
1	WARD NO. 1	42	50	92
2	WARD NO. 2	79	54	133
3	WARD NO. 3	5	2	7
4	WARD NO. 4	2	0	2
5	WARD NO. 5.	1	0	1
6	WARD NO. 6	24	46	70
7	WARD NO. 7	15	10	25
8	WARD NO. 8	27	25	52
9	WARD NO. 9	0	0	0
10	WARD NO. 10	17	29	46
11	WARD NO. 11	28	49	77
12	WARD NO. 12	2	5	7
13	WARD NO. 13	1	0	1
14	WARD NO. 14	0	4	4
15	WARD NO. 15	15	1	16
16	WARD NO. 16	0	0	0

<sup>\*\*</sup>Most of the dwelling units have mud flooring closely followed by cement flooring. Firewood is the major source of cooking fuel in majority of the slumhousehold.

## **Land Tenure status**

All of the existing households are on beneficiaries' own land within Dinhata ULB.





AIP TABLES

Annexure 6 (Para 8.6 & Para 14.4 of the Guidelines)

# Summary Sheet for Annual Implementation Plan (AIP) for the year 2016-17

1	Admissible Components	Target for Year2015-	Achievement for Year*	Target for Year 20	Remaining Targets as per HFAPoA
4	Beneficiary-led Construction				
	• New Houses	193	193	715	2394
	• Enhancement	0	0	0	0
	• Sub Total (A)	193	193	715	2394
æi	In-Situ Slum Rehabilitation with Participation of Private Sector				
	Number of Slums	NO TARGE	NO TARGET FOR THESE YEARS	EARS	7
	• Number of Households (B)				153
U	Affordable Housing in Partnership (EWS Category) (C)		NO TARGET THIS YEARS	HIS YEARS	
o.	Credit linked subsidy				
	EWS Households	0	0	0	0
	• LIG Households	157	0	0	157
	• Sub Total (D)	157	0	0	157
ш	Total (A+B+C+D)	350	193	715	2704

Note: \* The year preceding to the year of this AIP

The year for which Annual Implementation Plan has been prepared





# 1. Subsidy for Beneficiary-led Individual House Construction or Enhancement

	No.	No. of Beneficiaries			Resource	Resource Mobilization (Rs. in Crores)	in Crores)		
Year *	New Hous- ing	Enhancement of exist- ing House	New Housing	Enhancement of existing housing	Total	Central Share	State	Beneficiary	ULB share (if applicable)
2015-16	193	0	7.1024	0	7.1024 2.895	2.895	3.7249 0.4825	0.4825	0
2016-17	715	0	26.312	0	26.312 10.725	10.725	13.7995 1.7875	1.7875	0
2017-18						The state of the s			
2018-19									
2019-20									
2020-21		And the second s							
2021-22									
Total	800	U	22 41 44	U	22 1111 12 67	12 63	77 577 777	222	9

Please fill the projected figures for the year for which AIP is proposed and actual figures of achievement for preceding years Note: \*

# II. Slum Rehabilitation of Slum Dwellers with Participation of Private Sector

		Slum Rehabilitation	Slum Rehabilitation through Participation of Private Sector	in of Private Sector			
				Re	source Mobilizat	Resource Mobilization (Rs. in Crores)	
Year *	No. of Slums	No. of Beneficiaries	Total Cost	Central Share	State share	Beneficiary Share	ULB share (if applicable)
2015-16		THE REAL PROPERTY.	NO TARGET FOR THIS YEAR	FOR THIS	YEAR		
2016-17							
2017-18							
2018-19							
2019-20							
2020-21							
2021-22							
Total							
			-	-			

\* Please fill the projected figures for the year for which AIP is proposed and actual figures of achievement for preceding years Note:



Affordable Housing in Partnership with Public & Private sectors ≣

		Affordable Housing in F	Affordable Housing in Partnership with Public & Private Sectors	ctors		
* ******	Missipher of Designer	Special State of Stat		Resource Mobilization (Rs. in Crores)	(Rs. in Crores)	
	enologic populari	No. of periodical res	Total Project Cost (AHP)	Central Share	State Share	ULB Share (if applicable)
2015-16			NO TARGET FOR THIS YEAR	IS YEAR		
2016-17			NO TARGET FOR THIS YEAR	IS YEAR		
2017-18						
2018-19						
2019-20						
2020-21						
2021-22						
Total						

Please fill the projected figures for the year for which AIP is proposed and actual figures of achievement for preceding years Note:

IV. Affordable Housing for Weaker Section through Credit Linked Subsidy

		N. Market M. M. Market M.	Misselves of Decembering Asselved Long		Resource Mobilization (Rs. in Crores)	(Rs. in Crores)	
Year *	Credit Link Subsidy Availed for	deliber of believe	ciaries Availed Coari	Estimat	Estimated Loan	Estimated Interes	Estimated Interest Subsidy Availed
STATE OF THE PARTY		EWS	DII	EWS	SII	EWS	SIT
2015.16	New Housing	0	0	0	0	0	0
01.5	Enhancement (Existing Housing)						
2014.17	New Housing			NO TARGET F	NO TARGET FOR THIS YEAR		
11-011	Enhancement (Existing Housing)						
81 7100	New Housing						
91-71	Enhancement (Existing Housing)			Additional of the second secon	And the second s		
01 9100	New Housing					de facilitation of the control of th	
	Enhancement (Existing Housing)						
טר פוטר	New Housing					All the state of t	
07-411	Enhancement (Existing Housing)						
10.000	New Housing						
	Enhancement (Existing Housing)						
כניוטער	New Housing						
77-17	Enhancement (Existing Housing)						
	Total						

Please fill the projected figures for the year for which AIP is proposed and actual figures of achievement for preceding years Note:

Chalyman Piphatichanispal

Signature Nodal Officer, HFA Dinhata Municipality

# TABLE OF CONTENT

178   G-0.281.57   Fig. 4.1   F	Fig.   Section	No. of the content	Figure of foot   Figure   Fi		178   Se 228.27	178   Sec. 221.57   Sec. 251.57   Sec. 251				F	From USHA data													From	From Demand Surve			From Demand Survey of PMAY
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246   6.5221.78   PRINATE     271	240   6.222.1.78   PRINATE     271	240   6.5221.78   PRINATE     274	200   6.0221.78   PRINATE   PRINAT	246   6.5221.78   PRINATE     274   1.604.872   PRINATE     274   1.604.872   PRINATE     274   1.604.872   PRINATE     275   1.604.872   PRINATE     275   1.604.872   PRINATE     275   1.604.874   PRINATE     275	246         6.522.1.78         PRINATE           271         4.556.2.22         PRINATE           24         1.804.80.22         PRINATE           24         1.804.80.22         PRINATE           40         2.356.0.59         PRINATE           401         3.361.0.55         PRINATE           402         1.2047.45         PRINATE           403         2.356.0.59         PRINATE           404         1.2047.45         PRINATE           405         8.1679.23         PRINATE           406         8.1679.24         PRINATE           400         8.1679.23         PRINATE           400         8.1679.24         PRINATE           400         8.1679.23         PRINATE           400         8.1249.24         PRINATE           400         8.1679.23         PRINATE           400         8.1679.24         PRINATE           400         8.1245.57         PRINATE           400         2.5213.62         PRINATE           400         2.5213.62         PRINATE           400         2.52099.35         PRINATE           400         2.52099.35         PRINATE	240	L.J	L.J	NETAJI CLUB)		17912.7	89				PRIVATE	25.1717885		SBA.	584	B 551	165	- NS	10 89 89				
234   245,62.22   PRIMATE   PRIMAT	2714   4556.222   PRIMATE	271	2714   455.6.2.2.2   PRIMATE     280.46.0.2.2   PRIMATE     407   223.60.5.5   PRIMATE     407   223.60.5.5   PRIMATE     408   223.60.5.5   PRIMATE     408   PRIMATE     418   PRIMATE     418   PRIMATE     419   PRIMATE     420   PRIMATE     431   PRIMATE     431   PRIMATE     432   PRIMATE     432   PRIMATE     433   PRIMATE     434   PRIMATE     435   PRIMATE     436   PRIMATE     437   PRIMATE     438   PRIMATE     440   PRIMATE     4	Title	Title	Title	LJ	LJ	OTO SITAL ABARI)		62521.7t	90				PSSVATE	30.83812139		YES	YES	169	169 1	163 1 4	163 1 4 57	163 1 4 57 134	163 1 18 1 18	163 194 1 4 50 194	163 184 1 4 57 184
180.048,02   180.048,02   180.04,02   180.04,02   180.04,02   180.04,03   18	180.048,02   180.048,02   180.041E   180.0	24   18048,02   PRIVATE	24   18048,02   PRIVATE	180.048,02   180.048,02   180.04.1E   18	24         1,80,048,02         PRIVATE           40         23,160,05         PRIVATE           40         33,60,05         PRIVATE           40         1,2647,21         PRIVATE           40         1,2647,21         PRIVATE           40         8,1679,21         PRIVATE           40         8,1679,21         PRIVATE           40         8,1679,21         PRIVATE           40         8,1234,62         PRIVATE           40         8,1234,62         PRIVATE           40         1,709,A         PRIVATE           40         1,709,A         PRIVATE           40         3,771,2,2         PRIVATE           40         3,771,2,2         PRIVATE           40         3,771,2,2         PRIVATE           40         3,771,2,2         PRIVATE           40         3,771,2,4,2         PRIVATE           40	24         1,80,048,02         PRIVATE           40         23,160,259         PRIVATE           40         33,60,055         PRIVATE           40         1,2047,21         PRIVATE           40         1,2047,22         PRIVATE           40         1,221,66,48         PRIVATE           41         1,221,66,48         PRIVATE           41         1,221,66,48         PRIVATE           41         1,221,66,48         PRIVATE           41         1,221,6         PRIVATE           41         1,221,6         PRIVATE           41         1,221,2         PRIVATE           41         1,221,2         PRIVATE           41         1,00,1         PRIVATE           42         1,00,1         PRIVATE           41         1,00,1         PRIVATE           41         1,00,1         P			10(BASTALA)		45162.8.	2				PRIVATE	190,66839,361		YES	YES	YES	YES 134	YES 134	YES 134 135	TES 13 TES 12	YES 13 118	YES 114 15 116 26	YES 134 119 20
40   23460.95   PRIMATE	40   23460.95   PRIMATE     40   34510.95   PRIMATE     41   72477.31   PRIMATE     42   12087.45   PRIMATE     43   12087.45   PRIMATE     44   12087.45   PRIMATE     45   12087.45   PRIMATE     46   12087.45   PRIMATE     46   12087.22   PRIMATE     470   12087.22   PRIMATE     470   12087.45   PRIMATE     470   PRIMATE	40   23360.59   PRINATE	40   23460.59   PRINATE	40   \$2360.95   PRINTE	40   23460.59   PRIMATE	40   23460.95   PRINTE	1 20011 1		(GODHALI BAZAR)		18048.0	.5				PSWATE	12,3978578	H	VES.	YES	VES 63	VES 43	VES 40	VES 60 31	VES 00 31 22	VES 00 31 22	VES 05 31 22 11	VES 05 11 12 12 11 11 11 11 11 11 11 11 11 11
1977   33-54.0.0.55   1976, William   1977,	1977   33-54.0.0.55   1989,AVE	100   100	1977   33-54.0.0.55   1989,ATE	1977   33-54.0.0.55   1970, Wilder	100   100	1977   33-51.0.55   1980,VIE	20012	12	12(NUTAN BASTI)	40	23160.5	6				PSBAKTE	17.2787172		g)	YES	WES #				#	#	#	#
150   12001.52   150	18	18	150   12001.25   120	18	18	18	20013	13	13(KABARTHAN)	107	33610.9	5				PRINCIE	31,03466334		Ø.	63	63	65	100	83 34 11 17	B 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	E8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
150   15000	1500   1500	1500   1500	150   15080	1500   1500	1500   1500	40         15300         15			16(KASAIPATTI)		72477.3	Ш				PRIMATE	37.75291778		85	53	100	53	83	19 8 91	R1 16 5 01 18	B	5 N N S	5 31 HB 2
158   12083.45   PROJATE   REPORTED   REPORTED	158   1,2083,45   Property   Pr	158   12009.45   PROPATE   DESCRIPTION	158   12.000.45   PROPATE   DESCRIPTION     18	158   12009.45   PROPATE   10 8219184	158   12009.45   PROMATE   DESTRUCTION	158   12009.45   PROPATE   10 STRESS	20017 17(6		RIKSHOW PATTY)		1538	40				PSBNATE	29,03145611	N.	27	55	200	<b>A</b>	第 第	\$7 M	11 12 11	12 12 13	S 11 15 11 15 15 15 15 15 15 15 15 15 15	2 T T T T T T T T T T T T T T T T T T T
187   23.86.69   PRINATE   00.09511322	187   2.3.186.189   PRINATE   OCCUPATION     18	187   23.586.89   PROMATE   OCCUPATION	187   2.3.186.89   PROPATE   00.00011222	187   2.3.186.189   PROPATE   ON OWN 1322     18	187   2.3.186.89   PRINATE   OCCUPILIZE	187   23.566.69   PROJETE   OCCUPATION			KHOAR PATTY)		12087.4	9				PRIVATE	U7.82191384	W.	35	-	10	41	4	10 10 10 10 10 10 10 10 10 10 10 10 10 1	0 1 1 0			E - 1
18   1/2019   PPINATE   14 detector	18   12679-23   PULATE   14   14   14   14   14   14   14   1	18   1/2019   PRINATE   14   14   14   14   14   14   14   1	18   2589   PRIVATE IN INTRACE   I	18   1/2519   PRINATE   14   14   14   4   4   17   17   17	18   1/2019   PRINATE   14   14   14   14   14   14   14   1	18   1/2819   PHYATE   14 detection			XSAHA PALLY)		23186.8	g)				PRINCIE	50.09511232	34.	1072		=		=			15	15	15
Mary   REGT9.21   PROJECT.   CORPUSED	March   R1679.21   PROJECTION   CORPORATION   CORPORATIO	100   21679_21	100   21679_21	Major   R1679.21   T1994A   T190/LT   T190/L	13   12   12   12   12   13   13   13	190   21579.21   190.01   19	20033	33:	33(CTRI)		1281	9				PRIVATE	14.04484382	SSA.			11	111		7				
23         7199.4         PROMINE         318/107           197         37717.62         318/107         318/107           28         7066.17         7066.17         7047.7         7047.7           281         912.44.57         7066.17         7047.8         7047.8           100         747.52.2         7066.17         707.504.1         707.504.1           100         747.52.2         707.504.1         707.504.1         707.504.1           100         30085.05         707.504.1         707.504.1         707.504.1           100         25713.62         707.504.1         707.504.1         707.504.1           100         23752.86         707.504.1         707.504.1         707.504.1	23         7199.4         PROMINE         318/100           187         37717.62         318/100         318/100           28         7066.17         7066.17         7066.17         70747.05           190         74724.23         7074.05         70747.05         70747.05           100         74724.23         7074.05         7074.05         7074.05           100         30885.05         7074.05         7074.05         7074.05           89         2573.62         7074.05         7074.05         7074.05         7074.05           89         2375.26         7074.05         7074.05         7074.05         7074.05           80         2579.26         7074.05         7074.05         7074.05         7074.05           80         2579.26         7074.05         7074.05         7074.05         7074.05	137   7199.4   PROJECT   STREET   PROJECT   STREET   ST	13   13   13   13   13   13   13   13	13   13   13   13   13   13   13   13	23         7199.4         POSINITE         31 MOUNT           88         27717.62         81 MOUNT         10 MOUNT           88         7704.64         10 MOUNT         10 MOUNT           170         7472.52         10 MOUNT         10 MOUNT           170         7472.52         10 MOUNT         10 MOUNT           170         30 MOUNT         10 MOUNT         10 MOUNT           80         25713.62         10 MOUNT         10 MOUNT           80         23712.86         10 MOUNT         10 MOUNT           80         23712.86         10 MOUNT         10 MOUNT           110         53916.71         10 MOUNT         10 MOUNT           110         5993.1.76         10 MOUNT         10 MOUNT           110         5393.1.76         10 MOUNT         10 MOUNT           148         38373.50         10 MOUNT         10 MOUNT           22         14830.06         10 MOUNT         14 MOUNT	23         7199.4         PROMET         318,0197           137         3771,2.62         318,0197         318,0197           26         7066.17         PROMET         13,134,137           170         747.3.4.2         PROMET         13,134,137           170         747.3.4.2         PROMET         13,134,137           170         30,134,137         PROMET         13,134,137           89         25,213,62         PROMET         23,134,137           89         25,209,3.36         PROMET         23,134,137           110         539,16.71         PROMET         23,134,137           110         539,16.71         PROMET         23,134,137           110         539,16.71         PROMET         23,134,137           110         539,16.71         PROMET         24,104,137           110         530,13,147         PROMET         24,104,137           110         530,13,147         PROMET         24,104,137           110         530,13,147         PROMET         24,104,137           120         110         PROMET         24,104,137           120         110         PROMET         24,104,137           120	20020 20(GC)P	20(GOP	AL NAGAR COLON		81679.21	1		70000		PRIMATE, STA. TE GOVT	10.000718861	THE STATE OF			101	101	101	110	(4)	R (II)	DI DI	R (II)
137   37717.82   TOPIGN.   TOPIGN.	137   37717.82	137   37717.82	137   377.27.82	137   37712.82   W. E. 27757577   W. E. 2775777   W. E. 27757777   W. E. 277577777   W. E. 27757777   W. E. 277577777   W. E. 27757777   W. E. 277577	137   37717.82   W. E. 277575.75   W. E. 27757	137   377,12.8.2   W. C.	10 20021 2		(PAUL PATTY)	23	7.199.v	*				PSWATE	313471067	BI.	lane (		TI.	B						
99         7086.1.7         (13.1947/46)           2013 A.57         PPWATE         (13.1947/46)           170         74725.1.2         PPWATE         7.275/50/50           160         3.0895.05         PPWATE         2.375/50/61           90         25213.62         PPWATE         38.85/24/7           86         2.375.06         PPWATE         33.314/461	99         70861.7         13.1947/46         13.1947/46           221         91.34.57         5.20809         7.20809           170         74725.12         7.20809         7.20809           160         30895.05         7.20809         7.20809           180         25213.62         7.20809         7.20809           180         23752.86         7.20809         7.20808           180         7.20809         7.20808         7.20808	200   200651.7   200651.8   200651.7   200651.8   200	200   20061.7   20061.8	221   200651.7   PROMATE   DESCRIPTION	98         70861.7         POWATE         (3.8781768)           170         74725.12         \$2.258393         \$2.258393           190         3.085.62         \$7.554711         \$7.554711           100         2.5213.62         \$7.574711         \$7.574711           100         2.5213.62         \$7.574711         \$7.574711           100         2.5213.62         \$7.574711         \$7.574711           110         5.209.35         \$7.574711         \$7.574711           110         5.5209.35         \$7.574711         \$7.574711           110         5.5209.37         \$7.574711         \$7.574711           110         5.5209.37         \$7.574711         \$7.574711           110         5.5209.37         \$7.574711         \$7.574711           110         5.5209.37         \$7.574711         \$7.574711           110         5.5209.37         \$7.574711         \$7.574711           110         5.5209.37         \$7.574711         \$7.574711           110         5.5209.38         \$7.574711         \$7.574711           110         5.5209.37         \$7.574711         \$7.574711           110         5.5209.38         \$7.574711         \$7.574711	200651.7   Profest   District			22[DOLABARI)		37717.8	2				PERMITE SAME.	38.1273817	YES			E					B 1 1		B 1 1
201         9134,57         PRIVATE         25,235839           170         74725,12         PRIVATE         25,2358001           166         30685,05         PRIVATE         23,398028           90         25,213,62         PRIVATE         28,618877           66         23,552,36         PRIVATE         23,319,0001	221   91134,57   PRINATE   25,223855   100   30895,05   PRINATE   14,47   100   30895,05   PRINATE   14,47   100   23713,62   PRINATE   14,47   100	100   91134.57   PRINATE 25.038888.05   PRINATE 25.0388888   PRINATE 25.0388888   PRINATE.NA 21.03888888   PRINATE.NA 21.03888888   PRINATE.NA 21.03888888   PRINATE.NA 21.03888888   PRINATE.NA 21.0388888   PRINATE.NA 21.038888   PRINATE.NA 21.0388888   PRINATE.NA 21.038888   PRINATE.NA 21.03888   PRINATE.NA	1747   174724.27   PRIVATE 25.2028358   PRIVATE 25.2028358   PRIVATE 25.2028358   PRIVATE 25.2028358   PRIVATE 25.2028358   PRIVATE 144, 23.5028358   PRIVATE 144, 23.502835	120   2013-4,57   PRINATE   25,2254555   PR	2011         91134,57         PRINATE         74,273,835           140         30895,65         PRINATE MAL         13,627,840,11           140         30895,65         PRINATE MAL         13,697,840,11           140         23,723,86         PRINATE MAL         13,677,840,11           240         53,522,86         PRINATE MAL         13,577,840,11           110         53916,71         PRINATE MAL         13,777,840,11           110         53916,71         PRINATE MAL         13,777,840,11           110         53916,71         PRINATE MAL         13,777,840,11           110         53916,71         PRINATE MAL         14,777,840,11           110         53031,76         PRINATE MAL         14,777,840,11           110	120   2013-4,57   PRINATE   20,2234555			LARAMPUR ROAD		70861.	7				PREVATE	13/87087566	YES			IK.	20,	31	100	*	*	K F	*
170   74725.12   GEOMATE   27/3548111   27	170   74725.12   STANTE   ST	170   74725.12   SOUNTE   25 ) \$564511   170	170   74725.12   STORATE   27.556411   STORATE   27.556411   STORATE   27.556411   STORATE   27.556411   STORATE   27.556411   STORATE	190   74725,12   STATE   STA	170   74725,12   Gentry   27/354811   17/254811   17	(70         74725.12         PROMEDIA         27/354511           (86         30695.05         PROMEDIA         35 901938           89         25723.62         PRAZE         36 918472           10         23752.36         PRAZE         36 918472           110         53936.71         PRAZE         36 918472           166         38273.36         PRAZE         36 918472           166         38273.36         PRAZE         36 918472           166         38273.36         PRAZE         36 918472           23         16583.06         PRAZE         36 918471           24         16583.06         PRAZE         36 918471           29         16582.06         PRAZE         36 918471           29         16582.06         PRAZE         36 918471           20         16582.06         PRAZE         36 918471	20024		(SARADA PALLY)		91134.5	7				SHANATE	25.223(333)	T.	No.		M	18	3.	T	* 7	07	07	07
108   30.0895.LOS	1606   3-06895_CG	100   30.0895.05   WAYALLIAN, 12.9395099   WAYALLIAN, 12.9399   252.13.6.2   WAYALLI   WAYALLIAN, 12.9395099   WAYALLIAN, 12.93950999   WAYALLIAN, 12.93950999   WAYALLIAN, 12.93950999   WAYALLIAN, 13.93950999   WAYALLIAN, 14.09.07.13.93950999   WAYALLIAN, 14.09.07.13.93950999   WAYALLIAN, 14.09.07.13.93950999   WAYALLIAN, 14.09.07.13.93950999   WAYALLIAN, 14.09.07.13.93950999   WAYALLIAN, 14.09.07.13.93950999   WAYALLIAN, 14.09.07.13.939509999   WAYALLIAN, 14.09.07.13.93950999   WAYALLIAN, 14.09.07.13.939509999   WAYALLIAN, 14.09.07.13.939509999   WAYALLIAN, 14.09.07.13.939509999   WAYALLIAN, 14.09.07.13.939509999   WAYALLIAN, 14.09.07.13.939509999   WAYALLIAN, 14.09.07.13.93950999999999999999999999999999999999	100   3.00895.05   PRIVATE IAIA   IS SPECIOR     100   25213.62   PRIVATE IAIA   IS SPECIOR     100   23752.86   PRIVATE IAIA   IS SPECIOR     110   S3915.05   PRIVATE IAIA   IS SPECIOR     110   S3915.36   PRIVATE IAIA   IS SPECIOR   IS SPECIOR     110   S3915.36   PRIVATE IAIA   IS SPECIOR   IS SPEC	100   3.0585.05   PRIVATE IAI, 13.9995.05     500   2375.256   PRIVATE IAI, 13.979589     500   2375.256   PRIVATE IAI, 13.979581     110   53916.71   PRIVATE IAI, 13.979581     120   5993.71   P	100         300895.05         WALL         ALL	100   3,0085,05   10,000,000	tt 20025 Z		(MURIPATTY)		74725.1.	2				PRWATE	12,15004011	31.			159	159	118	198	101 00 101	101 00 101	20 101 20	101 00 101
99 25213.62 Mediferth Behinkin 255146811 (1904/12)	99 2523.62 BBB18173 BB18173 BB	99 25213.62 Reprint 25213.62 Reprint 25219141 2521914111 2521914111 2521914111 252191411 252191411 2521914111 2521914111 2521914111 2521914111 2521914111 25	99         25213.62         NOW-CUT         REGISTROS           96         23792.86         WARCH         251040871           207         52099.35         POLINTE, AAAL         BE2717818           110         5392.176         POLINTE, AAAL         BE2717818           218         5993.176         POLINTE         AAAAC         AAAAC	56   25213.62   PNANTE AL.   BIRTHETT     56   23752.86   PNATE AL.   215744871     507   52099.35   PNATE AL.   BIRTHETT     110   53916.71   PMANTE AL.   BIRTHETT     218   59931.73   PANATE   MANTE AL.     59331.394   PNANTE   PNANTE   PNANTE     59331.394   PNANTE   PNANTE     59331.394   PNANTE   PNANTE     59331.394   PNANTE   PNANTE     59331.394   PNANTE     59331	99         25213.62         POWATE MEDIATY         RESIDENT           69         2379.236         POWATE MEDIATY         23500001           207         52016.71         POWATE MEDIATY         23717898           110         53916.71         POWATE MEDIATY         24717898           189         38933.76         POWATE MEDIATY         41797893           22         18980.06         POWATE MEDIATY         41797833	99         25213.62         POWER         RESIDENT           66         23752.36         POWER         237177788           307         52093.53         POWER         237177788           119         53916.71         POWER         2471777788           18         53936.73         POWER         247177788           18         38973.34         POWER         247177788           22         16883.69         POWER         4471771.01         4471771.01           23         16883.64         POWER         4471771.01         4471771.01           20         74452.1         TRESCONT         TRESCONT         46.0005812	20026	98	26(BHAGNE)	105	30895,05	in.				WEATERIAL WAY	25 09512889	sax			91	1 00	1 68	E	1	1	1	1
56 23752.26 PYUATE AAL 23.574/921	20752.26 PPUMPLAAL 3157FWEET 350FWEET 3	56   23752.86   PRIMERIA   2157040871   207   52099.35   PRIMERIA   B 73774087   110   53936.71   PRIMERIA   30.6173812	23752.86   PHANTEAL 2151919877   207   \$2.099.33   PHANTEAL 315777888   110   \$3934.76   PHANTE   20.013937   219   \$9934.76   PHANTE   20.013937	100   23752.26   PRIMATE ALL SESTIVABILITY   PRIMATE ALL	56         23752.86         PRIVATE ALL         2515180           207         \$2099.35         PRIVATE ALL         B7777848           110         \$3936.71         PRIVATE         35151848           18         \$993.76         PRIVATE         3615384           18         \$38373.96         PRIVATE         3615384           23         18885.05         PRIVATE         41777103	56         23752,86         PRIMITERAL         2157140ET           207         52099,35         PRIMATERAL         B12777450           110         53916,05         PRIMATERAL         B12777450           219         5993,176         PRIMATERAL         B12777450           160         38373,94         PRIMATERAL         B1777400           22         14982,05         PRIMATERAL         B1777400           23         14982,05         PRIMATERAL         B1777400           240         74452,1         PRIMATERAL         B1777400	20027		27(NAYA PARA)		25213.6.	2				SOWITE	38.86788172	3A	No.		00	0.5	00	9	19 8 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	15 \$ 51	8 8 8	1 N S S S S S S S S S S S S S S S S S S
	207 S 2099.35 SP178158	207 5.5009.35 NWY NWY 1.04 110 5.9346.71 San	207 5-2099-3-5 NOT 110 S3946-7-1 PPRANT NOT 120 S1201-2-1 PPRANT NOT 12	207   5.2099.35   PHOADELAND   BETTERN   MANUAL   BETTERN	207   \$5,009.35   \$1,000.00	207   5.2099.35   PHOLANE   BETTERM   BETTER	13 2002B 28(S)		TATION PARA ROAD		23752.BM	LD				PRANTE RAE WAY	25.57619821	J.	100		96				R	8	R	8
219 5 168 3 22 23 300 112 2	216   59931.76   990ANT   26.615592   10.6415592   10.6415592   10.6415592   10.6415592   10.6415592   10.641522	168   38373.94   PRVATT   41,171/1032   PRVATT   PRVATT   41,171/1032   PRVATT   PRVATT   41,171/1032   PRVATT   PRVATT   41,171/1032   PRVATT   PRVAT	29         16583.06         PRIVATE         14.00005877           300         7.4452.1         TE_GOTY         0.95487FF           112         22397.1.1         TE_GOTY         84.0004577	300 74452.1 112 22397.11 16.0045177 16.004517 16.0	(12 22397.11 NAMATE STA		20016		16(KASAPATTI)	14	5047	7				PRIMATE	77.73825104	YE	10	50	13	13	6)	13 (3)	1 1 1	1 1 1		2 2

Ec. 1. Ingeneral, for all URS respective Ontain Columns and to available to USHA and quicklas meats to be added by ULB during analysis from Demand survey es

Dinhata Memicipality

Non Slum Urban Poor Data

		Land ownership	0	Hosuing Status	Status	Homeless, If any	Beneficiary-led Credit Linked Construction Subsidy		Affordable Housing in Existing Housing Partnership shortage (H+I+J)	Existing Housing shortage (H+I+J)
	Own	Rented	Otherwise	Semi pucca	Kutcha					
Ward 1	97			42	50		96			16
Ward 2	133		4	62	54		133	_		134
Ward 3	9	-		5	2		7			1
Ward 4	-	1		2			1	-		2
Ward 5				-			-			
Ward 6	20			24	46		70			02
Ward 7	25			15	10		25			25
Ward 8	52			27	25		20	2		52
Ward 9	0							0		0
Ward 10	47			17	29		46			47
Ward 11	8			28	49		81			81
Ward 12	1			2	5		7			7
Ward 13	1						-			-
Ward 14	5				4		4	-		5
Ward 15	16			15	-		16			16
Ward 16	0			0	0			0		0



Year	Future projected urban Poor HHS
2015	3500
2016	3560
2017	3620
2018	3680
2019	3750
2020	3820
2021	3890
2022	3960

Note: Take from CDP or Project population

	FSIFAR	ď	
		Existing	0.4
	Required Area for in-situ Redevelopment in Sq.mts		
(dd	Whether 'in-situ' redevelopment with Private Participation		YES
e Slums(for p	Eligible Slum Households		3
gies for Tenable	Total No. of Slum Households as per USHA Survey.*		300
vention strate	Area of the Slum in sq.mts		74452.1
. Slum-wise Inten	Name of the Slum		14

Proposed Year of Intervention

Name of other slum if proposed P for resettlement in this slum

2019-20

slum no 28 slum no 28

0.4 0.35 0.35

YES YES YES YES YES YES YES YES

5 0 5

490 137 105 56 207

m @

22397.11

81679.21 37717.82

28 28 28 28

2019-20

2019-20

slum no 28 slum no 28 slum no 28

2019-20

slum no 28 slum no 28

> 26 30895.05 28 23752.86 29 52099.35 Note: \* Please mention source of data



II. Slum-wise Intervention strategies for Untenable Slums + Non PPP Slums

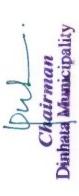
Total No.   Proposed Development   Proposed Development   I. Affordable Housing Project   II. Cedit Linked Subsidy   Scheme (CLSS)   III. Reneficiary Led   Scheme (CLSS)   III. Reneficiary Led   III. Construction   Iv. Clubbing with other   20015-16   20015-19   20015-											
Total No.   Affordable Housing Project   Total No.   Affordable Housing Project   Total No.   Statistical Statistics   Affordable Housing Project   Affordable				Proposed Development							
Area of the Slum in sq. as per person at 2005.13.3.4 if if a f (iii) 2.2.2.2 if (iii) 2.2.3.3.4 if if (iii) 2.4.4 if (				Strategy							
Area of 50 mm the Slum the Slum the Slum set.         Grass per mits as per mits.         iii. Beneficiary Led Construction iv. Clubbing with other Tenable Slums**         Proposed Year of Intervention Year wise-scales.           46081.6				<ol> <li>Affordable Housing Project (AHP)</li> </ol>							
Interpretation   Inte	Name of the Slum		of Slum Househol ds as per			Proj	oosed Year	of Interven	tion Year	wise-	
65258.187         178         iv. Clubbing with other Tenable Slums**         20015-16         20016-17         20017-18         20018-19         200         20			*:								
68281.87         178         (iii)-102         4         10         30         30         28         0           24053.34         191         (iii)-96         5         10         25         30         26         0           48888.38         67         (ii)-16(iii)-22         2         0 </td <td></td> <td></td> <td></td> <td></td> <td>20015-16</td> <td></td> <td></td> <td></td> <td>20019-</td> <td>2020-21</td> <td>2021-22</td>					20015-16				20019-	2020-21	2021-22
24053.34         191         (iii)-96         5         100         25         30         26         0           49898.38         67         (ii)-16,(iii)-22         2         20         0         0         0         0           46031.6         64         (iii)-16,(iii)-34         0         20         0         0         0         0           81802.76         163         (iii)-17,7         10         20         30         17         0         0           14893.05         97         (iii)-14,111,24         10         20         30         17         0         0           13786.13         90         (iii)-14,46         10         20         15         30         16         0           5252.1.78         249         (iii)-14,4         1         40         40         40         0         0           6552.1.78         249         (iii)-14,4         1         40         45         18         0         0           1306.8.9         40         (ii)-1,(iii)-62         5         20         17         0         0           2310.0.5         40         11         40         45         10 <t< td=""><td>1</td><td>68281.87</td><td>178</td><td>(iii)-102</td><td>4</td><td>10</td><td>30</td><td>30</td><td>28</td><td>0</td><td>0</td></t<>	1	68281.87	178	(iii)-102	4	10	30	30	28	0	0
49898.38         67         (ii)-16,(iii)-22         2         0         0         0         0           46081.6         64         (ii)-34         0         20         0         0         0           81802.76         163         (iii)-34         0         20         0         0         0           81802.76         163         (iii)-44         12         19         23         0         0         0           14893.05         97         (iii)-46         10         20         30         17         0         0           37886.31         90         (iii)-14,46         10         20         15         30         16         0         0           4515.18         249         (iii)-14,46         1         4         20         40         40         0         0         0         0           4515.18         249         (iii)-14,46         4         20         40         40         0 <td>2</td> <td>24053.34</td> <td></td> <td>96-(iji)</td> <td>5</td> <td>10</td> <td>25</td> <td>30</td> <td>26</td> <td>0</td> <td>0</td>	2	24053.34		96-(iji)	5	10	25	30	26	0	0
46081.6         64         (iii)-34         0         20         0	3	49898.98		(ii)-16,(iii)-22	2	20	0	0	0	0	0
81802.76         163         (iii)54         12         19         23         0         0         0           14893.05         97         (iii)-77         10         20         30         17         0         0           37886.31         90         (iii)-11,(iii)-81         0         20         15         30         16         0         0           17912.73         45         (iii)-10,(iii)-46         10         20         16         0	4	46081.6		4ii)-34	0	20	0	0	0	0	0
14893.05         97         (iii)-77         10         20         30         17         0         0           37886.31         90         (iii)-14,(iii)-81         0         20         15         30         16         0           17912.73         45         (iii)-14,(iii)-46         10         20         16         0         0         0           65251.78         249         (iii)-17,44         4         20         40         40         70         0         0           45162.82         274         (ii)-1,(iii)-62         5         40         47         46         70         0 <td< td=""><td>5</td><td>81802.76</td><td></td><td>(iii)54</td><td>12</td><td>19</td><td>23</td><td>0</td><td>0</td><td>0</td><td>0</td></td<>	5	81802.76		(iii)54	12	19	23	0	0	0	0
37886.31         90         (ii)-11,(iii)-81         0         20         15         30         16         0           17912.73         45         (iii)-46         10         20         16         0         0         0           62521.78         249         (iii)-174         4         20         40         40         70         0           45162.82         274         (ii)-20,(iii)-114         11         40         45         18         0         0         0           18048.02         24         (ii)-1,(iii)-62         5         40         17         0 <td>9</td> <td>14893.05</td> <td></td> <td>//-(m)</td> <td>10</td> <td>20</td> <td>30</td> <td>17</td> <td>0</td> <td>0</td> <td>0</td>	9	14893.05		//-(m)	10	20	30	17	0	0	0
17912.73         45         (iii)-46         10         20         16         0         0         0           62521.78         249         (iii)-174         4         20         40         40         70         0           45162.82         274         (ii)-20,(iii)-114         11         40         45         18         0         0         0         0           18048.02         24         (ii)-1,(ii)-62         5         40         17         0	7	37886.31		(ii)-11,(iii)-81	0	20	15	30	16	0	0
62521.78         249         (iii)-174         4         20         40         70         70         70           45162.82         274         (iii)-20,(iii)-114         11         40         45         18         0         0         0         0         0         0         10         10         10         12         0	8	17912.73		(iii)-46	10	20	16	0	0	0	0
45162.82         274         (ii)-20,(iii)-114         11         40         45         18         0         0           18048.02         24         (ii)-1,(iii)-62         5         40         17         0         0         0           23160.59         40         (ii)-1,(iii)-62         5         20         17         0         0         0           33610.55         107         (ii)-1,(iii)-58         5         20         10         23         0         0         0           12345.1         112         112         20         20         25         52         0	6	62521.78		(iii)-174	4	20	40	40	02	0	0
18048.02         24         (ii)-1,(iii)-62         5         40         17         0         0         0           23160.59         40         (ii)-1,(iii)-43         6         20         17         0         0         0           33610.95         107         (ii)-1,(iii)-58         5         20         10         23         0         0         0           12397.11         112         (iii)-1,(iii)-29         2         20         25         52         0 </td <td>10</td> <td>45162.82</td> <td></td> <td>(ii)-20,(iii)-114</td> <td>11</td> <td>40</td> <td>45</td> <td>18</td> <td>0</td> <td>0</td> <td>0</td>	10	45162.82		(ii)-20,(iii)-114	11	40	45	18	0	0	0
23160.59         40         (ii)-1,(iii)-43         6         20         17         0         0         0         0           33610.95         107         (ii)-1,(iii)-58         5         20         10         23         0         0         0           74452.1         300         (iii)-1,(iii)-122         5         20         20         25         52         0         0           722397.1         112         (ii)-2,(iii)-209         3         12         20         17         0         0         0           64515.24         169         (ii)-2,(iii)-209         3         10         26         20         32         0         0           12087.45         169         (iii)-3,(iii)-19         1         18         0 </td <td>11</td> <td>18048.02</td> <td></td> <td>(ii)-1,(iii)-62</td> <td>5</td> <td>40</td> <td>17</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td>	11	18048.02		(ii)-1,(iii)-62	5	40	17	0	0	0	0
33610.95         107         (ii)-1,(iii)-58         5         20         10         23         0         0           74452.1         300         (iii)-49         5         20         25         52         0         0           22397.11         112         (iii)-2,(iii)-209         3         12         20         17         0         0         0           77524.31         215         (ii)         (iii)-2,(iii)-209         3         12         20         53         121         0         0           64515.24         169         (iii)-2,(iii)-209         3         10         26         20         32         0         0           12087.45         148         (iii)-19(iii)-62         7         10         0         0         0         0         0         0         0           23186.89         137         (ii)-19,(iii)-124         11         40         20         45         0	12	23160.59		(ii)-1,(iii)-43	9	20	17	0	0	0	0
74452.1         300         (iii)-122         5         20         20         25         52         0           22397.11         112         (iii)-49         2         10         20         17         0         0           77524.31         215         (ii)-2,(iii)-209         3         12         20         53         121         0         0           64515.24         169         (ii)-3,(iii)-91         3         10         26         20         32         0         0           12087.45         118         (iii)-19(iii)-62         7         10         0         45         0         0         0           23186.89         137         (ii)-17,(iii)-124         11         40         20         30         23         0         1           7199.4         23         (ii)-17,(iii)-124         11         0	13	33610.95		(ii)-1,(iii)-58	5	20	10	23	0	0	0
22397.11         112         (ii)-49         2         10         20         17         0         0         0           77524.31         215         (ii)-2,(iii)-209         3         12         20         53         121         0         0           64515.24         169         (ii)-3,(iii)-91         3         10         26         20         32         0         0           12087.45         118         (iii)-19(iii)-62         7         10         0         45         0         0         0           23186.89         137         (ii)-17,(iii)-124         11         40         20         30         23         0         1           7199.4         23         (ii)-17,(iii)-174         0         17         0         0         0         0         0         0         0	14	74452.1	300	(iii)-122	5	20	20	25	52	0	0
77524.31         215         (ii)-2,(iii)-209         3         12         20         53         121         0           64515.24         169         (ii)-3,(iii)-91         3         10         26         20         32         0           12087.45         118         (iii)-19         1         18         0         0         0         0         0           23186.89         137         (ii)-17,(iii)-124         11         40         20         30         23         0         0           7199.4         23         (ii)-17,(iii)-17         0         17         0         0         0         0         0         0         0	15	22397.11	112	(iii)-49	2	10	20	17	0	0	0
64515.24         169         (ii)-3,(iii)-91         3         10         26         20         32         0         0           12087.45         118         (iii)-19         1         18         0 </td <td>16</td> <td>77524.31</td> <td>215</td> <td>(ii)-2,(iii)-209</td> <td>3</td> <td>12</td> <td>20</td> <td>53</td> <td>121</td> <td>0</td> <td>0</td>	16	77524.31	215	(ii)-2,(iii)-209	3	12	20	53	121	0	0
12087-45         118         0	17	64515.24	-	16-(iii)-3,(iii)	3	10	26	20	32	0	0
23186.89         137         (ii)-19(iii)-62         7         10         0         45         0         0           81679.21         490         (ii)-17,(iii)-124         11         40         20         30         23         0           7199.4         23         (iii)-17         0         17         0         0         0         0         0	18	12087.45		61-(iii)	1	18	0	0	0	0	0
81679.21         490         (ii)-17,(iii)-124         11         40         20         30         23         0           7199.4         23         (iii)-17         0         17         0         0         0         0         0	19	23186.89		(ii)-19(iii)-62	7	10	0	45	0	0	0
7199.4 23 (iii)-17 0 17 0 0 0 0 0	20	81679.21	490	(ii)-17,(iii)-124	11	40	20	30	23	0	0
	21	7199.4		(iii)-17	0	17	0	0	0	0	0

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0	0	0	63	0	17	0	0	0	9	0	0	454	
6	0	36	30	0	20	0	0	0	30	0	18	521	
40	15	30	10	24	20	0	0	91	20	31	00	588	
23	19	20	19	20	0	26	57	40	20	10	10	628	
7	3	8	10	1	2	4	0	7	1	17	3	169	
(ii)-1,(iii)-79	(iii)-37	(ii)-1,(iii)-94	(ii)-27,(iii)-132	(ii)-9,(iii)-45	(ii)-3,(iii)-59	(iii)-30	(iii)-5	(ii)-4,(iii)-63	(ii)-4,(iii)-77	(ii)-9,(iii)-58	(ii)-1,(iii)-39		Please mention source of data
137	66	321	170	105	86	999	207	110	219	168	41		Note: * Pl
37717.82	70861.7	91134.57	74725.12	30895.05	25213.62	23752.86	52099.35	53916.71	59931.76	38373.94	29179.05		
22	23	24	25	26	27	28	29	30	31	32	33		

III. Year-wise Proposed Interventions in Slums

				Number (	of Benefici	aries and	Central A	Number of Beneficiaries and Central Assistance Required (Rs. in Crores)	lequired (	Rs. in Cro	res)			
Year	Redevel	opment thru Priva Participation*	Redevelopment thru Private Partner Participation*	Benefic	Beneficiary-led Construction	truction	Credit	Credit Linked Subsidy***	idy***	Affordable	Affordable Housing in Partnership	armership	Total	le le
	No. of Slums	No. of Slums Beneficiaries	Amount(In Crore) No. of Slums	No. of Slums	No. of Beneficiaries	Amount(In Crore)	No. of Slums	No. of Beneficiaries	Amount	No. of Slums	No. of Beneficiaries	Amount	No. of Beneficiaries	Amount(In Crore)
2015-16				29	169	2.535	19	150					319	2.535
2016-17				32	628	9.42							628	9.42
2017-18				26	602	9.03							602	9.03
2018-19				19	521	7.815							521	7.815
2019-20	7	153	1.53	11	454	6.81							209	8.34
2020-21			0			0							0	0
2021-22			0			0							0	0
Total	7	153	1.53		2374	35.61	19	150					2677	37,14

\* Each benefeciary at the rate of one lakh each, \*\*Each Beneficiary at the rate of 1.5 lakh each, \*\*\* Just put number of beneficiaries, amount is not required, \*\*\*\* Affordable Housing in Partnership @ 1.5 lakh each



# IV. Year-wise Proposed Interventions for Other Urban Poor based on demand

survey

			Nui	mber of Ben	eficiaries and	Central Assi	stance Requir	Number of Beneficiaries and Central Assistance Required (Rs. in Crore)		
Year	Benefic	Beneficiary-led Construction	Credit Linked Subsidy	ed Subsidy	Affordable Housi Partnership	Affordable Housing in Partnership	Additional Stock (I Projection	Additional Future Housing Stock (from Future Projection)(Affordable Housing)		Total
	No. of Beneficiaries	Amount	No. of Beneficiaries	Amount	No. of Beneficiaries	Amount	No. of Beneficiaries	Amount	No. of Beneficiaries	Amount
2015-16	24	0.36	7				0	0	31	0.36
2016-17	100	1.5					09	6.0	160	2.4
2017-18	120	1.8					09	0.0	180	2.7
2018-19	150	2.25					09	6.0	210	3.15
2019-20	144	2.16					70	1.05	214	3.21
2020-21		0					70	1.05	70	1.05
2021-22		0		0.00			7.0	1.05	7.0	1.05
Total	538	8.07	7				390	5.85	935	13.92



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V. Year-wise

						Number o	Beneficiarie	s and Centra	Number of Beneficiaries and Central Assistance Required (Rs. in Crore)	Required (Rs	i. in Crore)					0	
interventions	45	203	2015-16	707	2018-17	201	2017-18	201	2018-19	201	2019-20	202A	2020-21	2021-22	-22	9	j
		No	Amount	No	Amount	No	Amount	No	Amount	No.	Amount	No	Amount	No	Amount	No.	Amount
Redevelopment through Private Participation	Slums									153	153					153	23
Subsidu for baneficiaruladi lancousment	Slums	169	2 535	628	9.42	602	9.03	521	7.815	454	681	0	0	0	0	2374	35.61
of existing house	Non-Slums	24	0.36	100	1.5	120	60	150	2.25	144	2.16	0	0	0	0	538	8 07
Credit Ilnked subsidy to individual	Slums	150			0		0		0		0		0		0	150	0
beneficiaries	Non-Slums	13			0		0		0		0		0		0	7	0
Afternation of the second of t	Slums				0		0		0		0		0		0	0	0
איניטר עמווינים וויין איניטר איניטראיניטרייטרייטרייטרייטרייטרייטרייטרייטרייט	Non-Slums				0		0		0		0		0		0	0	0
Additional Future Housing Stock (from Future Projection)(Affordable Housing)	uture Projection)(Affordable	0	0	8	6.0	8	60	08	60	R	8	70	105	8	1.05	390	5.85
Total		350	2 895	788	11 82	782	11.73	731	10 965	821	18	2	1.05	202	1.05	3612	51.06

Signature



## ANNEXTURE 7C

## Annexure-7C

## (Para 14.5 of the Guidelines)

## Format for Project under Beneficiary led Construction or Enhancement

1	Name of the State				W	EST BENGAL			
2	Name of the City	1		•		DINHATA			
3	Project Name	+			HOUS	ING FOR ALL	(U)		
4	Project Code					19801648014			
5	State Level Nodal Agency					SUDA			
6	Implementing Agency / ULB'	1			DINHAT	A MUNICIPAL	LITY		
	Date of approval by State Level sanctioning and Monitoring	100	-		21.11.1	THE PROPERTY OF THE			
7	Committee (SLSMC)	10							
8	No. of locations covered in project No. of Shum Covered = 33 No. of Non Sium Area Covered =4		Name of Location DINHATA MUNICIPA LITY	No. of benificiary Slum= 633 Non Slum= 82	Whether Slum (Y/n) Yes	if yes, 1 if no recognised identi (1) Not	and 3 if	completely	nether it get rehabilitate i/n oplicable
9	Project Cost	=				2894.32			
10	No of Beneficiaries covered in the project	ŧ	Gen	SC	ST	ОВС	Total	Minority	Person wit
			413	133	0	169	715	54	Nil
11	Whether beneficiary have been selected as PMAY guideline? (Yes/No)	:				Yes			
12	No. of houses constructed / acquired Please specify ownership (any of these)	1	Joint(533)	Female (182)	Male (0)	Transgender (0)			
13	No. of beneficiaries covered in project	83	Male (0)	Female(715)	Transgender ()				
14	Whether it has been ensured that selected beneficiaries have rightful ownership of the land	ı	Yes						
15	Whether building plan for all houses have bee approved	B				Yes			
	i) Gol grant required (Rs. 1.5 lakh per eligible benificiary) (Rs in Lakhs)	t		1		1072.50			
16	ii) State grant, if any (Rs. In lakhs)	;				1511.51			
	iii)ULB grant, if any (Rs. ln Lakh) iv) Benificiary Share (Rs.in lakhs)		-			131.56 178.75			
	Total (Rs.in lakh)					2894.32			
17	Whether technical specification/ design for housing have been ensured as per Indian Standards/NBC/ State noms.	21				Yes			
18	Whether it has been ensured that balance cost of construction is tied up with State grant, ULB grant & beneficiary share?					Yes			
	Whether trunk and line infrastructure is existing or being provisioned i) Water Supplu (Yes/ No)	ŧ				Yes			
	(ii) Sewerage (Yes / No)	1				No			
19	iii) Road (Yes / No) iv) Strom Water Drain (yes/No)	-	+		-	Yes			
17	v) External Electrification (Yes/No)	-				Yes			
	vi) Solid Waste Management (Yes/No)	1				Yes			
	vii) Any other, specify					No			
	viii) In case, any infurture has not been proposed, reasons thereof.		Sewerage Sch has not been a		een proposed du	e to desired leve	of supply	of water as CP	HEEO norm
20	Whether disaster (earthquake, flood, cyclone landslide etc.) resistance features have been adopted in concept, design and implementation?	1				Yes			

21	Whether Demand Survey completed for entire city?	1	Yes
22	Whether city-wide integrated project have been formulated? If not, reasons therof.		Yes
23	Whether validation with SECC data for housing conditions conducted?		Yes
24	Whether Direct Benefit Transfer (DBT) of fund to individual bank account of benificiary ensured in the project?		Yes
25	Whether there is provision in DPR for tracking/monitoring the progress of indivitual houses through geo-tagged photographs?	1	Yes
26	Whether any innovation/cost effective/Green technology adopted in the project?	1	Conventional technology adopted
27	Comments of SLAC after techno economic appraisal of DPR.	Y V	
28	Brief of project , including any other information ULB/State would like to furnish.		

\*State will give code number to each project sanctioned under HFA as 'ABCDEFGHIJKLM'

(Where 'AB' is State Code as per census 'CDEFGH' is city code as per census 'IJ' is running number of project of the city and 'K' is project component code i.e. 'k' will be 1-for in-situ- slum redevelopment, 2 -for Relocation 3- for AHP and 4-for Beneficiary led-Construction or enhancement), 'L' will be N- for New, R- for Revised, 'M' will be running number which will be O for new and 1 and so on for revision.

It is hereby confirmed that State /UT/ and ULB have checked all the beneficiaries as per guideline of HFA. It is also submitted that no beneficiary has been selected for more than one benefit under the Mission including Credit Linked Subsidy Scheme (CLSS) component of the Mission.

Chairman/Chairpersin/Maxw/Commissioner

Chief Engineer
M.E.Dte M.E. Directorate
Deptt. of Municipal Affairs
Govt. of West Bengal

Signature (State Level Nodal Officer) Signature (Secretary / Principal Secretary, Concerned Department)

## ENECUTIVE SUMMARY

## **Executive Summery**

Project Details

1	State		**	West Bengal
7	City			DINHATA MUNICIPALITY
3	Project Name		**	Pradhan Mantri Awas Yojana , Housing For All. (Urban)
4	Project Cost	(Rs. In Lacs)		2894.32
22	Central Share	(Rs. In Lacs)	**	1072.50
9	State Share	(Rs. In Lacs)	**	1511.51
7	ULB Share	(Rs. In Lacs)		131.560
80	Beneficiary Share	(Rs. in Lacs)		178.75
10	SOR Adopted			PWD (WB) w.e.f 1.7.14 with current corrigendum.

Project Contributions (Physical + Financial) (Rs. In lacs)

SI No.	Scheme Component	Type	Quantity	Unit	Rate (in Rs./unit)	Proposed project cost (in lakh)	Appraised Project Cost (In lakh)	Central Share Share Share	State Govt.	ULB Share	Benificiaries
A. HOUSING	O.										
1	New in- situ										
	Single storied units		715	Nos.	368000.00	2631.20	2631.20	1072.50	1379.95	0.00	178.75
2	Up-gradation										
3	Rental										
4	Transit										
		Total Housing Cost Sub Total (A)	set Sub Total (A)			2631.20	2631,20	1072.50	1379.95	0.00	178.75
and a second			Walter of the Parket								

58

Si No.   Scheme Component   Type   Quantity   Unit   Rate (in Ra/unit)   Proposed project   Appraised Project   Scheme Component   Type   Quantity   Unit   Rate (in Ra/unit)   Grataba)   Grataba   Grataba	SI No.	Scheme Component	Type	Quantity	Vnit	Rate (in Rs./unit)	Proposed project cost (in lakh)	Appraised Project Cost (in lakh)	Central Share	State Govt.	ULB Share	Benificiaries
2.5 m wide   6702.65   Mtr   1658.00   111.13   111.1299   0.00   55.565   55.565   55.565	SI No.	Scheme Component	Type	Quantity	Unit	Rate (in Rs/unit)	Proposed project cost (in lakh)	Appraised Project Cost (in lakh)	Central Share		ULB Share	Benificiaries
CC Roads         2.5 m wide         6702.65         Mtr         1658.00         111.13         111.129         0.00         55.565         55.565           Drain         1.0 X 1.60         2597.23         Mtr         5852.00         151.99         151.9890         0.00         75.99495         75.99495           Water Supply         CGSR           SR         SR         CMSR         CMSR <th< td=""><td>B. INFRAS</td><td>TRUCTURE</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	B. INFRAS	TRUCTURE										
Deain         Lo X Lóo         2597.23         Mtr         5852.00         151.99         0.00         75.99495         75.99495         75.99495         75.99495           Water Supply         UGSR         Pung Station & tube well         Mtr         5852.00         151.99         0.00         75.99495	-	CC Roads	2.5 m wide	6702.65	Mtr	1658.00	111.13	111.1299	0.00	55.565	55.565	0.00
Water Supply         UGSR         Pump Station & tube well         Condended to the cost Sub Total (A+B)         Cond	==	Drain	1.0 X 1.60	2597.23	Mtr	5852.00	151,99	151,98990	0.00	75.99495	75.99495	000
UGSR         SR         Pump Station & tube well         Control Infrastructure Cost Sub Total (B)         Control Infrastructure Cost Sub Total (A+B)         Control Infrastructure Cost Sub Total (B)	2	Water Supply										
SR   Internal Pipeline	-	UGSR										
Internal Pipeline	=	SR										
Pump Station & tube well         Total Infrastructure Cost Sub Total (B)         263.12         263.12         263.120         0.00         131.56         131.56           Total A+B)         2894.32         2894.32         1072.50         1511.51         131.56	=	Internal Pipeline										
263.12 263.120 0.00 131.56 131.56 2894.32 2894.32 1072.50 1511.51 131.56	V	Pump Station & tube well										
2894.32 2894.32 1072.50 1511.51 131.56			Total Infrastructure	Cost Sub Total (B	•		263.12	263.120	00'0	131.56	131.56	00.00
			Total (	A+B)			2894.32	2894.32	1072.50	1511.51	131.56	178.75

Signature of the State Level Competent Technical Officer

Signature of the ULB Level Competent Segmo468 Stant Engine or,

Director Municipake

Name & Designation: Amit Das, Chief Engineer, Municipal Engeneering Dte, Govt. of West Bengal

Address: Bikash Bhawan, South Block, 1St Floor, Salt lake, Kolkata - 7000 21 gineef
Fax No: +91-33-23375474
Telephone No: +91-33-23371331
M.E. Directorate
M.E.

E-mail No.: dinhatamunicipality@gmail.com

Telephone No.:03581-255628/255103

Mobile No.: 9733078191 Fax No.: 03581-255628

Address: Dinhata Municipality

Chairman

Signature of the Chairman / CEO Oimhatea Withhis is half Ngency Chairman, Dinhata Municipality Name & Designation: Sri Udayan Guha

Name & Designation: Sri M.N. Pradhan, IAS

Signature of the State Level Nodal Officer

Director, SUDA

Address: State Urban Development Agency

Telephone No: + 91-33-23585767 E-Mail: wbsudadir@gmail.com

Mobile No.: (0) 9830031488 Fax No: 91-33-23585767

Address: Dinhata Municipality, Dt.-Cooch Behar, West Bengal, Pin:-736135

Telephone No.:03581-255628/255103 Mobile No.: 9830164445 Fax No.: 03581-255628

E-mail No.: dinhatamunicipality@gmail.com

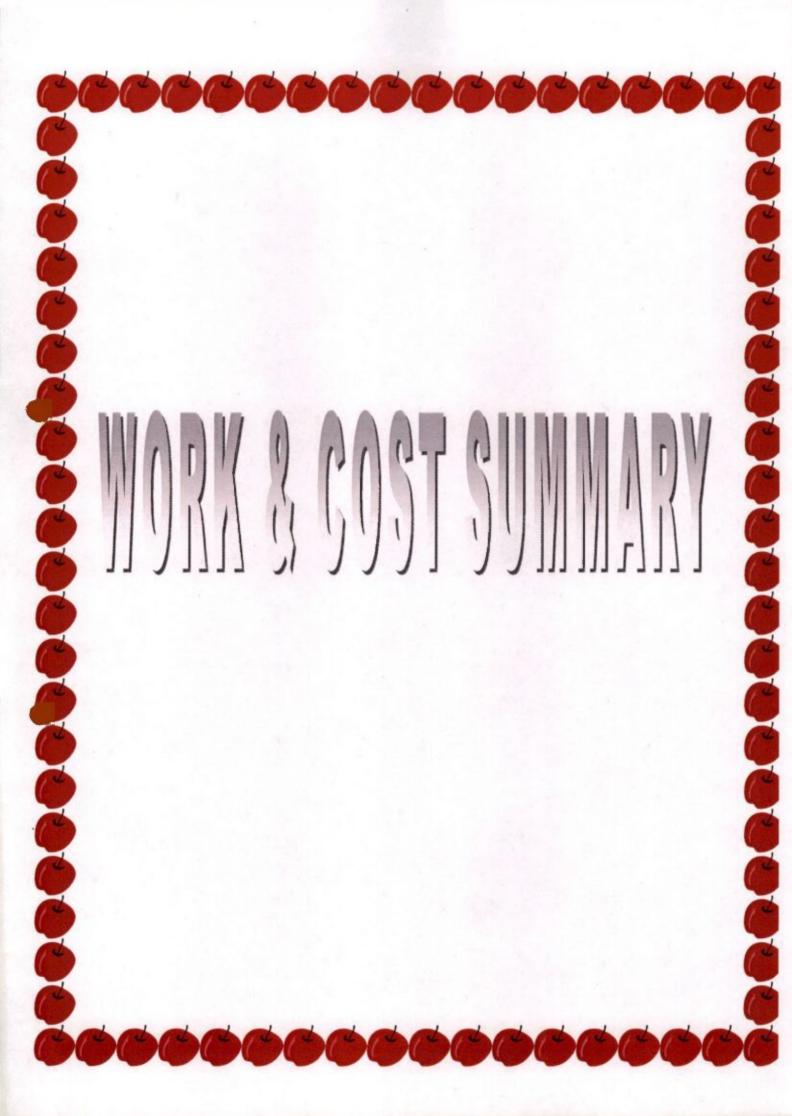
## 

				UNICIPAL	IIY			
		PN	AAY (H	FA-2022)				
					INF	ASTRUCTURES		
SL. NO	SLUM NAME	SLUM CODE	DWELL ING UNIT	WATER CONNECTI ON (Nos)	TOILET FACILITIES (In number)	ELCTRIC POLES WITH CONNECTION OF ELECTRICITY (In Number)	ROADS (In Meter)	DRAIN (In Meter
1	BADIATARI BASTI	20001	13	No	No	No	122.00	47.00
2	SARBAHARA CLUB ROAD BASTI	20002	11	No	No	No	103.00	40.00
3	BARANACHINA BASTI	20003	19	No	No	No	178.00	69.00
4	BURNING GHAT ROAD BASTI	20004	34	No	No	No	319.00	123.00
5	JALKHOA COLONY BASTI	20005	-11	No	No	No	103.00	40.00
6	MADAN MOHAN PARA BASTI	20006	23	No	No	No	216.00	83.00
7	MODAK PARA BASTI	20007	19	No	No	No	178.00	69.00
8	NETAJI CLUB BASTI	20008	8	No	No	No	75.00	29.00
9	CHOTO SITALABARI BASTI	20009	33	No	No	No	309.00	120.00
10	BASTALA BASTI	20010	41	No	No	No	384.00	148.00
11	GODHULI BAZAR BASTI	20011	38	No	No	No	356.00	137.00
12	NUTAN BASTI	20012	21	No	No	No	197.00	76.00
13	KABARTHAN BASTI	20013	13	No	No	No	122.00	47.00
14	HUCCA PATTY BASTI	20014	7	No	No	No	66.00	25.00
15	SARADA SCHOOL BASTI	20015	13	No	No '	No	122.00	47.00
16	KASAIPATTY BASTI	20016	21	No	No	No	197.00	76.00
17	RICKSHOW PATTY BASTI	20017	21	No	No	No	197.00	76.00
18	KHOAR PATTY BASTI	20018	14	No	No	No	131.00	51.00
19	SAHA PALLY BASTI	20019	-11	No	No	No	103.00	40.00
20	GOPAL NAGAR COLONY BASTI	20020	45	No	No	No	422.00	163.00
21	PAUL PATTY BASTI	20021	14	No	No	No	131.00	51.00
22	DOLABARI BASTI	20022	40	No	No	No	374.00	145.00
23	BALARAMPUR ROAD BASTI	20023	27	No	No	No	253.00	98.00
24	SARADA PALLY BASTI	20024	32	No	No	No	300.00	116.00
25	MURI PATTY BASTI	20025	9	No	No	No	84.00	33.00
26	BHAGNI BASTI	20026	24	No	No	No	225.00	87.00
27	NAYA PARA BASTI	20027	4	No	No	No	37.00	15.00
28	STATION PARA ROAD BASTI	20028	3	No	No	No	28.00	11.00
29	JHUNJHUN PATTTY BASTI	20029	3	No	No	No	28.00	11.00
30	BOUBAZAR BASTI	20030	7	No	No	No	66.00	25.00
31	SOULRMARI BASTI	20031	24	No	No	No	225.00	87.00
32	JHURIPARA BASTI	20032	19	No	No	No	178.00	69.00
33	C.T.R.I BASTI	20033	11	No	No	No	103.00	40.00
	TOTAL:		633	0			5932	2294.00



				UNICIPAL	TIX			
		PM	IAY (H	FA-2022)		and the second		
					INF	ASTRUCTURES		
SL. NO	NON SLUM NAME	WARD NO	DWELL ING UNIT	WATER CONNECTI ON (Nos)	TOILET FACILITIES (In number)	ELCTRIC POLES WITH CONNECTION OF ELECTRICITY (in Number)	ROADS (In Meter)	DRAIN (In Meter)
1	COLLEGE PARA	1	15	No	No	No	141.00	54.00
2	STATION PARA	12	29	No	No	No	272.00	105.00
3	SAHEBGANJ ROAD	13	10	No	No	No	95.65	42.23
4	BOW BAZAR	14	28	No	No	No	262.00	102.00
	TOTAL:		715				6702.65	2597.23

	Di	INHATA MUN	ICIPALITY		
		PMAY (HFA	A-2022)		
SL. NO	DESCRIPTION OF WORK	QUANTITY	UNIT	RATE PER UNIT (In Rs.)	TOTAL COST (Rs. In lakh)
1	WATER CONNECTION	NO	NO	-	-
2	TOILET FACILITIES	NO	NO		
3	ELCTRIC POLES WITH CONNECTION OF	NO	NO	-	-
4	ROADS	6702.65	METER	1658.00	111.13
5	DRAIN (1.0 x 1.50)	2597.23	METER	5852	151.99
	TOTAL =				263.12



## **Work & Cost Summary**

## **Project Costing**

The costing for the individual sectors has been made on the basis of applicable Schedule of Rates. The details of each of the sub-projects have been provided in the respective sections.

The cost components include:

*Infrastructure*: Cost of infrastructure development/up-gradation including water supply, sewerage, storm water drainage, solid waste management, roads & drainage, street lights, etc.

*Housing :* Construction Costs would need to be arrived from the various components that are proposed to be implemented and would vary depending on the development option identified.

## Other costs

Administrative overheads and engineering design: In addition to the cost of infrastructure, calculated at the current market prices, a reasonable cost should also be estimated for administrative over heads and engineering design.

Land: Own land of Beneficiary.

## **GOI Contribution:**

PMAY scheme guidelines stipulate that, 1.5 lakhs of the unit cost of Dwelling unit.

The Central share would be available as per milestones set out in Memorandum of Agreement (MoA).

## Beneficiary Contribution:

In order to ensure beneficiaries interest, financial contribution by the beneficiaries is critical. The share of beneficiary contribution in housing is proposed to be a minimum of 25000/-. As per PMAY guidelines no contribution from the beneficiaries is expected in infrastructure improvements.

## State Contribution:

The decision would be left to the remaining share would have to be arranged by the State. State will contribute 5% of total Dwelling cost for infrastructure.

## **ULB Contribution:**

ULB have no contribution on dwelling unit cost. ULB will contribute 5% of total Dwelling cost for infrastructure. In the 1<sup>st</sup> Meeting of SLSMC of West Bengal it has been decided that the following funding pattern should be adopted for implementation of PMAY until further revision.

Type of Town/Towns	Component			bution of	
as per 2011 census		Centre Rs.(Lakh s)	State Rs.(Lakhs)	ULB Rs.(Lakhs)	Beneficiaries Rs.(Lakhs)
Total cost of	Housing	1.5	1.93	Nil	0.25
Benificiary LED Construction	Infrastructure	Nil	5 %	5 %	Nil

## **Project Cost and Financing Strategy**

## **For Dwelling Unit**

Total no of Dwelling unit = 715 Nos

Rate per Dwelling unit = 3.68 Lakhs

Total Cost of Dwelling unit =  $715 \times 3.68 = 2631.20$  Lakhs

Central Share = 715 x 1.50 Lakhs = 1072.50 Lakhs

State Share = 715 x 1.93 Lakhs = 1379.95 Lakhs

Beneficiary Share = 715 x 0.25 Lakhs = 178.75 Lakhs

ULB Share = NIL

#### For Infrastructure

10 % of total Dwelling unit cost = 2631.20 Lakhs x 10% = 263.12 Lakhs

Central Share = NIL

State Share =50% x 263.12 Lakhs = 131.56 Lakhs

Beneficiary Share = NIL

ULB Share = 50% x 263.12 Lakhs = 131.56 Lakhs

The total project cost will be 2894.32 Lakhs

Out of these 2894.32 lakhs is the cost of Housing Infrastructure. The following table shows the share of cost between housing infrastructure & Physical Infrastructure.

Table: Cost Break up between Housing & Infrastructure

	Component		
1.	Housing Cost (2016-17) Dwelling Units)	2631.20	
2.	Infrastructure Cost	263.12	
	Total	2894.32	



## DINHATA MUNICIPALITY

## WORK AND COST SUMMARY - NON-SLUM DETAILS

PMAY( HFA-2022)

	Grand Total (Rs. In lakhs)		60.68	00.0	0.00	0.00	0.00	0.00	0.00
	improvement (@Rs. 185.00/- each)	Amt.	0.00	0.00	0.00	0.00	00.0	0.00	0.00
	Plantation for Vieneerd	Oğ.	0	0	0	0	0	0	0
	(dose	Amt.	00.0	00.00	00.00	0.00	00.0	0.00	0.00
	Community Centre	Š.	0	0	0	0	0	0	0
	Moo. Tobaton (@	Armt.	00.00	00.00	0.00	0.00	0.00	0.00	00.00
	Closed Eucalyptus Bullah Pilling Road	Oh).	0	0	0	0	0	0	0
CTURE	(@ Ra. 1658.00AK)	Amt.	2.3378	0	0	0	0	0	0
PHYSICAL INFRASTRUCTURE	Concrete Roads	Orb.	141	0	0	0	0	0	0
LINFR	e'uO rios3\ 00.5721.aA	Amt.	0	0	0	0	0	0	0
IVSICA	Seni J eqiq tametrii	Offy.	0	0	0	0	0	0	0
히	(Section -450x800)	Amt.	0	0	0	0	0	0	0
	(M) eganies0 (M)00.1886.eR)	Oly.	0	0	0	0	0	0	0
	(Section 400x400)	Amt.	0	0.00	0.00	0000	00.00	00.00	0.00
	(M) egenissG (M/00,Tr6S.aSI)	OH).	0	0	0	0	0	0	0
	(08.1 X 0.1- nolices)	Amt.	3.16	00.00	00.0	00:00	0.00	0.00	0.00
	(M) eganistG (M\00.5362eR)	Ch).	28	0	0	0	0	0	0
	Mose lithial MeXV0.0,eM	Amt.	1,1316	0	0	0	0	0	0
ING	Leach PR (@	S.	15	0	0	0	0	0	0
HOUSING	(upwe	Amt.	54.0471	0	0	0	0	0	0
	Dwelling Units (@ Re.3.60314 Lakh/	Oty.	\$	0	0	0	0	0	0
	noihaluqoq		1705	2020	1915	1496	186	1792	1891
	Name of Non-Slum		WARD NO. 1	WARD NO. 2	WARD NO. 3	WARD NO. 4	WARD NO. 5	WARD NO. 6	WARD NO. 7
	Non Slum No.		н	2	m	4	N	Ø	7

	_	1							
0.00	0.00	0.00	0.00	117.33	40.84	113.31	0.00	0.00	332.17
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	000	0.00
0	0	0	0	0	0	0	0	0	0
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0	0	0	0	0	0	0	0	0	0
0.00	0.00	0.00	0.00	0.00	0.00	0.00	00.00	0.00	0.00
0	0	0	0	0	0	0	0	0	0
0	0	0	0	4.5098	1.5859	4.344	0	0	12.777
0	0	0	0	272	95.65	262	0	0	770.65
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	
0.00	0.00	0.00	0.00	0.00	00.00	0.00	00.00	0.00	0.00
0	0	0	0	0	0	0	0	0	0
0.00	0.00	0.00	0.00	6.14	2.47	5.97	0.00	0.00	17.75
0	0	0	0	105	42.23	102	0	0	303.23
0	0	0	0	2.18776	0.7544	2.11232	0	0	6.18608
0	0	0	0	83	01	58	0	0	82
0	0	0	0	104.491	36.0314	100.888	0	0	285.457
0	0	0	0	59	10	78	0	0	82
1224	275	257	872	1637	986	928	721	336	19112
WARD NO. 8	WARD NO. 9	WARD NO. 10	WARD NO. 11	WARD NO. 12	WARD NO. 13	WARD NO. 14	WARD NO. 15	WARD NO. 16	Total:
00	6	10	Ħ	12	13	14	15	15	

# WORK AND COST SUMMARY - SLUM WISE DETAILS

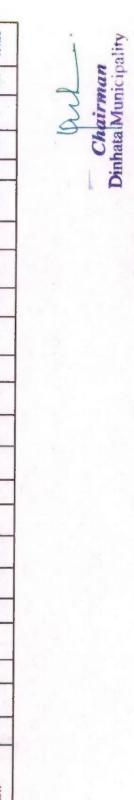
PMAY( HFA-2022)

									2200			
	Grand Total (Rs. In lakh)		52.59	44.51	76.88	137.56	44.51	93.05	76.88	32.37	133.54	165.85
	(@Rs. 185.00/-	Amt.	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Plantation for Greenery Improvement	OH.	0	0	0	0	0	0	0	0	0	0
	-\00.4.00/4.00/- each)	Arm	0.00	0.00	00.00	00.0	00.00	00.00	00.0	00.00	0.00	0.00
	Centre	g.	0	0	0	0	0	0	0	0	0	0
	gnilliq risliug noctoection se @ toow (@ moo. 1032	Amt	0.00	0.00	00.00	00'0	0.00	0.00	0.00	0.00	0.00	0.00
ш	Closed	Oty.	0	0	0	0	0	0	0	0	0	0
UCTUR	(@ Ra. 1658.00/M)	Armt.	2.02	5	2.95	5.29	1.71	3.58	2.95	1.24	5.12	6.37
RASTR	Concrete Roads	Oth.	122.00	103.00	178.00	319.00	103.00	216.00	178.00	75.00	309.00	384.00
PHYSICAL INFRASTRUCTURE	rios3\ 00.ST&f.sA	Amt	0.00	0.00	0:00	0.00	00'0	0.00	0.00	0.00	0.00	0.00
HVSK	eqiq ismetni	Oth.	0	0	0	0	0	0	0	0	0	0
D.I	(Re.3651.00/M) (Section -450x600)	Armt.	0.00	00.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	00.00
	Drainage (M)	Oty.	0	0	0	0	0	0	0	0	0	0
	(M/00.T18S.8A) (004x001- notices)	Amt	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	00.0
	(M) eganistd	Oty.	0	0	0	0	0	0	0	0	0	0
	(5ection -1.0 X 1.60 )	Amt.	2.75	2.34	4.04	7.20	2.34	4.86	4.04	1.70	7,02	8.66
	(M) egenistd (M\00.588.89)	Oth.	47.00	40.00	69.00	123.00	40.00	83.00	69.00	29.00	120.00	148.00
	Ka.o.0/544 Lakhv	Amt.	0.98	0.83	1.43	2.56	0.83	1.74	1.43	0.60	2.49	3.09
ING	Leach Pit (@	Oty.	60	Ξ	6	8	Ξ	23	9	60	33	41
HOUSING	(@ Re.3.60314 Lakhi sach)	Amt	46.84	39.63	68.46	122.51	39.63	82.87	68.46	28.83	118.90	147.73
	Dwelling Units	Oth.	13	=	19	×	£	23	9	40	8	41
	Population		716	681	290	225	733	325	329	138	805	1025
	Area SqKm		0.07	0.02	0.050	0.05	0.08	0.01	0.04	0.02	90.0	0.05
	Name of Slum		BADIATARI BASTI	SARBAHARA CLUB ROAD BASTI	BASTI	BURNING GHAT ROAD BASTI	JALKHOA COLONY BASTI	MADAN MOHAN PARA BASTI	MODAK PARA BASTI	NETAJI CLUB	CHOTO SITALABARI BASTI	BASTALA BASTI
	Slum No.		-	EN .	0	4	S	6	1	00	<b>©</b>	10

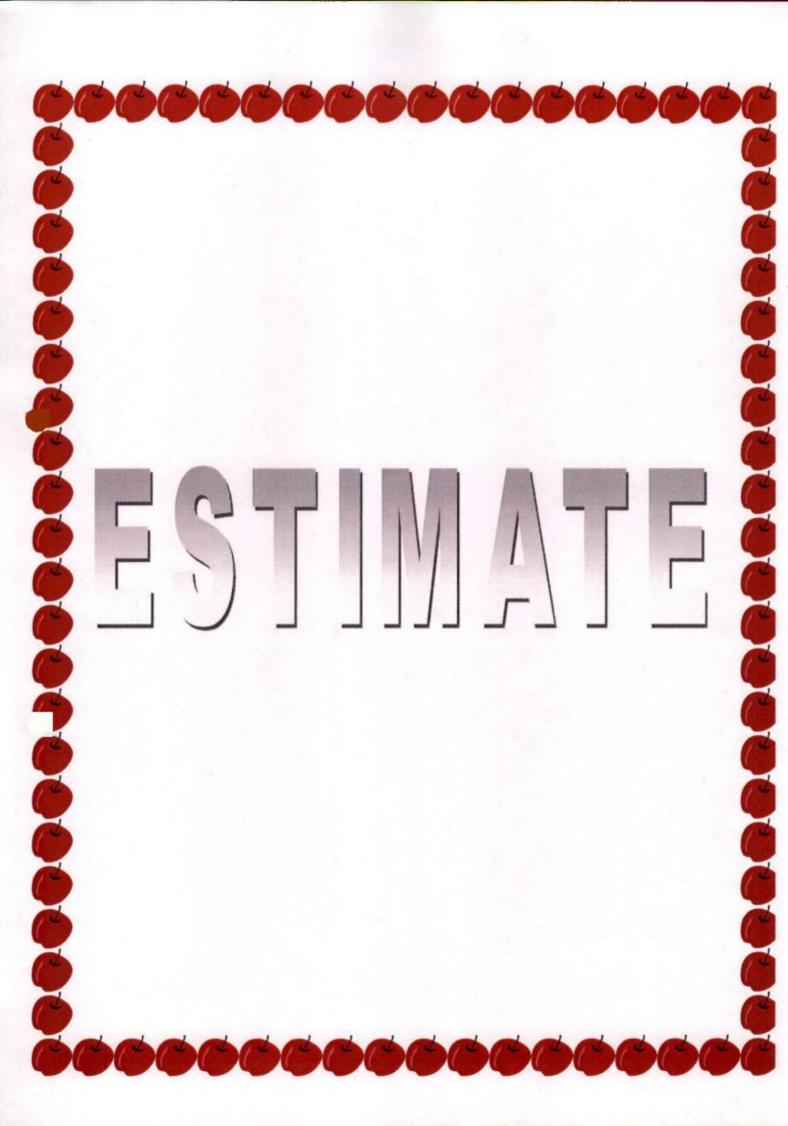


	(IM/C	(M)	(W)	HOUSING (M)
(Rs.2817.0)	Drainage ( 882.87) ( 982.60) ( 93.1 ( 93.1  Drainage ( 980.7182.87)	(Accepted (Accep	Heach PR Asserting to the control of	(Accepted (Accep
Oth.	-	. Amt. Qty. Amt. Qty.	Otty. Amt. Otty. Amt. Otty.	. Amt. Qty. Amt. Qty.
00.00	00 8.02 0	2.87 137.00 8.02 0	38 2.87 137.00 8.02 0	2.87 137.00 8.02 0

	Grand Total (Rs. in lakh)	12	96.98	00 52.59	00 28.31	52.59	84.96	84.96	56.86	0 44.51		182.07
	improvement (@Rs. 185.00/-	Amt	0.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	_
	Plantation for Greenery	Oth	0	0	0	0	0	0	0	0	0	
	Centre (@Rs.3120074.00/- each)		0.00	00'0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	Community	Q.	0	0	0	0	0	0	0	0	0	
	Bullah Pilling Road Protection Work (@ Ra. 3507.00/M)	Amt.	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
ш	Closed	Oth	0	0	0	0	0	0	0	0	0	
NUCTUR	Concrete Roads (@ Rs. 1658.00/M)	Amt.	3.27	2.02	1.09	2.02	3.27	3.27	2.17	1.71	7.00	
RASTE	4410	Ogy.	197.00	122.00	66.00	122.00	197.00	197.00	131.00	103.00	422.00	
PHYSICAL INFRASTRUCTURE	### ##################################	Amt	0.00	0.00	0.00	00'0	0.00	0.00	0.00	0.00	0.00	
보 당 장	eqiq ismetni	Oth.	0	0	0	0	0	0	0	0	0	
Œ.	(Rection 450x600)	Amt	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	(M) egsnissd	-AUD	0	0	0	0	0	0	0	0	0	
	(M.00.7785.8A) (004x001-noboe8)	Arme.	0.00	0.00	0.00	0.00	0.00	0.00	0.00	00.00	0.00	
	(M) egsnisrQ	Oth	0	0	0	0	0	0	0	0	0	
	X 0.1- notice2) ( 06.1	Amt.	4.45	2.75	1.46	2.75	4.45	4.45	2.98	2.34	9.54	
	(M) agenierd (M/00.5882.#A)	Oth.	76.00	47.00	26.00	47.00	76.00	76.00	51.00	40.00	163.00	
	Rs.0.07544 Lakhi each)	Amt.	1.58	0.98	0.53	0.98	1.58	1.58	1.06	0.83	3.39	
SING	Leach Pit (@	Caty.	21	13	7	t.	2	21	4	Ε	45	
HOUSING	(@ Rs.3.60314 Lakh/ each)	Amt.	75.67	46.84	25.22	46.84	75.67	75.67	50.44	39.63	162.14	
	stinU gnillewG	Š.	24	55	-	65	2	2	4	- 5	45	
	Population		105	347	825	227	769	377	422	486	1757	
	шХр2 велА		0.02	0.03	0.07	0.02	0.08	90.0	0.01	0.02	0.09	
	Name of Slum		NUTAN BASTI	KABARTHAN BASTI	HUCCA PATTY BASTI	SARADA SCHOOL BASTI	KASAIPATTY BASTI	RICKSHOW PATTY BASTI	KHOAR PATTY BASTI	SAHA PALLY BASTI	GOPAL NAGAR COLONY BASTI	
	Slum No.	1	12	13	14	<del>ا</del> گ	16	17	90	19	20	



	Grand Total (Rs. in		109.25	129.48	36.43	97.11	16.21	12.14	12.14	28.31	97.11	76.88	44.51	2561.14	Chairman Chairman Dinhata Municipality
	(@Rs. 185.00/-	Amt	0.00	0.00	0.00	00.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		ma mici
	Plantation for Greenery improvement	Oth.	0	0	0	0	0	0	0	0	0	0	0	0	Un Chairman
	@Rs.3120074.00/-	Amt	0.00	0.00	0.00	00.00	0.00	0.00	0.00	0.00	00.00	0.00	00.00	,	nhat C
	Community	à	0	0	0	0	0	0	0	0	0	0	0		Ä
	gnilish risilug Rosd Protection Work (@ Rs. (M/00,708£	Amt.	0.00	0.00	0.00	0.00	0.00	00:00	00:00	0.00	0.00	0.00	0.00		
וע	Closed	Oth.	0	0	0	0	0	0	0	0	0	0	0	0	
	(@ Ra. 1658.00/M)	Amt.	4.19	4.97	1.39	3.73	0.61	0.46	0.46	1.09	3.73	2.95	173	98,35	
1	Concrete Roads	Oth.	253.00	300.00	84.00	225.00	37.00	28.00	28.00	66.00	225.00	178.00	103.00	5932	
PHYSICAL INFRASTRUCTURE	Rs.1572.00 /Each s'uG	Amt.	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
N C A C	eqiq ismetni @ eniJ	Oth.	0	0	0	0	0	0	0	0	0	0	0	0	
L	(Section 450x600)	Amt.	0.00	00.00	0.00	0.00	0.00	0.00	0.00	0.00	00'0	0.00	0.00	0.00	
	(M) egenis1G (M/00.1286.8%)	Chy.	0	0	0	0	0	0	0	0	0	0	0	0	7
	(Rs.2817.00/M) (Section 400x400)	Amt	0.00	00.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	(M) egenistG	Oth.	0	0	0	0	0	0	0	0	0	0	0	0	
	(Section 1.0 X (00.1	Armt	5.73	6.79	1.93	60.09	0.88	0.64	0.64	1.46	5.09	4.04	2.34	134.24	
	(M) eganisyd (M)00.5282.e%)	Oth.	38.00	116.00	33.00	87.00	15.00	11.00	11.00	25.00	87.00	99.00	40.00	2294	
	Re.0.07544 Lakh)	Amt	2.04	2.41	0.68	1.83	0.30	0.23	0.23	0,53	1.81	1,43	0.83	47.75	7
	Leach Pit (@	Q.	27	32	00	24	4	m	m	~	24	00	7	633	
	(@ Ra.2.60314 Lakhi each)	Amt.	97.28	115.30	32.43	86.48	14,41	10.81	10.81	25.22	86.48	68.46	39.63	2280.79	
	eatinU guillewG	è	27	32	o	24	4	m	m	~	24	6	=======================================	633	
	Population		378	1119	562	363	362	220	847	444	667	618	154	17012	
	Area SqKm		20.02	0.09	0.07	0.03	0.03	0.02	0.05	90.0	0.06	0.04	0.03	1.45	
	Name of Stum		BALARAMPUR ROAD BASTI	SARADA PALLY BASTI	MURI PATTY BASTI	BHAGNI BASTI	NAYA PARA BASTI	STATION PARA ROAD BASTI	JHUNJHUN PATTTY BASTI	BASTI	SOURMARI	JHURIPARA BASTI	C.T.R.I BASTI	Total	
	Slum No.	T	23	24	25	58	27	28	29	30	31	33	33		



### DETAILED ESTIMATE FOR THE CONSTRUCTION OF SINGLE UNIT DWELLING HOUSE Pradhan Mantri Awas Yojana Housing For All (Urban)

Total Covered Area- 32.18 sq.m (With Electrical Works)

Referance of Schedule of Rates: PWD (W.B.), Schedule of Rates Building & Sanitary w.e.f-01.07.2014 & Corrigenda

Tallys (Machael System orbit

	Floor Area 25.37 sqm				
SL No.	Description of Works	Quantity	Unit	Rate (Rs.)	Amount (Rs.)
1	Earthwork in excavation in foundation trenches or drains, in all sorts of soil (including mixed soil but excluding laterite or sandstone) including removing spreading or stacking the spoils within a lead of 75 m as directed including trimming the sides of trenches, levelling, dressing and ramming the bottom, bailing out water etc. as required complete.  a) Depth of excavation not exceeding 1500mm.	13.000	%cu.m	12047.00	1566.11
	SOR, PWD, P-1, I -2 a				
2	Earth work in filling in foundation trenches or plinth with good earth in layers not exceeding 150 mm. including watering and ramming etc. layer by layer complete.( Payment to be made on the basis of measurement of finished quantity of work )  a) With earth obtained from excavation of foundation.  SOR, PWD, P-1, T/3 a	11.120	%cu.m	7831.00	870.81
3	Supplying Laying Polithin Sheets etc. SOR, PWD, P-45, T - 13	22,000	sqm	25.00	550.00
4	Cement concrete with graded Stone ballast (40 mm.) excluding shuttering.a) In ground floor and foundation.6:3:1 proportion Pakur variety SOR, PWD, Page 24; Item -10 a	3.500	cu.m.	5823.00	20380.50
5	25 mm. thick damp proof with cement concrete (4:2:1) (with graded stone aggregate 10 mm. Normal size) and painting the top surface with a coat of bitumen using 1.7 kg. per sq.m. including heating the bitumen and cost and carriage of all materials complete.  SOR, PWD, P-45, T-12	6.810	sqm,	297.00	2022.57
6	Brick work with 1st class bricks in cement mortar (6:1)				
	a) In foundation and plinth.     b) In super structure	10.430	cum	5719.00	59649.17
	SOR, PWD, P-29, T -22(a), (b)	15.240	cum	5943.00	90571.32
7	125mm thick brick work with 1st. class bricks in cement mortar (4:1). a) In ground floor SOR, PWD, P-73, I -29	23.220	sq.m.	783.00	18181.26
	Ordinary Cement concrete (mix 1:1.5:3) with graded stone chips (20 mm nominal size) excluding shuttering and reinforcement if any, in ground floor as per relevant IS codes.  (i) Pakur Variety  SOR, PWD, P-14, T-7(i)	3.940	cu.m.	6851.66	26995.54
	Reinforcements for reinforced concrete work in all sorts of structures including distribution bars, stirrups, binders etc. including supply of rods, initial straightening and removal of loose rust (if necessary), cutting to requisite length, hooking and bending to correct shape, placing in proper position and binding with 16G black annealed wire at every intersection. complete as per drawing and direction.  (a) For works in foundation, basement and upto roof of ground floor / upto 4m.  (i) Tor steel/Mild steel.  SOR, PWD, P-27, T -15(i)	0.309	МТ	60705.93	18775.74
	Hire and labour charges for shuttering with centreing and necessary staging upto 4 m. using approved stout props and thick hard wood planks of approved chickness with required bracing for concrete slabs, beams, columns, lintels curved or straight including fitting, fixing and striking out after completion of works. (upto roof of ground floor).  (When the height of a particular floor is more than 4 m. the equivalent floor nt. shall be taken as 4 m. and extra for works beyond the initial 4 m. ht. shall be allowed under 12(e) for every 4 m. or part thereof.)  SOR, PWD, P-66, T -12(a)  25 mm. to 30 mm. thick wooden shuttering as per decision & direction of Engineer-in-charge. Ground Floor	37.063	M <sup>2</sup>	360.00	13342.68

SL No.	Description of Works	Quantity	Unit	Rate (Rs.)	Amount (Rs.)
11	Plaster ( to wall, floor, ceiling etc.) with sand and cement mortar including rounding off or chamfering corners as directed and raking out joints or roughening of concrete surface, including throating, nosing and drip course where necessary. In ground floor.  A) With 6:1 cement mortar.  a) Inside wall 20 mm thick plaster  SOR, PWD, P-151, T -2 (i)(b)	116.940	sq.m.	181.00	21166.14
	b) Out side Wall, 15mm th.  SOR, PWD, P-151, I -2 (i)(c)	111.950	sq.m.	156.00	17464.20
	B)10mm th celling plaster (4:1) SOR, PWD, P-151, I -2 (i)(c)	23.330	sq.m.	140.00	3266.20
12	Neat cement punning about 1.5mm thick in wall, dado, window, sills, floor, drain etc.  SOR, PWD, P-152, I -8	26.700	sq.m.	38.00	1014.60
13	Artificial stone in floor,dado, staircase etc. with cement conctrete (4:2:1) with stone chips laid in panels as directed with topping made with ordinary or white cement (as necessary) and marble dust in proportion (2:1) including smooth finishing and rounding off corners and including application of cement slurry before flooring works, using cement @ 1.75 kg./sq.m. all complete including all materials and labour.  In ground floor.  3 mm. thick topping (High polishing grinding on this item is not permitted) with ordinary cement.  20mm thick  SOR, PWD, P-40, I-3 (i)	26.490	sq.m.	265.00	7019.85
14	Supplying, fitting & fixing MS clamp for fixing door and window frame made of flat bent bar, end bifurcated, fixed in cement concrete with stone chips (4:2:1)a fitted and fixed omplete as per direction.  40mm x 6mm x 125 mm length.  (Cost of cement concrete will be paid separately)  SOR, PWD, P-90, I-18 (c)	34	each	22.00	748.00
15	Wood work in door and window frame fitted and fixed complete including a protective coat of painting at the contact surface of the frame other Local wood SOR, PWD, P-85, T -1(i)	0.213	cu.m.	46171.00	9834.42
16	Panel Shutter of door & Window (each Panal Consisting Of single Plan without Join) 25 mm thick shutter with 12 mm thick Panal of size 30 to 45 cm. Other Local wood SOR, PWD, P-105, I -84 (iv)c	8.520	sq.m.	1567.00	13350.84
17	Iron butt hinges of approved quality fitted and fixed with steel screws, with ISI mark. a)75mm x 47mm x 1.70mm SOR. PWD. P-91. T -20(iv)	32.000	each	34.00	1088.00
	Iron Socket Bolt of approved quality fitted and fixed complete. i) 150 mm long x 10 mm dia SOR, PWD P-93, I-25,c	11.000	each	71.00	781.00
	White washing including cleaning and smoothening surface thoroughly (5 parts of stone lime and 1 part of shell lime should be used in the finishing coat). Two Coats SOR, PWD, P-155, I -3 (b)	124.960	%sq.m	1887.00	2358.00
	Colour washing with ella with a coat of white wash priming including cleaning and smoothing surface thoroughly external surface One Coat SOR, PWD, P-155, I - 4(ii)(a)	100.560	%sq.m	1514.00	1522.48
	Priming one coat on timber, plastered or on steel or other metal surface with synthetic enamel/oil bound primer of approved quality including smoothening surfaces by sand papering etc.  1) On timber surface SOR, PWD, P - 162, I - 7(a)  2) On Steel Surface SOR, PWD, P - 162, I - 7(b)	21.690 2.700	sq.m.	41.00 31.00	889.29 83.70
	Painting with best quality synthetic enamel paint of approved make and brand including smoothening surface by sand papering etc. including using of approved putty etc. on the surface, if necessary:  With super closs (hi-closs)-With any shade except white. a) On timber or plastered surface Two Coats b) On Steel surface Two Coats SOR, PWD, P - 162, -8A(aii),(bii)	21.690 2.700	sq.m.	89.00 86.00	1930.41 232.20

SL No.	Description of Works	Quantity	Unit	Rate (Rs.)	Amount (Rs.)
23	Iron hasp bolt of approved quality fitted and fixed complete (oxidised) with 16 mm diad with center bolt and round fitting. 300 mm long SOR, PWD, P-93, I - 27c	2.000	each	193.00	386.0
	Precast piered concrete jally work as per design and manufacture's specification including moulding etc. with stone chips and necessary reinforcement shuttering complete including fitting, fixing in position in all floors.  (a) 37.5 mm th. panels  Cement & steel required for this item will not be issued by deptt.  SOR, PWD, P-32, I - 38 (b)	1.690	sq.m.	351.00	593.1
	Supplying, fitting and fixing UPVC down pipes A type and fittings conforming to IS 13592-1992 with necessary clamps nails including making holes in walls, etc. and cutting trenches in any soil, through masonry concrete structure etc. if necessary and mending good damages including jointing with jointing materials ( Spun yarn, valamoid / bitumen / M. seal etc.) complete. P-173. I-21 A (ii), C(ii), D(ii) SOR, PWD, P173, I - 21 A (ii), C(ii), D(ii)				
- 1	i) UPVC Pipe 110 mm dia	3.000	Mtr.	291.00	873.0
	ii) UPVC Bend 87.5 degree 110 mm dia	2.000	each	162.00	324.0
	iii) UPVC Shoe 110 mm	1.000	each	128.00	128.0
	M.S.or W.I. Ornamental grill of approved design joints continuously welded with M.S, W.I. Flats and bars of windows, railing etc. fitted and fixed with necessary screws and lugs in ground floor.  Grill weighing 10 kg/sq m to16 kg/m2  SOR, PWD, P - 76, I - 10 (i)  (2.70sqm @ 10.5kg per sqm = 28.35 kg)	0.284	Qnti	8247.00	2342.1
	Shallow water closet Indian pattern(I.P.W.C.) of approved make in white vitreous chinaware supplied ,fitted and fixed in position (excluding cost of concrete for fixing).  450 mm long  SOR, PWD, (Sanitary) P - 65, I - 1 (iii)	1.000	each	1062.00	1062.00
28	Foot rest for water closet of size 275 mm X 125 mm with Artificial stone(4:2:1) with 6 mm stone chips and chequered including adding colour as necessary. SOR, PWD, (Sanitary) P - 66, I - 9	1.000	Pair	70.00	70.00
1	Supplying, fitting and fixing cast iron 'P' or 'S' trap conforming to I.S. 3989 / 1970 and 1729 / 1964 including lead caulked joints and painting two coats to the exposed surface.  S Trap 100 mm  SOR, PWD, (Sanitary) P - 54, I - 14(B-iii)	1.000	each	923.00	923.00
0 :	Supplying, fitting fixing CI Round Gratings 150mm dia SOR, PWD, (Sanitary) P - 55, I - 18(ii)	1.000	Each	100.00	100.00
1 () () () () () () () () () () () () ()	Construction of 2 circular leach pit of inside diameter 1000 mm. & a depth of 1000 mm. With a layer of 250 mm. Thick brick work with cement morter (6:1) & honeycombed brick wall (4:1) at every alternate layer upto a height of 925 mm. From bottom and then 125 mm. thick brick wall (4:1) for a height of 300 mm. and covered with 75m. RCC slab (4:2:1) with 8mm tor steel @ 150 mm. centre to centre both ways including plustering and neat cement punning on top of the slab and making hooking arrangment on slab for lifting of the slab if require as well as jointing the connection with the inspection pit (450 x 450) covered with 50mm thick RCC slab (4:2:1) with stone chips and necessary renforcement and connected with 100 mm dia PVC pipe laid over rammed earth and then covered the pipe properly with powder earth including supplying fitting fixing fibre glass pan P-tap & polythene pipe as per requirement to connect with the inspection pit complete with all respect as per direction of EIC.(ANNEXURE-II)	1	Item	7544.00	7544.00
_	TOTAL AMOUNT				350000.36
	Say		Rs.		
	Add for Electrical Works (ANNEXURE-I)		Rs.		350000.00
			Rs.		17858.00
	(Rupees Three lakh Sixty seven thousand Eight hundred &		Rs.		367858.00

Sub Assistant Engineer,
Dinhata Municipality

Chief Engineer
M Epaireoterate
Deptt. of Municipal Affairs
Govt. of West Bengal

	ESTIMATE FOR ELECTRICAL WORKS FOR ONE DY (ANNEXURE-I)				
Si.No	Item of works	Unit	Rate	Quantity	Amount
1	Supplying & fitting polythene pipe complete with fittings as necessary. Under celing /beam/bound with 22SWG GI wire inclusive S & Drawing 1x18 SWG GI wire as fish wire inside the pipe & fittings and providing 55 mm dia disc of MS sheet (20SWG) having colour paint at one face first ended at the load point end of the polythene pipe with fish wire (synchronizing with roof/beam casting work of building construction)  19 mm dia 3 mm thick polythene pipe		39.00	25.00	975.0
2	Powerckt wiring supplying and drawing 1; 1KV grade single core stranded FR PVC insulated & unseathed single core stranded  Copper wire (Finolex make)  2 x 2.5 sqmm (PH & N) +1x1.5 sqmm (ECC) per laid polythene pipe and by the prelaid GI fish wire & making necessary connections as required.	RM	76.00	50.00	3800.00
3	Concealed Distribution wiring in in 2x1.5 sqmm single core standard *FR* insulated and unseathed cop per wire Finolex make & 1x1.5 sq mm single core stranded PVC cinsulated and unseathed cop per (Finolex make) wire used as ECC in 19 mm bore 3 mm thk. polyythene pipe complete with all accessries embedded in wall smooth run to light / fan/call bell point with pino key type switchb (6 Amps) (Anchor make) fixed on sheet metal (16 SWG) Switch Board with bakelite/ perspex (wall maching colour) Top cover (3 mm thick) flushed in wall including mending all good damages to original finish Average per point 6.00 mt.	points	828.00	10.00	8280.00
4	Deistribution concealed wiring with 2x1.5 sq mm  (PH & N ) single core stranded FR PVC insulated & unsheathed single core stranded 1.1 KV grade Copper Wire (finolex) & 1x1.5 sq mm (ECC) single core stranded (PH & N ) 1.1 KV grade cu wire (finolex) & 1 x 1.5 sq mm single core stranded PVC insulted & unsheathed cu wire (finolex) used as ECC in 19 mm bore, 3 mm thick polythene pipe complete with all accessories embedded in wall 250 volt 5 amp 3 pin plug point including S & F 250 Volt 5 amp 3 pin flush type plug socket & piano key type swich (Anchor make) on existing switch board as mentioned sl. no.3	points	76.00	2.00	152.00
5	Supplying & drawing 1.1 KV grade single core standed FR PVC insulated & unseathed single core sranded cu Wire 3x2.5 sq mm (finolex make) in the prelaid polythene pipe & by the prelaid GI fishwire & making necessary connection as required (CESC supply to consumer DP near to CESC & inside the room another DP near CESC & inside the room another DP near CESC & inside the room units)	RM	86.00	15.00	1290.00

SI.No	Item of works	Unit	Rate	Quantity	Amount
6	Supplying Delivery & instalation on wall of 30/32 amp DP MCBof Havel's make with enclosed box along with all its necessary 1 connection complete.(Anchor)	nos	808.00	2	1616.00
7	Earthing in soft soil with 50 mm dia GI pipe (TATA make Medium ) 3.64 mm th. X 3.04 Mtr long and 1 x 4 SWG GI ( hot dip) wire (4 m long) 13 mmdia x 80 mm long GI bolts, double nuts, double washer including S & F 15 mm dia GI protection (1 mtr long) to be filled with bitumen partlyunder the ground level & partly above GL driven to an average depth of 3.65 m below the GL & restoring surface duly rammed.	each	1715.00	1	1715.00
8	Connecting the equipment to earth BUSbar inclussive S&F 10 SWG (Hot Dip) GI wire on wall /floor with a staples buried inside wall /floor as required & making connection to equipments with bolt, nut, washer, cable lugs etc. as required & mending good damages.	М	6.00	5	30.00
			TOTAL		17858.00
	Rupees Thirteen Thousand Eight Hundred Seven	ty Eight	Only		17858.00

Sub Assistant Engineer, Dinhata Municipality

## Cost Estimate for 2 Nos Leach Pit for single unit Dwelling Unit P.W.D Schedule of Rates effect from 1st July 2014

	(ANNEXUR	E-II)			
SI No	Description of Items	Quantity	Unit	Rate	Amount
1	Earth work in excavation of foundation trenches or drains in all sorts of soil (including mixed soil but excluding or stacking the spoils within a lead of 75 m as directed. The item includes necessary trimming the sides of trenches leveling dressing and ramming the bttom boiling out water aqs required complete. Depth of exavation not existing 1500mm  P.No-1, I-2(a)	2.500	%Cu.M	12047.00	301.18
2	Cement concrete with graded jhama Khoa ballast (30 mm size) excluding shuttering. In ground floor and foundation (a) 6:3:1 proportion.	0.050	Cu.M	5803.06	290.15
3	Brick work with 1st class bricks in cement mortar (6:1). a) In foundation & Plinth P.no-29, I-21(a)	0.010	Cu,M	5719.00	57.19
4	125 mm. thick brick work with 1st class bricks in cement mortar (4:1) G.Floor P.no-31, 1-29	3.000	SqM	714.00	2,142.00
5	Controlled Cement concrete with well graded stone chips (20 - mm nominal size) excluding shuttering and reinforcement with complete design of concrete as per I: 456 and relevant special publications submission of job mix formula after preliminary mlx design after testing of concrete cubes as per direction of Engineer-in charge Consumption of cement will not be less than 300 Kg of cement -with Super plasticiser per cubic meter of controlled concrete but actual consumption will be determined on- the basis of preliminary test and job mix formulaI n ground floor and foundation. [Using concrete mixture] M 20 Grade  P.no-12, I-6(a)	0.145	Cu.M	6871.54	996.37
6	Reinforcemnet for reinforced concrete work in all sorts of structures incl. Distribution bars, stirrups, binder etc. incl. supply of rods, initial straightening & removal of loose rust (if necessary), cutting to requisite length, hooking etc  P.no-27, I- 15(a)(i)	0.010	М.Т	68508.00	685.08
	Supplying, fitting and fixing UPVC down pipes A type and fittings conforming to IS 13592-1992 with necessary clamps nails including making holes in walls, etc. and cutting trenches in any soil, through masonry concrete structure etc. if necessary and mending good damages including jointing with jointing materials (Spun yarn, valamoid / bitumen / M. seal etc.) complete.				
	i) UPVC Pipe 110 mm dia P.no-173, I-21(A)(ii)	4.000	Mtr	291.00	1,164.00
	ii) UPVC Bend 87.5 degree 110 mm dia P.no-174, I-21(B)C(ii)	2.000	Each	162.00	324.00
	Jaffri brick work 125 mm. thick with 1st class bricks in cement mortar (4:1) including 12 mm. thick cement plaster (4:1) in all faces in ground floor P.no-32, I-35	2.000	SqM	792.00	1,584.00
		Co	st of 2 nos	s. leach pit	7,543.97
				Total=	7,544.00

Sub Assistant Engineer, Dinhata Municipatity Page 1 of 2

	PWD BUI	LDING	SCHED	ULE 20	15			
SI No	Description of Items	Length	Breadth	Depth	Quantity	Unit	Rate	Amount
1	Ordinary Cement concrete (mix 1:2:4) with graded stone chips (20 mm nominal size) excluding shuttering and reinforcement, if any, in ground floor as per relevant IS codes  Pakur Variety  P.no-12,  1-5(a)	1.00	2.5	0.100	0.250	Cu.M	6456.02	1,614.01
2	Hire and labour charges for shuttering with centering and necesarry staging upto 4 m using approved stout props and thick hard wood planks of approved thickness with required bracing for concrete slabs, beams and columns, lintels curved or straight including fitting, fixing and stricking out after completion of works (upto roof of ground floor) f) 25 mm to 30 mm thick shuttering without staging in foundation .  P.no-27, I-12	2	1.000	0.100	0.200	Sq.M	221.00	44.20
					media.		Total=	1,658.21
							Total=	1,658.00

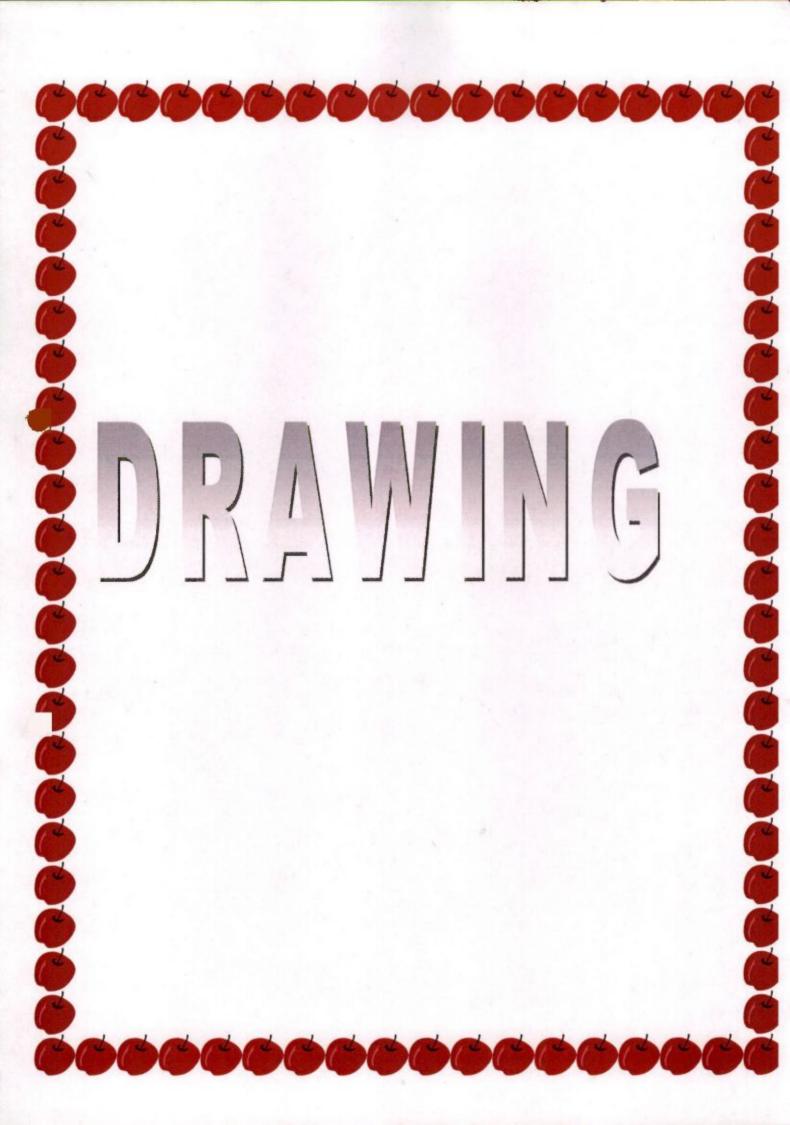
( Rupees one thousand six hundred fifty eight ) only

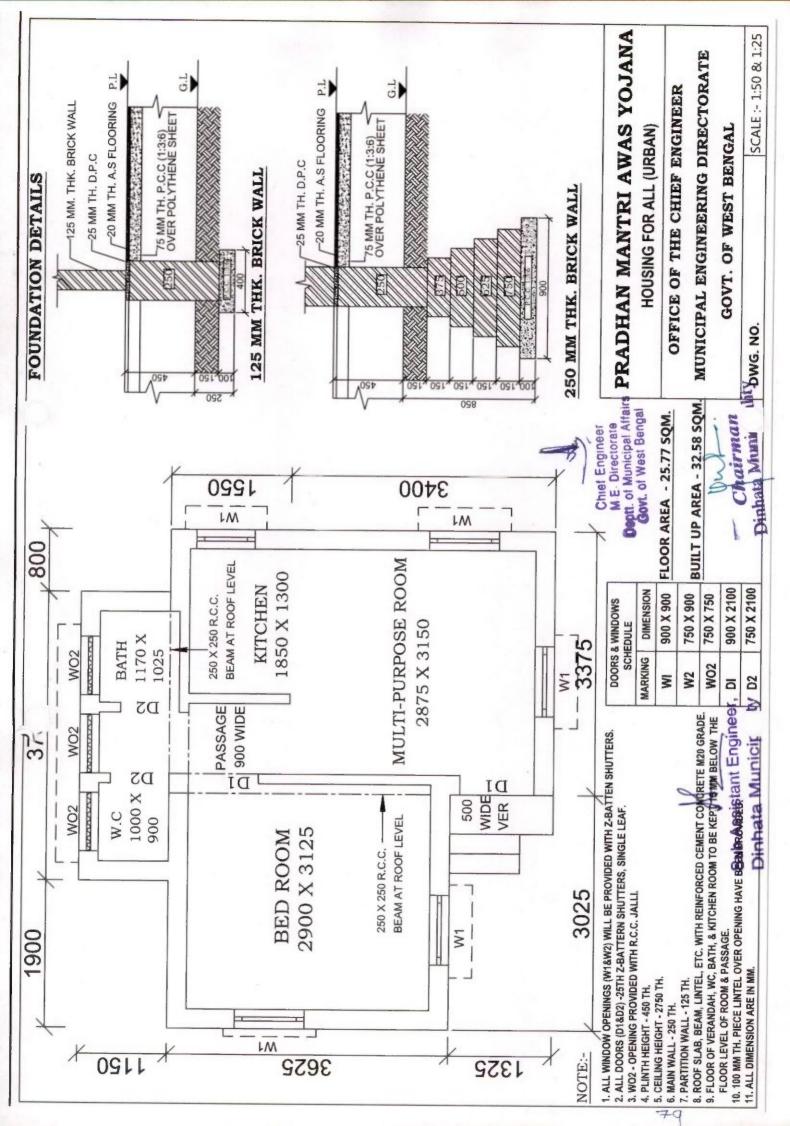
Sub Assistant Engineer, Dinhata Municipality

	PWD	BUIL	DING S	CHEDULE	2015				
SI No	Description of Items	Nos	Length	Breadh	Depth	Quantity	Unit	Rate	Amount
1	Earth work in excavation of foundation trenches or drains in all sorts of soil (including mixed soil but excluding or stacking the spoils within a lead of 75 m. as directed. The item includes necessary trimming the sides of trenches leveling dressing and ramming the bttom boiling out water ags required complete. Depth of exavation not existing 1500mm P.No-1, 1-2(a)	1	1.00	1.6	1.00	1.60	%Cu.M	12047.00	192.7
2	Earth work in filling in foundation trenches or plinth with good earth, in layers not exceeding 150 mm. Including watering and ramming etc. layer by layer complete. (Payment to be made on the basis of measurement of finished quantity of works) a) with earth obtained from excavation of foundation.  P.no-1. 1-3/a		Qty	1.60	0.500	0.800	%Cu.M	7831.00	62.6:
3	Supplying and laying polythene sheet (150gm/Sqm) over dampproof course or below flooring or roof treching or in foundation or in foundation trenches.  P.no - 45, I-13	1	1.00	1.60		1.600	Sq.M	25.00	40.00
	Cement concrete with graded jhama Khoa ballast (30 mm size) excluding shuttering.	,	1.00	1.0	0.100	0.140	c 11		
4	In ground floor and foundation	2	1.00	1.6 (0.25+0.45)/2	0.100	0.160	Cu.M		3,029.6
	(a) 6:3:1 proportion. P.no-25, I- 10(ii)a			Total =		0.790	Cu.M	3835.00	
	Plaster (to wall, floor, ceiling etc.) with sand and cement mortar including rounding off or chamfering corners as directed and raking out joints or roughening	2	1.00	0.900		1.800	Sq.M		
5	of concrete surface including throating, nosing and drip	2	1.00	0.25		0.500	Sq.M		490.1
	course where necessary. (Gr.floor). i) With 4:1 cement mortar. a) 15 mm. Thick plaster. P.no-151, I-2(c)	1	1.00	0.6		0.600	Sq.M		450.1
				Γotal =		2.900	Sq.M	169.00	
6	Neat cement punning above 1.5 mm thick in wall, dado, windowsills, floor, drain etc.  P.no-152, I-8		Qty v	ide SL No-4		2.900	Sq.M	39.00	113.10
7	Ordinary cement concrete (Mix 1:1.5:3) with graded stone chips (20 mm nominal size) excluding shuttering and reinforcement if any in ground floor. P.no-14, I-7	2	1.40	0.150	0.15	0.06	Cu.M	7211.04	454.30
8	Reinforcement for reinforced concrete works in all sorts of structures including distribution bar stirrups, binders etc. initial straightenig and removal of loose rust if necessary cutting to requisite length, hooking and bending to correct shape placing in proper position binding with 16 gauge black annealed wire at evrey intersection, complete as per drawing and direction. i)  Tor steel/ Mild steel  P.no - 27,	1	0.0125	0.06	7.85	0.006	МТ	58589.00	351.53
	Hire and labour charges for shuttering with centering and necesarry staging upto 4 m using approved stout props and thick hard wood planks of approved hickness with required bracing for concrete slabs,	2	1.00	0.100		0.20	6-14		
9	beams and columns, lintels curved or straight including	2	1.00	0.100		3.60	Sq.M		1,118.26
ŀ	fitting, fixing and stricking out after completion of works (upto roof of ground floor) f) 25 mm to 30 mm	2	1.40	0.150	3	1.26	Sq.M Sq.M		
1	thick shuttering without staging in foundation. P.no-26, 1-12					5.06	Sq.M	221.00	
								Rs.	5,852.34

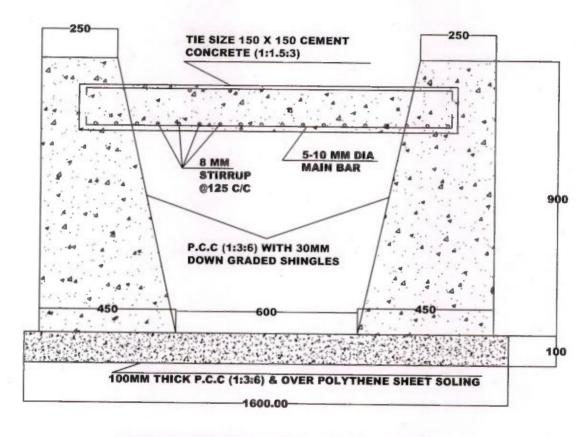
( Rupees five thousand eight hundred fifty two) only

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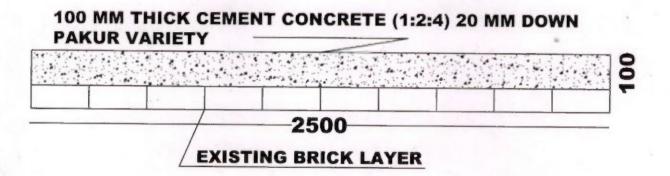
## MODEL DRAWING OF CEMENT CONCRETE DRAIN UNDER DINHATA MUNICIPALTY



SECTIONAL PLAN (SCALE - 1:25)

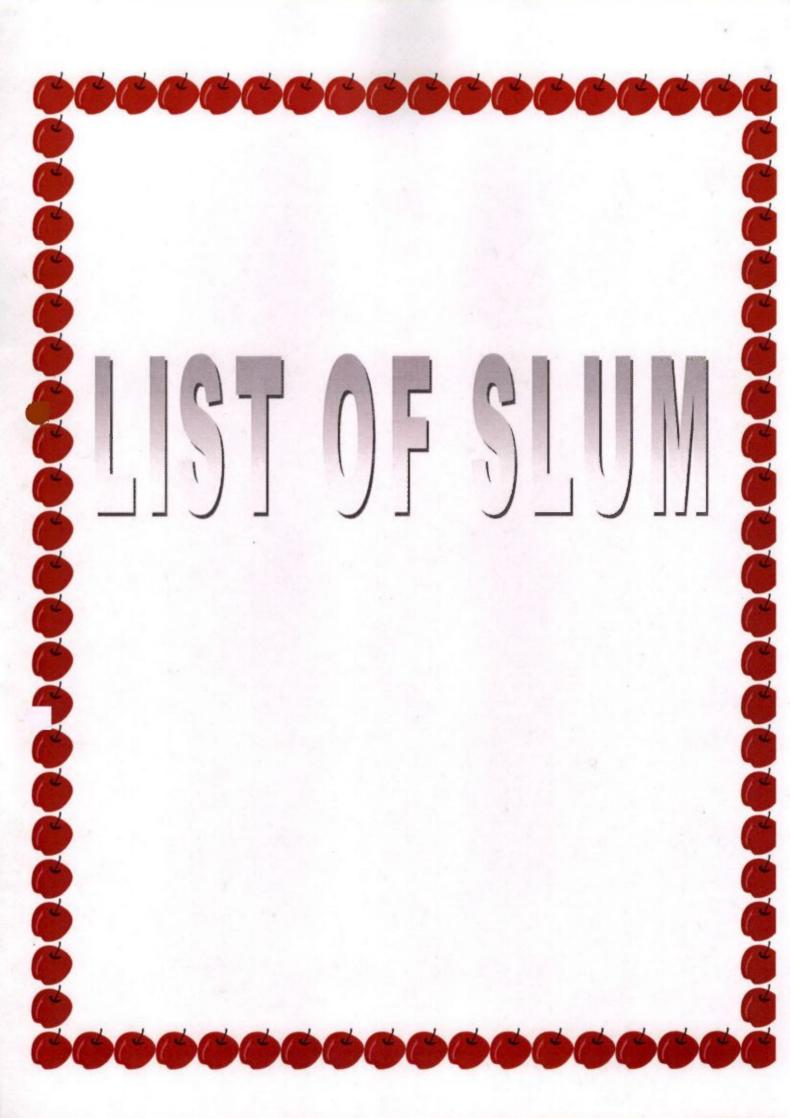
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## MODEL DRAWING OF CEMENT CONCRETE ROAD UNDER DINHATA MUNICIPALITY



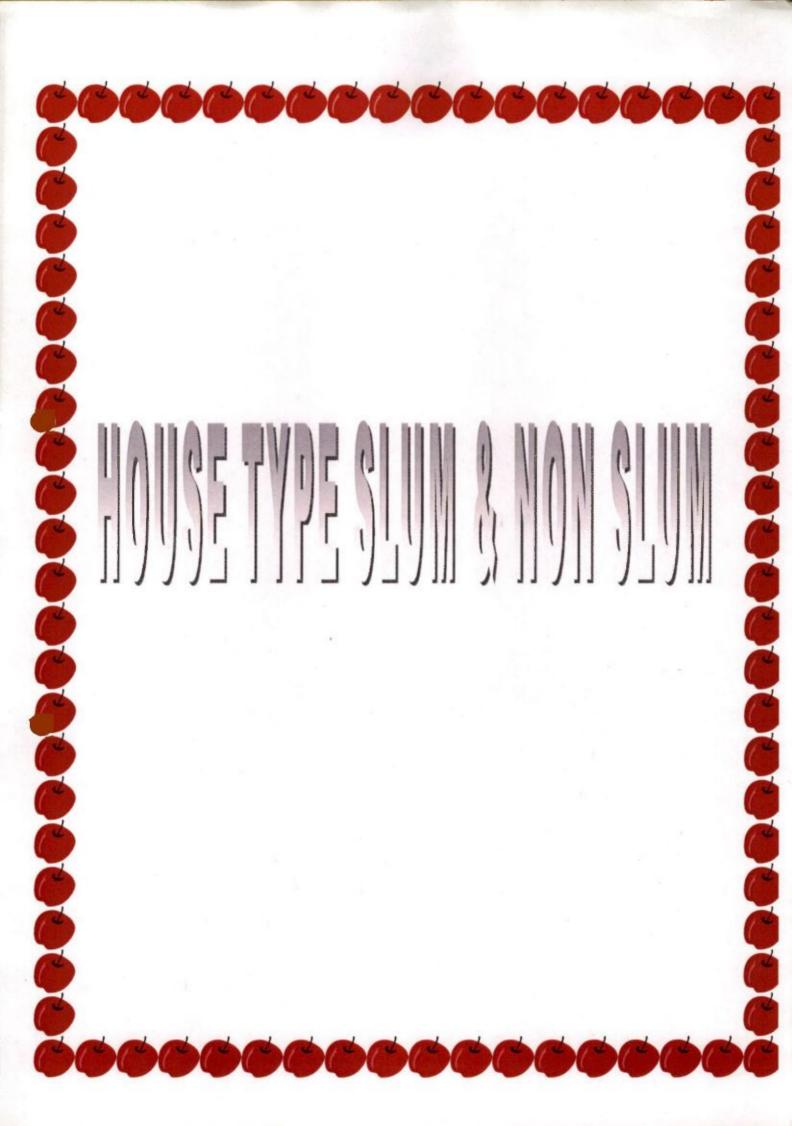
SECTIONAL PLAN (SCALE - 1:25)

Sub Assistant Engineer, Dinhata Municipality



THE REAL PROPERTY.	VC-SVI BI	DINHATA MUNICIPA LIST OF SLUM		
		LIST OF SLUM		
SL. NO	WARD NO	SLUM NAME	SLUM CODE	AREA OF SLUN (In Km)
1	1	BADIATARI BASTI	20001	0.070
2	1	SARBAHARA CLUB ROAD BASTI	20002	0.020
3	1	BARANACHINA BASTI	20003	0.050
4	2	BURNING GHAT ROAD BASTI	20004	0.050
5	2	JALKHOA COLONY BASTI	20005	0.080
6	3	MADAN MOHAN PARA BASTI	20006	0.010
7	3	MODAK PARA BASTI	20007	0.040
8	4	NETAJI CLUB BASTI	20008	0.020
9	4	CHOTO SITALABARI BASTI	20009	0.060
10	5	BASTALA BASTI	20010	0.050
11	6	GODHULI BAZAR BASTI	20011	0.020
12	7	NUTAN BASTI	20012	0.020
13	7	KABARTHAN BASTI	20013	0.030
14	16	HUCCA PATTY BASTI	20014	0.070
15	16	SARADA SCHOOL BASTI	20015	0.020
16	8	KASAIPATTY BASTI	20016	0.080
17	16	RICKSHOW PATTY BASTI	20017	0.060
18	8	KHOAR PATTY BASTI	20018	0.010
19	8	SAHA PALLY BASTI	20019	0.020
20	9	GOPAL NAGAR COLONY BASTI	20020	0.080
21	10	PAUL PATTY BASTI	20021	0.010
22	10	DOLABARI BASTI	20022	0.040
23	11 .	BALARAMPUR ROAD BASTI	20023	0.070
24	11	SARADA PALLY BASTI	20024	0.090
25	12	MURI PATTY BASTI	20025	0.070
26	12	BHAGNI BASTI	20026	0.030
27	12	NAYA PARA BASTI	20027	0.030
28	13	STATION PARA ROAD BASTI	20028	0.020
29	13	JHUNJHUN PATTTY BASTI	20029	0.050
30	14	BOUBAZAR BASTI	20030	0.050
31	15	SOULRMARI BASTI	20031	0.060
32	15	JHURIPARA BASTI	20032	0.040
33	15	C.T.R.I BASTI	20033	0.030





## **Housing Type of Slum & Non Slum:**

Housing is the constituent of the social infrastructure of the economy. Like the other constituents, such as the system of education and health, housing also can either reduce or enhance the disparities in the society.

## House Type /Structure (Slum)

SI No.	Name of Slum	Semi Pucca	Kuchha	Total
1	BADIATARI BASTI	19	81	100
2	SARBAHARA CLUB ROAD BASTI	34	62	94
3	BARANACHINA BASTI	10	27	37
4	BURNING GHAT ROAD BASTI	25	09	34
5	JALKHOA COLONY BASTI	24	30	54
6	MADAN MOHAN PARA BASTI	32	44	76
7	MODAK PARA BASTI	22	70	92
8	NETAJI CLUB BASTI	14	31	45
9	CHOTO SITALABARI BASTI	57	116	173
10	BASTALA BASTI	13	118	131
11	GODHULI BAZAR BASTI	31	32	63
12	NUTAN BASTI	13	30	43
13	KABARTHAN BASTI	17	41	58
14	HUCCA PATTY BASTI	33	86	119
15	SARADA SCHOOL BASTI	22	25	47
16	KASAIPATTY BASTI	57	152	209
17	RICKSHOW PATTY BASTI	50	43	93
18	KHOAR PATTY BASTI	01	18	19
19	SAHA PALLY BASTI	64	16	80
20	GOPAL NAGAR COLONY BASTI	117	22	139

21	PAUL PATTY BASTI	08	09	17
22	DOLABARI BASTI	31	48	79
23	BALARAMPUR ROAD BASTI	09	26	35
24	SARADA PALLY BASTI	43	46	89
25	MURI PATTY BASTI	50	107	157
26	BHAGNI BASTI	38	16	54
27	NAYA PARA BASTI	05	57	62
28	STATION PARA ROAD BASTI	25	05	30
29	JHUNJHUN PATTTY BASTI	02	02	04
30	BOUBAZAR BASTI	43	24	67
31	SOULRMARI BASTI	69	12	81
32	JHURIPARA BASTI	62	05	67
33	C.T.R.I BASTI	28	12	40

## House Type /Structure ( Non- Slum)

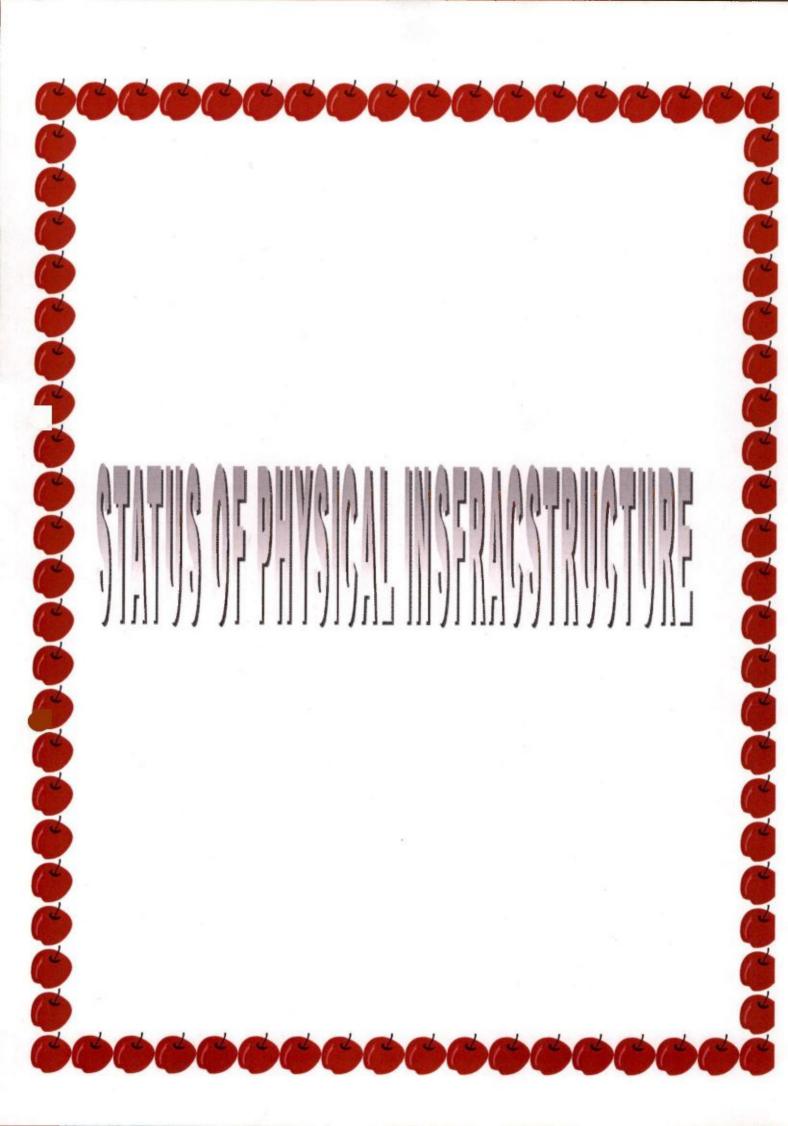
SI No.	Name of Non-Slum	Semi Pucca	Kuchha	Total
1	WARD NO. 1	42	50	92
2	WARD NO. 2	79	54	0
3	WARD NO. 3	5	2	7
4	WARD NO. 4	5	0	2
5	WARD NO. 5	1	0	1
6	WARD NO. 6	24	46	70
7	WARD NO. 7	15	10	25
8	WARD NO. 8	27	25	52
9	WARD NO. 9	0	0	0
10	WARD NO. 10	17	29	46
11	WARD NO. 11	28	49	77

12	WARD NO. 12	02	05	07
13	WARD NO. 13	1	0	1
14	WARD NO. 14	0	4	4
15	WARD NO. 15	15	1	16
16	WARD NO. 16	0	0	0

<sup>\*\*</sup>Most of the dwelling units have mud flooring closely followed by cement flooring. Firewood is the major source of cooking fuel in majority of the slumhousehold.

#### **Land Tenure status**

All of the existing households are on beneficiaries' own land within Dinhata ULB.



#### **Physical Infrastructure**

Infrastructure is the basic requirement of urban life and its adequacy and accessibility are two important ingredients and key contributors in the upgradation and enrichment of quality of urban life which is the primary objective of any planned development effort. These infrastructure facilities are broadly classified into two aspects:

Physical infrastructure: Water supply, Drainage, Solid waste, Roads, Electricity.

Social infrastructure: Health, School, Community Hall, Lively Hood Centre

**Status of Physical Infrastructure** 

1. BADIATARI BASTI (	SLUM NO- 01)		
Physical Infrastructure	Status		
Connectivity to City-wide Water Supply System	Partially connected		
Connectivity to City-wide Strom-water     Drainage Supply System	Partially connected		
Connectivity to City-wide Sewerage     System	Not Applicable		
4.Whether the slum is prone to flooding due to rains	No		
5. Frequency of garbage Disposal	Daily		
6. Arrangement for Global Disposal	Municipal staff		
7. Frequency of clearance open drains	Once in 7 days		
8. Approach Road/Lane/Constructed Path to Slum	Partially Motorable		
9.Distance from the nearest Motorable road	Less than 0.5 km		
10.Internal Road	Partially motorable		
11.Whether Street light facility is available in the Slum	Yes		
2. SARBAHARA CLUB BA	STI (SLUM NO- 2)		
Physical Infrastructure	<u>Status</u>		
Connectivity to City-wide Water Supply     System	Partially connected		
Connectivity to City-wide Strom-water     Drainage Supply System	Partially connected		
Connectivity to City-wide Sewerage     System	Not Applicable		
Whether the slum is prone to flooding due to rains	No		
5. Frequency of garbage Disposal	Daily		
6. Arrangement for Global Disposal	Municipal staff		

7. Frequency of clearance open drains	Once in 7 days
8. Approach Road/Lane/Constructed Path to Slum	Partially Motorable
9.Distance from the nearest Motorable road	Less than 0.5 km
10.Internal Road	Partially motorable
11.Whether Street light facility is available in the Slum	Yes
3.BARANACHINA BASTI	( SLUM NO- 03)
Physical Infrastructure	Status
Connectivity to City-wide Water Supply System	Partially connected
Connectivity to City-wide Strom-water     Drainage Supply System	Partially connected
Connectivity to City-wide Sewerage     System	Not Applicable
4.Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Daily
6. Arrangement for Global Disposal	Municipal staff
7. Frequency of clearance open drains	Once in 7 days
Approach Road/Lane/Constructed Path to Slum	Partially Motorable
9.Distance from the nearest Motorable road	Less than 0.5 km
10.Internal Road	Partially motorable
11.Whether Street light facility is available in the Slum	Yes
4.BURNING GHAT ROAD	( SLUM No- 4)
Physical Infrastructure	Status
Connectivity to City-wide Water Supply     System	Partially connected
Connectivity to City-wide Strom-water     Drainage Supply System	Partially connected
Connectivity to City-wide Sewerage     System	Not Applicable
4.Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Daily
6. Arrangement for Global Disposal	Municipal staff
7. Frequency of clearance open drains	Once in 7 days
Approach Road/Lane/Constructed Path to Slum	Partially Motorable
9.Distance from the nearest Motorable road	Less than 0.5 km
10.Internal Road	Partially motorable

11.Whether Street light facility is available in the Slum	Yes
5.JOLKHOA COLONY BAST	TI ( SLUM NO- 5)
Physical Infrastructure	Status
Connectivity to City-wide Water Supply     System	Partially connected
Connectivity to City-wide Strom-water     Drainage Supply System	Partially connected
Connectivity to City-wide Sewerage     System	Not Applicable
4.Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Daily
6. Arrangement for Global Disposal	Municipal staff
7. Frequency of clearance open drains	Once in 3 days
Approach Road/Lane/Constructed Path to Slum	Partially Motorable
9.Distance from the nearest Motorable road	Less than 0.5 km
10.Internal Road	Partially motorable
11.Whether Street light facility is available in the Slum	Yes
6.MADAN MOHAN PARA BAS	STI ( SLUM NO- 6)
Physical Infrastructure	Status
Connectivity to City-wide Water Supply     System	Partially connected
Connectivity to City-wide Strom-water     Drainage Supply System	Partially connected
Connectivity to City-wide Sewerage     System	Not Applicable
4.Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Daily
6. Arrangement for Global Disposal	Municipal staff
7. Frequency of clearance open drains	Once in 7 days
Approach Road/Lane/Constructed Path to Slum	Partially Motorable
9.Distance from the nearest Motorable road	Less than 0.5 km
10.Internal Road	Partially motorable
11.Whether Street light facility is available in the Slum	Yes
7.MODAK PARA BASTI (	SLUM NO-7)
Physical Infrastructure	Status
Connectivity to City-wide Water Supply System	Partially connected

Connectivity to City-wide Strom-water     Drainage Supply System	Partially connected
Connectivity to City-wide Sewerage     System	Not Applicable
4.Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Daily
6. Arrangement for Global Disposal	Municipal staff
7. Frequency of clearance open drains	Once in 3 days
Approach Road/Lane/Constructed Path to Slum	Partially Motorable
9.Distance from the nearest Motorable road	Less than 0.5 km
10.Internal Road	Partially motorable
11.Whether Street light facility is available in the Slum	Yes
8.NETAJI CLUB BASTI (	SLUM NO-8)
Physical Infrastructure	Status
Connectivity to City-wide Water Supply System	Partially connected
Connectivity to City-wide Strom-water     Drainage Supply System	Partially connected
Connectivity to City-wide Sewerage     System	Not Applicable
4.Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Daily
6. Arrangement for Global Disposal	Municipal staff
7. Frequency of clearance open drains	Once in 7 days
Approach Road/Lane/Constructed Path to Slum	Partially Motorable
9.Distance from the nearest Motorable road	Less than 0.5 km
10.Internal Road	Partially motorable
11.Whether Street light facility is available in the Slum	Yes
9.CHOTOSITALABARI BAS	TI ( SLUM NO- 9)
Physical Infrastructure	Status
Connectivity to City-wide Water Supply System	Partially connected
Connectivity to City-wide Strom-water     Drainage Supply System	Partially connected
Connectivity to City-wide Sewerage     System	Not Applicable
4.Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Daily
6. Arrangement for Global Disposal	Municipal staff

7. Frequency of clearance open drains	Once in 7 days
8. Approach Road/Lane/Constructed Path	Partially Motorable
to Slum	
9.Distance from the nearest Motorable road	Less than 0.5 km
10.Internal Road	Partially motorable
11.Whether Street light facility is available in	Yes
the Slum	
10.BASTALA BASTI ( S	SLUM NO- 10)
Physical Infrastructure	Status
Connectivity to City-wide Water Supply     System	Partially connected
Connectivity to City-wide Strom-water     Drainage Supply System	Partially connected
Connectivity to City-wide Sewerage     System	Not Applicable
4.Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Daily
6. Arrangement for Global Disposal	Municipal staff
7. Frequency of clearance open drains	Once in 7 days
8. Approach Road/Lane/Constructed Path to Slum	Partially Motorable
9.Distance from the nearest Motorable road	Less than 0.5 km
10.Internal Road	Partially Motorable
11.Whether Street light facility is available in the Slum	Yes
11.GODHULI BAZAR BAST	T ( SLUM NO-11)
Physical Infrastructure	Status
Connectivity to City-wide Water Supply System	Partially connected
2. Connectivity to City-wide Strom-water Drainage Supply System	Partially connected
Connectivity to City-wide Sewerage     System	Not Applicable
4.Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Daily
6. Arrangement for Global Disposal	Municipal staff
7. Frequency of clearance open drains	Once in 7 days
8. Approach Road/Lane/Constructed Path to Slum	Partially Motorable
9.Distance from the nearest Motorable road	Less than 0.5 km
10.Internal Road	Partially motorable
11.Whether Street light facility is available in the Slum	Yes
12.NUTAN BASTI ( SLU	JM NO-12)

Physical Infrastructure	Status
Connectivity to City-wide Water Supply     System	Partially connected
Connectivity to City-wide Strom-water     Drainage Supply System	Partially connected
Connectivity to City-wide Sewerage     System	Not Applicable
Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Daily
6. Arrangement for Global Disposal	Municipal staff
7. Frequency of clearance open drains	Once in 7 days
8. Approach Road/Lane/Constructed Path to Slum	Partially Motorable
9.Distance from the nearest Motorable road	Less than 0.5 km
10.Internal Road	Partially motorable
11.Whether Street light facility is available in the Slum	Yes
13.KABARTHAN BASTI (	SLUM NO- 13)
Physical Infrastructure	Status
Connectivity to City-wide Water Supply System	Partially connected
Connectivity to City-wide Strom-water     Drainage Supply System	Partially connected
Connectivity to City-wide Sewerage     System	Not Applicable
4.Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Daily
6. Arrangement for Global Disposal	Municipal staff
7. Frequency of clearance open drains	Once in 7 days
Approach Road/Lane/Constructed Path to Slum	Partially Motorable
9.Distance from the nearest Motorable road	Less than 0.5 km
10.Internal Road	Partially motorable
11.Whether Street light facility is available in the Slum	Yes
14.HUCCA PATTY BASTI (	SLUM NO- 14)
Physical Infrastructure	Status
Connectivity to City-wide Water Supply     System	Partially connected

4.Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Daily
6. Arrangement for Global Disposal	Municipal staff
7. Frequency of clearance open drains	Once in 7 days
Approach Road/Lane/Constructed Path to Slum	Partially Motorable
9.Distance from the nearest Motorable road	Less than 0.5 km
10.Internal Road	Partially motorable
11.Whether Street light facility is available in the Slum	Yes
15.SARADA SCHOOL BASTI	( SLUM NO- 15)
Physical Infrastructure	Status
Connectivity to City-wide Water Supply     System	Partially connected
Connectivity to City-wide Strom-water     Drainage Supply System	Partially connected
Connectivity to City-wide Sewerage     System	Not Applicable
4.Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Daily
Arrangement for Global Disposal	Municipal staff
7. Frequency of clearance open drains	Once in 7 days
Approach Road/Lane/Constructed Path to Slum	Partially Motorable
9.Distance from the nearest Motorable road	Less than 0.5 km
10.Internal Road	Partially motorable
11.Whether Street light facility is available in the Slum	Yes
16.KASAI PATTY BASTI (S	SLUM NO- 16)
Physical Infrastructure	Status
Connectivity to City-wide Water Supply     System	Partially connected
Connectivity to City-wide Strom-water     Drainage Supply System	Partially connected
Connectivity to City-wide Sewerage	Not Applicable

4.Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Daily
Arrangement for Global Disposal	Municipal staff
7. Frequency of clearance open drains	Once in 7 days
Approach Road/Lane/Constructed Path to Slum	Partially Motorable
9.Distance from the nearest Motorable road	Less than 0.5 km
10.Internal Road	Partially motorable
11.Whether Street light facility is available in the Slum	Yes
17.RICKSHOW PATTY ( S	SLUM NO- 17)
Physical Infrastructure	Status
Connectivity to City-wide Water Supply System	Partially connected
Connectivity to City-wide Strom-water     Drainage Supply System	Partially connected
Connectivity to City-wide Sewerage     System	Not Applicable
4.Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Daily
6. Arrangement for Global Disposal	Municipal staff
7. Frequency of clearance open drains	Once in 7 days
Approach Road/Lane/Constructed Path to Slum	Partially Motorable
9.Distance from the nearest Motorable road	Less than 0.5 km
10.Internal Road	Partially motorable
11.Whether Street light facility is available in the Slum	Yes
18.KHOAR PATTY BASTI (	SLUM NO- 18)
Physical Infrastructure	Status
Connectivity to City-wide Water Supply     System	Partially connected
2. Connectivity to City-wide Strom-water Drainage Supply System	Partially connected
3. Connectivity to City-wide Sewerage System	Not Applicable
4.Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Daily

6. Arrangement for Global Disposal	Municipal staff
7. Frequency of clearance open drains	Once in 7 days
8. Approach Road/Lane/Constructed Path to Slum	Partially Motorable
9.Distance from the nearest Motorable road	Less than 0.5 km
10.Internal Road	Partially motorable/kuccha
11.Whether Street light facility is available in the Slum	Partially
19.SAHA PALLY ( SI	LUM No- 19)
Physical Infrastructure	Status
Connectivity to City-wide Water Supply System	Partially connected
2. Connectivity to City-wide Strom-water Drainage Supply System	Partially connected
Connectivity to City-wide Sewerage     System	Partially connected
4.Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Daily
6. Arrangement for Global Disposal	Municipal staff
7. Frequency of clearance open drains	Once in 7 days
8. Approach Road/Lane/Constructed Path to Slum	Motorable
9.Distance from the nearest Motorable road	0 km
10.Internal Road	Partially Motorable
11.Whether Street light facility is available in the Slum	Yes
20.GOPAL NAGAR COLONY E	BASTI ( SLUM NO-20)
Physical Infrastructure	Status
Connectivity to City-wide Water Supply     System	Partially connected
2. Connectivity to City-wide Strom-water Drainage Supply System	Partially connected
3. Connectivity to City-wide Sewerage System	Not Applicable
I.Whether the slum is prone to flooding due o rains	No
5. Frequency of garbage Disposal	Daily
6. Arrangement for Global Disposal	Municipal staff
7. Frequency of clearance open drains	Once in 7 days
3. Approach Road/Lane/Constructed Path o Slum	Motorable

9.Distance from the nearest Motorable road	0 km	
10.Internal Road	Partially motorable	
11.Whether Street light facility is available in the Slum	Yes	
21.PAUL PATTY BASTI	( SLUM NO-21)	
Physical Infrastructure Status		
Connectivity to City-wide Water Supply System	Partially connected	
Connectivity to City-wide Strom-water     Drainage Supply System	Partially connected	
Connectivity to City-wide Sewerage     System	Not Applicable	
4.Whether the slum is prone to flooding due to rains	No	
5. Frequency of garbage Disposal	Daily	
6. Arrangement for Global Disposal	Municipal staff	
7. Frequency of clearance open drains	Once in 7 days	
8. Approach Road/Lane/Constructed Path to Slum	Motorable	
9.Distance from the nearest Motorable road 0 km		
10.Internal Road	Partially motorable	
11.Whether Street light facility is available in the Slum	Yes	
22.DOLABARI BASTI (	SLUM NO-22)	
Physical Infrastructure Status		
Connectivity to City-wide Water Supply System	Partially connected	
Connectivity to City-wide Strom-water     Drainage Supply System	Partially connected	
3. Connectivity to City-wide Sewerage	Not Applicable	
System  4. Whether the slum is prone to flooding due to rains		
5. Frequency of garbage Disposal	Daily	
6. Arrangement for Global Disposal	Municipal staff	
7. Frequency of clearance open drains	Once in 7 days	
Approach Road/Lane/Constructed Path     Slum	Partially Motorable	
P.Distance from the nearest Motorable road	Less than 0.5 km	
10.Internal Road	Partially motorable/kuccha	
11.Whether Street light facility is available in the Slum	Yes	

23.BALARAMPUR ROAD BASTI ( SLUM NO-23)		
Physical Infrastructure	Status	
Connectivity to City-wide Water Supply     System	Partially connected	
Connectivity to City-wide Strom-water     Drainage Supply System	Partially connected	
Connectivity to City-wide Sewerage     System	Not Applicable	
4.Whether the slum is prone to flooding due to rains	No	
5. Frequency of garbage Disposal	Daily	
6. Arrangement for Global Disposal	Municipal staff	
7. Frequency of clearance open drains	Once in 7 days	
Approach Road/Lane/Constructed Path to Slum	Partially Motorable	
9.Distance from the nearest Motorable road	Less than 0.5 km	
10.Internal Road	Partially motorable/kuccha	
11.Whether Street light facility is available in the Slum	Partially	

24.SARADAPALLY BAS	ΓΙ ( SLUM NO-24)
Physical Infrastructure	Status
Connectivity to City-wide Water Supply     System	Partially connected
2. Connectivity to City-wide Strom-water Drainage Supply System	Partially connected
3. Connectivity to City-wide Sewerage System	Not Applicable
4.Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Daily
6. Arrangement for Global Disposal	Municipal staff
7. Frequency of clearance open drains	Once in 7 days
Approach Road/Lane/Constructed Path	Partially Motorable
D.Distance from the nearest Motorable road	Less than 0.5 km
0.Internal Road	Partially motorable/kuccha
1.Whether Street light facility is available in he Slum	Partially
25.MURIPATTY BASTI	(SLUM NO-25)
Physical Infrastructure	Status

Connectivity to City-wide Water Supply     System	Partially connected	
Connectivity to City-wide Strom-water     Drainage Supply System	Partially connected	
Connectivity to City-wide Sewerage     System	Not Applicable	
4.Whether the slum is prone to flooding due to rains	No	
5. Frequency of garbage Disposal	Daily	
6. Arrangement for Global Disposal	Municipal staff	
7. Frequency of clearance open drains	Once in 3 days	
8. Approach Road/Lane/Constructed Path to Slum	Partially Motorable	
9.Distance from the nearest Motorable road	Less than 0.5 km	
10.Internal Road	Partially motorable/kuccha	
11.Whether Street light facility is available in the Slum	Partially	
26.BHAGNI BASTI ( S	SLUM NO-26)	
Physical Infrastructure	Status	
Connectivity to City-wide Water Supply     System	Partially connected	
Connectivity to City-wide Strom-water     Drainage Supply System	Partially connected	
Connectivity to City-wide Sewerage     System	Not Applicable	
4.Whether the slum is prone to flooding due to rains	No	
5. Frequency of garbage Disposal	Daily	
6. Arrangement for Global Disposal	Municipal staff	
7. Frequency of clearance open drains	Once in 7 days	
8. Approach Road/Lane/Constructed Path to Slum	Partially Motorable	
9.Distance from the nearest Motorable road	Less than 0.5 km	
10.Internal Road	Partially motorable/kuccha	
11.Whether Street light facility is available in the Slum	Partially	
27.NAYA PARA BASTI	( SLUM NO-27)	
Physical Infrastructure	Status	

Connectivity to City-wide Water Supply     System	Partially connected	
Connectivity to City-wide Strom-water     Drainage Supply System	Partially connected	
Connectivity to City-wide Sewerage     System	Not Applicable	
4. Whether the slum is prone to flooding due to rains	No	
5. Frequency of garbage Disposal	Daily	
6. Arrangement for Global Disposal	Municipal staff	
7. Frequency of clearance open drains	Once in 7days	
Approach Road/Lane/Constructed Path to Slum	Partially Motorable	
9.Distance from the nearest Motorable road	Less than 0.5 km	
10.Internal Road	Partially motorable/kuccha	
11.Whether Street light facility is available in the Slum	Partially	
28.STATION PARA ROAD BA	ASTI ( SLUM NO-28 )	
Physical Infrastructure Status		
Connectivity to City-wide Water Supply     System	Partially connected	
Connectivity to City-wide Strom-water     Drainage Supply System	Partially connected	
Connectivity to City-wide Sewerage     System	Not Applicable	
4.Whether the slum is prone to flooding due to rains	No	
5. Frequency of garbage Disposal	Daily	
6. Arrangement for Global Disposal	Municipal staff	
7. Frequency of clearance open drains	Once in 7 days	
8. Approach Road/Lane/Constructed Path to Slum	Partially Motorable/kaccha	
9.Distance from the nearest Motorable road	Less than 0.5 km	
10.Internal Road	Partially Motorable/kaccha	
11.Whether Street light facility is available in the Slum	Partially	
29.JHUNJHUN PATTY BAS	TI ( SLUM NO- 29 )	
Physical Infrastructure	Status	
Connectivity to City-wide Water Supply System	Partially connected	
2. Connectivity to City-wide Strom-water Drainage Supply System	Partially connected	
B. Connectivity to City-wide Sewerage System	Not Applicable	

4.Whether the slum is prone to flooding due to rains	No	
5. Frequency of garbage Disposal	Daily	
6. Arrangement for Global Disposal	Municipal staff	
7. Frequency of clearance open drains	Once in 7 days	
Approach Road/Lane/Constructed Path to Slum	Partially Motorable/kaccha	
9.Distance from the nearest Motorable road	Less than 0.5 km	
10.Internal Road	Partially Motorable/kaccha	
11.Whether Street light facility is available in the Slum	Partially	

Physical Infrastructure	Status	
The second secon		
Connectivity to City-wide Water Supply     System	Partially connected	
Connectivity to City-wide Strom-water     Drainage Supply System	Partially connected	
Connectivity to City-wide Sewerage     System	Not Applicable	
4.Whether the slum is prone to flooding due to rains	No	
5. Frequency of garbage Disposal	Daily	
6. Arrangement for Global Disposal	Municipal staff	
7. Frequency of clearance open drains	Once in 7 days	
Approach Road/Lane/Constructed Path to Slum	Partially Motorable/kaccha	
9.Distance from the nearest Motorable road	Less than 0.5 km	
10.Internal Road	Partially Motorable/kaccha	
11.Whether Street light facility is available in the Slum	Partially	
31.SOULMARI BASTI (	SLUM NO-31)	
Physical Infrastructure	Status	
Connectivity to City-wide Water Supply System	Partially connected	
2. Connectivity to City-wide Strom-water Drainage Supply System	Partially connected	
3. Connectivity to City-wide Sewerage System	Not Applicable	
4.Whether the slum is prone to flooding due to rains	No	
5. Frequency of garbage Disposal	Daily	
6. Arrangement for Global Disposal	Municipal staff	

7. Frequency of clearance open drains	Once in 7 days	
Approach Road/Lane/Constructed Path to Slum	Partially Motorable/kaccha	
9.Distance from the nearest Motorable road	Less than 0.5 km	
10.Internal Road	Partially Motorable/kaccha	
11.Whether Street light facility is available in the Slum	Partially	

32.JHURIPARA BASTI	(SLOW NO-32)	
Physical Infrastructure	Status	
Connectivity to City-wide Water Supply     System	Partially connected	
Connectivity to City-wide Strom-water     Drainage Supply System	Partially connected	
Connectivity to City-wide Sewerage     System	Not Applicable	
4.Whether the slum is prone to flooding due to rains	No	
5. Frequency of garbage Disposal	Daily	
6. Arrangement for Global Disposal	Municipal staff	
7. Frequency of clearance open drains	Once in 7 days	
Approach Road/Lane/Constructed Path     Slum	Partially Motorable/kaccha	
9.Distance from the nearest Motorable road	Less than 0.5 km	
0.Internal Road	Partially Motorable/kaccha	
Nhether Street light facility is available in he Slum	Partially	
33.C.T.R.I BASTI ( S	LUM NO-33)	
Physical Infrastructure	Status	
I. Connectivity to City-wide Water Supply System	Partially connected	
2. Connectivity to City-wide Strom-water Drainage Supply System	Partially connected	
3. Connectivity to City-wide Sewerage System	Not Applicable	
4.Whether the slum is prone to flooding due to rains	No	
. Frequency of garbage Disposal	Daily	
Arrangement for Global Disposal	Municipal staff	
. Frequency of clearance open drains	Once in 3 days	
. Approach Road/Lane/Constructed Path	Partially Motorable/kaccha	

Distance from the nearest Motorable road	Less than 0.5 km	
10.Internal Road	Partially Motorable/kaccha	
11.Whether Street light facility is available in the Slum	Partially	

Majority of the house hold uses public taps for water supply. The situation of water supply in the slum is moderate. Approximately there are 235 numbers of street stand post in all over the slums.

#### **Sewerage and Storm Water Drains**

Sewerage system is not available at Dinhata Municipality. Drainage system as available is moderate. Disposal of storm water/drain/culverts are also moderate. Stagnant water has been observed at some places in and around the slum.

#### Solid waste

At Solid Waste Management system in the slum is mainly done by the ULB. The waste which is generated is collected daily. The drains are cleared by the ULB twice in aweek.

#### Roads

Approach roads to the slums are motorable but some roads within slum are in dilapidated condition.

Roads in front of premises			
Motorable Pucca	Motorable Katcha	Non Motorable Pucca	Non Motorable Katcha
69%	3%	13%	15%

#### Electricity

Majority of the house hold (100%) have electric own connections, The street lights are maintained by the Municipality.

## Literacy level

It is observed that 5104 of the population are illiterate. Literacy of the female population is less than that of the male.

# Details of Social Infrastructure at a glance:

#### 1. BADIATARI BASTI

Education & Social Infrastructure		
Pre-primary School		
Anganwadi under ICDS	Within distance of 0.50 km	
Municipal Pre-school	NA	
Private Pre-school	NA	
Primary School		
Municipal	NA	
State Government	Within distance of 0.50 km	
Private	NA	
High School		
Municipal	NA	
Private	Within distance of 1.0 km	
State Government	Within distance less than 1.0 km	
Adult Education Centre	NA	
Health Facilities	Within distance 0.50 km	
Urban Health Post	NA	
Primary Health Centre	NA	
Government Hospital	Within distance less than 1.0 km	
Maternity Centre	NA	
Private Clinic	Within distance of 0.50 km	
Registered Medical Practitioner (RMP)	Within distance of 0.50 km	
Ayurvedic Doctor/Vaidya	Within distance of 0.50 km	

Social Development/Welfare	Within distance of 1.0 km
Community Hall	Within distance of 0.50 km
Livelihood/Production Centre	NA
Vocational Training/Training cum Production Centre	NA
Street Children Rehabilitation Centre	NA
Night Shelter	NA
Old Age Home	NA
Self Help Groups/DWCUA Groups in Slum	Within distance of 0.50 km
No. of Neighbourhood Groups (NHGs) in slum	Within distance of 0.50 km
Slum-dwellers Association	NA
Youth Association	0.5km
Women's Association/Mahila Samithis	0.5km

### 2. SARBAHARA CLUB ROAD BASTI

Education & Social Infrastructure  Pre-primary School	
Municipal Pre-school	NA
Private Pre-school	NA
Primary School	
Municipal	NA
State Government	Within distance of 0.50 km
Private	Within distance of 1.0 km
High School	
Municipal	NA
Private	NA
State Government	Within distance less than 1.0 km

Adult Education Centre	NA
Health Facilities	Within distance 0.50 km
Urban Health Post	NA
Primary Health Centre	NA
Government Hospital	Within distance less than 1.0 km
Maternity Centre	NA
Private Clinic	Within distance of 0.50 km
Registered Medical Practitioner (RMP)	Within distance of 0.50 km
Ayurvedic Doctor/Vaidya	Within distance of 0.50 km
Social Development/Welfare	Within distance of 1.0 km
Community Hall	Within distance of 0.50 km
Livelihood/Production Centre	NA
Vocational Training/Training cum Production Centre	NA
Street Children Rehabilitation Centre	NA
Night Shelter	NA
Old Age Home	NA
Self Help Groups/DWCUA Groups in Slum	Within distance of 0.50 km
No. of Neighbourhood Groups (NHGs) in slum	Within distance of 0.50 km
Slum-dwellers Association	NA
Youth Association	NA
Women's Association/Mahila Samithis	NA

## 3. BARANACHINA BASTI

Education & Social Infrastructure  Pre-primary School	
Municipal Pre-school	NA

Private Pre-school	NA
Primary School	
Municipal	NA
State Government	Within distance of 0.50 km
Private	Within distance of 1.0 km
High School	
Municipal	NA
Private	NA
State Government	Within distance less than 1.0 km
Adult Education Centre	NA
Health Facilities	Within distance 0.50 km
Urban Health Post	NA
Primary Health Centre	NA
Government Hospital	Within distance less than 1.0 km
Maternity Centre	NA
Private Clinic	Within distance of 1.0 km
Registered Medical Practitioner (RMP)	Within distance of 1.0 km
Ayurvedic Doctor/Vaidya	Within distance of 1.0 km
Social Development/Welfare	Within distance of 1.0 km
Community Hall	Within distance of 1.5 km
Livelihood/Production Centre	NA
Vocational Training/Training cum Production Centre	NA
Street Children Rehabilitation Centre	NA
Night Shelter	NA
Old Age Home	NA
Self Help Groups/DWCUA Groups in Slum	Within distance of 0.50 km
No. of Neighbourhood Groups (NHGs) in slum	Within distance of 0.50 km

Slum-dwellers Association	NA
Youth Association	NA
Women's Association/Mahila Samithis	NA

## 4. BURNING GHAT ROAD BASTI

Pre-primary School	
Municipal Pre-school	NA
Private Pre-school	NA
Primary School	
Municipal	NA
State Government	Within distance of 0.50 km
Private	Within distance of 1.0 km
High School	
Municipal	NA
Private	NA
State Government	Within distance less than 1.0 km
Adult Education Centre	NA
Health Facilities	Within distance 0.50 km
Urban Health Post	NA
Primary Health Centre	NA
Government Hospital	Within distance less than 1.0 km
Maternity Centre	NA
Private Clinic	Within distance of 1.0 km

Registered Medical Practitioner (RMP)	Within distance of 1.0 km
Ayurvedic Doctor/Vaidya	Within distance of 1.0 km
Social Development/Welfare	Within distance of 1.0 km
Community Hall	Within distance of 1.5 km
Livelihood/Production Centre	NA
Vocational Training/Training cum Production Centre	NA
Street Children Rehabilitation Centre	NA
Night Shelter	NA
Old Age Home	NA
Self Help Groups/DWCUA Groups in Slum	Within distance of 0.50 km
No. of Neighbourhood Groups (NHGs) in slum	Within distance of 0.50 km
Slum-dwellers Association	NA
Youth Association	NA
Women's Association/Mahila Samithis	NA

## 5. JALKHOA COLONY BASTI

Education & Social Infrastructure  Pre-primary School	
Municipal Pre-school	NA
Private Pre-school	NA
Primary School	
Municipal	NA
State Government	Within distance of 0.50 km
Private	Within distance of 1.0 km
High School	

Municipal	NA
Private	NA
State Government	Within distance less than 1.0 km
Adult Education Centre	NA
Health Facilities	Within distance 0.50 km
Urban Health Post	NA
Primary Health Centre	NA
Government Hospital	Within distance less than 1.0 km
Maternity Centre	NA
Private Clinic	Within distance of 1.0 km
Registered Medical Practitioner (RMP)	Within distance of 1.0 km
Ayurvedic Doctor/Vaidya	Within distance of 1.0 km
Social Development/Welfare	Within distance of 1.0 km
Community Hall	Within distance of 1.0 km
Livelihood/Production Centre	NA
Vocational Training/Training cum Production Centre	NA
Street Children Rehabilitation Centre	NA
Night Shelter	NA
Old Age Home	NA
Self Help Groups/DWCUA Groups in Slum	Within distance of 0.50 km
No. of Neighbourhood Groups (NHGs) in slum	Within distance of 0.50 km
Slum-dwellers Association	NA
Youth Association	NA
Women's Association/Mahila Samithis	NA

# 6. MADAN MOHAN PARA BASTI

Education & Social I	nfrastructure
Pre-primary School	
Anganwadi under ICDS	Within distance of 0.50 km
Municipal Pre-school	NA
Private Pre-school	NA
Primary School	
Municipal	NA
State Government	Within distance of 0.50 km
Private	Within distance of 1.0 km
High School	
Municipal	NA
Private	NA
State Government	Within distance less than 1.0 km
Adult Education Centre	NA
Health Facilities	Within distance 0.50 km
Urban Health Post	NA
Primary Health Centre	NA
Government Hospital	Within distance less than 1.0 km
Maternity Centre	NA
Private Clinic	Within distance of 0.50 km
Registered Medical Practitioner (RMP)	Within distance of 0.50 km
Ayurvedic Doctor/Vaidya	Within distance of 0.50 km
Social Development/Welfare	Within distance of 1.0 km
Community Hall	Within distance of 0.50 km

Livelihood/Production Centre	NA
Vocational Training/Training cum Production Centre	NA
Street Children Rehabilitation Centre	NA
Night Shelter	NA
Old Age Home	NA
Self Help Groups/DWCUA Groups in Slum	Within distance of 0.50 km
No. of Neighbourhood Groups (NHGs) in slum	Within distance of 0.50 km
Slum-dwellers Association	NA
Youth Association	NA
Women's Association/Mahila Samithis	NA

#### 7. MODAK PARA BASTI

Education & Social Infrastructure  Pre-primary School	
Municipal Pre-school	NA
Private Pre-school	NA
Primary School	
Municipal	NA
State Government	Within distance of 0.50 km
Private	Within distance of 1.0 km
High School	
Municipal	NA
Private	NA
State Government	Within distance less than 1.0 km
Adult Education Centre	NA
Health Facilities	Within distance 0.50 km

Urban Health Post	NA
Primary Health Centre	NA NA
Government Hospital	Within distance less than 1.0 km
Maternity Centre	NA
Private Clinic	Within distance of 0.50 km
Registered Medical Practitioner (RMP)	Within distance of 0.50 km
Ayurvedic Doctor/Vaidya	Within distance of 0.50 km
Social Development/Welfare	Within distance of 1.0 km
Community Hall	Within distance of 0.50 km
Livelihood/Production Centre	NA
Vocational Training/Training cum Production Centre	NA
Street Children Rehabilitation Centre	NA
Night Shelter	NA
Old Age Home	NA
Self Help Groups/DWCUA Groups in Slum	Within distance of 0.50 km
No. of Neighbourhood Groups (NHGs) in slum	Within distance of 0.50 km
Slum-dwellers Association	NA
Youth Association	NA

Pre-primary School	
Municipal Pre-school	NA
Private Pre-school	NA
Primary School	
Municipal	NA

State Government	Within distance of 0.50 km
Private	Within distance of 1.0 km
High School	
Municipal	NA
Private	NA
State Government	Within distance less than 1.0 km
Adult Education Centre	NA
Health Facilities	Within distance 0.50 km
Urban Health Post	NA
Primary Health Centre	NA
Government Hospital	Within distance less than 1.0 km
Maternity Centre	NA
Private Clinic	Within distance of 0.50 km
Registered Medical Practitioner (RMP)	Within distance of 0.50 km
Ayurvedic Doctor/Vaidya	Within distance of 0.50 km
Social Development/Welfare	Within distance of 1.0 km
Community Hall	Within distance of 0.50 km
Livelihood/Production Centre	NA
Vocational Training/Training cum Production Centre	NA
Street Children Rehabilitation Centre	NA
Night Shelter	NA
Old Age Home	NA
Self Help Groups/DWCUA Groups in Slum	Within distance of 0.50 km
No. of Neighbourhood Groups (NHGs) in slum	Within distance of 0.50 km
Slum-dwellers Association	NA
Youth Association	NA
Women's Association/Mahila Samithis	NA

9. CHHOTO SITALABARI BASTI

Education & Social	Infrastructure
Pre-primary School	
Anganwadi under ICDS	Within distance of 0.50 km
Municipal Pre-school	NA
Private Pre-school	NA
Primary School	
Municipal	NA
State Government	Within distance of 0.50 km
Private	NA
High School	
Municipal	NA
Private	Within distance of 1.0 km
State Government	Within distance less than 1.0 km
Adult Education Centre	NA
Health Facilities	Within distance 0.50 km
Urban Health Post	NA
Primary Health Centre	NA
Government Hospital	Within distance less than 1.0 km
Maternity Centre	NA
Private Clinic	Within distance of 0.50 km
Registered Medical Practitioner (RMP)	Within distance of 0.50 km
yurvedic Doctor/Vaidya	Within distance of 0.50 km
ocial Development/Welfare	Within distance of 1.0 km
Community Hall	Within distance of 0.50 km

Livelihood/Production Centre	NA
Vocational Training/Training cum Production Centre	NA
Street Children Rehabilitation Centre	NA
Night Shelter	NA
Old Age Home	NA
Self Help Groups/DWCUA Groups in Slum	Within distance of 0.50 km
No. of Neighbourhood Groups (NHGs) in slum	Within distance of 0.50 km
Slum-dwellers Association	NA
Youth Association	NA
Women's Association/Mahila Samithis	NA

10. BASTALA BASTI

Education & Social Infrastructure  Pre-primary School	
Municipal Pre-school	NA
Private Pre-school	NA
Primary School	
Municipal	NA
State Government	Within distance of 0.50 km
Private	NA
High School	
Municipal	NA
Private	Within distance of 1.0 km
State Government	Within distance less than 1.0 km
Adult Education Centre	NA
Health Facilities	Within distance 0.50 km
Urban Health Post	NA

Primary Health Centre	NA
Government Hospital	Within distance less than 1.0 km
Maternity Centre	NA
Private Clinic	Within distance of 0.50 km
Registered Medical Practitioner (RMP)	Within distance of 0.50 km
Ayurvedic Doctor/Vaidya	Within distance of 0.50 km
Social Development/Welfare	Within distance of 1.0 km
Community Hall	Within distance of 0.50 km
Livelihood/Production Centre	NA
Vocational Training/Training cum Production Centre	NA
Street Children Rehabilitation Centre	NA
Night Shelter	NA
Old Age Home	NA
Self Help Groups/DWCUA Groups in Slum	Within distance of 0.50 km
No. of Neighbourhood Groups (NHGs) in slum	Within distance of 0.50 km
Slum-dwellers Association	NA
Youth Association	NA
Women's Association/Mahila Samithis	NA

## 11. GODHULI BAZAR BASTI

Education & Social Infrast	ructure
Pre-primary School	
Anganwadi under ICDS	Within distance of 0.50 km
Municipal Pre-school	NA
Private Pre-school	NA
Primary School	
Municipal	NA
State Government	Within distance of 0.50 km
Private	NA
High School	
Municipal	NA
Private	Within distance of 1.0 km
State Government	Within distance less than 1.0 km
Adult Education Centre	NA .
Health Facilities	Within distance 0.50 km
Urban Health Post	NA
Primary Health Centre	NA
Government Hospital	Within distance less than 1.0 km
Maternity Centre	NA NA
Private Clinic	Within distance of 0.50 km
Registered Medical Practitioner (RMP)	Within distance of 0.50 km
Ayurvedic Doctor/Vaidya	Within distance of 0.50 km
Social Development/Welfare	Within distance of 0.30 km
Community Hall	Within distance of 0.50 km
Livelihood/Production Centre	NA
Vocational Training/Training cum Production Centre	NA
Street Children Rehabilitation Centre	NA
Night Shelter	NA

MED, GoWB

PMAY(Housing for All): Dinhata Municipality Email- dinhatamunicipality@gmail.com

Old Age Home	NA
Self Help Groups/DWCUA Groups in Slum	Within distance of 0.50 km
No. of Neighbourhood Groups (NHGs) in slum	Within distance of 0.50 km
Slum-dwellers Association	NA
Youth Association	NA
Women's Association/Mahila Samithis	NA

## 12. NUTAN BASTI

Education & Social	Infrastructure
Pre-primary School	
Anganwadi under ICDS	Within distance of 0.50 km
Municipal Pre-school	NA
Private Pre-school	NA
Primary School	
Municipal	NA
State Government	Within distance of 0.50 km
Private	NA
High School	
Municipal	NA
Private	Within distance of 1.0 km
State Government	Within distance less than 1.0 km
Adult Education Centre	NA
Health Facilities	Within distance 0.50 km
Urban Health Post	NA
Primary Health Centre	NA
Government Hospital	Within distance less than 1.0 km
Maternity Centre	NA
Private Clinic	Within distance of 0.50 km
Registered Medical Practitioner (RMP)	Within distance of 0.50 km

Ayurvedic Doctor/Vaidya	Within distance of 0.50 km
Social Development/Welfare	Within distance of 1.0 km
Community Hall	Within distance of 0.50 km
Livelihood/Production Centre	NA
Vocational Training/Training cum Production Centre	NA
Street Children Rehabilitation Centre	NA
Night Shelter	NA
Old Age Home	NA
Self Help Groups/DWCUA Groups in Slum	Within distance of 0.50 km
No. of Neighbourhood Groups (NHGs) in slum	Within distance of 0.50 km
Slum-dwellers Association	NA
Youth Association	NA
Women's Association/Mahila Samithis	NA

#### 13. KABARTHAN BASTI

Education & Social Infrastructure	
Pre-primary School	
Anganwadi under ICDS	Within distance of 0.50 km
Municipal Pre-school	NA
Private Pre-school	NA
Primary School	
Municipal	NA
State Government	Within distance of 0.50 km
Private	NA NA
High School	
Municipal	NA
Private	Within distance of 1.0 km
State Government	Within distance less than 1.0 km
Adult Education Centre	NA

Health Facilities	Within distance 0.50 km
Urban Health Post	NA
Primary Health Centre	NA
Government Hospital	Within distance less than 1.0 km
Maternity Centre	NA
Private Clinic	Within distance of 0.50 km
Registered Medical Practitioner (RMP)	Within distance of 0.50 km
Ayurvedic Doctor/Vaidya	Within distance of 0.50 km
Social Development/Welfare	Within distance of 1.0 km
Community Hall	Within distance of 0.50 km
Livelihood/Production Centre	NA
Vocational Training/Training cum Production Centre	NA
Street Children Rehabilitation Centre	NA
Night Shelter	NA
Old Age Home	NA
Self Help Groups/DWCUA Groups in Slum	Within distance of 0.50 km
No. of Neighbourhood Groups (NHGs) in slum	Within distance of 0.50 km
Slum-dwellers Association	NA
Youth Association	NA
Women's Association/Mahila Samithis	NA

#### 14. HUCCA PATTY BASTI

Education & Social Infrastructure  Pre-primary School	
Municipal Pre-school	NA
Private Pre-school	NA
Primary School	
Municipal	NA

State Government	Within distance of 0.50 km
Private	NA
High School	
Municipal	NA
Private	Within distance of 1.0 km
State Government	Within distance less than 1.0 km
Adult Education Centre	NA
Health Facilities	Within distance 0.50 km
Urban Health Post	NA
Primary Health Centre	NA
Government Hospital	Within distance less than 1.0 km
Maternity Centre	NA
Private Clinic	Within distance of 0.50 km
Registered Medical Practitioner (RMP)	Within distance of 0.50 km
Ayurvedic Doctor/Vaidya	Within distance of 0.50 km
Social Development/Welfare	Within distance of 1.0 km
Community Hall	Within distance of 0.50 km
Livelihood/Production Centre	NA
Vocational Training/Training cum Production Centre	NA
Street Children Rehabilitation Centre	NA
Night Shelter	NA
Old Age Home	NA
Self Help Groups/DWCUA Groups in Slum	Within distance of 0.50 km
No. of Neighbourhood Groups (NHGs) in slum	Within distance of 0.50 km
Slum-dwellers Association	NA
Youth Association	NA
Women's Association/Mahila Samithis	NA

#### 15. SARADA SCHOOL BASTI

Education & Social I	nfrastructure
Pre-primary School	
Anganwadi under ICDS	Within distance of 0.50 km
Municipal Pre-school	NA
Private Pre-school	. NA
Primary School	
Municipal	NA
State Government	Within distance of 0.50 km
Private	NA
High School	
Municipal	NA
Private	Within distance of 1.0 km
State Government	Within distance less than 1.0 km
Adult Education Centre	NA
Health Facilities	Within distance 0.50 km
Urban Health Post	NA
Primary Health Centre	NA
Government Hospital	Within distance less than 1.0 km
Maternity Centre	NA
Private Clinic	Within distance of 0.50 km
Registered Medical Practitioner (RMP)	Within distance of 0.50 km
Ayurvedic Doctor/Vaidya	Within distance of 0.50 km
Social Development/Welfare	Within distance of 1.0 km
Community Hall	Within distance of 0.50 km
Livelihood/Production Centre	NA
Vocational Training/Training cum Production Centre	NA
Street Children Rehabilitation Centre	NA
Night Shelter	NA

Old Age Home	NA
Self Help Groups/DWCUA Groups in Slum	Within distance of 0.50 km
No. of Neighbourhood Groups (NHGs) in slum	Within distance of 0.50 km
Slum-dwellers Association	NA
Youth Association	NA
Women's Association/Mahila Samithis	NA

## 16. KASAI PATTY BASTI

Education & Social Infrastructure  Pre-primary School	
Municipal Pre-school	NA
Private Pre-school	NA
Primary School	
Municipal	NA
State Government	Within distance of 0.50 km
Private	NA
High School	
Municipal	NA
Private	Within distance of 1.0 km
State Government	Within distance less than 1.0 km
Adult Education Centre	NA
Health Facilities	Within distance 0.50 km
Urban Health Post	NA
Primary Health Centre	NA
Government Hospital	Within distance less than 1.0 km
Maternity Centre	NA
Private Clinic	Within distance of 0.50 km
Registered Medical Practitioner (RMP)	Within distance of 0.50 km

Ayurvedic Doctor/Vaidya	Within distance of 0.50 km
Social Development/Welfare	Within distance of 1.0 km
Community Hall	Within distance of 0.50 km
Livelihood/Production Centre	NA
Vocational Training/Training cum Production Centre	NA
Street Children Rehabilitation Centre	NA
Night Shelter	NA
Old Age Home	NA
Self Help Groups/DWCUA Groups in Slum	Within distance of 0.50 km
No. of Neighbourhood Groups (NHGs) in slum	Within distance of 0.50 km
Slum-dwellers Association	NA
Youth Association	NA
Women's Association/Mahila Samithis	NA

## 17. RICKSHOW PATTY BASTI

Education & Social Infrastructure  Pre-primary School	
Municipal Pre-school	NA
Private Pre-school	NA
Primary School	
Municipal	NA
State Government	Within distance of 0.50 km
Private	NA
High School	
Municipal	NA
Private	Within distance of 1.0 km
State Government	Within distance less than 1.0 km
Adult Education Centre	NA

Within distance 0.50 km
NA
NA
Within distance less than 1.0 km
NA
Within distance of 0.50 km
Within distance of 0.50 km
Within distance of 0.50 km
Within distance of 1.0 km
Within distance of 0.50 km
NA
Within distance of 0.50 km
Within distance of 0.50 km
NA
NA
NA

### 18. KHOAR PATTY BASTI

Education & Social Infrastructure  Pre-primary School	
Municipal Pre-school	NA
Private Pre-school	NA
Primary School	
Municipal	NA

State Government	Within distance of 0.50 km
Private	NA
High School	
Municipal	NA
Private	Within distance of 1.0 km
State Government	Within distance less than 1.0 km
Adult Education Centre	NA
Health Facilities	Within distance 0.50 km
Urban Health Post	NA
Primary Health Centre	NA
Government Hospital	Within distance less than 1.0 km
Maternity Centre	NA
Private Clinic	Within distance of 0.50 km
Registered Medical Practitioner (RMP)	Within distance of 0.50 km
Ayurvedic Doctor/Vaidya	Within distance of 0.50 km
Social Development/Welfare	Within distance of 1.0 km
Community Hall	Within distance of 0.50 km
Livelihood/Production Centre	NA
Vocational Training/Training cum Production Centre	NA
Street Children Rehabilitation Centre	NA
Night Shelter	NA
Old Age Home	NA
Self Help Groups/DWCUA Groups in Slum	Within distance of 0.50 km
No. of Neighbourhood Groups (NHGs) in slum	Within distance of 0.50 km
lum-dwellers Association	NA
outh Association	NA
Vomen's Association/Mahila Samithis	NA

#### 19. SAHA PALLY BASTI

Education & Social Infra	structure
Pre-primary School	
Anganwadi under ICDS	Within distance of 0.50 km
Municipal Pre-school	NA
Private Pre-school	NA
Primary School	
Municipal	NA
State Government	Within distance of 0.50 km
Private	NA
High School	
Municipal	NA
Private	Within distance of 1.0 km
State Government	Within distance less than 1.0 km
Adult Education Centre	NA
Health Facilities	Within distance 0.50 km
Urban Health Post	NA
Primary Health Centre	NA
Government Hospital	Within distance less than 1.0 km
Maternity Centre	NA
Private Clinic	Within distance of 0.50 km
Registered Medical Practitioner (RMP)	Within distance of 0.50 km
Ayurvedic Doctor/Vaidya	Within distance of 0.50 km
Social Development/Welfare	Within distance of 1.0 km
Community Hall	Within distance of 0.50 km
ivelihood/Production Centre	NA
Vocational Training/Training cum Production Centre	NA .
treet Children Rehabilitation Centre	NA
Night Shelter	NA