

# Detailed Project Report for Beneficiary Led Construction-2015-16

Under Housing for All Plan of Action



Chandernagore Municipal Corporation

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## **PREFACE**

Pradhan Mantri Awas Yojana (PMAY) aims at Providing Housing for All (HFA) by 2022 when the Nation Complete 75 years of its independence.

The urban homeless persons contribute to the economy of the cities, and thus the Nation, as cheap labour in the informal sector; yet they live with no shelter or social security. The urban homeless is faced with many challenges like no access to elementary Public Services such as health, education, food, water and sanitation. Pradhan Mantri Awas Yojana (PMAY) also aims at providing a pucca house to every family with water connection, toilet facilities, 24 X 7 electricity supply and access.

The Mission seeks to address the housing requirement of urban poor including slum dwellers through "In Situ" Slum Redevelopment, Affordable Housing through credit linked subsidy, Affordable Housing in partnership and subsidy for beneficiary led individual house. Under the mission, beneficiaries can take advantage under one component only.

Chandernagore Municipal Corporation takes two verticals for implementation of the project i.e. "Affordable Housing Project (AHP)" and "Beneficiary –led – construction". For this project, Chandernagore Municipal Corporation conducted Demand Assessment survey for getting total requirement of houses in the ULB. From this survey, the total survey form received 9859. From 9859 forms, all forms for Format B. Out of 9859 8044 form received from 181 slums and 1815 forms received from non slums. Out of these 9859 houses, 9312 houses will be constructed through "Beneficiary-led-Construction" and 547 houses will be constructed through "Affordable Housing Project (AHP)". However, for implementation in the first plan period, i.e. 2015-16, the Corporation, through deliberations, has decided to consider only 900 beneficiaries, under Beneficiary led construction, across all 33 wards including slum and non-slum households, from 137 no. of slums & 86 no. of non slum pockets.

The total project estimate for construction of dwelling units, including provision of infrastructure for 900 households under Beneficiary-Led-Construction is Rs.3643 Lakhs.





## INTRODUCTORY NOTE BY MAYOR

Chandernagore Municipal Corporation is the only Municipal Corporation of Hooghly district in the outer fringe of the Kolkata Metropolitan Development Authority. Chandernagore Municipal Corporation possesses great historical importance. Chandernagore was established as a French colony in 1673 and the French transfer to India in full sovereignty, the territory of the Free town of India in 19<sup>th</sup> August, 1952. Chandernagore merged with the State of West Bengal on 2<sup>nd</sup> day of October, 1954. That essence of the history can still be seen all over the place. Chandernagore is one of the oldest towns in West Bengal.



Chandernagore Municipal Corporation with the active cooperation of citizens for last so many years has grown up as a capable and robust institute for effective service delivery and better governance. During these years the shape and the socio-cultural atmosphere of the Municipal Corporation has changed to an unimaginable extent. And gradually it too has imbibed the spirit of contemporary civilization of 21<sup>st</sup> century and got acquainted with the sphere of Modernization, Industrialization and Globalization.

Today Chandernagore is in the process of preparing the DPR for Housing For All Plan of Action (HFAPoA). In the last 10 years, with the help of the people, we have tried to address the problems of urban poor & slums keeping the aspirations of people and development objectives and targets in mind. At some point we have been successful in realizing the dreams of the people while in others we were not. Preparation of **Housing For All Plan of Action & its DPR** along with its implementation and monitoring opened a new challenge to us – the challenge of providing all basic services to all poor people and ensuring equitable socio-economic development of the people of Chandernagore.

Development is not a one-point agenda. With the complex social, political and economic situation it is indeed a daunting task. However, we believe that we are progressing in the right direction with the support of Government of West Bengal and Ministry of Housing and Urban Poverty Alleviation, Government of India. We will be able to achieve the desired objectives.

It's an honour and privilege to present before the people of Chandernagore, the 1<sup>st</sup> DPR of 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 Chandernagore 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 DPR has been prepared and we look forward to a great future.

  
Mayor

Chandernagore Municipal Corporation



Mayor  
Chandernagore  
Municipal Corporation

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## LIST OF ABBREVIATIONS

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
BLC	Beneficiary Led Construction	MoHUPA	Ministry of Housing and Urban Poverty Alleviation
BMTPC	Building Materials & Technology Promotion Council		
CDP	City Development Plan	MoU	Memorandum of Understanding
CLS	Credit linked subsidy	NA	Non Agricultural
CNA	Central Nodal Agencies	NBC	National Building Code
CPHEEO	Central Public Health and Environmental Engineering Organisation	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
EMI	Equated Monthly Installment	RWA	Residents' Welfare Association
EWS	Economically Weaker Section	SECC	Socio Economic and Caste Census
FAR	Floor Area Ratio	SFCPoA	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	TPQMA	Third Party Quality Monitoring



		Agency	
IIT	Indian Institute of Technology	ULB	Urban Local Boday
IS	Indian Standard	UT	Union Territory

### **Working Definitions**

Affordable Housing Project:		Housing Projects where 35 % of the houses are constructed for EWS category
Beneficiary		A 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
Carpet Area		Area enclosed within the walls, actual area to lay carpet. This area does not include the thickness of the inner walls.
Central Nodal Agencies		Nodal Agencies identified by Ministry for the purposes of implementation of Credit Linked subsidy component of the mission
Economically Weaker Section(EWS)		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
EWS House		An all-weather single unit or a unit in a multi storeyed super structure having carpet area of upto 30 sq.m. with adequate basic civic services and infrastructure services like toilet , water, electricity etc. States can determine the area of EWS as per their local needs with information to Ministry
"Floor Area Ratio" (FAR)/FSI		<p>The quotient obtained by dividing the total covered area (plinth area) on all the floors by the area of the plot:</p> <p align="center">Total covered area on all the floors x 100</p> <p align="center"><b>FAR =</b> -----</p> <p align="center">Plot area</p> <p>If States/Cities have some variations in this definition, State/City definitions will be accepted under the mission</p>
Implementing Agencies		Implementing agencies are the agencies such as Urban Local Bodies, Development Authorities, and Housing Boards etc. which are selected by State Government / SLSMC for implementing Housing for All Mission.
Low Income Group (LIG)		LIG households are defined as households having an annual income between Rs.3, 00,000 (Rupees Three Lakhs One) up to Rs.6, 00,000 (Rupees

Six Lakhs). States/UTs shall have the flexibility to redefine the annual income criteria as per local conditions in consultation with the Centre.

Primary Lending Institutions (PLI)	Scheduled Commercial Banks, Housing Finance Companies, Regional Rural Banks (RRBs), State Cooperative Banks, Urban Cooperative Banks or any other institutions as may be identified by the Ministry
Slum	A compact area of at least 300 population or about 60-70 households of poorly built congested tenements, in unhygienic environment usually with inadequate infrastructure and lacking in proper sanitary and drinking water facilities.
State Land Nodal Agencies (SLNAs)	Nodal Agency designated by the State Governments for implementing the Mission
Transfer of Development Rights (TDR)	TDR means making available certain amount of additional built up area in lieu of the area relinquished or surrendered by the owner of the land, so that he can use extra built up area himself in some other land.



## 1. INTRODUCTION TO CHANDERNAGORE MUNICIPAL CORPORATION

### 1.1. History of Chandernagore Municipal Corporation

Chandernagore Municipal Corporation is presently a sub divisional town of district Hooghly and a former French Colony located 35 km north of Kolkata. It has been established as a French colony in 1673, obtaining permission from Ibrahim Khan, the then Nawbab of Bengal, to establish a trading post on the right bank of the river Hooghly. It became a permanent French settlement in 1688. In 1756 war broke out between France and Great Britain, and the British Navy captured Chandannagar on 23 March 1757. Chandernagore was restored to the French in 1763, but recaptured by the British in 1794. The city was returned to France in 1816, along with a 3 sq miles (7.8 km<sup>2</sup>) enclave of surrounding territory. It was governed as part of French India until 1950, under the political control of the governor-general in Pondicherry, though India became independent of Britain in 1947. In the year 1950, the Govt. of India took over the administration (de-facto transfer) of Chandernagore and the next year "Treaty of session" of the Territory of the free town of Chandernagore was signed in Paris by the representatives of the president of India & the President of the French Republic (refer Article – VII & IX). In the year 1952 Chandernagore was transferred to India, in full sovereignty, the territory of the Free town of India. As per Chandernagore (Merger) Act, 1954, Chandernagore merged with the State of West Bengal 2nd day of October, 1954.

### 1.2. Physical Location

Chandernagore Municipal Corporation is located on the banks of River Ganga surrounded by Chinsura in the north, Bhadreswar in the south, Hooghly River to its east and Dhaniyakhali in the west. Chandernagore Municipal Corporation covers an area of 22.03 sq km with latitude of 22°37'N and longitude of 88°38'E.

It is located in the northern side of Kolkata Metropolitan Area. It is connected by road via G.T.Road or Delhi Road from Kolkata and also through local trains from Howrah through Howrah-Burdwan Eastern Railway and it takes around 50-55 minutes in all stop local trains to reach Chandernagore.

Chandernagore is only 40km by road from Kolkata Airport. It can also be reached by water transport. Government of West Bengal operates river services at a very nominal rate.

### 1.3. Population

Population and development are intrinsically interrelated and progress in any component can catalyze improvement in others. In recognition of this awareness the CDP seeks to integrate the population perspective with all development policies to be undertaken in the plan. The population statistics is provided below:

**Table 1: Population of Chandernagore Municipal Corporation**

Sl. No.	Demographic Data	
1	Total population (Census 2011)	166867
2	Decadal Growth (Census 2011) (%)	2.9
3	Density	7571

*Source: Census of India, 2011*

Highest population is found in ward no.8 with 8950 persons followed by 7179 at ward 1. Ward no 27 having the lowest population i.e 2072 followed by 2961 at W 17. The distribution pattern is shown in the above figure.

Density pattern: Population per Sq Km in the municipality is 8603. Ward wise it is highest 32788 at W7 followed by 24221 at ward 2 & 3 and lowest 4097 at W 10 followed by 4467 at W30.

**Table 2: City at a Glance**

Sl.no	Indicator	2001	2011	2015
<b>1</b>	Area (inSqKm)			
<b>1.1</b>	Planning Area (Sq. Km )	22.03	22.03	22.03
<b>1.2</b>	Municipal Area (Sq. Km)	22.03	22.03	22.03
<b>1.3</b>	Area of Slums(Sq. Km)	1.1020	1.7036	2.34
<b>2</b>	Number of Municipal Wards	33	33	33
<b>3</b>	Population and Households			
<b>3.1</b>	Tota lPopulation (no's in millions)	162166	166867	171706
<b>3.2</b>	Number of Households	40182	41347	42571
<b>3.3</b>	Density of Population	7361	7575	7794
<b>3.4</b>	Slum households as percentage of total Households in city	17.36 %	28.10%	31%
<b>3.5</b>	Current (2015) Population(Year of Survey) (no's in millions)			171706
<b>3.6</b>	Current Number (2015) of Households(Year of survey)			42571
<b>3.7</b>	Slum population as percentage of total population in city			31.27

Source: Chandernagore Municipal Corporation

#### **1.4. Slums in Chandernagore**

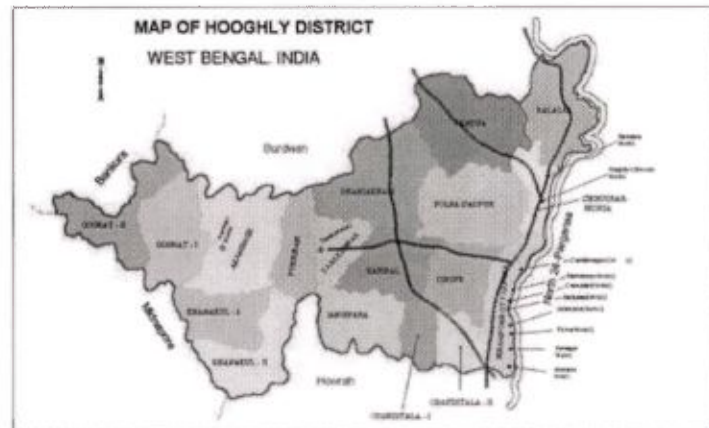
There are 182 slums in the CMC area out of which 181 are notified & 1 slum is non-notified according USHA slum survey conducted during 2011. Out of these 181 slums 47 are situated along the Main drains or Garh of Chandernagore, one of the slums is located beside the river whereas rest of the slums are situated in at some Non-Hazardous/Non-objectionable area in CMC.

In Chandernagore Municipal Corporation, there are 2 on-going projects – Slum improvement project under BSUP-Phase – III and BSUP-Phase—IV. The basic objective of Basic Services for Urban Poors Programme aims at improvement of Basic Services for the urban poor as well as improvement of the socio-economic infrastructure of the urban slums in close co-ordination and harmony with the development of the municipality as a whole. Infrastructure development of slums and thereby improve the living condition & socio-economic status of the slum dwellers is the main objective of all the other on-going projects.

In the contrary the Projects under BSUP (Basic Services for Urban Poor) scheme are still going on in the Municipal area since 2008. Unlike KUSP , in BSUP scheme the poor in the slum areas have been provided with dwelling units along other basic infrastructures .



## Location Map of Chandernagore Corporation

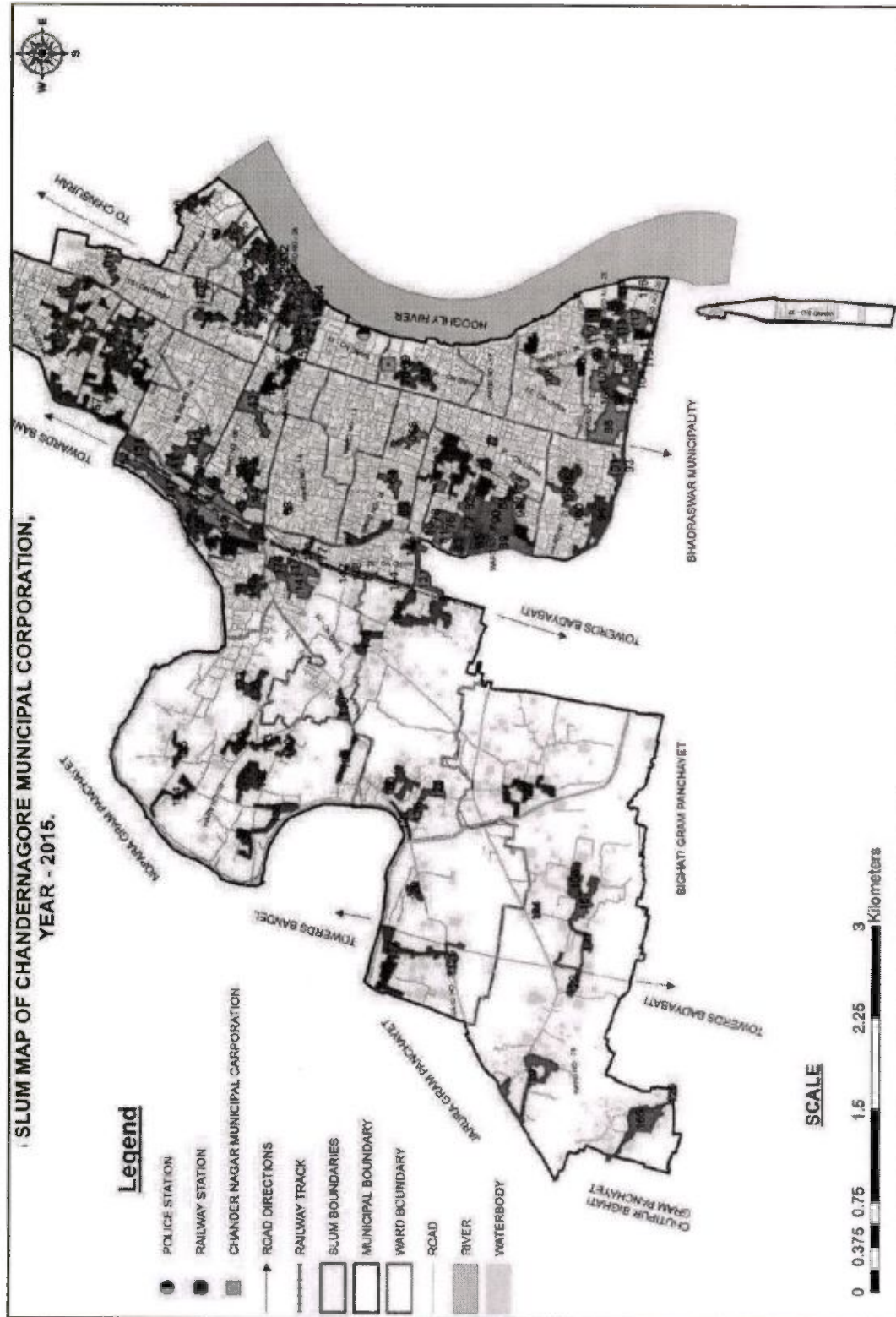


Map 1: Location Map of Chandernagore Municipality

Source: CDP,  
Chandernagore

*Asstt. Engineer*  
Chandernagore Municipal  
Corporation

*Mayer*  
Chandernagore  
Municipal Corporation



Source: CDP Chandernagore

Map 2: Slum Map of Chandernagore Municipal Corporation



## **2. Salient features of HFAPoA and its linkage with proposed project and its justification**

### **2.1. Introduction to Pradhan Mantri Awas Yojana**

To provide a 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

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

- a. Survey of all slums -- notified and non-notified;
- b. 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;





- 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;
- 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.
- This may be undertaken with the help of technical partners of NRSC/ ISRO/other technical institutions.
- 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;
- 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 /cavassers and canvassing. It would be helpful for community mobilization to pick as many cavassers from the sourced slum or nearby slum pockets;
- 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));
- 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);
- 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);

## **2.2. Duration of PMAY**

PMAY programme covers the period between 2015-16 to 2021-22

## **2.3. Eligible Components of the PMAY:**

### **2.3.1. 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

## **2.4. Need For Project**

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 participation i.e. Slum upgradation/ redevelopment projects initiated/spearheaded by the community; or with their demonstrable involvement and participation in design, planning and implementation
- New models of public-private partnerships whereby the private sector can be encouraged to take up affordable housing for the EWS/LIG.
- Innovations in planning, demonstrating integrated livelihoods, shelter and services; or convergence.
- Innovative or cost effective and green building design and technologies.
- Financial innovations in delivering the city/state wide programme

## **2.5. Aims and Objectives**

### **2.5.1. 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





### **2.5.2. Objectives:**

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

- Integrated development of all existing slums, notified 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
- Encouraging Public Private Partnership by having pay and use toilets and educate the slum dwellers for keeping the environment clean and hygienic

### **2.5.3. 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 setup 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.

### **2.5.4. 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 the total cost of dwelling unit

State and ULB will bear the cost of the infrastructure. State Share for infrastructure to be minimum 5% and ULB Share of infrastructure to be minimum 5%. Total Cost of infrastructure= 10 % of the sum of total cost of dwelling unit.



### 2.5.5. Approval and 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 installments of 40%,40% and 20% each.

### 2.6. General Introduction on Status and Prioritization for proposed project

For the First period of Housing for All Programme 2015-16, Chandernagore Municipal Corporation takes into account one of the four verticals for the implementation of the project i.e. " Beneficiary-led-construction". The corporation conducted a total survey of 9859 households. Out of 9859 households, 6960 households are headed by a male member, 2895 households headed by female member and 4 households headed by others.

Out of 9859 households, 8044 households are from Slums & 1815 from non-slum pockets. About 9312 houses, including 8044 from slums & 1815 HHs from slum slum areas, are proposed to be constructed under 'Beneficiary-led-Construction'.

### 2.7. Summary of findings of HFAPoA

Under the programme, housing requirement of urban poor including slum dwellers is sought to be addressed through the following verticals:

- a) Redevelopment of slums with private participation
- b) Promotion of affordable Housing for weaker section through credit linked subsidy
- c) Affordable Housing in partnership with public sectors
- d) Subsidy for beneficiary-led individual house construction.

For this mission Chandernagore Municipal Corporation undertook Demand survey on 18.09.2015 and completed the survey on 01.10.2015. Summary of findings of survey have been given below:

**Table 3: Slum Information from Demand Survey**

Ward Number	Slum Code	Slum Name	Number of total Households(Including pucca )	AREA in Sq Mt
1	001	GUIN BAGAN	35	6030
	002	KALACHAND COLONY	88	16080
	003	SHIL BAGAN DOWN PLOT	23	5080
	004	MADAN MOHAN COLONY	64	13840
	005	SURER PUKUR KALA BAGAN	145	24800
	006	SURER PUKUR MUSLIM PARA	31	5250
	007	BISHAHARITALA BYE LANE	57	14011
	008	CHARAKTALA BAGAN BARI	43	2590
	009	MADAN MOHAN LANE	30	3000
	010	SATYANARAYAN COLONY	80	11675

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2	011	HARIDRADANGA MAIN ROAD	23	5040
	153	BISHAHARITALA WEST	45	8375
	012	KATAPUKUR MONDAL BAGAN	40	10950
	013	SARKAR BAGAN	50	11100
	014	KANTAPUKUR GARER DHAR	162	20215
	015	SUN PUKUR DHAR	84	13890
	154	KANTAPUKUR MASJID GOLI(SOUTH)	43	6950
	155	KANTAPUKUR DOCTOR GOLI	66	8230
	156	KANTAPUKUR MASJID GOLI(NORTH)	57	6030
3	157	KANTAPUKUR LICHU BAGAN	23	4020
	016	DIGHIRDHAR CHOWDHURY BAGAN	35	8800
	017	SINGHIR BAGAN	61	3200
4	018	S.N. PALIT ROAD	22	4050
	019	SARKAR PARA BELTALA	15	3720
	020	SARKAR PARA MUNSIGHAT	24	5105
	021	KUNDU GHAT	34	5450
	022	PANJARI BASTI	65	10100
5	023	TANTIR BAGAN CHAR THAKUR TALA	86	13850
	024	TANTIR BAGAN	114	18250
	025	MOLLA HAZI BAGAN	99	16080
	026	BELTALA COLONY	67	16500
6	027	KANAI SARKAR GHAT	119	22180
	028	KANAI SARKAR GHAT	180	30320
	029	NICHUPATY KANAILAL PALLY	44	7002
	030	NICHUPATY MAIN ROAD	41	7500
	031	JAGANNATH BARI PUKUR DHAR	33	9660
	032	NICHUPATY SURI GHAT	98	18270
	033	NICHUPATY DHANKOL GHAT	123	24090
	034	NICHUPATY MAJHER GHAT	70	12060
	035	SITALATALA	117	18675
7	036	DHARAPARA	79	17000
	037	NEOGI GOLI	30	3075
	038	SILER BAGAN	46	8200
	039	KALUPUKUR HOME FOR HOME LESS	55	4550
8	040	KALUPUKUR KABARSTHAN	170	22080
	041	NARUA SASTHI PUKUR GARER DHAR	166	32100
	042	NARUA DHARMATALA DAKHSIN	159	26200
9	043	CHANDNI BENEPUKUR	22	8375



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	044	PALIKA BAZAR	54	4250
	045	KHALISANI GARER DHAR	20	6050
	046	KALUPUKUR GARER DHAR	21	6000
	047	FATAKGORA BAURIPARA	22	8400
	048	BAURIPARA	29	10035
10	049	CHUNARIPARA	58	13400
	158	BAGBAZAR TALPUKUR DHAR	39	10100
11	050	URDIBAZAR CHUNAGOLI	246	48525
	051	KHANSAMA PARA	151	28300
	052	MURGIPATTY	28	6000
	053	URDIBAZAR MAIN ROAD	18	3200
	054	URDIBAZAR KUTHIR GHAT	89	23230
	055	URDIBAZAR PILKHANA	79	12560
	056	JHOW BAGAN	146	20550
	057	MALIR BAGAN	92	17466
	058	DISCO GARER DHAR	25	8072
	159	LALDIGHIR DHAR	240	38940
12	059	JHOW BAGAN	167	26760
	060	LALDIGHIR DHAR	136	21975
	061	URDIBAZAR SUKDEV SING ROAD	66	12500
	062	KUTHIR MATH	153	26340
14	063	SREEPALLY	18	2720
15	064	BHAKUNDA BAJI KARKHANA	39	10050
	065	BHAKUNDA SITALATALA	24	7025
	066	HALDERPARA GOLAP BAGAN	27	5825
	067	PURASREE GARER DHAR	99	18450
16	068	PADRI PARA DAKSHIN PALLY	139	20510
	069	FORMA DIGHI	40	10800
	070	VIVEKANANDA PALLY	42	6700
18	072	KEORA PARA	38	6915
	073	BHABANI SEN PALLY	67	21000
	074	SMASANKALI PALLY	55	6755
19	075	1 NO. NIRANJAN NAGAR	70	13380
	076	2 NO. KANAILALPALLY COLONY	51	19886
	077	SABINARA	42	4380
	078	2 NO. NIRANJAN NAGAR BARDHITANGSO	43	5960
	079	CONGRESS NAGAR	66	20075
	080	GANDHINAGAR	48	10800
	081	2 NO. NIRANJAN NAGAR	70	18978
	082	SANTI NAGAR	95	4380
20	083	2 NO. KANAILALPALLY	127	31500
	084	INDIRA NAGAR	50	13980



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	085	NETAJI NAGAR	73	12480
	086	KAMALAPALLY	110	22350
	087	SUBODHPALLY	103	21700
	088	SAHHID NAGAR	39	20750
	089	MANKUNDU GARER DHAR	28	52190
	090	MAHADANGA	181	95386
	091	MAKHANLAL COLONY	39	6400
	092	NEHERUPALLY	29	4550
<b>21</b>	093	BARASAT GARER DHAR	28	1540
	094	DASHABHUJA GARER DHAR	65	27500
	095	BARASAT BANERJEE PARA BYE LANE	41	4422
	160	BARASAT BANERJEE PARA(WEST)	18	6700
	161	BARASAT GARER DHAR EAST	46	3884
	162	BARASAT JELE PARA	58	13380
<b>22</b>	096	DINEMARDANGA ROY PARA	64	10760
	097	BARASAT GARER DHAR	64	16750
	098	BARASAT CHAKRABORTY PARA	79	21000
	099	TINKARI BANERJEE LANE	43	2975
	100	DINEMARDANGA KHEJURTALA	44	11200
	101	DINEMARDANGA COLONY	226	10720
	102	GONDAL PARA HARI SABHA	37	10720
	103	GONDAL PARA KABADI CLUB	36	11600
	104	NILA BAKERY	49	4050
	163	DINEMARDANGA JELE PARA	107	10720
	164	DINEMARDANGA NATUN PARA	65	8080
<b>23</b>	105	NAMARER BAGAN	23	4000
	106	MARAN ROAD	20	3715
<b>24</b>	071	Notan Line	27	12828
<b>25</b>	107	GONDALPARA TINBAZAR	170	29715
	108	R.N.S. ROAD	245	48180
	109	GONDALPARA MILL QUARTER	325	40800
	110	GONDALPARA MARAN ROAD	47	5464
	111	GONDALPARA BINODTALA	68	6020
<b>26</b>	112	MALAPARA	500	95360
	113	R.N.S. ROAD	126	26520
	114	GONDALPARA MADRAS LINE	107	6625
	115	DINEMARDANGA GARER DHAR	162	32118
	116	GONDALPARA MOHINI BAGAN	34	8130
	117	GONDALPARA R.P. LINE	75	12355
	118	GONDALPARA MOSJID BAGAN	191	22350
<b>28</b>	119	GARJI GIRI PARA	57	3615
	120	GOBINDAPARA	21	2645

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	121	GARJI KHAN PARA	30	13761
	122	ALTARA ROY PARA	86	3628
	123	GARJI RADHE PARA	68	4677
	124	CHOTO GARJI KRISHNA PARA	20	2178
	165	GOBINDA PARA BARDHITANGSHA	48	13380
	166	CHHOTO GARJI	39	14500
	167	KRISHNA PARA BARDHITANGSHA	25	6400
<b>29</b>	125	BAZRA JELE PARA	33	4016
	126	BAZRA ROY PARA	73	4150
	127	BAZRA BANDH	33	3296
	128	BAZRA NATUN PARA	20	3615
	129	SWETPUR DULEY PARA	52	3050
	130	HARIJONPALLY	142	15220
	131	NABAGRAM PURBA PARA	43	1900
	168	BAZRA DAS PARA	36	11500
	169	NABAGRAM MADHYA PARA	62	12030
	170	NABAGRAM PASCHIM PARA	82	15075
	171	SWETPUR-1	39	4800
	172	SWETPUR-2	45	7825
	181	PURBA PARA(S.C.-NEW SLUM)	15	3010
<b>30</b>	132	BILKULI NATUN PARA	35	8296
	133	MANASATALA	38	4000
	134	BILKULI BARA PUKUR DHAR	54	6856
	135	BAKUBPUR PASCHIM ADAKPARA	22	8360
	136	BAGANBATI	20	8000
	137	BILKULI JELE PARA	44	10445
	138	KATHURIAPARA UTTAR	33	6180
	139	KATHURIAPARA DAKHSIN	20	2663
	140	BILKULI SUK NAGAR	20	2555
	173	BABU RASTA	23	6700
	179	SASTHI PUKUR DHAR(NEW SLUM)	33	4500
	180	BARO PUKUR DHAR BARO MASJID(S.C.-NEW SLUM)	19	6690
<b>31</b>	141	SANTRAPARA	67	16500
	142	SANTRAPARA LINE DHAR	20	2900
	143	BOWBAZAR JELE PARA	32	4016
<b>32</b>	144	PURASREE LINE DHAR DAKSHIN	123	14550
	145	PURASREE DAKHSIN	37	7800
	146	PURASREE LINE DHAR UTTAR	106	7800
	174	SITALATALA-1	43	8650
	175	SITALATALA-2	27	5625



33	176	NUTANPALLY LINE DHAR(ASHOKPALLY)	38	7800
	177	PATRA PARA LINE DHAR	15	4525
	147	SUBHASPALLY UTTAR PARA	283	14700
	148	SUBHASPALLY TALIKHOLA	69	5125
	149	SUBHASPALLY PURBA PARA	137	14700
	150	SUBHASPALLY DHARAR MATH	56	9900
	151	SUBHASPALLY UTTAR PURBA PARA	180	16700
	152	SUBHASPALLY NATUN PARA	78	14527
	178	SUBHASPALLY PURBAPARA BARDHITANGSHA	70	6050
<b>Total</b>			<b>13095</b>	

Source ; Demand survey,2015

Table 4: Ownership of Houses in Slums

Ward Number	Slum Code	Slum Name	Own	Rented	Otherwise
1	001	GUIN BAGAN	14	12	2
	002	KALACHAND COLONY	35	2	0
	003	SHIL BAGAN DOWN PLOT	14	0	0
	004	MADAN MOHAN COLONY	0	0	0
	005	SURER PUKUR KALA BAGAN	16	0	0
	006	SURER PUKUR MUSLIM PARA	46	0	0
	007	BISHAHARITALA BYE LANE	76	7	5
	008	CHARAKTALA BAGAN BARI	12	1	35
	009	MADAN MOHAN LANE	3	1	1
	010	SATYANARAYAN COLONY	44	15	1
	011	HARIDRADANGA MAIN ROAD	75	2	22
	153	BISHAHARITALA WEST	8	0	2
2	012	KATAPUKUR MONDAL BAGAN	12	0	0
	013	SARKAR BAGAN	31	0	0
	014	KANTAPUKUR GARER DHAR	42	0	0
	015	SUN PUKUR DHAR	47	1	0
	154	KANTAPUKUR MASJID GOLI(SOUTH)	62	0	0
	155	KANTAPUKUR DOCTOR GOLI	30	0	0
	156	KANTAPUKUR MASJID GOLI(NORTH)	53	0	1
	157	KANTAPUKUR LICHU BAGAN	18	0	0
3	016	DIGHIRDHAR CHOWDHURY BAGAN	2	1	3
	017	SINGHIR BAGAN	0	0	0
4	018	S.N. PALIT ROAD	75	0	1
	019	SARKAR PARA BELTALA	11	0	0



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	020	SARKAR PARA MUNSIGHAT	48	0	0
	021	KUNDU GHAT	167	2	1
	022	PANJARI BASTI	0	0	0
5	023	TANTIR BAGAN CHAR THAKUR TALA	2	1	0
	024	TANTIR BAGAN	106	38	6
	025	MOLLA HAZI BAGAN	36	16	1
	026	BELTALA COLONY	4	2	24
	027	KANAI SARKAR GHAT	103	37	8
6	028	KANAI SARKAR GHAT	102	16	5
	029	NICHUPATY KANAILAL PALLY	0	0	0
	030	NICHUPATY MAIN ROAD	80	29	1
	031	JAGANNATH BARI PUKUR DHAR	1	3	0
	032	NICHUPATY SURI GHAT	50	11	2
	033	NICHUPATY DHANKOL GHAT	122	8	2
	034	NICHUPATY MAJHER GHAT	3	0	0
7	035	SITALATALA	76	71	0
	036	DHARAPARA	134	61	6
	037	NEOGI GOLI	8	15	0
	038	SILER BAGAN	47	32	2
8	039	KALUPUKUR HOME FOR HOME LESS	22	1	2
	040	KALUPUKUR KABARSTHAN	62	113	0
	041	NARUA SASTHI PUKUR GARER DHAR	50	48	1
	042	NARUA DHARMATALA DAKHSIN	26	16	0
9	043	CHANDNI BENEPUKUR	19	2	0
	044	PALIKA BAZAR	16	25	0
	045	KHALISANI GARER DHAR	15	15	0
	046	KALUPUKUR GARER DHAR	19	3	5
	047	FATAKGORA BAURIPARA	32	3	1
	048	BAURIPARA	52	4	1
10	049	CHUNARIPARA	22	3	0
	158	BAGBAZAR TALPUKUR DHAR	77	10	2
11	050	URDIBAZAR CHUNAGOLI	34	0	0
	051	KHANSAMA PARA	26	0	0
	052	MURGIPATY	10	0	0
	053	URDIBAZAR MAIN ROAD	12	0	0
	054	URDIBAZAR KUTHIR GHAT	28	0	0
	055	URDIBAZAR PILKHANA	62	0	0
	056	JHOW BAGAN	40	0	0
	057	MALIR BAGAN	9	0	0
	058	DISCO GARER DHAR	4	0	0
	159	LALDIGHIR DHAR	74	2	152
12	059	JHOW BAGAN	33	4	8



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	060	LALDIGHIR DHAR	34	10	7
	061	URDIBAZAR SUKDEV SING ROAD	35	2	10
	062	KUTHIR MATH	33	0	33
14	063	SREEPALLY	17	0	37
15	064	BHAKUNDA BAJI KARKHANA	56	1	0
	065	BHAKUNDA SITALATALA	42	0	0
	066	HALDERPARA GOLAP BAGAN	34	1	0
	067	PURASREE GARER DHAR	64	1	1
16	068	PADRI PARA DAKSHIN PALLY	123	5	0
	069	FORMA DIGHI	13	0	0
	070	VIVEKANANDA PALLY	43	0	0
18	072	KEORA PARA	20	0	0
	073	BHABANI SEN PALLY	39	0	0
	074	SMASANKALI PALLY	25	0	0
19	075	1 NO. NIRANJAN NAGAR	60	0	0
	076	2 NO. KANAILALPALLY COLONY	59	0	0
	077	SABINARA	146	1	1
	078	2 NO. NIRANJAN NAGAR BARDHITANGSO	51	0	0
	079	CONGRESS NAGAR	34	0	0
	080	GANDHINAGAR	18	0	0
	081	2 NO. NIRANJAN NAGAR	0	0	0
	082	SANTI NAGAR	20	0	0
	083	2 NO. KANAILALPALLY	0	0	0
20	084	INDIRA NAGAR	58	0	0
	085	NETAJI NAGAR	42	0	0
	086	KAMALAPALLY	36	0	0
	087	SUBODHPALLY	66	0	0
	088	SAHHID NAGAR	35	0	0
	089	MANKUNDU GARER DHAR	27	0	0
	090	MAHADANGA	244	0	0
	091	MAKHANLAL COLONY	37	0	0
	092	NEHERUPALLY	0	0	0
21	093	BARASAT GARER DHAR	9	0	1
	094	DASHABHUJA GARER DHAR	26	0	1
	095	BARASAT BANERJEE PARA BYE LANE	39	1	1
	160	BARASAT BANERJEE PARA(WEST)	40	1	0
	161	BARASAT GARER DHAR EAST	18	0	0
	162	BARASAT JELE PARA	73	1	0
22	096	DINEMARDANGA ROY PARA	47	0	0
	097	BARASAT GARER DHAR	19	0	9
	098	BARASAT CHAKRABORTY PARA	50	1	2
	099	TINKARI BANERJEE LANE	2	0	0
	100	DINEMARDANGA KHEJURTALA	16	0	0



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	101	DINEMARDANGA COLONY	127	1	0
	102	GONDAL PARA HARI SABHA	21	0	0
	103	GONDAL PARA KABADI CLUB	8	0	0
	104	NILA BAKERY	9	0	0
	163	DINEMARDANGA JELE PARA	10	0	0
	164	DINEMARDANGA NATUN PARA	12	0	0
23	105	NAMARER BAGAN	20	3	0
	106	MARAN ROAD	14	1	0
24	071	Notan Line	0	0	0
25	107	GONDALPARA TINBAZAR	13	0	0
	108	R.N.S. ROAD	28	0	0
	109	GONDALPARA MILL QUARTER	0	0	0
	110	GONDALPARA MARAN ROAD	24	0	0
	111	GONDALPARA BINODTALA	21	0	0
26	112	MALAPARA	88	0	0
	113	R.N.S. ROAD	25	0	0
	114	GONDALPARA MADRASI LINE	0	0	0
	115	DINEMARDANGA GARER DHAR	22	0	0
	116	GONDALPARA MOHINI BAGAN	3	0	0
	117	GONDALPARA R.P. LINE	0	0	0
	118	GONDALPARA MOSJID BAGAN	5	0	0
28	119	GARJI GIRI PARA	0	0	0
	120	GOBINDAPARA	13	0	0
	121	GARJI KHAN PARA	12	0	0
	122	ALTARA ROY PARA	116	4	3
	123	GARJI RADHE PARA	51	2	3
	124	CHOTO GARJI KRISHNA PARA	2	0	0
	165	GOBINDA PARA BARDHITANGSHA	68	0	0
	166	CHHOTO GARJI	0	0	0
	167	KRISHNA PARA BARDHITANGSHA	0	0	0
29	125	BAZRA JELE PARA	17	3	1
	126	BAZRA ROY PARA	22	0	0
	127	BAZRA BANDH	26	2	1
	128	BAZRA NATUN PARA	17	0	0
	129	SWETPUR DULEY PARA	0	0	0
	130	HARIJONPALLY	69	2	2
	131	NABAGRAM PURBA PARA	46	2	5
	168	BAZRA DAS PARA	30	0	1
	169	NABAGRAM MADHYA PARA	21	3	5
	170	NABAGRAM PASCHIM PARA	44	6	16
	171	SWETPUR-1	35	1	13
30	172	SWETPUR-2	19	0	0
	181	PURBA PARA(S.C.-NEW SLUM)	0	0	0
	132	BILKULI NATUN PARA	90	0	0



	133	MANASATALA	30	4	3
	134	BILKULI BARA PUKUR DHAR	43	0	0
	135	BAKUBPUR PASCHIM ADAKPARA	72	2	1
	136	BAGANBATI	58	2	3
	137	BILKULI JELE PARA	81	4	0
	138	KATHURIAPARA UTTAR	26	1	0
	139	KATHURIAPARA DAKHSIN	22	0	0
	140	BILKULI SUK NAGAR	11	0	0
	173	BABU RASTA	1	0	0
	179	SASTHI PUKUR DHAR(NEW SLUM)	4	3	0
	180	BARO PUKUR DHAR BARO MASJID(S.C.-NEW SLUM)	4	0	0
31	141	SANTRAPARA	44	10	4
	142	SANTRAPARA LINE DHAR	1	0	0
32	143	BOWBAZAR JELE PARA	61	5	0
	144	PURASREE LINE DHAR DAKSHIN	81	2	44
	145	PURASREE DAKHSIN	34	1	0
	146	PURASREE LINE DHAR UTTAR	73	2	16
	174	SITALATALA-1	12	1	0
	175	SITALATALA-2	11	1	0
	176	NUTANPALLY LINE DHAR(ASHOKPALLY)	1	0	0
	177	PATRA PARA LINE DHAR	0	0	0
33	147	SUBHASPALLY UTTAR PARA	99	37	40
	148	SUBHASPALLY TALIKHOLA	46	22	4
	149	SUBHASPALLY PURBA PARA	54	25	95
	150	SUBHASPALLY DHARAR MATH	20	7	5
	151	SUBHASPALLY UTTAR PURBA PARA	39	4	67
	152	SUBHASPALLY NATUN PARA	0	0	0
	178	SUBHASPALLY PURBAPARA BARDHITANGSHA	0	0	0
<b>Total</b>			<b>6485</b>	<b>821</b>	<b>738</b>

Source ; Demand survey,2015 (Note – Only B format)

From the above mentioned table, it implies that Out of total 9859 households, 8089 households have own ownership, 959 households live in rented house but they have own land and 811 households have got their houses as heirloom.

Table 5: Type of Housing

Ward Number	Slum Code	Slum Name	Semi-Pucca	Katcha
1	001	GUIN BAGAN	27	1
	002	KALACHAND COLONY	37	0
	003	SHIL BAGAN DOWN PLOT	14	0
	004	MADAN MOHAN COLONY	0	0
	005	SURER PUKUR KALA BAGAN	14	2

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	006	SURER PUKUR MUSLIM PARA	32	10
	007	BISHAHARITALA BYE LANE	59	28
	008	CHARAKTALA BAGAN BARI	45	3
	009	MADAN MOHAN LANE	5	0
	010	SATYANARAYAN COLONY	21	39
	011	HARIDRADANGA MAIN ROAD	97	2
2	153	BISHAHARITALA WEST	9	1
	012	KATAPUKUR MONDAL BAGAN	12	0
	013	SARKAR BAGAN	30	1
	014	KANTAPUKUR GARER DHAR	42	0
	015	SUN PUKUR DHAR	47	0
	154	KANTAPUKUR MASJID GOLI(SOUTH)	62	0
	155	KANTAPUKUR DOCTOR GOLI	30	0
	156	KANTAPUKUR MASJID GOLI(NORTH)	52	2
	157	KANTAPUKUR LICHU BAGAN	16	2
3	016	DIGHIRDHAR CHOWDHURY BAGAN	6	0
	017	SINGHIR BAGAN	0	0
	018	S.N. PALIT ROAD	75	1
	019	SARKAR PARA BELTALA	11	0
4	020	SARKAR PARA MUNSIGHAT	47	0
	021	KUNDU GHAT	165	3
	022	PANJARI BASTI	0	0
5	023	TANTIR BAGAN CHAR THAKUR TALA	2	0
	024	TANTIR BAGAN	141	2
	025	MOLLA HAZI BAGAN	51	0
	026	BELTALA COLONY	29	0
	027	KANAI SARKAR GHAT	132	5
	028	KANAI SARKAR GHAT	111	8
6	029	NICHUPATY KANAILAL PALLY	0	0
	030	NICHUPATY MAIN ROAD	107	1
	031	JAGANNATH BARI PUKUR DHAR	4	0
	032	NICHUPATY SURI GHAT	61	1
	033	NICHUPATY DHANKOL GHAT	126	5
	034	NICHUPATY MAJHER GHAT	3	0
7	035	SITALATALA	140	7
	036	DHARAPARA	200	1
	037	NEOGI GOLI	22	1
	038	SILER BAGAN	78	3
	039	KALUPUKUR HOME FOR HOME LESS	25	0
	040	KALUPUKUR KABARSTHAN	170	4
8	041	NARUA SASTHI PUKUR GARER DHAR	96	1
	042	NARUA DHARMATALA DAKHSIN	38	4
	043	CHANDNI BENEPUKUR	17	4
9	044	PALIKA BAZAR	15	24



**DPR on PMAY (Housing for ALL) for Chandernagore Municipality for 2015-16**

	045	KHALISANI GARER DHAR	4	25
	046	KALUPUKUR GARER DHAR	4	19
	047	FATAKGORA BAURIPARA	36	0
	048	BAURIPARA	53	4
10	049	CHUNARIPARA	8	13
	158	BAGBAZAR TALPUKUR DHAR	34	47
11	050	URDIBAZAR CHUNAGOLI	34	0
	051	KHANSAMA PARA	26	0
	052	MURGIPATTY	10	0
	053	URDIBAZAR MAIN ROAD	12	0
	054	URDIBAZAR KUTHIR GHAT	28	0
	055	URDIBAZAR PILKHANA	62	0
	056	JHOW BAGAN	40	0
	057	MALIR BAGAN	9	0
	058	DISCO GARER DHAR	4	0
	159	LALDIGHIR DHAR	223	3
12	059	JHOW BAGAN	39	5
	060	LALDIGHIR DHAR	48	3
	061	URDIBAZAR SUKDEV SING ROAD	45	2
	062	KUTHIR MATH	60	4
14	063	SREEPALLY	31	23
15	064	BHAKUNDA BAJI KARKHANA	41	5
	065	BHAKUNDA SITALATALA	39	3
	066	HALDERPARA GOLAP BAGAN	29	0
	067	PURASREE GARER DHAR	65	1
16	068	PADRI PARA DAKSHIN PALLY	124	3
	069	FORMA DIGHI	11	2
	070	VIVEKANANDA PALLY	43	0
18	072	KEORA PARA	20	0
	073	BHABANI SEN PALLY	38	1
	074	SMASANKALI PALLY	25	0
19	075	1 NO. NIRANJAN NAGAR	20	40
	076	2 NO. KANAILALPALLY COLONY	55	4
	077	SABINARA	127	20
	078	2 NO. NIRANJAN NAGAR BARDHITANGSO	50	0
	079	CONGRESS NAGAR	29	5
	080	GANDHINAGAR	15	3
	081	2 NO. NIRANJAN NAGAR	0	0
	082	SANTI NAGAR	20	0
	083	2 NO. KANAILALPALLY	0	0
20	084	INDIRA NAGAR	58	0
	085	NETAJI NAGAR	42	0
	086	KAMALAPALLY	36	0
	087	SUBODHPALLY	66	0



**DPR on PMAY (Housing for ALL) for Chandernagore Municipality for 2015-16**

	088	SAHHID NAGAR	35	0
	089	MANKUNDU GARER DHAR	27	0
	090	MAHADANGA	234	3
21	091	MAKHANLAL COLONY	35	1
	092	NEHERUPALLY	0	0
	093	BARASAT GARER DHAR	10	0
	094	DASHABHUJA GARER DHAR	27	0
	095	BARASAT BANERJEE PARA BYE LANE	41	0
	160	BARASAT BANERJEE PARA(WEST)	41	0
	161	BARASAT GARER DHAR EAST	18	0
22	162	BARASAT JELE PARA	74	0
	096	DINEMARDANGA ROY PARA	45	0
	097	BARASAT GARER DHAR	28	0
	098	BARASAT CHAKRABORTY PARA	50	2
	099	TINKARI BANERJEE LANE	1	1
	100	DINEMARDANGA KHEJURTALA	15	1
	101	DINEMARDANGA COLONY	118	7
	102	GONDAL PARA HARI SABHA	15	5
	103	GONDAL PARA KABADI CLUB	8	0
	104	NILA BAKERY	9	0
23	163	DINEMARDANGA JELE PARA	10	0
	164	DINEMARDANGA NATUN PARA	11	0
	105	NAMARER BAGAN	20	3
24	106	MARAN ROAD	13	2
	071	Notan Line	0	0
25	107	GONDALPARA TINBAZAR	13	0
	108	R.N.S. ROAD	25	3
	109	GONDALPARA MILL QUARTER	0	0
	110	GONDALPARA MARAN ROAD	19	5
	111	GONDALPARA BINODTALA	21	0
26	112	MALAPARA	88	0
	113	R.N.S. ROAD	25	0
	114	GONDALPARA MADRASI LINE	0	0
	115	DINEMARDANGA GARER DHAR	22	0
	116	GONDALPARA MOHINI BAGAN	3	0
	117	GONDALPARA R.P. LINE	0	0
	118	GONDALPARA MOSJID BAGAN	5	0
28	119	GARJI GIRI PARA	0	0
	120	GOBINDAPARA	13	0
	121	GARJI KHAN PARA	12	0
	122	ALTARA ROY PARA	119	3
	123	GARJI RADHE PARA	56	0
	124	CHOTO GARJI KRISHNA PARA	2	0
	165	GOBINDA PARA BARDHITANGSHA	55	12



<b>29</b>	166	CHHOTO GARJI	0	0
	167	KRISHNA PARA BARDHITANGSHA	0	0
	125	BAZRA JELE PARA	20	1
	126	BAZRA ROY PARA	22	0
	127	BAZRA BANDH	24	5
	128	BAZRA NATUN PARA	15	2
	129	SWETPUR DULEY PARA	0	0
	130	HARIJONPALLY	35	35
	131	NABAGRAM PURBA PARA	42	10
	168	BAZRA DAS PARA	29	2
<b>30</b>	169	NABAGRAM MADHYA PARA	29	0
	170	NABAGRAM PASCHIM PARA	60	5
	171	SWETPUR-1	32	9
	172	SWETPUR-2	17	2
	181	PURBA PARA(S.C.-NEW SLUM)	0	0
	132	BILKULI NATUN PARA	84	4
	133	MANASATALA	21	15
	134	BILKULI BARA PUKUR DHAR	43	0
	135	BAKUBPUR PASCHIM ADAKPARA	55	20
	136	BAGANBATI	36	25
<b>31</b>	137	BILKULI JELE PARA	77	7
	138	KATHURIAPARA UTTAR	24	3
	139	KATHURIAPARA DAKHSIN	19	3
	140	BILKULI SUK NAGAR	10	1
	173	BABU RASTA	1	0
	179	SASTHI PUKUR DHAR(NEW SLUM)	5	2
	180	BARO PUKUR DHAR BARO MASJID(S.C.-NEW SLUM)	3	1
	141	SANTRAPARA	54	3
	142	SANTRAPARA LINE DHAR	1	0
	143	BOWBAZAR JELE PARA	47	16
<b>32</b>	144	PURASREE LINE DHAR DAKSHIN	104	21
	145	PURASREE DAKHSIN	35	0
	146	PURASREE LINE DHAR UTTAR	82	8
	174	SITALATALA-1	12	1
	175	SITALATALA-2	10	2
	176	NUTANPALLY LINE DHAR(ASHOKPALLY)	1	0
<b>33</b>	177	PATRA PARA LINE DHAR	0	0
	147	SUBHASPALLY UTTAR PARA	118	54
	148	SUBHASPALLY TALIKHOLA	60	10
	149	SUBHASPALLY PURBA PARA	132	38
	150	SUBHASPALLY DHARAR MATH	24	8
	151	SUBHASPALLY UTTAR PURBA PARA	59	49
	152	SUBHASPALLY NATUN PARA	0	0

178	SUBHASPALLY PURBAPARA BARDHITANGSHA	0	0
Total		<b>7091</b>	<b>811</b>

From the above table, it shows that, out of total 9859 households, 8959 households live in pucca & semi-pucca structure house and 900 households live in kucha structure house.

**Table 6: Choice of verticals for Households under Demand Survey**

Ward Number	Slum Code	Slum Name	CLSS	AHP	BLC	Total
<b>1</b>	001	GUIN BAGAN		94	<b>357</b>	451
	002	KALACHAND COLONY				0
	003	SHIL BAGAN DOWN PLOT				0
	004	MADAN MOHAN COLONY				0
	005	SURER PUKUR KALA BAGAN				0
	006	SURER PUKUR MUSLIM PARA				0
	007	BISHAHARITALA BYE LANE				0
	008	CHARAKTALA BAGAN BARI				0
	009	MADAN MOHAN LANE				0
	010	SATYANARAYAN COLONY				0
	011	HARIDRADANGA MAIN ROAD				0
	153	BISHAHARITALA WEST				0
<b>2</b>	012	KATAPUKUR MONDAL BAGAN		2	<b>295</b>	297
	013	SARKAR BAGAN				0
	014	KANTAPUKUR GARER DHAR				0
	015	SUN PUKUR DHAR				0
	154	KANTAPUKUR MASJID GOLI(SOUTH)				0
	155	KANTAPUKUR DOCTOR GOLI				0
	156	KANTAPUKUR MASJID GOLI(NORTH)				0
	157	KANTAPUKUR LICHU BAGAN				0
<b>3</b>	016	DIGHIRDHAR CHOWDHURY BAGAN		<b>4</b>	<b>2</b>	6
	017	SINGHIR BAGAN				0
<b>4</b>	018	S.N. PALIT ROAD		2	<b>303</b>	305
	019	SARKAR PARA BELTALA				0
	020	SARKAR PARA MUNSIGHAT				0
	021	KUNDU GHAT				0
	022	PANJARI BASTI				0
<b>5</b>	023	TANTIR BAGAN CHAR THAKUR TALA		102	<b>282</b>	384
	024	TANTIR BAGAN				0
	025	MOLLA HAZI BAGAN				0
	026	BELTALA COLONY				0
	027	KANAI SARKAR GHAT				0



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<b>6</b>	028	KANAI SARKAR GHAT		<b>33</b>	<b>402</b>	435
	029	NICHUPATY KANAILAL PALLY				0
	030	NICHUPATY MAIN ROAD				0
	031	JAGANNATH BARI PUKUR DHAR				0
	032	NICHUPATY SURI GHAT				0
	033	NICHUPATY DHANKOL GHAT				0
	034	NICHUPATY MAJHER GHAT				0
<b>7</b>	035	SITALATALA		<b>29</b>	<b>423</b>	452
	036	DHARAPARA				0
	037	NEOGI GOLI				0
	038	SILER BAGAN				0
<b>8</b>	039	KALUPUKUR HOME FOR HOME LESS		<b>0</b>	<b>341</b>	341
	040	KALUPUKUR KABARSTHAN				0
	041	NARUA SASTHI PUKUR GARER DHAR				0
	042	NARUA DHARMATALA DAKHSIN				0
<b>9</b>	043	CHANDNI BENEPUKUR		<b>7</b>	<b>205</b>	212
	044	PALIKA BAZAR				0
	045	KHALISANI GARER DHAR				0
	046	KALUPUKUR GARER DHAR				0
	047	FATAKGORA BAURIPARA				0
	048	BAURIPARA				0
<b>10</b>	049	CHUNARIPARA		<b>13</b>	<b>101</b>	114
	158	BAGBAZAR TALPUKUR DHAR				0
<b>11</b>	050	URDIBAZAR CHUNAGOLI		<b>81</b>	<b>372</b>	453
	051	KHANSAMA PARA				0
	052	MURGIPATTY				0
	053	URDIBAZAR MAIN ROAD				0
	054	URDIBAZAR KUTHIR GHAT				0
	055	URDIBAZAR PILKHANA				0
	056	JHOW BAGAN				0
	057	MALIR BAGAN				0
	058	DISCO GARER DHAR				0
	159	LALDIGHIR DHAR				0
	059	JHOW BAGAN		<b>16</b>	<b>193</b>	209
<b>12</b>	060	LALDIGHIR DHAR				0
	061	URDIBAZAR SUKDEV SING ROAD				0
	062	KUTHIR MATH				0
<b>14</b>	063	SREEPALLY		<b>0</b>	<b>54</b>	54
<b>15</b>	064	BHAKUNDA BAJI KARKHANA		<b>2</b>	<b>198</b>	200
	065	BHAKUNDA SITALATALA				0
	066	HALDERPARA GOLAP BAGAN				0
	067	PURASREE GARER DHAR				0
<b>16</b>	068	PADRI PARA DAKSHIN PALLY		<b>4</b>	<b>180</b>	184

**DPR on PMAY (Housing for ALL) for Chandernagore Municipality for 2015-16**

<b>18</b>	069	FORMA DIGHI		<b>0</b>	<b>84</b>	0
	070	VIVEKANANDA PALLY				0
	072	KEORA PARA				84
	073	BHABANI SEN PALLY				0
	074	SMASANKALI PALLY				0
<b>19</b>	075	1 NO. NIRANJAN NAGAR		<b>1</b>	<b>389</b>	390
	076	2 NO. KANAILALPALLY COLONY				0
	077	SABINARA				0
	078	2 NO. NIRANJAN NAGAR BARDHITANGSO				0
	079	CONGRESS NAGAR				0
	080	GANDHINAGAR				0
	081	2 NO. NIRANJAN NAGAR				0
	082	SANTI NAGAR				0
	083	2 NO. KANAILALPALLY				0
<b>20</b>	084	INDIRA NAGAR		<b>0</b>	<b>545</b>	545
	085	NETAJI NAGAR				0
	086	KAMALAPALLY				0
	087	SUBODHPALLY				0
	088	SAHHID NAGAR				0
	089	MANKUNDU GARER DHAR				0
	090	MAHADANGA				0
	091	MAKHANLAL COLONY				0
	092	NEHERUPALLY				0
<b>21</b>	093	BARASAT GARER DHAR		<b>5</b>	<b>206</b>	211
	094	DASHABHUJA GARER DHAR				0
	095	BARASAT BANERJEE PARA BYE LANE				0
	160	BARASAT BANERJEE PARA(WEST)				0
	161	BARASAT GARER DHAR EAST				0
	162	BARASAT JELE PARA				0
<b>22</b>	096	DINEMARDANGA ROY PARA		<b>12</b>	<b>322</b>	334
	097	BARASAT GARER DHAR				0
	098	BARASAT CHAKRABORTY PARA				0
	099	TINKARI BANERJEE LANE				0
	100	DINEMARDANGA KHEJURTALA				0
	101	DINEMARDANGA COLONY				0
	102	GONDAL PARA HARI SABHA				0
	103	GONDAL PARA KABADI CLUB				0
	104	NILA BAKERY				0
	163	DINEMARDANGA JELE PARA				0
	164	DINEMARDANGA NATUN PARA				0
<b>23</b>	105	NAMARER BAGAN		<b>4</b>	<b>34</b>	38
	106	MARAN ROAD				0



**DPR on PMAY (Housing for ALL) for Chandernagore Municipality for 2015-16**

<b>24</b>	071	Notan Line		0	<b>0</b>	0
<b>25</b>	107	GONDALPARA TINBAZAR		0	<b>86</b>	86
	108	R.N.S. ROAD				0
	109	GONDALPARA MILL QUARTER				0
	110	GONDALPARA MARAN ROAD				0
	111	GONDALPARA BINODTALA				0
<b>26</b>	112	MALAPARA		0	<b>143</b>	143
	113	R.N.S. ROAD				0
	114	GONDALPARA MADRASI LINE				0
	115	DINEMARDANGA GARER DHAR				0
	116	GONDALPARA MOHINI BAGAN				0
	117	GONDALPARA R.P. LINE				0
	118	GONDALPARA MOSJID BAGAN				0
<b>28</b>	119	GARJI GIRI PARA		6	<b>268</b>	274
	120	GOBINDAPARA				0
	121	GARJI KHAN PARA				0
	122	ALTARA ROY PARA				0
	123	GARJI RADHE PARA				0
	124	CHOTO GARJI KRISHNA PARA				0
	165	GOBINDA PARA BARDHITANGSHA				0
	166	CHHOTO GARJI				0
	167	KRISHNA PARA BARDHITANGSHA				0
<b>29</b>	125	BAZRA JELE PARA		39	<b>370</b>	409
	126	BAZRA ROY PARA				0
	127	BAZRA BANDH				0
	128	BAZRA NATUN PARA				0
	129	SWETPUR DULEY PARA				0
	130	HARIJONPALLY				0
	131	NABAGRAM PURBA PARA				0
	168	BAZRA DAS PARA				0
	169	NABAGRAM MADHYA PARA				0
	170	NABAGRAM PASCHIM PARA				0
	171	SWETPUR-1				0
	172	SWETPUR-2				0
	181	PURBA PARA(S.C.-NEW SLUM)				0
<b>30</b>	132	BILKULI NATUN PARA		16	<b>449</b>	465
	133	MANASATALA				0
	134	BILKULI BARA PUKUR DHAR				0
	135	BAKUBPUR PASCHIM ADAKPARA				0
	136	BAGANBATI				0
	137	BILKULI JELE PARA				0
	138	KATHURIAPARA UTTAR				0
	139	KATHURIAPARA DAKHSIN				0

	140	BILKULI SUK NAGAR				0
	173	BABU RASTA				0
	179	SASTHI PUKUR DHAR(NEW SLUM)				0
	180	BARO PUKUR DHAR BARO MASJID(S.C.-NEW SLUM)				0
<b>31</b>	141	SANTRAPARA		<b>13</b>	<b>112</b>	125
	142	SANTRAPARA LINE DHAR				0
	143	BOWBAZAR JELE PARA				0
<b>32</b>	144	PURASREE LINE DHAR DAKSHIN		<b>18</b>	<b>261</b>	279
	145	PURASREE DAKHSIN				0
	146	PURASREE LINE DHAR UTTAR				0
	174	SITALATALA-1				0
	175	SITALATALA-2				0
	176	NUTANPALLY LINE DHAR(ASHOKPALLY)				0
<b>33</b>	177	PATRA PARA LINE DHAR		<b>44</b>	<b>520</b>	0
	147	SUBHASPALLY UTTAR PARA				564
	148	SUBHASPALLY TALIKHOLA				0
	149	SUBHASPALLY PURBA PARA				0
	150	SUBHASPALLY DHARAR MATH				0
	151	SUBHASPALLY UTTAR PURBA PARA				0
	152	SUBHASPALLY NATUN PARA				0
	178	SUBHASPALLY PURBAPARA BARDHITANGSHA				0
<b>Total</b>				<b>547</b>	<b>7497</b>	<b>8044</b>

**Table 7: Table showing houses, identified under Demand Survey, for new construction & enhancement**

Ward no.	TYPE OF HOUSING REQUIRMENT		Total
	ENHANCMENT	NEW HOUSE	
<b>1</b>	9	643	<b>652</b>
<b>2</b>	1	358	<b>359</b>
<b>3</b>	7	147	<b>154</b>
<b>4</b>	3	356	<b>359</b>
<b>5</b>	22	363	<b>385</b>
<b>6</b>	8	427	<b>435</b>
<b>7</b>	16	479	<b>495</b>
<b>8</b>	7	625	<b>632</b>
<b>9</b>	7	228	<b>235</b>
<b>10</b>	12	104	<b>116</b>
<b>11</b>	2	454	<b>456</b>
<b>12</b>	3	209	<b>212</b>
<b>13</b>	9	153	<b>162</b>
<b>14</b>	0	57	<b>57</b>
<b>15</b>	17	187	<b>204</b>



16	1	186	187
17	0	82	82
18	0	238	238
19	2	440	442
20	8	537	545
21	1	211	212
22	8	368	376
23	1	120	121
24	3	118	121
25	0	88	88
26	0	143	143
27	1	99	100
28	3	371	374
29	13	418	431
30	6	458	464
31	4	146	150
32	3	278	281
33	14	577	591
Total	191	9668	9859

Source ; Demand survey,2015

From the above tables, it is noticed that out of total 9859 households covered under the scheme, 191 households require enhancement of house and 9668 household require new house construction. Ward-wise details are given in the table.

## 2.8. Broad infrastructure status in slum areas

### 2.8.1. Water Supply

Slum households in Chandernagore have 46% access to water connection inside their premises. 46% of total households are dependent on public tap and about 4% households resort to Tube well/Bore well/Hand pump for water collection. These two, combined together, constitute around 50% of total slum households. Out of the remaining 50% households, 46% households have water connection inside their house and rest 2% have access to open well inside their premises. In terms of proximity to water collection facility in slum, 86% households have access to drinking water facility within a range of 500 meters from their houses and 5% households are required to go more than 500 meters but less than 1 Km and another 9% households are required to go more than 1 Km every day.

### 2.8.2. Sanitation

In terms of access to sanitation facility, 51% households have latrine facility inside their houses, whereas 23% households share latrine with others. Chandernagore has comparatively lesser exposure to public/community latrine facilities in slums as only 16% households depend on Public/Community Latrine and moreover, 10% households still resort to open defecation.

Analysis of sanitation facilities across notified and non-notified slums shows that

- Majority of the households (6994HHs,46%) have access to septic tank/flush latrine facility followed by 4741 HHs, 37% have access to-insanitary service latrine facility (Two-Pit Pour Flush latrine system) (Two-Pit Pour Flush latrine system). Out of 46% septic tank/flush latrine latrine

facility user household 31%(4053HHs) using own septic tank/flush latrine followed by 12%(1620 HHs) Shared septic tank/flush latrine and 10%(1321HHs) community septic tank/flush latrine and Out of 37% insanitary service latrine facility user households 20%(2618HHs) using insanitary service latrine facility followed by 11%(1403HHs) Shared insanitary service latrine facility and 6%(720HHs) community insanitary service latrine facility.

- 1360 households reported to depend on open defecation. Out of 136 households, 1314 households are from notified slums and remaining 46 from non-notified slum.

### 2.8.3. Drains

Improper drainage system is one of the emerging challenges of Chandernagore Municipal Corporation, which leads to water logging condition in several slums every year during monsoons. None of 181 slums of Chandernagore have connectivity to city wide underground drainage/sewer line. Table below shows the status of connectivity to City-wide Storm-water Drainage System.

Category	Notified Slums			Non-Notified Slums			% total slum	% total HHs
	No. of Slums	No. of HHs	No. of Population	No. of Slums	No. of HHs	No. of Population		
Fully Connected	1	23	95	0	0	0	0.5%	0.18%
Partially Connection	108	8050	34142	1	126	576	60%	62%
Not Connected	71	4896	18889	0	0	0	39%	38%
Total	180	12969	53126	1	126	576	100%	100%

Source: USHA Survey and MIS data validation report

### 2.8.4. Solid Waste Management

Solid Waste Management in Chandernagore Municipal Corporation with the increase in population, the quantity of generated wastes increased at an alarming rate. With it came the non- biodegradable materials like plastics. As a result, to keep the environment healthy, from 1980, Vats at different locations, dustbins, handcarts etc. came into existence. The most important inclusion is a separate Dumping area- the Nabagram & Kolupukur Dumping Ground and a Vermi- compost plant at Kolupukur.

But this system of vats was objected by people as existing vats created environmental nuisance. So, the Municipality has started the new system of collecting waste from doorsteps and directly carry it to the vermi-compost plant for recycling or dumped in the land fill site. This has still not been possible to cover the whole of the Municipal Area. 80% of the total holding in the whole CMC are has been covered yet .Initiative has been taken to ensure 100% coverage by the coming 5 years. The system was started by providing buckets to every individual family unit in the area. For the collection part the Municipality has engaged authorized Private Agencies. This system has also contributed to Employment Generation in the Municipal Area.

### 2.8.5. Roads

With fast urbanisation and increasing demand, it is becoming difficult to cope up with the existing road network system of the slum in Chandernagore Municipality. In order to bear the additional load due to enhanced civic, economic and commercial activities of the slum, existing road network system in several places are required either to be upgraded or widened and new roads are also to be constructed in a



number of places where the network is inadequate. This will to ease the movement of slum dwellers and smooth flow of pedestrian and light vehicle, and will enhance the quality of civic amenities in the slum. The roads in most of the slums are worn out brick paved and kancha. The slum dwellers have to face lot of difficulties for movement. A blacktopped road which will lead to some municipal road and serve the purpose of the main road of the slum can be constructed. Concrete roads are proposed to ease the movement of slum dwellers and smooth flow of pedestrian and light vehicles.

- About 33% households in slums have access to motorable pucca road and another 17% households to non-motorable pucca road.
- Rest of the households have access to katcha road, of which around 20% households have motorable katcha road facility and rest have access to katcha road, but non-motorable.

### 2.8.6. Physical & Social Infrastructure

Regarding availability of social infrastructure it has been found that most of the child education Institutes are located away from the slums. The distance of those institutes mostly varies from 2 km. to 5 Km. and sometimes more than that. None of the Educational Institutes are available within any of the slum areas of CMC.

The USHA slum survey data shows that distance of most of the nearest Health institutes(all type) from the slums is more situated within 2 to 5 km from the slums.

**Table 8: No of Slums by distance from Nearest Health Institutions**

Details	< 0.5 Km	0.5-1.0 Km.	1.0-2.0 Km.	2.0-5.0 Km.	>5.0 Km.	Within Slum
Nearest Urban Health Post	17	4	16	75	0	51
Nearest Primary Health Centre	0	0	0	151	0	0
Nearest Government Hospital	0	0	8	86	57	0
Nearest Maternity Centre	0	0	8	86	57	0
Nearest Private Clinic	10	0	151	0	0	0
Registered Medical Practitioner(RMP)	2	0	150	0	0	1
nearest Ayurvedic Doctor/vaidya	1	0	0	0	151	0
<b>Total</b>	<b>30</b>	<b>4</b>	<b>333</b>	<b>398</b>	<b>265</b>	<b>52</b>

Source: USHA 2011

### 2.9. Implementation Structure-Chandernagore Municipal Corporation

Chandernagore Municipal Corporation shall be the nodal agency for implementation of HFAPoA and has set up a robust administrative structure for implementation. The roles and responsibilities of the key officials are as follows:

- Nodal Officer:** Shri Pradip Biswas, Sub Assistant Engineer of the Chandernagore Municipal Corporation has been designated as the HFA Nodal Officer for the Chandernagore Municipal Corporation demonstrating the commitment and willingness of the Chandernagore Municipal Corporation to implement the HFAPoA

- II. **Working Group:** Chandernagore Municipal Corporation has created a HFA working group with departmental heads of all key departments including PWD, Revenue, Health, Water Supply, Planning, Poverty and BSUP. The working group was instrumental in preparing the HFAPoA and going forward will be responsible for the implementation of HFAPoA.

**Slum level federation at city level and slum dweller association at slum level:** Chandernagore Municipal Corporation has three CDS covering 33 wards and plan to establish a slum level federation at city level and slum dweller association at slum level for smooth implementation of HFA and ensuring that the detailed project reports are prepared in consultation with the community. The slum dweller association would also implement the O&M plan, which community had agreed upon, by collecting the contributions amongst themselves and formation of group housing societies as may be required.



### 3. Selection of Vertical for DPR for the Year 2015-16

Chandernagore Municipal Corporation takes two verticals for implementation of the project i.e. "Affordable Housing Project (AHP)" and "Beneficiary-led – construction". For this project, Chandernagore Municipal Corporation conducted Demand Assessment survey for getting total requirement of houses in the ULB. From this survey, the total survey form received 9859. From 9859 forms, all forms for Format B. Out of 9859 8044 form received from 181 slums and 1815 forms received from non slums. Out of these 9859 houses, 9312 houses will be constructed through "Beneficiary-led-Construction" and 547 houses will be constructed through "Affordable Housing Project (AHP)". However, for implementation in the first plan period, i.e. 2015-16, the Corporation, through deliberations, has decided to consider only 900 beneficiaries, under Beneficiary led construction, across all 33 wards including slum and non-slum households. In this phase 137 no. of slums & 87 non slum pockets have been selected. The list of beneficiaries is as follows:

**Table 9: No. of Beneficiaries under BLC Vertical-Proposed Year of intervention is 2015-16**

Ward No	Slum Code	Name of Slum	Area in sq. mts	No. of Beneficiaries
1	001	GUIN BAGAN	0.006	3
	002	KALACHAND COLONY	0.016	4
	003	SHIL BAGAN DOWN PLOT	0.005	1
	006	SURER PUKUR MUSLIM PARA	0.005	2
	007	BISHAHARITALA BYE LANE	0.014	5
	008	CHARAKTALA BAGAN BARI	0.003	5
	010	SATYANARAYAN COLONY	0.012	4
	011	HARIDRADANGA MAIN ROAD	0.005	2
2	012	KATAPUKUR MONDAL BAGAN	0.011	2
	013	SARKAR BAGAN	0.011	3
	014	KANTAPUKUR GARER DHAR	0.020	7
	015	SUN PUKUR DHAR	0.014	7
	154	KANTAPUKUR MASJID GOLI(SOUTH)	0.007	5
	155	KANTAPUKUR DOCTOR GOLI	0.008	2
4	156	KANTAPUKUR MASJID GOLI(NORTH)	0.006	2
	018	S.N. PALIT ROAD	0.004	16
	019	SARKAR PARA BELTALA	0.004	6
	020	SARKAR PARA MUNSIGHAT	0.005	1
	021	KUNDU GHAT	0.005	8
	022	PANJARI BASTI	0.010	0
		NON SLUM		6

<b>5</b>	023	TANTIR BAGAN CHAR THAKUR TALA	0.014	1
	024	TATIR BAGAN	0.018	15
	025	MOLLA HAZI BAGAN	0.016	4
	026	BELTALA COLONY	0.017	9
	027	KANAI SARKAR GHAT	0.022	9
<b>6</b>	028	KANAI SARKAR GHAT	0.030	7
	030	NICHUPATY MAIN ROAD	0.008	17
	032	NICHUPATY SURI GHAT	0.018	3
	033	NICHUPATY DHANKOL GHAT	0.024	8
<b>7</b>	035	SITALATALA	0.019	9
	036	DHARAPARA	0.017	19
	038	SILER BAGAN	0.008	1
<b>8</b>	039	KALUPUKUR HOME FOR HOME LESS	0.005	23
	040	KALUPUKUR KABARSTHAN	0.022	5
	041	NARUA SASTHI PUKUR GARER DHAR	0.032	3
	042	NARUA DHARMATALA DAKHSIN	0.026	3
<b>9</b>	043	CHANDNI BENEPUKUR	0.008	3
	044	PALIKA BAZAR	0.004	1
	045	KHALISANI GARER DHAR	0.006	3
	046	KALUPUKUR GARER DHAR	0.006	5
	047	FATAKGORA BAURIPARA	0.008	5
	048	BAURIPARA	0.010	14
<b>10</b>	049	CHUNARIPARA	0.013	1
	158	BAGBAZAR TALPUKUR DHAR	0.010	14
<b>11</b>	050	URDIBAZAR CHUNAGOLI	0.049	7
	051	KHANSAMA PARA	0.028	3
	052	MURGIPATY	0.006	1
	054	URDIBAZAR KUTHIR GHAT	0.023	6
	055	URDIBAZAR PILKHANA	0.013	6
	056	JHOW BAGAN	0.021	4
	057	MALIR BAGAN	0.017	3
<b>12</b>	059	JHOW BAGAN	0.027	9
	060	LALDIGHIR DHAR	0.022	6
	061	URDIBAZAR SUKDEV SING ROAD	0.013	7
	062	KUTHIR MATH	0.026	8
<b>14</b>	063	SREEPALLY	0.003	8
<b>15</b>	064	BHAKUNDA BAJI KARKHANA	0.010	3
	065	BHAKUNDA SITALATALA	0.007	2
	066	HALDERPARA GOLAP BAGAN	0.006	5



16	067	PURASREE GARER DHAR	0.018	1
	068	PADRI PARA DAKSHIN PALLY	0.021	18
	069	FORMA DIGHI	0.011	3
	070	VIVEKANANDA PALLY	0.007	1
18	073	BHABANI SEN PALLY	0.021	5
	074	SMASANKALI PALLI	0.007	2
19	075	1 NO. NIRANJAN NAGAR	0.013	7
	076	2 NO. KANAILALPALLY COLONY	0.019	5
	077	SABINARA	0.004	13
	078	2 NO. NIRANJAN NAGAR BARDHITANGSO	0.006	2
	079	CONGRESS NAGAR	0.020	1
	080	GANDHINAGAR	0.011	1
	081	2 NO. NIRANJAN NAGAR	0.019	0
	082	SANTI NAGAR	0.004	1
	083	2 NO KANAILALPALLY	0.032	1
20	084	INDIRA NAGAR	0.014	1
	085	NETAJI NAGAR	0.012	8
	087	SUBODHPALLY	0.022	4
	088	SAHHID NAGAR	0.021	3
	089	MANKUNDU GARER DHAR	0.052	4
	090	MAHADANGA	0.095	24
	091	MAKHANLAL COLONY	0.006	0
21	093	BARASAT GARER DHAR	0.002	3
	094	DASHABHUJA GARER DHAR	0.028	2
	095	BARASAT BANERJEE PARA BYE LANE	0.004	4
	160	BARASAT BANERJEE PARA(WEST)	0.007	10
	161	BARASAT GARER DHAR EAST	0.004	1
	162	BARASAT JELE PARA	0.013	3
22	096	DINEMARDANGA ROY PARA	0.011	3
	098	BARASAT CHAKRABORTY PARA	0.021	5
	100	DINEMARDANGA KHEJURTALA	0.011	1
	101	DINEMARDANGA COLONY	0.011	10
	102	GONDAL PARA HARI SABHA	0.011	2
	163	DINEMARDANGA JELE PARA	0.011	2
23	105	NAMARER BAGAN	0.004	6
	106	MARAN ROAD	0.004	2
25	107	GONDAL PARA TINBAZAR	0.030	2
	108	R.N.S. ROAD	0.048	5

26	110	GONDALPARA MARAN ROAD	0.005	3
	111	GONDALPARA BINODTALA	0.006	3
	112	MALAPARA	0.095	4
	113	RNS ROAD	0.027	3
	115	DINEMARDANGA GARER DHAR	0.032	1
	116	GONDALPARA MOHINI BAGAN	0.008	2
28	122	ALTARA ROY PARA	0.004	16
	123	GARJI RADHE PARA	0.005	4
	165	GOBINDA PARA BARDHITANGSHA	0.013	0
	167	KRISHNA PARA BARDHITANGSHA	0.006	3
29	125	BAZRA JELE PARA	0.004	1
	126	BAZRA ROY PARA	0.004	3
	127	BAZRA BANDH	0.003	2
	128	BAZRA NATUN PARA	0.004	1
	129	SWETPUR DULEY PARA	0.003	1
	130	HARIJONPALLY	0.015	8
	131	NABAGRAM PURBA PARA	0.002	5
	168	BAZRA DAS PARA	0.012	1
	169	NABAGRAM MADHYA PARA	0.012	2
	170	NABAGRAM PASCHIM PARA	0.015	4
	171	SWETPUR 1	0.005	8
	172	SWETPUR-2	0.008	3
30	132	BILKULI NATUN PARA	0.008	14
	133	MANASATALA	0.004	1
	134	BILKULI BARA PUKUR DHAR	0.007	3
	135	BAKUBPUR PASCHIM ADAKPARA	0.008	8
	136	BAGANBATI	0.008	2
	137	BILKULI JELE PARA	0.010	4
	138	KATHURIAPARA UTTAR	0.006	6
	139	KATHURIAPARA DAKHSIN	0.003	3
	179	SASTHI PUKUR DHAR(NEW SLUM)	0.005	1
31	141	SANTRAPARA	0.017	9
	143	BOWBAZAR JELE PARA	0.004	13
32	145	PURASREE DAKSHIN	0.008	7
	146	PURASREE LINE DHAR UTTAR	0.008	5
	174	SITALATALA-1	0.009	4



<b>33</b>	147	SUBHASPALLY UTTAR PARA	0.015	<b>16</b>
	148	SUBHASPALLY TALIKHOLA	0.005	<b>4</b>
	149	SUBHASPALLY PURBA PARA	0.015	<b>4</b>
	150	SUBHASPALLY DHARAR MATH	0.010	<b>3</b>
	151	SUBHASHPALLY UTTAR PURBA PARA	0.017	<b>1</b>
		<b>TOTAL</b>		<b>900</b>

**Table 10:List of non-slum beneficiaries**

<b>Ward No.</b>	<b>Name of Non Slum Pocket</b>	<b>No. Of Beneficiaries</b>
<b>1</b>	Surer Pukur	7
	Haridradanga	6
	Bishaharitala Road	1
<b>2</b>	San Pukur Dhar	1
	Masjid Goli North	1
	Katapukur Mondal Bagan	1
	Lichu Bagan	1
	Yadav Goli	3
<b>3</b>	Nuripara Chandannagore	1
	Choudhuri Bagan	6
	Shinghi Bagan	7
	Boromitrabagan	1
	Haridradanga	1
<b>4</b>	Boro Brahmohar	1
	Majumdar Ghat	1
	Taldanga	1
	Jadu Ghosh Bye Lane	1
	Boro Thana	1
	Boro Jadu Ghosh Lane	1
<b>5</b>	Sarishapara	2
<b>6</b>	Bindubasini Para	1
<b>7</b>	Boro Kali Tola ,South	1
	Dhara Para	1
	Kanailal Avenue	1
	Shitola Tola	1
<b>8</b>	Naruya Sauli Battala	2
	Narua Akunja Bagan	2
	Narua Roy Para	1
	Palpara	1
	Narua Main Road	3
	Narua Satyapirtala	1
	Narua Panchanantala	2

<b>9</b>	Fatakgora	2
	Kalupukur Garerdhar	1
	Fatak Gora Bauri Para	1
	Khalisani Garer Dhar	1
<b>10</b>	Talpukurdhar	1
<b>13</b>	Lal Bagan Baidyopota	5
	Bholanath Das Road	1
	Banomali Pal Road	5
	Suksanatontala	4
	Suksanatoutala Napitpara	3
	Suksantoutala South	2
	Ram Chatterjee Lane	2
	Dcr Road	3
	Durgacharan Rakshit Road	1
<b>14</b>	Suksanatantala Main Road	2
	Subhaspally Dakshin Para	1
	Lalbagan Suksanatantala	1
<b>15</b>	Bhubanchandra Bhar Main Road	1
<b>16</b>	Rue-De-Morera	1
<b>17</b>	Hatkholo	6
	Tnb Lane	1
<b>18</b>	Lichutala Colony	4
	3 No. Mahadanga Colony	10
	Bhabani Sen Pally	8
	Rateswar Duplexpatty	1
	Saheb Bagan	1
<b>19</b>	Duplexpatty	4
<b>23</b>	Tematha Yogipara	2
	Hazrapara	1
	Acc Road	5
	K.B.C. Road	1
	Badam Tala	1
	Yogi Para	1
	Gopal Babu Road	1
	Lichu Tala	1
	ACC Lane	1
	Harisabha	1
<b>24</b>	Gondal Para	10
	Kadamtala RNS Road	2
	Kenarapara	1
	Khare Para	1
	Moran Road	3
	Natun Teli Ghat	1
	Tinkari Banerjee Road	4
	Upen Banerjee Road	1



27	Gourihati Bazar	3
	Gourihati Mala Para	2
28	Gobinda Para	2
	Gorji Jay Para	3
29	Bazra Badha Ghat	1
	Bazra Paschim Para	2
	Bazra Kalitala	1
31	Bishalaxmitala	4
33	Subhaspally Paschimpara	10
		202

### 3.1. Project Justification:

The key objective of the project is to provide incentives that can improve the the quality and quantity of shelter and services for the poor. The baseline study, eventually leading to selection of slums for the 1<sup>st</sup> plan period, is mentioned below:

#### 3.1.1. Characteristic Features of the Slums selected for DPR

Sl No.	Slum Name	Status	Land ownership	Age in Years	Status of housing	Road status	Habitation Pattern
1	GUIN BAGAN	Notified	State Government	6	Mostly pucca and semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
2	KALACHAND COLONY	Notified	State Government	2	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
3	SHIL BAGAN DOWN PLOT	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
4	MADAN MOHAN COLONY	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
5	SURER PUKUR KALA BAGAN	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
6	SURER PUKUR MUSLIM PARA	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space

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7	BISHAHARITALA BYE LANE	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
8	CHARAKTALA BAGAN BARI	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
9	MADAN MOHAN LANE	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with Insufficient open space
10	SATYANARAYAN COLONY	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
11	HARIDRADANGA MAIN ROAD	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with Insufficient open space
12	BISHAHARITALA WEST	Notified	State Government	1	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
13	KATAPUKUR MONDAL BAGAN	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
14	SARKAR BAGAN	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
15	KANTAPUKUR GARER DHAR	Notified	Public local body	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
16	SUN PUKUR DHAR	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with Insufficient open space
17	KANTAPUKUR MASJID GOLI(SOUTH)	Notified	Airport	1	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space



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18	KANTAPUKUR DOCTOR GOLI	Notified	State Government	1	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
19	KANTAPUKUR MASJID GOLI(NORTH)	Notified	State Government	1	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
20	KANTAPUKUR LICHU BAGAN	Notified	State Government	1	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
21	DIGHIRDHAR CHOWDHURY BAGAN	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
22	SINGHIR BAGAN	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
23	S.N. PALIT ROAD	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
24	SARKAR PARA BELTALA	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
25	SARKAR PARA MUNSIGHAT	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
26	KUNDU GHAT	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
27	PANJARI BASTI	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
28	TANTIR BAGAN CHAR THAKUR TALA	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space

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29	TANTIR BAGAN	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
30	MOLLA HAZI BAGAN	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
31	BELTALA COLONY	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
32	KANAI SARKAR GHAT	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
33	KANAI SARKAR GHAT	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
34	NICHUPATY KANAILAL PALLY	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
35	NICHUPATY MAIN ROAD	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
36	JAGANNATH BARI PUKUR DHAR	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
37	NICHUPATY SURI GHAT	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
38	NICHUPATY DHANKOL GHAT	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
39	NICHUPATY MAJHER GHAT	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space




**DPR on PMAY (Housing for ALL) for Chandernagore Municipality for 2015-16**

40	SITALATALA	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
41	DHARAPARA	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
42	NEOGI GOLI	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
43	SILER BAGAN	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
44	KALUPUKUR HOME FOR HOME LESS	Notified	Public local body	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
45	KALUPUKUR KABARSTHAN	Notified	Public local body	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
46	NARUA SASTHI PUKUR GARER DHAR	Notified	Public local body	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
47	NARUA DHARMATALA DAKHSIN	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
48	CHANDNI BENEPUKUR	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
49	PALIK BAZAR	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
50	KHALISANI GARER DHAR	Notified	Public local body	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space

*Asstt. Engineer*  
*Chandernagore Municipal Corporation*

**DPR on PMAY (Housing for ALL) for Chandernagore Municipality for 2015-16**

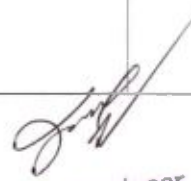
51	KALUPUKUR GARER DHAR	Notified	Public local body	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
52	FATAKGORA BAURIPARA	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
53	BAURIPARA	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
54	CHUNARIPARA	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
55	BAGBAZAR TALPUKUR DHAR	Notified	State Government	1	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
56	URDIBAZAR CHUNAGOLI	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
57	KHANSAMA PARA	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
58	MURGIPATTY	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
59	URDIBAZAR MAIN ROAD	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
60	URDIBAZAR KUTHIR GHAT	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
61	URDIBAZAR PILKHANA	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space

  
 Asstt. Engineer  
 Chandernagore Municipal Corporation



**DPR on PMAY (Housing for ALL) for Chandernagore Municipality for 2015-16**

62	JHOW BAGAN	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
63	MALIR BAGAN	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
64	DISCO GARER DHAR	Notified	Public local body	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
65	LALDIGHIR DHAR	Notified	State Government	1	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
66	JHOW BAGAN	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
67	LALDIGHIR DHAR	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
68	URDIBAZAR SUKDEV SING ROAD	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
69	KUTHIR MATH	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
70	SREEPALLY	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
71	BHAKUNDA BAJI KARKHANA	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
72	BHAKUNDA SITALATALA	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space

  
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**DPR on PMAY (Housing for ALL) for Chandernagore Municipality for 2015-16**

73	HALDERPARA GOLAP BAGAN	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
74	PURASREE GARER DHAR	Notified	Public local body	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
75	PADRI PARA DAKSHIN PALLY	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
76	FORMA DIGHI	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
77	VIVEKANANDA PALLY	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
78	KEORA PARA	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
79	BHABANI SEN PALLY	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
80	SMASANKALI PALLY	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
81	1 NO. NIRANJAN NAGAR	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
82	2 NO. KANAILPALLY COLONY	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
83	SABINARA	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space



**DPR on PMAY (Housing for ALL) for Chandernagore Municipality for 2015-16**

84	2 NO. NIRANJAN NAGAR BARDHITANGSO	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
85	CONGRESS NAGAR	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
86	GANDHINAGAR	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
87	2 NO. NIRANJAN NAGAR	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
88	SANTI NAGAR	Notified	State Government	2	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
89	2 NO. KANAILALPALLY	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
90	INDIRA NAGAR	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
91	NETAJI NAGAR	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
92	KAMALAPALLY	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
93	SUBODHPALLY	Notified	Not Known	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
94	SAHHID NAGAR	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space

95	MANKUNDU GARER DHAR	Notified	Public local body	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
96	MAHADANGA	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
97	MAKHANLAL COLONY	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
98	NEHERUPALLY	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
99	BARASAT GARER DHAR	Notified	Public local body	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
100	DASHABHUJA GARER DHAR	Notified	Public local body	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
101	BARASAT BANERJEE PARA BYE LANE	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
102	BARASAT BANERJEE PARA(WEST)	Notified	State Government	1	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
103	BARASAT GARER DHAR EAST	Notified	Public local body	1	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
104	BARASAT JELE PARA	Notified	State Government	1	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
105	DINEMARDANGA ROY PARA	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space



**DPR on PMAY (Housing for ALL) for Chandernagore Municipality for 2015-16**

117	MARAN ROAD	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
118	Notan Line	Notified	Public local body	2	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
119	GONDALPARA TINBAZAR	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
120	R.N.S. ROAD	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
121	GONDALPARA MILL QUARTER	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
122	GONDALPARA MARAN ROAD	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
123	GONDALPARA BINODTALA	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
124	MALAPARA	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
125	R.N.S. ROAD	Non-Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
126	GONDALPARA MADRAS LINE	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
127	DINEMARDANGA GARER DHAR	Notified	Public local body	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space

**DPR on PMAY (Housing for ALL) for Chandernagore Municipality for 2015-16**

128	GONDALPARA MOHINI BAGAN	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
129	GONDALPARA R.P. LINE	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
130	GONDALPARA MOSJID BAGAN	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
131	GARJI GIRI PARA	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
132	GOBINDAPARA	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
133	GARJI KHAN PARA	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
134	ALTARA ROY PARA	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
135	GARJI RADHE PARA	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
136	CHOTO GARJI KRISHNA PARA	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
137	GOBINDA PARA BARDHITANGSHA	Notified	State Government	1	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
138	CHHOTO GARJI	Notified	State Government	1	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space



**DPR on PMAY (Housing for ALL) for Chandernagore Municipality for 2015-16**

139	KRISHNA PARA BARDHITANGSHA	Notified	State Government	1	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
140	BAZRA JELE PARA	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
141	BAZRA ROY PARA	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
142	BAZRA BANDH	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
143	BAZRA NATUN PARA	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
144	SWETPUR DULEY PARA	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
145	HARIJONPALLY	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
146	NABAGRAM PURBA PARA	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
147	BAZRA DAS PARA	Notified	State Government	1	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
148	NABAGRAM MADHYA PARA	Notified	State Government	1	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
149	NABAGRAM PASCHIM PARA	Notified	State Government	1	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space

**DPR on PMAY (Housing for ALL) for Chandernagore Municipality for 2015-16**

150	SWETPUR-1	Notified	State Government	1	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
151	SWETPUR-2	Notified	State Government	1	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
152	PURBA PARA(S.C.-NEW SLUM)	Notified	State Government	1	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
153	BILKULI NATUN PARA	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
154	MANASATALA	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
155	BILKULI BARA PUKUR DHAR	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
156	BAKUBPUR PASCHIM ADAKPARA	Notified	State Government	2	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
157	BAGANBATI	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
158	BILKULI JELE PARA	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
159	KATHURIAPARA UTTAR	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
160	KATHURIAPARA DAKHSIN	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space



**DPR on PMAY (Housing for ALL) for Chandernagore Municipality for 2015-16**

161	BILKULI SUK NAGAR	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
162	BABU RASTA	Notified	State Government	1	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
163	SASTHI PUKUR DHAR(NEW SLUM)	Notified	State Government	1	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
164	BARO PUKUR DHAR BARO MASJID(S.C.-NEW SLUM)	Notified	State Government	1	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
165	SANTRAPARA	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
166	SANTRAPARA LINE DHAR	Notified	Gol Other than Railways, Defence or Airport	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
167	BOWBAZAR JELE PARA	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
168	PURASREE LINE DHAR DAKSHIN	Notified	Gol Other than Railways, Defence or Airport	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
169	PURASREE DAKHSIN	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
170	PURASREE LINE DHAR UTTAR	Notified	Gol Other than Railways, Defence or Airport	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
171	SITALATALA-1	Notified	State Government	1	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space

172	SITALATALA-2	Notified	State Government	1	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
173	NUTANPALLY LINE DHAR(ASHOKPALLY)	Notified	Gol Other than Railways, Defence or Airport	1	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
174	PATRA PARA LINE DHAR	Notified	Gol Other than Railways, Defence or Airport	1	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
175	SUBHASPALLY UTTAR PARA	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
176	SUBHASPALLY TALIKHOLA	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
177	SUBHASPALLY PURBA PARA	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
178	SUBHASPALLY DHARAR MATH	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
179	SUBHASPALLY UTTAR PURBA PARA	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
180	SUBHASPALLY NATUN PARA	Notified	State Government	6	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
181	SUBHASPALLY PURBAPARA BARDHITANGSHA	Notified	State Government	1	Mostly semi pucca	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space

### 3.1.2. Status of Infrastructure of Slums:

Although housing is proposed to be constructed for selected beneficiaries in slums across all wards, infrastructure development will be implemented only in 17 slum areas. The present infrastructure status in these slums is given in the tables below:



Shil Bagan Down Plot-Ward 1	
Physical Infrastructure	Status
1. 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	No
4. Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Once in a week
6. Arrangement for Global Disposal	
7. Frequency of clearance open drains	Once in 2 weeks
8. Approach Road/Lane/Constructed Path to Slum	Motorable katcha
9. Distance from the nearest Motorable road	Less than 0.5 km
10. Internal Road	Non-motorable
11. Whether Street light facility is available in the Slum	Yes
Surer Pukur Muslim Para-Ward 1	
Physical Infrastructure	Status
1. 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	No
4. Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Once in a week
6. Arrangement for Global Disposal	
7. Frequency of clearance open drains	Once in 2 weeks
8. Approach Road/Lane/Constructed Path to Slum	Motorable katcha
9. Distance from the nearest Motorable road	Less than 0.5 km
10. Internal Road	Non-motorable
11. Whether Street light facility is available in the Slum	Yes
Sarkar Para Munsighat-Ward 4	
Physical Infrastructure	Status
1. 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	No
4. Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Once in a week
6. Arrangement for Global Disposal	

7. Frequency of clearance open drains	Once in 2 weeks
8. Approach Road/Lane/Constructed Path to Slum	Motorable katcha
9.Distance from the nearest Motorable road	Less than 0.5 km
10.Internal Road	Non-motorable
11.Whether Street light facility is available in the Slum	Yes
<b>Panjari Basti-Ward 4</b>	
<b>Physical Infrastructure</b>	<b>Status</b>
1. 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	No
4.Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Once in a week
6. Arrangement for Global Disposal	
7. Frequency of clearance open drains	Once in 2 weeks
8. Approach Road/Lane/Constructed Path to Slum	Motorable katcha
9.Distance from the nearest Motorable road	Less than 0.5 km
10.Internal Road	Non-motorable
11.Whether Street light facility is available in the Slum	Yes
<b>Chandni Benepukur-Ward 9</b>	
<b>Physical Infrastructure</b>	<b>Status</b>
1. 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	No
4.Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Once in a week
6. Arrangement for Global Disposal	
7. Frequency of clearance open drains	Once in 2 weeks
8. Approach Road/Lane/Constructed Path to Slum	On main road
9.Distance from the nearest Motorable road	Less than 0.5 km
10.Internal Road	Non-motorable
11.Whether Street light facility is available in the Slum	Yes
<b>Bauripara-Ward No 9</b>	
<b>Physical Infrastructure</b>	<b>Status</b>
1. 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	No
4. Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Once in a week
6. Arrangement for Global Disposal	
7. Frequency of clearance open drains	Once in 2 weeks
8. Approach Road/Lane/Constructed Path to Slum	On main road
9. Distance from the nearest Motorable road	Less than 0.5 km
10. Internal Road	Non-motorable
11. Whether Street light facility is available in the Slum	Yes
<b>Forma Dighi-Ward 16</b>	
Physical Infrastructure	Status
1. 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	No
4. Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Once in a week
6. Arrangement for Global Disposal	
7. Frequency of clearance open drains	Once in 2 weeks
8. Approach Road/Lane/Constructed Path to Slum	Motorable katcha
9. Distance from the nearest Motorable road	Less than 0.5 km
10. Internal Road	Non-motorable
11. Whether Street light facility is available in the Slum	Yes
<b>Vivekananda Pally-Ward 16</b>	
Physical Infrastructure	Status
1. 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	No
4. Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Once in a week
6. Arrangement for Global Disposal	
7. Frequency of clearance open drains	Once in 2 weeks
8. Approach Road/Lane/Constructed Path to Slum	Motorable katcha
9. Distance from the nearest Motorable road	Less than 0.5 km
10. Internal Road	Non-motorable

11. Whether Street light facility is available in the Slum	Yes
<b>Bhabani Sen Pally-Ward 18</b>	
<b>Physical Infrastructure</b>	<b>Status</b>
1. Connectivity to City-wide Water Supply System	Partially Connected
2. Connectivity to City-wide Storm-water Drainage Supply System	Partially Connected
3. Connectivity to City-wide Sewerage System	No
4. Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Once in a week
6. Arrangement for Global Disposal	
7. Frequency of clearance open drains	Once in 2 weeks
8. Approach Road/Lane/Constructed Path to Slum	Motorable katcha
9. Distance from the nearest Motorable road	Less than 0.5 km
10. Internal Road	Non-motorable
11. Whether Street light facility is available in the Slum	Yes
<b>1 No. Niranjan Nagar-Ward 19</b>	
<b>Physical Infrastructure</b>	<b>Status</b>
1. Connectivity to City-wide Water Supply System	Partially Connected
2. Connectivity to City-wide Storm-water Drainage Supply System	Partially Connected
3. Connectivity to City-wide Sewerage System	No
4. Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Once in a week
6. Arrangement for Global Disposal	
7. Frequency of clearance open drains	Once in 2 weeks
8. Approach Road/Lane/Constructed Path to Slum	Motorable katcha
9. Distance from the nearest Motorable road	Less than 0.5 km
10. Internal Road	Non-motorable
11. Whether Street light facility is available in the Slum	Yes
<b>2 No. Niranjan Nagar</b>	
<b>Physical Infrastructure</b>	<b>Status</b>
1. Connectivity to City-wide Water Supply System	Partially Connected
2. Connectivity to City-wide Storm-water Drainage Supply System	Partially Connected
3. Connectivity to City-wide Sewerage System	No
4. Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Once in a week



6. Arrangement for Global Disposal	
7. Frequency of clearance open drains	Once in 2 weeks
8. Approach Road/Lane/Constructed Path to Slum	Motorable katcha
9.Distance from the nearest Motorable road	Less than 0.5 km
10.Internal Road	Non-motorable
11.Whether Street light facility is available in the Slum	Yes
<b>Subodhpally-Ward 20</b>	
<b>Physical Infrastructure</b>	<b>Status</b>
1. 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	No
4.Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Once in a week
6. Arrangement for Global Disposal	
7. Frequency of clearance open drains	Once in 2 weeks
8. Approach Road/Lane/Constructed Path to Slum	Motorable katcha
9.Distance from the nearest Motorable road	Less than 0.5 km
10.Internal Road	Non-motorable
11.Whether Street light facility is available in the Slum	Yes
<b>Makhanlal Colony-Ward 20</b>	
<b>Physical Infrastructure</b>	<b>Status</b>
1. 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	No
4.Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Once in a week
6. Arrangement for Global Disposal	
7. Frequency of clearance open drains	Once in 2 weeks
8. Approach Road/Lane/Constructed Path to Slum	Motorable katcha
9.Distance from the nearest Motorable road	Less than 0.5 km
10.Internal Road	Non-motorable
11.Whether Street light facility is available in the Slum	Yes
<b>Gondal Para Hari Sabha-Ward 22</b>	
<b>Physical Infrastructure</b>	<b>Status</b>
1. 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	No
4. Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Once in a week
6. Arrangement for Global Disposal	
7. Frequency of clearance open drains	Once in 2 weeks
8. Approach Road/Lane/Constructed Path to Slum	Motorable katcha
9. Distance from the nearest Motorable road	Less than 0.5 km
10. Internal Road	Non-motorable
11. Whether Street light facility is available in the Slum	Yes
<b>Gobinda Para Bardhitangsha-Ward 28</b>	
<b>Physical Infrastructure</b>	<b>Status</b>
1. 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	No
4. Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Once in a week
6. Arrangement for Global Disposal	
7. Frequency of clearance open drains	Once in 2 weeks
8. Approach Road/Lane/Constructed Path to Slum	Motorable katcha
9. Distance from the nearest Motorable road	Less than 0.5 km
10. Internal Road	Non-motorable
11. Whether Street light facility is available in the Slum	Yes
<b>Swetpur Duley Para-Ward 29</b>	
<b>Physical Infrastructure</b>	<b>Status</b>
1. 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	No
4. Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Once in a week
6. Arrangement for Global Disposal	
7. Frequency of clearance open drains	Once in 2 weeks
8. Approach Road/Lane/Constructed Path to Slum	Motorable katcha
9. Distance from the nearest Motorable road	Less than 0.5 km
10. Internal Road	Non-motorable



11. Whether Street light facility is available in the Slum	Yes
<b>Harijonpally-Ward 29</b>	
<b>Physical Infrastructure</b>	<b>Status</b>
1. Connectivity to City-wide Water Supply System	Partially Connected
2. Connectivity to City-wide Storm-water Drainage Supply System	Partially Connected
3. Connectivity to City-wide Sewerage System	No
4. Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Once in a week
6. Arrangement for Global Disposal	
7. Frequency of clearance open drains	Once in 2 weeks
8. Approach Road/Lane/Constructed Path to Slum	Motorable katcha
9. Distance from the nearest Motorable road	Less than 0.5 km
10. Internal Road	Non-motorable
11. Whether Street light facility is available in the Slum	Yes
<b>Bilkuli Natun Para-Ward 30</b>	
<b>Physical Infrastructure</b>	<b>Status</b>
1. Connectivity to City-wide Water Supply System	Partially Connected
2. Connectivity to City-wide Storm-water Drainage Supply System	Partially Connected
3. Connectivity to City-wide Sewerage System	No
4. Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Once in a week
6. Arrangement for Global Disposal	
7. Frequency of clearance open drains	Once in 2 weeks
8. Approach Road/Lane/Constructed Path to Slum	Motorable katcha
9. Distance from the nearest Motorable road	Less than 0.5 km
10. Internal Road	Non-motorable
11. Whether Street light facility is available in the Slum	Yes
<b>Bowbazar Jele Para-Ward 31</b>	
<b>Physical Infrastructure</b>	<b>Status</b>
1. Connectivity to City-wide Water Supply System	Partially Connected
2. Connectivity to City-wide Storm-water Drainage Supply System	Partially Connected
3. Connectivity to City-wide Sewerage System	No
4. Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Once in a week

6. Arrangement for Global Disposal	
7. Frequency of clearance open drains	Once in 2 weeks
8. Approach Road/Lane/Constructed Path to Slum	Motorable katcha
9.Distance from the nearest Motorable road	Less than 0.5 km
10.Internal Road	Non-motorable
11.Whether Street light facility is available in the Slum	Yes



## 4. Project Development

### 4.1. The Supply-Demand Gap and Requirements

<u>Particulars</u>	<u>Requirements</u>
--------------------	---------------------

*Housing: Dwelling Unit provision for Households with standard provisions:*

- 1 MultipurposeRoom
- 1 BedRoom
- 1 Kitchen
- 1 Toilet
- 1 W.C

*Physical Infrastructure Requirement:*

*Standard Infrastructure Provision for*

- Water Supply
- Drainage
- Roads
- Electricity

### 4.2. Project Development Option

The approach being adopted for the project is in-situ development. Based on preliminary understanding , the following components are being proposed:

- Housing Units[Single storied in situ].
- Standard Physical Infrastructure to be provided in the form of Circulation of Water Supply Drainage, Roads and Electricity

### 4.3. Innovations proposed in Project Planning

#### 4.3.1. Background

To overcome the existing situation and to promote planned development the following innovative strategies can be adopted for the improvement of the city.

- To ensure that housing, along with the supporting services is treated as a priority and at par with the infrastructure sector.
- Forging strong partnerships between private, public, and cooperative sectors to enhance the capacity of the construction industry.
- Organizing public consultations to meet the special needs of slum dwellers.
- Promotion of livelihood for the slum dwellers.

#### 4.3.2. Post Project Monitoring

A Monitoring & Evaluation team has to be formed to know the post project impact on the slums and to document the best practices.

#### 4.4. Physical Infrastructure

##### 4.4.1. Water Supply

###### ***Proposal Rationale***

Water and poverty are inextricably linked. Poor access to water and insufficient sanitation affect the health of the poor, their food security, and their prospects for making a living especially for vulnerable groups, such as children, the elderly, and women in general. Safe and adequate quantities of water and food security are recognized as preconditions for an acceptable development standard.

Poor people depend on or are affected by water resources in four key ways:

- As direct inputs in to production
- For health, welfare and food security
- For ecosystems viability
- For combating water-related hazards

Keeping the above in mind, a water scheme for the urban poor needs to be drawn up which shall lead to **Improved Access to Quality Water Services and also** build up institutions accessible to the poor that can efficiently manage water resources. These institutions need to be responsive to the poor and should have an adequate opportunity for the poor to raise their views. In view of this, the water scheme needs to take into account the following broad objectives:

- To provide adequate Treated Water
- To ensure access for the Urban poor
- To develop institutional framework taking into account the requirements of the Urban Poor

###### ***Design Period for various Project Components***

Water supply projects are designed normally to meet their requirements over a period of 30 years after their completion. The time lag between design and completion of the project should also be taken into account which should not exceed two to five years depending on the size of the project. CPHEEO guidelines have been followed as suggested the design period for various water supply components.

###### ***Service Plan***

The pipelines need to be regularly and kept in full working conditions. It is proposed that operation and maintenance of these pipelines and other assets be done in conjunction with the maintenance programme of the Municipal Corporation. The Bustee Working Committee shall be the first level of responsibility for ensuring that the pipeline set care kept in good order. The overall operation and maintenance shall be carried out by the project cell of the Municipal Corporation.

###### ***Proposed Interventions***

According to the above, the water supply design requirement for Municipality has been fixed at 135 lpcd (Domestic Requirement) + 15% (head loss) +  $100 \times (p^{0.5}) = 163.25 \text{ lpcd (approx)}$ .



There is existing water supply scheme which has the capacity for meeting the requirement. Thus there is no additional requirement of any reservoir. There are street stand posts for the slum proposed. But to achieve house connection at slum 100 mm dia. DI pipes are proposed.

Following design criteria are adopted for this Project:

- Gravity pipelines have to be laid below the hydraulic gradient.
- Pipes are of Ductile Iron ,Mild steel, GRP , HDPE, uPVC ,Plastic etc.
- The design of water supply conduits is dependent on pipe friction, available head, velocity allowable, etc.
- Minimum sizes of 100 mm for towns having population up to 50,000 and 150 mm for those above 50,000 are recommended.
- There are a number of formulae available for use in calculating the velocity of flow. Drainage and Solid waste management

#### **4.4.2. Drainage**

##### ***Proposal Rationale***

The status of adequate Drainage has a close and direct link with environment, water supply and its cleanliness, health and hygiene. The problem of adequate drainage associated with steep influx of population in urban areas, therefore needs to be addressed forthwith, debated and deliberated at length, by the policy planners for the development of urban/city areas. Inadequate Drainage results in accumulation of stagnant water and is a major health hazard for the people living in the region.

In the slums there is no proper drainage system and hence stagnation of water is a common occurrence for the slums. In order to improve the situation, there is a need for constructing pucca drains, which will dispose of the stagnant water to the main drains.

##### ***Outcome***

The proposed drainage system by means of construction of new drains and improvement of existing will help to provide relief to the slum dwellers by means of efficient and effective disposal of storm water through the outfall channels. The outcome of this scheme will by and large enhance the quality of civic life by way of promotion and safeguarding the public health and environmental pollution.

#### **4.4.3. Road Infrastructure**

##### ***Proposal Rationale***

A key component of the Proposal is a focused initiative to provide strong connectivity and provision of movement in the slums. This will enable the poor people to benefit from greater mobility and would increase their employment opportunities, open up trading and marketing of products, and important improve access to health, education, and other social services.

Roads in the slum are highly undeveloped and ill maintained. Poor roads are strong barrier to the development of the slums. The existing road network system of the slum has become inadequate to cope up with the present and ever increasing needs. In order to bear the additional pressure due to enhanced

civic, economic and commercial activities of the slum, existing road network system in several places are required either to be up-graded or winded and new roads are also to be constructed.

### **Proposed Intervention**

All the proposed roads are rigid pavement –cement concrete roads. Rigid pavements are those which posses noteworthy strength. The concrete pavement slab can very well serve as a wearing surface as well as effective base course. Therefore usually rigid pavement structure consists of a cement concrete slab, below which a granular base or sub-base course may be provided. Rigid pavements are generally designed and the stresses are analyzed using elastic theory.

Construction of granular sub-base (GSB)200mm thick. Construction of 150mm thick cement concrete pavement, as per Clause 1501.2.2M30 (Grade), as per drawing and Technical Specification Clause 1501.

#### **4.4.4. Housing**

The people living in the slums mostly have kutchra (10)and semi-pucca (186) housing. In certain cases where pucca housing is available, they are usually in dilapidated condition. Most of the houses have tiles on roof.

### **Proposed Intervention**

In line with the vision of PMAY program, In situ single dwelling units are proposed.

**Table 11: Dwelling units to be constructed**

Type	Nos.	No. of Dwelling Units to be Constructed
Slums	137	699
Non-Slums	86	201

### **Building Plan**

The buildings are proposed to cover an area of approximate 32Sq.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. In line with the scheme, carpet area of the house will be not less than 25sq.mts and preferably two room accommodation plus kitchen and toilet should be constructed.

### **Building material**

- PCC(1:3:6)for foundation
- RCCM-20 for substructure &superstructure(Column,Beam,Slab)
- HYSD Steel
- 1<sup>st</sup> class Brick Masonry
- 1:6(Cement: Sand) plaster– 10 mm beam &slab, 15 mm on internal walls &20 mm on external walls
- IPS flooring



### **Structural Design**

- Following are the general considerations in the analysis/design.
- For all structural elements, M20 grade concrete and Fe415 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 20mm External plaster and 12mm thick internal plaster are considered
- Seismic loads are considered acting in the horizontal direction along either of the two principal directions

### **Design data**

- Liveload:  $2.0 \text{ kN/m}^2$  at typical floor
- $1.5 \text{ kN/m}^2$  on terrace (With Access);  $0.75 \text{ kN/m}^2$  on terrace (without Access)
- Floor finish 50mm (0.05\*24) =  $1.2 \text{ kN/m}^2$
- Ceiling plaster 12mm (0.012\*20.8):  $0.25 \text{ kN/m}^2$
- Partition walls (Wherever Necessary):  $1.0 \text{ kN/m}^2$
- Terrace finish:  $1.5 \text{ kN/m}^2$
- Earthquake load: As per IS-1893 (Part 1) - 2002
- Depth of foundation below ground: 0.7m
- Walls: 250 mm thick brick masonry walls at external and 125 mm walls internal

### **Reference 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)

### **Allotment of Houses**

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

### **4.5. 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:

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

#### **GOI Contribution:**

PMAY scheme guidelines stipulate that 1.5 lakhs of the unit cost of construction of Dwelling unit would be provided by GoI. 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/-. No contribution is required from the beneficiary for infrastructure improvement.

#### **State Contribution:**

State will contribute 5% of total Dwelling cost for infrastructure. In addition to this, the residual amount after Central and beneficiary contribution is to be borne by the State.

#### **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 flowing funding pattern should be adopted for implementation of PMAY until further revision.

**TABLE 12: Share of Fund**

Type of City/Towns as per 2011 census	Component	Contribution of			
		Central Rs.(Lakhs)	State Rs.(Lakhs)	ULB Rs.(Lakhs)	Beneficiaries Rs.(Lakhs)
Total cost of Beneficiary LED Construction	Housing	1.5	1.93	Nil	0.25
	Infrastructure	Nil	5 %	5 %	Nil

#### **4.6. Statutory approval including environmental clearance (as applicable)**

**TABLE 13: Statutory approval including environmental clearance**

IMPACT & REMEDIES		
1.	Utilization of alternative material Characteristics and availability of alternative material	Locally available bricks etc. will be used.
2.	Rehabilitation of water bodies & measures for maintaining surface runoff smoothly	No water body is affected by the alignment of road. The road side open C. C. / Brick masonry drains have been provided for free flow of storm water.



3.	Measures for Erosion Control	Not applicable for the slum area.
4.	Conservation of Topsoil a. Extent of loss of topsoil b. Area requirement for topsoil conservation c. Inclusion of conservation of topsoil	Not applicable for the slum area.
5.	Impact on Heritage & Culture a. Identification of locally significant cultural properties b. Assessment of likely impacts on each cultural property due to project implementation c. Possible measures for avoidance i) Identification of alternative routes ii) Relocation of Culture property in consultation with the local community iii) Common Property	Question does not arise.
6.	Location of Natural Habitants	It will not be disturbed
7.	Construction of site office / Camp	Temporary construction of camp / office shall be established by contractor and since the project is small and scattered, the temporary impact on environment for Construction Camp / office at the time of execution of work is negligible.
8.	Quarrying of Materials a. Sourcing of materials from quarries b. Lead from various existing quarries c. Adequacy of material for the project in these quarries	The construction materials require for the project shall be procured from : a) Stone metal : from the existing. b) Bricks : From the existing brick fields nearby the project site. c) Sand : From the nearest source. All the materials are sufficiently available.
9.	Water Requirement; Identification of potential sources of water	Water required for the construction of work will be available from ground water. There is no scarcity of water in the region.
10.	Location of Waste Water Disposal : a. Location for disposal of waste water	The surface drain have been proposed in the slum for disposal of waste water.
	b. Outfalls locations for longitudinal drains i) Outfall level and back flow  ii) The outfall is in natural stream; measures shall be taken to prevent sediment into the stream.	Natural slope of the ground will be maintained for waterways for discharge of surface runoff. No possibility of back flow except in the case of heavy flood.  The storm water drain of the slums will discharge the water to the main high drain of the town.
11.	Air Pollution during construction work	Work shall be carried out by equipments like concrete mixer machine vibrator etc. at this time of concerting work only for which air pollution will be negligible.
12.	Identify locations susceptible to induced development	Locations vulnerable to induced development: In such location the Municipality has committed not to allow building construction activity. a. Lands within 50 m of junctions b. Agricultural lands with enforce restriction on building activity on either side of road. Stretches within 100m of worship places,

		weekly fairs and locations of community mass gatherings.
13.	Roles and responsibilities of municipality in regulating development	<p>The municipality shall lay down restrictions on building activities along the by-pass roads :</p> <ol style="list-style-type: none"> <li>1. Municipality will enforce restriction on building activity on either side of road.</li> <li>2. Development of Residential sites outside Existing Settlement.</li> </ol> <p>Appropriate measure towards the removal of encroachments onto the public land to be taken.</p>
14.	Traffic Congestion and related air & noise pollution	As the road passes through the slum area of the town and two wheelers, Three wheelers, light vehicle will move hence there will not be any traffic congestion, related air & noise pollution.
15.	Opportunity in economic activities due to ease of transportation system	<p>The benefits due to this project are :</p> <ol style="list-style-type: none"> <li>1. Generation of Man days</li> <li>2. Improvement in Household or population sector i.e. Improvement of personal health, hygiene, socio- economic condition, education etc.</li> </ol>



## 5. Project Cost Estimate

The total project estimate for construction of dwelling units, including provision of infrastructure for 900 households under Beneficiary-Led-Construction is Rs.3643 Lakhs.

### **Project Cost and Financing Strategy For Dwelling Unit**

Total no of Dwelling unit = 900 Nos  
 Rate per Dwelling unit = 3.68 Lakhs  
 Total Cost of Dwelling unit =  $900 \times 3.68 = 3312$  Lakhs  
 Central Share =  $2022 \times 1.5$  Lakhs = 1350 Lakhs  
 State Share =  $2022 \times 1.93$  Lakhs = 1902.6 Lakhs  
 Beneficiary Share =  $2022 \times 0.25$  Lakhs = 225 Lakhs  
 ULB Share = NIL

#### **For Infrastructure**

10 % of total Dwelling unit cost =  $3312 \text{ Lakhs} \times 10\% = 331.2$  Lakhs  
 Central Share = NIL  
 State Share =  $50\% \times 331.2$  Lakhs = 165.60 Lakhs  
 Beneficiary Share = NIL  
 ULB Share =  $50\% \times 331.2$  Lakhs = 165.60 Lakhs

**The total project cost will be 3643 Lakhs**

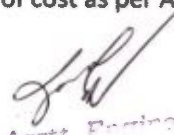
Out of these 3643 Lakhs is the cost of Housing Infrastructure. The following table shows the share of cost between housing infrastructure & Physical Infrastructure.

**Table 14: Cost Breakup between Housing & Infrastructure**

Sl No.	Component	Cost in Lakhs
1.	Housing Cost (900) Dwelling Units	3312.00
2.	Infrastructure Cost	331.20
	<b>Total</b>	<b>3643.00</b>

### 5.1. Abstract cost estimate

The summary of cost as per Annexure 7C is as follows:

  
 Asstt Engineer  
 Chandernagore Municipal  
 Corporation

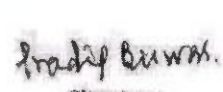
Annexure 7C  
(Para 14.5 of the Guidelines)

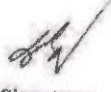
## Format for Projects under Beneficiary led Construction or Enhancement

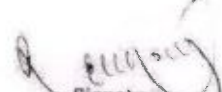
1.	Name of the State	:	West Bengal												
2.	Name of the City	:	Chandernagore												
3.	Project Name	:	Housing For All												
4.	Project Code *	:													
5.	State Level Nodal Agency	:	State Urban Development Agency												
6.	Implementing Agency/ ULB	:	Chandernagore Municipal Corporation												
7.	Date of approval by State Level Sanctioning and Monitoring Committee (SLSMC)	:													
8.	Project Cost (Rs. in Lakhs)	:	36.43												
9.	No. of beneficiaries covered in the project	:	<table border="1"> <thead> <tr> <th>Gen</th> <th>SC</th> <th>ST</th> <th>OBC</th> <th>others</th> <th>Total</th> </tr> </thead> <tbody> <tr> <td>-</td> <td>261</td> <td>18</td> <td>45</td> <td>576</td> <td>900</td> </tr> </tbody> </table>	Gen	SC	ST	OBC	others	Total	-	261	18	45	576	900
Gen	SC	ST	OBC	others	Total										
-	261	18	45	576	900										
10.	(i) No. of Beneficiaries ( New Construction)	:	900												
	(ii) No. of Beneficiaries ( Enhancement)	:													
11.	Whether selected beneficiaries have rightful ownership of the land?	:	Yes												
12.	Whether building Plan for all houses have been approved?	:													
13.	i) Govt grant required (Rs. 1.5 lakh per eligible Beneficiary) (Rs. in Lakhs)	:	1350.00												
	ii) State grant, if any (Rs. in Lakhs)	:	1903.00												
	iii) ULB grant, if any (Rs. in Lakhs)	:	166.00												
	iv) Beneficiary Share (Rs. in Lakhs)	:	225.00												
	v) Total (Rs. in Lakhs)	:	3643.00												
14.	Whether technical specification/ design for housing have been ensured as per Indian Standards/NBC/ State norms?	:													
15.	Whether disaster (earthquake, flood, cyclone, landslide etc.) resistant features have been adopted in concept, design and implementation?	:													
16.	Brief of project, including any other information ULB/State would like to furnish	:													


It is hereby confirmed that State/UT and ULB have checked all the beneficiaries as per guidelines 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.


**Note :** For the 1<sup>st</sup> year of implementation of (Housing For All) 2015-2016, the targeted no of Dwelling Units = 1950, under "Beneficiary led Construction" mode as per the resolution adopted in the BOC meeting dated 29/10/2015, for HFAPoA preparation.

  
 Signature  
 Nodal Officer  
 Chandernagore Municipal Corporation  
 Nodal Officer  
 Chandernagore Municipal Corporation  
 HFA/PMAY

  
 Signature  
 Assistant Engineer  
 Chandernagore Municipal Corporation  
 Asstt. Engineer  
 Chandernagore Municipal Corporation

  
 Signature  
 Mayor  
 Chandernagore Municipal Corporation  
 Mayor  
 Chandernagore Municipal Corporation

  
 Chief Engineer  
 ME Directorate  
 Deptt. of M  
 Govt

  
 Asstt. Engineer  
 Chandernagore Municipal Corporation

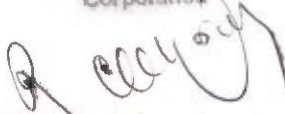
  
 Mayor  
 Chandernagore Municipal Corporation

Figure 1: Annexure 7C



## 5.2. Component Wise abstract for each slum/Non slum area

Under 'Beneficiary Led-Construction Scheme', 598 beneficiaries in slum areas & 177 in non-slum areas would be catered to. Although housing cost includes new construction for 900 beneficiaries (slums & non-slums), across 33 wards, infrastructure development is planned only for 17 slums. This infrastructure work will include laying of drains of 300\*300m, 400\*400m & 400\*600m dimensions & Concrete roads of 2.5 width. 2 unit Leach Pit for every single dwelling unit.

The 17 slums in which infrastructure development is being proposed are:

Ward No.	Slum Name	Proposed Budget (in lakhs)
1	SHIL BAGAN DOWN PLOT	10
	SURER PUKUR MUSLIM PARA	10
4	SARKAR PARA MUNSIGHAT	15
	PANJARI BASTI	15
9	CHANDNI BENEPUKUR	10
	BAURIPARA	25
16	FORMA DIGHI	10
	VIVEKANANDA PALLY	10
18	BHABANI SEN PALLY	45
19	1 NO. NIRANJAN NAGAR	20
	2 NO. NIRANJAN NAGAR	20
20	SUBODHPALLY	10
	MAKHANLAL COLONY	10
22	GONDAL PARA HARI SABHA	25
28	GOBINDA PARA BARDHITANGSHA	10
29	SWETPUR DULEY PARA	10
	HARIJONPALLY	26
30	BILKULI NATUN PARA	30
31	BOWBAZAR JELE PARA	20

Table 15: Summary of Costs of Infrastructure Work

SL. NO	DESCRIPTION OF WORK	QUANTITY	UNIT	RATE PER UNIT (In Rs.)	TOTAL COST (Rs. In lakh)
1	Concrete Roads	3856	METER	4097.00	158.00
2	Drainage (M) –Section 300*300	2392	NA	2297.00	54.95
3	Drainage (M) –Section 400*400	1939	NA	2817.00	54.61
4	Drainage (M) –Section 450*600	1501	METER	3651.00	54.45
Total =					322

**DPR on PMAY (Housing for ALL) for Chandernagore Municipality for 2015-16**

**Table 15b: Cost Estimate for DPR**

Ward No.	Slum No.	Name of Slum	Area Sqkm	HOUSING		PHYSICAL INFRASTRUCTURE										Concrete Roads (@ Rs. 4097.00/M)		Grand Total (Rs. In lakh)
				Qty.	Amt. (@ Rs.3.627 Lakh/ each)	Qty.	Amt. (@ Rs.0.0754 Lakh/ each)	Drainage (M) (Rs.2297.00/M)	Amt. (Section - 300x300)	Qty.	Amt. (Section - 400x400) (Rs.2817.00/M)	Drainage (M) (Rs.3651.00/M)	Amt. (Section - 450x600)	Qty.	Amt.	Qty.	Amt.	
1	001	GUIN BAGAN	0.006	3	10.86	3	0.21	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	11.07
	002	KALACHAND COLONY	0.016	4	14.48	4	0.28	0	0.00	0	0.00	0	0.00	0	0.00	0	0.00	14.76
	003	SHIL BAGAN DOWN PLOT	0.005	1	3.62	1	0.07	73	1.67	73	1.67	59	1.67	55.53	1.67	122	5.00	13.69
	006	SURER PUKUR MUSLIM PARA	0.005	2	7.24	2	0.14	73	1.67	73	1.67	59	1.67	43.82	1.60	122	5.00	17.31
	007	BISHAHARITALA BYE LANE	0.014	5	18.10	5	0.35	0	0.00	0	0.00	0	0.00	0.00	0.00	0	0.00	18.45
	008	CHARAKTALA BAGAN BARI	0.003	5	18.10	5	0.35	0	0.00	0	0.00	0	0.00	0.00	0.00	0	0.00	18.45
	010	SATYANARAYAN COLONY	0.012	4	14.48	4	0.28	0	0.00	0	0.00	0	0.00	0.00	0.00	0	0.00	14.76
	011	HARIDRADANGA MAIN ROAD	0.005	2	7.24	2	0.14	0	0.00	0	0.00	0	0.00	0.00	0.00	0	0.00	7.38
		NON SLUM		14	50.68	14	0.98	0	0.00	0	0.00	0	0.00	0.00	0.00	0	0.00	51.66
	012	KATAPUKUR MONDAL BAGAN	0.011	2	7.24	2	0.14	0	0.00	0	0.00	0	0.00	0.00	0.00	0	0.00	7.38
2	013	SARKAR BAGAN	0.011	3	10.86	3	0.21	0	0.00	0	0.00	0	0.00	0.00	0.00	0	0.00	11.07
	014	KANTAPUKUR GARER DHAR	0.020	7	25.34	7	0.49	0	0.00	0	0.00	0	0.00	0.00	0.00	0	0.00	25.83
	015	SUN PUKUR DHAR	0.014	7	25.34	7	0.49	0	0.00	0	0.00	0	0.00	0.00	0.00	0	0.00	25.83
	154	KANTAPUKUR MASJID GOLI(SOUTH)	0.007	5	18.10	5	0.35	0	0.00	0	0.00	0	0.00	0.00	0.00	0	0.00	18.45

*Asstt. Engineer*  
**Chandernagore Municipal Corporation**



**DPR on PMAY (Housing for ALL) for Chandernagore Municipality for 2015-16**

155	KANTAPUKUR DOCTOR GOLI	0.008	2	7.24	2	0.14	0	0.00	0	0.00	0.00	0.00	0	0.00	7.38
156	KANTAPUKUR MASJID GOLI(NORTH)	0.006	2	7.24	2	0.14	0	0.00	0	0.00	0.00	0.00	0	0.00	7.38
3	NON SLUM		7	25.34	7	0.49	0	0.00	0	0.00	0.00	0.00	0	0.00	25.83
	NON SLUM		16	57.92	16	1.12	0	0.00	0	0.00	0.00	0.00	0	0.00	59.04
018	S.N. PALIT ROAD	0.004	16	57.92	16	1.12	0	0.00	0	0.00	0.00	0.00	0	0.00	59.04
019	SARKAR PARA BELTALA	0.004	6	21.72	6	0.42	0	0.00	0	0.00	0.00	0.00	0	0.00	22.14
020	SARKAR PARA MUNSIGHAT	0.005	1	3.62	1	0.07	109	2.50	89	2.50	68.45	2.50	183	7.50	18.69
021	KUNDU GHAT	0.005	8	28.96	8	0.56	0	0.00	0	0.00	0.00	0.00	0	0.00	29.52
022	PANJARI BASTI	0.010	0	0.00	0	0	109	2.50	89	2.50	68.45	2.50	183	7.50	15.00
	NON SLUM		6	21.72	6	0.42	0	0.00	0	0.00	0.00	0.00	0	0.00	22.14
023	TANTIR BAGAN CHAR THAKUR TALA	0.014	1	3.62	1	0.07	0	0.00	0	0.00	0.00	0.00	0	0.00	3.69
024	TATIR BAGAN	0.018	15	54.30	15	1.05	0	0.00	0	0.00	0.00	0.00	0	0.00	55.35
025	MOLLA HAZI BAGAN	0.016	4	14.48	4	0.28	0	0.00	0	0.00	0.00	0.00	0	0.00	14.76
026	BELTALA COLONY	0.017	9	32.58	9	0.63	0	0.00	0	0.00	0.00	0.00	0	0.00	33.21
027	KANAI SARKAR GHAT	0.022	9	32.58	9	0.63	0	0.00	0	0.00	0.00	0.00	0	0.00	33.21
	Non Slum		2	7.24	2	0.14	0	0.00	0	0.00	0.00	0.00	0	0.00	7.38
028	KANAI SARKAR GHAT	0.030	7	25.34	7	0.49	0	0.00	0	0.00	0.00	0.00	0	0.00	25.83
030	NICHUPATY MAIN ROAD	0.008	17	61.54	17	1.19	0	0.00	0	0.00	0.00	0.00	0	0.00	62.73
032	NICHUPATY SURI GHAT	0.018	3	10.86	3	0.21	0	0.00	0	0.00	0.00	0.00	0	0.00	11.07
033	NICHUPATY DHANKOL GHAT	0.024	8	28.96	8	0.56	0	0.00	0	0.00	0.00	0.00	0	0.00	29.52
	NON SLUM		1	3.62	1	0.07	0	0.00	0	0.00	0.00	0.00	0	0.00	3.69
035	SITALATALA	0.019	9	32.58	9	0.63	0	0.00	0	0.00	0.00	0.00	0	0.00	33.21
036	DHARAPARA	0.017	19	68.78	19	1.33	0	0.00	0	0.00	0.00	0.00	0	0.00	70.11
038	SILER BAGAN	0.008	1	3.62	1	0.07	0	0.00	0	0.00	0.00	0.00	0	0.00	3.69
	NON SLUM		4	14.48	4	0.28	0	0.00	0	0.00	0.00	0.00	0	0.00	14.76
039	KALUPUKUR HOME FOR HOME LESS	0.005	23	83.26	23	1.61	0	0.00	0	0.00	0.00	0.00	0	0.00	84.87

**DPR on PMAY (Housing for ALL) for Chandernagore Municipality for 2015-16**

040	KALUPUKUR KABARSTHAN	0.022	5	18.10	5	0.35	0	0.00	0	0.00	0.00	0	0.00	18.45
041	NARUA SASTHI PUKUR GARER DHAR	0.032	3	10.86	3	0.21	0	0.00	0	0.00	0.00	0	0.00	11.07
042	NARUA DHARMATALA DAKHSIN	0.026	3	10.86	3	0.21	0	0.00	0	0.00	0.00	0	0.00	11.07
	NON SLUM		12	43.44	12	0.84	0	0.00	0	0.00	0.00	0	0.00	44.28
043	CHANDNI BENEPUKUR	0.008	3	10.86	3	0.21	73	1.67	59	1.67	45.63	122	5.00	21.07
044	PALIKA BAZAR	0.004	1	3.62	1	0.07	0	0.00	0	0.00	0.00	0	0.00	3.69
045	KHALISANI GARER DHAR	0.006	3	10.86	3	0.21	0	0.00	0	0.00	0.00	0	0.00	11.07
046	KALUPUKUR GARER DHAR	0.006	5	18.10	5	0.35	0	0.00	0	0.00	0.00	0	0.00	18.45
047	FATAKGORA BAURIPARA	0.008	5	18.10	5	0.35	0	0.00	0	0.00	0.00	0	0.00	18.45
048	BAURIPARA	0.010	14	50.68	14	0.98	181	4.17	148	4.17	114.08	305	12.50	76.66
	NON SLUM		5	18.10	5	0.35	0	0.00	0	0.00	0.00	0	0.00	18.45
049	CHUNARIPARA	0.013	1	3.62	1	0.07	0	0.00	0	0.00	0.00	0	0.00	3.69
10	158 BAGBAZAR TALPUKUR DHAR	0.010	14	50.68	14	0.98	0	0.00	0	0.00	0.00	0	0.00	51.66
	NON SLUM		3	10.86	3	0.21	0	0.00	0	0.00	0.00	0	0.00	11.07
050	URDIBAZAR CHUNAGOLI	0.049	7	25.34	7	0.49	0	0.00	0	0.00	0.00	0	0.00	25.83
051	KHANSAMA PARA	0.028	3	10.86	3	0.21	0	0.00	0	0.00	0.00	0	0.00	11.07
052	MURGIPATY	0.006	1	3.62	1	0.07	0	0.00	0	0.00	0.00	0	0.00	3.69
11	054 URDIBAZAR KUTHIR GHAT	0.023	6	21.72	6	0.42	0	0.00	0	0.00	0.00	0	0.00	22.14
055	URDIBAZAR PILKHANA	0.013	6	21.72	6	0.42	0	0.00	0	0.00	0.00	0	0.00	22.14
056	JHOW BAGAN	0.021	4	14.48	4	0.28	0	0.00	0	0.00	0.00	0	0.00	14.76
057	MALIR BAGAN	0.017	3	10.86	3	0.21	0	0.00	0	0.00	0.00	0	0.00	11.07
059	JHOW BAGAN	0.027	9	32.58	9	0.63	0	0.00	0	0.00	0.00	0	0.00	33.21
060	LALDIGHIR DHAR	0.022	6	21.72	6	0.42	0	0.00	0	0.00	0.00	0	0.00	22.14
12	061 URDIBAZAR SUKDEV SING ROAD	0.013	7	25.34	7	0.49	0	0.00	0	0.00	0.00	0	0.00	25.83
062	KUTHIR MATH	0.026	8	28.96	8	0.56	0	0.00	0	0.00	0.00	0	0.00	29.52
13	NON SLUM		26	94.12	26	1.82	0	0.00	0	0.00	0.00	0	0.00	95.94



**DPR on PMAY (Housing for ALL) for Chandernagore Municipality for 2015-16**

14	063	SREEPALLY	0.003	8	28.96	8	0.56	0	0.00	0	0.00	0.00	0.00	0	0.00	29.52
		NON SLUM		4	14.48	4	0.28	0	0.00	0	0.00	0.00	0.00	0	0.00	14.76
15	064	BHAKUNDA BAJI KARKHANA	0.010	3	10.86	3	0.21	0	0.00	0	0.00	0.00	0.00	0	0.00	11.07
	065	BHAKUNDA SITALATALA	0.007	2	7.24	2	0.14	0	0.00	0	0.00	0.00	0.00	0	0.00	7.38
	066	HALDERPARA GOLAP BAGAN	0.006	5	18.10	5	0.35	0	0.00	0	0.00	0.00	0.00	0	0.00	18.45
	067	PURASREE GARER DHAR	0.018	1	3.62	1	0.07	0	0.00	0	0.00	0.00	0.00	0	0.00	3.69
		NON SLUM		1	3.62	1	0.07	0	0.00	0	0.00	0.00	0.00	0	0.00	3.69
16	068	PADRIPARA DAKSHIN PALLY	0.021	18	65.16	18	1.26	0	0.00	0	0.00	0.00	0.00	0	0.00	66.42
	069	FORMA DIGHI	0.011	3	10.86	3	0.21	73	1.67	59	1.67	45.63	1.67	122	5.00	21.07
	070	VIVEKANANDA PALLY	0.007	1	3.62	1	0.07	73	1.67	59	1.67	43.82	1.60	122	5.00	13.62
		NON SLUM		1	3.62	1	0.07	0	0.00	0	0.00	0.00	0.00	0	0.00	3.69
17		NON SLUM		7	25.34	7	0.49	0	0.00	0	0.00	0.00	0.00	0	0.00	25.83
	073	BHABANI SEN PALLY	0.021	5	18.10	5	0.35	326	7.50	266	7.50	205.34	7.50	439	18.00	58.94
18	074	SMASANKALI PALLI	0.007	2	7.24	2	0.14	0	0.00	0	0.00	0.00	0.00	0	0.00	7.38
		NON SLUM		24	86.88	24	1.68	0	0.00	0	0.00	0.00	0.00	0	0.00	88.56
19	075	1 NO. NIRANJAN NAGAR	0.013	7	25.34	7	0.49	145	3.33	118	3.33	91.26	3.33	244	10.00	45.83
	076	2 NO. KANAILALPALLY COLONY	0.019	5	18.10	5	0.35	0	0.00	0	0.00	0.00	0.00	0	0.00	18.45
	077	SABINARA	0.004	12	43.44	12	0.84	0	0.00	0	0.00	0.00	0.00	0	0.00	44.28
	078	2 NO. NIRANJAN NAGAR BARDHITANGSO	0.006	2	7.24	2	0.14	0	0.00	0	0.00	0.00	0.00	0	0.00	7.38
	079	CONGRESS NAGAR	0.020	1	3.62	1	0.07	0	0.00	0	0.00	0.00	0.00	0	0.00	3.69
	080	GANDHINAGAR	0.011	1	3.62	1	0.07	0	0.00	0	0.00	0.00	0.00	0	0.00	3.69
	081	2 NO. NIRANJAN NAGAR	0.019	0	0.00	0	0	145	3.33	118	3.33	91.26	3.33	244	10.00	20.00
	082	SANTI NAGAR	0.004	1	3.62	1	0.07	0	0.00	0	0.00	0.00	0.00	0	0.00	3.69
	083	2 NO KANAILALPALLY	0.032	1	3.62	1	0.07	0	0.00	0	0.00	0.00	0.00	0	0.00	3.69
20		NON SLUM		4	14.48	4	0.28	0	0.00	0	0.00	0.00	0.00	0	0.00	14.76
	084	INDIRA NAGAR	0.014	1	3.62	1	0.07	0	0.00	0	0.00	0.00	0.00	0	0.00	3.69
	085	NETAJI NAGAR	0.012	8	28.96	8	0.56	0	0.00	0	0.00	0.00	0.00	0	0.00	29.52

**DPR on PMAY (Housing for ALL) for Chandernagore Municipality for 2015-16**

087	SUBODHPALLY	0.022	4	14.48	4	0.28	73	1.67	59	1.67	43.82	1.60	122	5.00	24.69
088	SAHHID NAGAR	0.021	3	10.86	3	0.21	0	0.00	0	0.00	0.00	0.00	0	0.00	11.07
089	MANKUNDU GARER DHAR	0.052	4	14.48	4	0.28	0	0.00	0	0.00	0.00	0.00	0	0.00	14.76
090	MAHADANGA	0.095	24	86.88	24	1.68	0	0.00	0	0.00	0.00	0.00	0	0.00	88.56
091	MAKHANLAL COLONY	0.006	0	0.00	0	0	73	1.67	59	1.67	45.63	1.67	122	5.00	10.00
093	BARASAT GARER DHAR	0.002	3	10.86	3	0.21	0	0.00	0	0.00	0.00	0.00	0	0.00	11.07
094	DASHABHUJA GARER DHAR	0.028	2	7.24	2	0.14	0	0.00	0	0.00	0.00	0.00	0	0.00	7.38
095	BARASAT BANERJEE PARA BYE LANE	0.004	4	14.48	4	0.28	0	0.00	0	0.00	0.00	0.00	0	0.00	14.76
160	BARASAT BANERJEE PARA(WEST)	0.007	10	36.20	10	0.7	0	0.00	0	0.00	0.00	0.00	0	0.00	36.90
161	BARASAT GARER DHAR EAST	0.004	1	3.62	1	0.07	0	0.00	0	0.00	0.00	0.00	0	0.00	3.69
162	BARASAT JELE PARA	0.013	3	10.86	3	0.21	0	0.00	0	0.00	0.00	0.00	0	0.00	11.07
096	DINEMARDANGA ROY PARA	0.011	3	10.86	3	0.21	0	0.00	0	0.00	0.00	0.00	0	0.00	11.07
098	BARASAT CHAKRABORTY PARA	0.021	5	18.10	5	0.35	0	0.00	0	0.00	0.00	0.00	0	0.00	18.45
100	DINEMARDANGA KHEJURTALA	0.011	1	3.62	1	0.07	0	0.00	0	0.00	0.00	0.00	0	0.00	3.69
101	DINEMARDANGA COLONY	0.011	10	36.20	10	0.7	0	0.00	0	0.00	0.00	0.00	0	0.00	36.90
102	GONDAL PARA HARI SABHA	0.011	2	7.24	2	0.14	181	4.17	142	4.00	114.08	4.17	305	12.50	32.21
163	DINEMARDANGA JELE PARA	0.011	2	7.24	2	0.14	0	0.00	0	0.00	0.00	0.00	0	0.00	7.38
105	NAMARER BAGAN	0.004	6	21.72	6	0.42	0	0.00	0	0.00	0.00	0.00	0	0.00	22.14
106	MARAN ROAD	0.004	2	7.24	2	0.14	0	0.00	0	0.00	0.00	0.00	0	0.00	7.38
	NON SLUM		15	54.30	15	1.05	0	0.00	0	0.00	0.00	0.00	0	0.00	55.35
	NON SLUM		23	83.26	23	1.61	0	0.00	0	0.00	0.00	0.00	0	0.00	84.87
107	GONDALPARA TINBAZAR	0.030	2	7.24	2	0.14	0	0.00	0	0.00	0.00	0.00	0	0.00	7.38
108	R.N.S. ROAD	0.048	5	18.10	5	0.35	0	0.00	0	0.00	0.00	0.00	0	0.00	18.45
110	GONDALPARA MARAN ROAD	0.005	3	10.86	3	0.21	0	0.00	0	0.00	0.00	0.00	0	0.00	11.07
111	GONDALPARA BINODTALA	0.006	3	10.86	3	0.21	0	0.00	0	0.00	0.00	0.00	0	0.00	11.07



**DPR on PMAY (Housing for ALL) for Chandernagore Municipality for 2015-16**

26	112	MALAPARA	0.095	4	14.48	4	0.28	0	0.00	0	0.00	0.00	0.00	0	0.00	14.76
	113	RNS ROAD	0.027	3	10.86	3	0.21	0	0.00	0	0.00	0.00	0.00	0	0.00	11.07
	115	DINEMARDANGA GARER DHAR	0.032	1	3.62	1	0.07	0	0.00	0	0.00	0.00	0.00	0	0.00	3.69
27	116	GONDALPARA MOHINI BAGAN	0.008	2	7.24	2	0.14	0	0.00	0	0.00	0.00	0.00	0	0.00	7.38
		NON SLUM		5	18.10	5	0.35	0	0.00	0	0.00	0.00	0.00	0	0.00	18.45
	122	ALTARA ROY PARA	0.004	16	57.92	16	1.12	0	0.00	0	0.00	0.00	0.00	0	0.00	59.04
28	123	GARU RADHE PARA	0.005	4	14.48	4	0.28	0	0.00	0	0.00	0.00	0.00	0	0.00	14.76
	165	GOBINDA PARA BARDHITANGSHA	0.013	0	0.00	0	0	73	1.67	59	1.67	45.63	1.67	122	5.00	10.00
	167	KRISHNA PARA BARDHITANGSHA	0.006	3	10.86	3	0.21	0	0.00	0	0.00	0.00	0.00	0	0.00	11.07
29		NON SLUM		5	18.10	5	0.35	0	0.00	0	0.00	0.00	0.00	0	0.00	18.45
	125	BAZRA JELE PARA	0.004	1	3.62	1	0.07	0	0.00	0	0.00	0.00	0.00	0	0.00	3.69
	126	BAZRA ROY PARA	0.004	3	10.86	3	0.21	0	0.00	0	0.00	0.00	0.00	0	0.00	11.07
30	127	BAZRA BANDH	0.003	2	7.24	2	0.14	0	0.00	0	0.00	0.00	0.00	0	0.00	7.38
	128	BAZRA NATUN PARA	0.004	1	3.62	1	0.07	0	0.00	0	0.00	0.00	0.00	0	0.00	3.69
	129	SWETPUR DULEY PARA	0.003	1	3.62	1	0.07	71	1.64	59	1.67	45.63	1.67	122	5.00	13.66
31	130	HARIJONPALLY	0.015	8	28.96	8	0.56	181	4.16	148	4.16	113.94	4.16	317	13.00	55.00
	131	NABAGRAM PURBA PARA	0.002	5	18.10	5	0.35	0	0.00	0	0.00	0.00	0.00	0	0.00	18.45
	168	BAZRA DAS PARA	0.012	1	3.62	1	0.07	0	0.00	0	0.00	0.00	0.00	0	0.00	3.69
32	169	NABAGRAM MADHYA PARA	0.012	2	7.24	2	0.14	0	0.00	0	0.00	0.00	0.00	0	0.00	7.38
	170	NABAGRAM PASCHIM PARA	0.015	4	14.48	4	0.28	0	0.00	0	0.00	0.00	0.00	0	0.00	14.76
	171	SWETPUR 1	0.005	7	25.34	7	0.49	0	0.00	0	0.00	0.00	0.00	0	0.00	25.83
33	172	SWETPUR-2	0.008	3	10.86	3	0.21	0	0.00	0	0.00	0.00	0.00	0	0.00	11.07
		NON SLUM		4	14.48	4	0.28	0	0.00	0	0.00	0.00	0.00	0	0.00	14.76
	132	BILKULI NATUN PARA	0.008	14	50.68	14	0.98	218	5.00	170	4.80	131.47	4.80	293	12.00	78.26
	133	MANASATALA	0.004	1	3.62	1	0.07	0	0.00	0	0.00	0.00	0.00	0	0.00	3.69

**DPR on PMAY (Housing for ALL) for Chandernagore Municipality for 2015-16**

	134	BILKULI BARA PUKUR DHAR	0.007	3	10.86	3	0.21	0	0.00	0	0.00	0.00	0.00	0	0.00	11.07
	135	BAKUBPUR PASCHIM ADAPARA	0.008	8	28.96	8	0.56	0	0.00	0	0.00	0.00	0.00	0	0.00	29.52
	136	BAGANBATI	0.008	2	7.24	2	0.14	0	0.00	0	0.00	0.00	0.00	0	0.00	7.38
	137	BILKULI JELE PARA	0.010	4	14.48	4	0.28	0	0.00	0	0.00	0.00	0.00	0	0.00	14.76
	138	KATHURIAPARA UTTAR	0.006	6	21.72	6	0.42	0	0.00	0	0.00	0.00	0.00	0	0.00	22.14
	139	KATHURIAPARA DAKSHIN	0.003	3	10.86	3	0.21	0	0.00	0	0.00	0.00	0.00	0	0.00	11.07
	179	SASTHI PUKUR DHAR(NEW SLUM)	0.005	1	3.62	1	0.07	0	0.00	0	0.00	0.00	0.00	0	0.00	3.69
	141	SANTRAPARA	0.017	9	32.58	9	0.63	0	0.00	0	0.00	0.00	0.00	0	0.00	33.21
31	143	BOWBAZAR JELE PARA	0.004	13	47.06	13	0.91	145	3.33	118	3.33	87.65	3.20	244	10.00	67.83
		NON SLUM		4	14.48	4	0.28	0	0.00	0	0.00	0.00	0.00	0	0.00	14.76
	145	PURASREE DAKSHIN	0.008	7	25.34	7	0.49	0	0.00	0	0.00	0.00	0.00	0	0.00	25.83
32	146	PURASREE LINE DHAR UTTAR	0.008	5	18.10	5	0.35	0	0.00	0	0.00	0.00	0.00	0	0.00	18.45
	174	SITALATA-1	0.009	4	14.48	4	0.28	0	0.00	0	0.00	0.00	0.00	0	0.00	14.76
	147	SUBHASPALLY UTTAR PARA	0.015	18	65.16	18	1.26	0	0.00	0	0.00	0.00	0.00	0	0.00	66.42
	148	SUBHASPALLY TALIKHOLA	0.005	4	14.48	4	0.28	0	0.00	0	0.00	0.00	0.00	0	0.00	14.76
	149	SUBHASPALLY PURBA PARA	0.015	4	14.48	4	0.28	0	0.00	0	0.00	0.00	0.00	0	0.00	14.76
33	150	SUBHASPALLY DHARAR MATH	0.010	3	10.86	3	0.21	0	0.00	0	0.00	0.00	0.00	0	0.00	11.07
	151	SUBHASPALLY UTTAR PURBA PARA	0.017	1	3.62	1	0.07	0	0.00	0	0.00	0.00	0.00	0	0.00	3.69
		NON SLUM		10	36.20	10	0.7	0	0.00	0	0.00	0.00	0.00	0	0.00	36.90
		<b>TOTAL</b>		<b>900</b>	<b>3258.00</b>	<b>900</b>	<b>63.00</b>	<b>2392</b>	<b>54.95</b>	<b>1939</b>	<b>54.61</b>	<b>1501</b>	<b>54.45</b>	<b>3856</b>	<b>158.00</b>	<b>3643.00</b>

  
**Asstt. Engineer**  
**Chandernagore Municipal Corporation**



## Executive Summery

### Project Details

1	State	:	West Bengal
2	City	:	Chandernagore
3	Project Name	:	Slum Development Project of Cluster I, Chandernagore Municipal Corporation under RAY.
4	Project Cost	(Rs. In Lacs) :	3643.00
5	Central Share	(Rs. In Lacs) :	1350.00
6	State Share	(Rs. In Lacs) :	1903.00
7	ULB Share	(Rs. In Lacs) :	166.00
8	Beneficiary Share	(Rs. In Lacs) :	225.00
9	Infrastructure cost per dwelling unit	(Rs. In Lacs) :	0.37
10	SOR Adopted	:	PWD (WB) w.e.f 1.7.14 with current corrigendum.

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

Sl No.	Scheme Component	Type	Quantity	Unit	Rate (in Rs./unit)	Proposed project cost (in lakh)	Appraised Project Cost (in lakh)	Central Share	State Govt. Share	ULB Share	Beneficiaries Share
A. HOUSING											
1	New In- situ										
	Single storied units		900	Nos.	368000.00	3312.00	3312.00	2484.00	662.40		165.60
	Total Housing Cost Sub Total (A)					3312.00	3312.00	2484.00	662.40	0.00	165.60
B. INFRASTRUCTURE											
1	Roads										
i	BT Roads										
ii	CC Roads	2.5 m wide	3856	Mtr	4097.00	158.00	158.00	118.50	31.60	7.90	
		Road protection	0	Mtr	0.00	0.00					
2	Water Supply										
iii	Pipeline (Raising main & Dist.)	100 mm dia. Dist.	0	Mtr	0.00	0.00	0.00	0.00	0.00	0.00	
3	Storm Water Drains										
i	Onsite drain & Culvert	Surface Drain: 300 x 300	2392	Mtr	2297.00	54.95	164.36	123.27	32.87	8.22	
		Surface Drain: 400 x 400	1939	Mtr	2817.00	54.61					
		Surface Drain: 450 x 600	1501	Mtr	3651.00	54.81					
4	Sewerage										
i	Leach Pit	Twin Pit	900	Nos.	7544.00	67.90	67.90	50.92	13.58	3.39	
5	Social Infrastructure	Community Centre	0	Nos.	0.00	0.00	0.00	0.00	0.00	0.00	
		Tree plantation	0	Nos.	185.00	0.00	0.00	0.00	0.00	0.00	
	Total Infrastructure Cost Sub Total (B)					390.26	390.26	89.99	78.05	7.84	0.00
	Total (A+B)					3702.26	3702.26	2573.99	740.45	7.84	165.60
	Ratio of Housing to Infrastructure (A/B)					8.49	8.49				

*[Signature]*  
Asstt. Engineer  
Chandernagore Municipal Corporation

*[Signature]*  
Chandernagore  
Municipal Corporation

*[Signature]*  
Mayor  
Chandernagore  
Municipal Corporation

Sl No.	Scheme Component	Type	Quantity	Unit	Rate (In Rs./unit)	Proposed project cost (in lakh)	Appraised Project Cost (in lakh)	Central Share	State Govt. Share	ULB Share	Beneficiaries Share
<b>(C) Operation and maintenance cost</b>											
1	O & M Cost for maintenance of assets created @4% for one year		% total cost		4%	148.09	148.09	111.07	37.02		
<b>Total O &amp; M Cost Sub Total (C)</b>						<b>148.09</b>	<b>148.09</b>	<b>111.07</b>	<b>37.02</b>	<b>0.00</b>	<b>0.00</b>
<b>Sub Total(A+B+C)</b>						<b>3850.35</b>	<b>3850.35</b>	<b>2685.06</b>	<b>777.47</b>	<b>7.84</b>	<b>165.60</b>
<b>(D) Other Cost</b>											
1	DPR Preparation, project management, supervision & Quality control		% total cost		0.56%	20.73	20.73	15.55	5.18		
2	Contingency		% total cost		3%	111.07	111.07	83.30	27.77		
<b>Sub Total (D)</b>						<b>131.80</b>	<b>131.80</b>	<b>98.85</b>	<b>32.95</b>	<b>0.00</b>	<b>0.00</b>
<b>Grand Total (A +B+C+D)</b>						<b>3982.15</b>	<b>3982.15</b>	<b>2783.91</b>	<b>810.42</b>	<b>7.84</b>	<b>165.60</b>

Signature of the ULB Level Competent

Name & Designation:

Address:

Fax No: + 91-33-

Telephone No.: + 91-33-

Mobile No.:

E-mail:

*Asstt. Engineer*  
**Chandernagore Municipal Corporation**

Signature of the State Level Nodal Officer

Name & Designation: Sri M.N. Pradhan, IAS  
Director, SUD/

Address: State Urban Development Agency

Fax No: 91-33-23585767

Telephone No: + 91-33-23585767

Mobile No.: (0) 9830031488

E-Mail: wbsudadir@gmail.com

Signature of the State Level Competent Technical

Name & Designation: Amit Das, Chief Engineer, Municipal

Engineering Dte, Govt. of West Bengal

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Calcutta - 700091

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Signature of the Chairman / CEO/Commissioner of ULB/

Name & Designation:

Mayor, Chandernagore Municipal Corporation

*Mayor*  
**Chandernagore Municipal Corporation**



## Annexure I: Detailed Estimates

### i. Detailed Estimate of Provision of Housing & Infrastructure

**Table 16: Detailed Estimate of Provision of Housing**

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) Reference of Schedule of Rates : PWD (W.B.), Schedule of Rates Building & Sanitary w.e.f-01.07.2014 & Corrigenda ( Kolkata /24 Pgs (N & S)/ Kalyani Sub Div.) 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
	<b>SOR, PWD, P-1, I-2 a</b>				
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.	11.120	%cu.m.	7831.00	870.81
	<b>SOR, PWD, P-1, T/3 a</b>				
3	Supplying Laying Polithin Sheets etc. <b>SOR, PWD, P-45, T- 13</b>	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 <b>SOR, PWD, Page 24 ; Item -10 a</b>	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.	6.810	sqm,	297.00	2022.57
	<b>SOR, PWD, P-45, T-12</b>				
6	Brick work with 1st class bricks in cement mortar (6:1) a) In foundation and plinth	10.430	cum	5719.00	59649.17

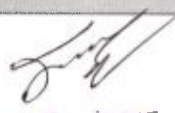
**DPR on PMAY (Housing for ALL) for Chandernagore Municipality for 2015-16**

	b) In super structure <b>SOR, PWD, P-29, T -22(a), (b)</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 <b>SOR, PWD, P-73, I -29</b>	23.220	sq.m.	783.00	18181.26
8	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.	3.940	cu.m.	6851.66	26995.54
	(i) Pakur Variety				
	<b>SOR, PWD, P-14, T -7(i)</b>				
9	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 inter-section, 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.	0.309	MT	60705.93	18775.74
	<b>SOR, PWD, P-27, T -15(i)</b>				
10	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 thickness 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 ht. 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.) <b>SOR, PWD, P-66, T -12(a)</b>				
	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
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 <b>SOR, PWD, P-151, T -2 (i)(b)</b>	116.940	sq.m.	181.00	21166.14



**DPR on PMAY (Housing for ALL) for Chandernagore Municipality for 2015-16**

	b) Out side Wall, 15mm th. <b>SOR, PWD, P-151, I -2 (i)(c)</b>	111.950	sq.m.	156.00	17464.20
	B)10mm th ceiling plaster (4:1) <b>SOR, PWD, P-151, I -2 (i)(c)</b>	23.330	sq.m.	140.00	3266.20
12	Neat cement punning about 1.5mm thick in wall, dado, window, sills, floor, drain etc. <b>SOR, PWD, P-152, I -8</b>	26.700	sq.m.	38.00	1014.60
13	Artificial stone in floor,dado, staircase etc. with cement concrete (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 <b>SOR, PWD, P-40, I -3 (i)</b>	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) <b>SOR, PWD, P-90, I -18 (c)</b>	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 <b>SOR, PWD, P-85, T -1(i)</b>	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 <b>SOR, PWD, P-105, I -84 (iv)c</b>	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 <b>SOR, PWD, P-91, T -20(iv)</b>	32.000	each	34.00	1088.00
18	Iron Socket Bolt of approved quality fitted and fixed complete. i) 150 mm long x 10 mm dia <b>SOR, PWDP-93, I-25,c</b>	11.000	each	71.00	781.00

  
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19	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 <b>SOR, PWD, P-155, I - 3 (b)</b>	124.960	%sq.m.	1887.00	2358.00
20	Colour washing with ella with a coat of white wash priming including cleaning and smoothening surface thoroughly external surface One Coat <b>SOR, PWD, P-155, I - 4(ii)(a)</b>	100.560	%sq.m.	1514.00	1522.48
21	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 <b>SOR, PWD, P - 162, I - 7(a)</b>	21.690	sq.m.	41.00	889.29
	2) On Steel Surface <b>SOR, PWD, P - 162, I - 7(b)</b>	2.700	sq.m.	31.00	83.70
22	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 gloss (hi-gloss)-With any shade except white.				
	a) On timber or plastered surface Two Coats	21.690	sq.m.	89.00	1930.41
	b) On Steel surface Two Coats <b>SOR, PWD, P - 162, - 8A(aii),(bii)</b>	2.700	sq.m.	86.00	232.20
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 <b>SOR, PWD, P-93, I - 27c</b>	2.000	each	193.00	386.00
24	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 <b>will not be</b> issued by deptt. <b>SOR, PWD, P-32, I - 38 (b)</b>	1.690	sq.m.	351.00	593.19
25	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. <b>P-173, I-21 A (ii), C(ii), D(ii)</b> <b>SOR, PWD, P173, I - 21 A (ii), C(ii), D(ii)</b>				


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	i) UPVC Pipe 110 mm dia	3.000	Mtr.	291.00	873.00
	ii) UPVC Bend 87.5 degree 110 mm dia	2.000	each	162.00	324.00
	iii) UPVC Shoe 110 mm	1.000	each	128.00	128.00
26	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 to 16 kg/m2 <b>SOR, PWD, P - 76, I - 10 (i)</b> <b>(2.70sqm @ 10.5kg per sqm = 28.35 kg)</b>	0.284	Qntl	8247.00	2342.15
27	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 <b>SOR, PWD, (Sanitary) P - 65, I - 1 (iii)</b>	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. <b>SOR, PWD, (Sanitary) P - 66, I - 9</b>	1.000	Pair	70.00	70.00
29	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 <b>SOR, PWD, (Sanitary) P - 54, I - 14(B-III)</b>	1.000	each	923.00	923.00
30	Supplying, fitting fixing CI Round Gratings 150mm dia <b>SOR, PWD, (Sanitary) P - 55, I - 18(ii)</b>	1.000	Each	100.00	100.00

  
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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 mortar (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 plastering 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 reinforcement 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
<b>TOTAL AMOUNT</b>		Rs.		350000.36
<b>Say</b>		Rs.		350000.00
<b>Add for Electrical Works (ANNEXURE-I)</b>		Rs.		17858.00
<b>TOTAL AMOUNT</b>		Rs.		367858.00
<b>Say</b>		Rs.		368000.00
(Rupees Three lakh Sixty eight thousand only)				

**Table 17: ESTIMATE FOR ELECTRICAL WORKS FOR ONE DWELLING UNIT UNDER PMAY**

ESTIMATE FOR ELECTRICAL WORKS FOR ONE DWELLING UNIT UNDER PMAY (ANNEXURE-I)					
Sl.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	RM	39.00	25.00	975.00

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

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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 insulated and unseathed cop per (Finolex make) wire used as ECC in 19 mm bore 3 mm thk. polythene 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 sttranded 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 insulated & 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 srtdanded FR PVC insulated & unseathed single core srtdanded 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 of dwelling units)	RM	86.00	15.00	1290.00
SLNo.	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

  
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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 inclusive 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.	M	6.00	5	30.00
			TOTAL		17858.00
Rupees Thirteen Thousand Eight Hundred Seventy Eight Only					17858.00

**Table 18: Cost Estimate for 2 Nos Leach Pit for single unit Dwelling Unit**

Cost Estimate for 2 Nos Leach Pit for single unit Dwelling Unit P.W.D Schedule of Rates effect from 1st July 2014					
(ANNEXURE-II)					
Sl 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 <b>P.No-1, I-2(a)</b>	2.500	%Cu.M	12047.00	301.18
2	Cement concrete with graded jhama Khoa ballast (30 mm size) excluding shuttering. 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). foundation & Plinth <b>P.no-29, I-21(a)</b>	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 <b>P.no-31, I-29</b>	3.000	SqM	714.00	2,142.00
5	Controlled Cement concrete with well graded stone chips (20 - mm nominal size) excluding shuttering and	0.145	Cu.M	6871.54	996.37

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	reinforcement with complete design of concrete as per I : 456 and relevant special publications submission of job mix formula after preliminary mix 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 formula. -I n ground floor and foundation. [Using concrete mixture] M 20 Grade <b>P.no-12, I-6(a)</b>				
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 <b>P.no-27, I-15(a)(i)</b>	0.010	M.T	68508.00	685.08
7	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 <b>P.no-173, I-21(A)(ii)</b>	4.000	Mtr	291.00	1,164.00
	ii) UPVC Bend 87.5 degree 110 mm dia <b>P.no-174, I-21(B)C(ii)</b>	2.000	Each	162.00	324.00
8	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 <b>.P.no-32, I-35</b>	2.000	SqM	792.00	1,584.00
Cost of 2 no leach pit					7,543.97
<b>Total=</b>					<b>7,544.00</b>

**Table 19: Detailed Estimate for Single Dwelling unit**

Detailed Estimate for Single Dwelling unit Floor area 25.36 sqm Built up area 32.18 sqm							
	C/L of main outer wall			125 mm Partitionwall			Varandah C/L
		4.65		3.375			1.275
		0.8		1.15			0.9

**DPR on PMAY (Housing for ALL) for Chandernagore Municipality for 2015-16**

Detailed Estimate for Single Dwelling unit Floor area 25.36 sqm Built up area 32.18 sqm									
	C/L of main outer wall				125 mm Partitionwall			Varandah C/L	
		1.15			1.15	2.3		2.175	
		3.45			2.187				
		1.15			1.9				
		1.7			1.387	5.474			
		3.375			11.149				
		1.275							
		2.825							
		3.125							
		23.5							
	X wall	1.25							
Sl.no.									
1	Earth workin excavation								
	250 mm wall								
	1	23.5	0.75	0.7	12.34				
		0.875	0.75	0.7	0.46				
		24.375			12.8	m3			
	125 mm Wall								
		2.625	0.4	0.225	0.24				
	WC	0.4	0.4	0.225	0.04				
	Bath	0.65	0.4	0.225	0.06				
	5.474	0.75		0.225					
		4.724	0.4	0.225	0.43				
	Varanda	1.425	0.4	0.225	0.13				
					0.88				
	Step	0.5	0.9	0.075	0.034				
					13.715	m3			
2	Soling								
		24.375	0.75		18.281				
		11.45	0.4		4.58				
					22.861				
3	Polythene sheet								
		2.575	3.125		8.047				
		2.875	2.625		7.547				
		2	1.65		3.3				
	passage	0.625	2.375		1.484				
	Bath&WC	2.7	0.9		2.43				
	Varndah	1.025	0.6		0.615				
	step	0.9	0.5		0.45				
					23.873				



**DPR on PMAY (Housing for ALL) for Chandernagore Municipality for 2015-16**

Detailed Estimate for Single Dwelling unit Floor area 25.36 sqm Built up area 32.18 sqm									
	C/L of main outer wall				125 mm Partitionwall			Varandah C/L	
4	Jhama concrete								
			18.28	0.075	1.371				
			4.58	0.075	0.344				
			23.93	0.075	1.795				
					3.51				
5	Earth work in filling 1/5 excavation								
			13.715	5	2.743				
			23.48	0.375	8.805				
					11.548	m3			
6	B.W (6:1) in Foundation of plinth								
		23.5	0.625	14.6875					
		23.5	0.5	11.75					
		23.5	0.375	8.8125					
				35.25	0.15	5.288			
		23.5	0.25		0.525	3.084			
	X wall	0.938	0.625	0.586					
		1	0.5	0.5					
		1.063	0.375	0.399					
				1.485	0.15	0.223			
		1.125	0.25		0.525	0.148			
	125mm	3.125	0.25		0.525	0.41			
	Bath&WC	2	0.9	0.25	0.523	0.235			
	Kit	5.224	0.25		0.525	0.686			
	Vard	1.925	0.25		0.525	0.253			
	Steps	0.5	0.9		0.15	0.068			
		0.25	0.9		0.15	0.034			
						10.427	m3		
7	DPC	23.5							
		1.125							
		24.625		0.25		6.156			
		3.125							
		1.8							
		5.224							
		10.149		0.125		1.269			

**DPR on PMAY (Housing for ALL) for Chandernagore Municipality for 2015-16**

Detailed Estimate for Single Dwelling unit Floor area 25.36 sqm Built up area 32.18 sqm									
	C/L of main outer wall				125 mm Partitionwall			Varandah C/L	
						7.425			
	Less	0.9		0.25	0.225				
		0.9		0.125	0.113				
	3	0.75		0.125	0.281				
						0.619			
						6.806	sqm		
8	BW in super structure (6:1)								
		23.5							
		1.125							
		24.625	2.75	0.25	16.93				
	Parapet	23.8	0.075	0.25	0.446				
						17.376			
	Less opens								
	1	0.9	2.1	1.89					
	4	0.9	0.9	3.24					
	1	0.75	0.9	0.675					
	3	0.75	0.75	1.688					
				7.493	0.25	1.873			
	Lintel								
	1	1.525	1.525						
	4	1.2	4.8						
	1	1.05	1.05						
			7.375	0.25	0.1	0.184			
	Wo2								
	1	3.05	3.05	0.25	0.1	0.076			
					(-)	2.134			
	Net brick work						15.242	m3	
9	125 th. Brick work (6:1)								
	room		3.125	2.6	8.125				
	kit		2.125	2.75	5.844				
			1.65	2.75	4.5375				
			1.45	2.65	3.8425				
	2		0.9	2.1	3.78				
						26.12875			
	Less opening								
	1	0.9	0.9						

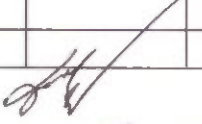


**DPR on PMAY (Housing for ALL) for Chandernagore Municipality for 2015-16**

Detailed Estimate for Single Dwelling unit Floor area 25.36 sqm Built up area 32.18 sqm									
	C/L of main outer wall				125 mm Partitionwall			Varandah C/L	
	3	0.75	2.25						
			3.15	2.1	6.615				
Lintel									
	1	1.3	1.3						
	1	1.025	1.025						
			2.325	0.1	0.2325				
					6.8475				
						19.28125			
Parapet									
		23.5		0.15	3.525				
					22.806				
passeege		0.75		0.55	0.4125				
					23.219	sqm			
10	Conc M-20								
	Roof slab								
	32.15	1.1475	31.003		0.1	3.1			
	Beam		3.625	0.25	0.15	0.136			
			2.575	0.25	0.1	0.064			
Lintel							3.301		
D1	1	1.525	1.525						
W1	4	1.2	4.8						
W2	1	1.05	1.05						
WO2	1	3.05	3.05						
				10.425	0.25	0.1	0.261		
D1	1	1.39	1.39						
D2	1	1.025	1.025						
D2	2	1.4	2.8						
O2	1	0.875	0.875						
D2	2		6.09	0.125	0.1	0.076			
Chaja									
W1	4	1.2	4.8						
W2	1	1.03	1.03						
D1	1	1.275	1.275						
W02	1	3.05	3.05						
				10.155	0.3	0.075	0.228		
							3.866	m3	

**DPR on PMAY (Housing for ALL) for Chandernagore Municipality for 2015-16**

Detailed Estimate for Single Dwelling unit Floor area 25.36 sqm Built up area 32.18 sqm									
	C/L of main outer wall				125 mm Partitionwall			Varandah C/L	
11	Reinforcement								
		3.866	0.80%	1	7850	0.243	MT		
12	Shuttering								
	31	23.5	1.125						
			24.63	0.25					
	31			6.156	24.844				
	Side beam	2	3.125	0.15	0.9375				
		2	2.325	0.1	0.465				
	side slab	1	25.3	0.1	2.53				
	Lintel	1	0.9	0.25	0.225				
		1	1.525	0.1	0.153				
		1	1.275	0.35	0.446				
		1	0.3	0.05	0.015				
						29.615	sqm		
	4W1	4	0.9	0.25	0.9				
		4	1.2	0.1	0.48				
		4	1.2	0.35	1.68				
	2	4	0.3	0.05	0.12				
	1W2	1	0.75	0.25	0.188				
		1	1.05	0.1	0.105				
		1	1.05	0.35	0.368				
	2	1	0.3	0.05	0.03				
	WO2	3	0.75	0.25	0.563				
	1	1	3.05	0.1	0.305				
		1	3.05	0.35	1.068				
	2	1	0.3	0.05	0.03				
	Lintel 125 Wall								
	D1	1	0.9	0.125	0.113				
		2	1.3	0.1	0.26				
	D2	2	0.75	0.125	0.188				
	2	2	1.15	0.1	0.46				
	D2	2	0.75	0.125	0.188				
		2	1.9	0.1	0.38				
						7.423			
						37.038	sqm		

  
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**DPR on PMAY (Housing for ALL) for Chandernagore Municipality for 2015-16**

Detailed Estimate for Single Dwelling unit Floor area 25.36 sqm Built up area 32.18 sqm									
	C/L of main outer wall				125 mm Partitionwall			Varandah C/L	
13	Plaster (6:1)								
	Out side 15 mmth.								
			2.85	1.125	0.45				
		25.3			4.425	111.953	sqm		
	Inside 20 mm th.								
	2	2.7	3.125	2.75	32.038				
	2	2.875	2.625	2.75	30.25				
	2	2	1.65	2.75	20.075				
	2	2.075		2.75	11.413				
	Above lintel								
	1	0.75		0.65	0.488				
	Bath								
	2	0.9		2.75	4.95				
	WC								
	1	2.95		2.75	8.113				
	1	2.25		2.75	6.188				
	4	2.2		0.9	7.92				
	T. 125 wall								
	2	0.9		0.125	0.225				
						121.658			
	Open out side less								
	3	0.75		2.1	4.725				
					(-)	4.725			
						116.933	sqm		
	Celling Plaster				24.47				
	Less				1.14				
						23.33	Sqm		
14	Neat cement punning								
	Out side	Plinth							
		25.3	0.45			11.385	Sqm	11.385	
	Inside								
		2.7	3.125						
	2		5.825	0.1	1.165		Sqm		
		2.875	2.625						
	2		5.5	0.1	1.1		Sqm		
	Kithen								
	2		1.65						
		2	3.65	0.45	3.285		Sqm		

**DPR on PMAY (Housing for ALL) for Chandernagore Municipality for 2015-16**

Detailed Estimate for Single Dwelling unit Floor area 25.36 sqm Built up area 32.18 sqm									
	C/L of main outer wall				125 mm Partitionwall			Varandah C/L	
		1		1.65	0.45	0.743	Sqm		
		2		2.075	0.1	0.415	Sqm		
	Varanda			1.775	0.1	0.178	Sqm		
	step WC	1		3	0.45	1.35	Sqm		
	Bath			3.5	2	7	Sqm		
				0.75	0.1	0.075	Sqm		
	In side punning						15.31	15.31	
	Total							26.695	Sqm
15	Art. Stone flooring								
	Floor area					25.37	sqm		
	Step	2	0.9	0.25		0.45			
	W1	4	0.9	0.1		0.36			
	W2	1	0.75	0.1		0.075			
	W3	3	0.75	0.1		0.225			
							26.48	Sqm	
16	Ms Clamp for door & window								
	D1+D2	4	6			24			
	W1+W2	5	2			10			
							34	nos.	
17	Wood work in Door & window frame								
	D1	2	5.1	10.2					
	D2	2	4.95	9.9					
	W1	4	3.6	14.4					
	W2	1	3.3	3.3					
				37.8	0.075	0.075	0.213	m3	
18	Z batten shutter								
	D1	2	0.775	2.025		3.139			
	D2	2	0.625	2.025		2.531			
	W1	4	0.775	0.775		2.403			
	W2	1	0.775	0.625		0.484			
							8.557	sqm	
19	Iron Butt Hinges								
	D1+D2					12			
	W1	4	4			16			
	W2	1	4			4			
							32	nos.	



**DPR on PMAY (Housing for ALL) for Chandernagore Municipality for 2015-16**

Detailed Estimate for Single Dwelling unit Floor area 25.36 sqm Built up area 32.18 sqm									
	C/L of main outer wall				125 mm Partitionwall			Varandah C/L	
20	Iron socket bolt								
	Door			6					
	Window			5					
							11	nos.	
21	White wash								
	Inside+Celling Plaster- inside punning								
			116.933	23.33	15.31		124.953	sqm	
22	Colour wash								
	Out side Plaster- out side punning								
			111.953	11.385			100.568	sqm	
23	Priming on timber sutface								
	2	2	0.9	2.1	7.56				
	2	2	0.75	2.1	6.3				
	4	2	0.9	0.9	6.48				
	1	2	0.75	0.9	1.35				
							21.69	sqm	
24	Painting best quality on wooden surface								
	same sl.no. 23						21.69	sqm	
25	MS ornamental gril....10Kg-16 Kg								
	W1	4	0.75	0.75	2.25				
	W2	1	0.75	0.6	0.45				
					2.7				
					@12Kg/sqm		32.4	Kg	
26	Priming on Steel sutface						2.7	sqm	
27	Painting best quality on steel surface						2.7	sqm	
	same sl.no. 24								
28	R.C.C. Shelf								
		1.75	0.5				0.875	sqm	
29	Roof treatment with cow dang								

**DPR on PMAY (Housing for ALL) for Chandernagore Municipality for 2015-16**

Detailed Estimate for Single Dwelling unit Floor area 25.36 sqm Built up area 32.18 sqm									
	C/L of main outer wall				125 mm Partitionwall			Varandah C/L	
				32.18					
	Deduct	1.14	(varanda)	1.14					
	Cornice	25	0.125	3.125					
				27.915			27.915	sqm	

**Table 20: Detailed Estimate of adoption of technology for Concrete**

ESTIMATE FOR CONSTRUCTION OF CONCRETE ROAD 2.5 MRTRE WIDE								
PWD BUILDING SCHEDULE 2014								
Sl No	Description of Items	Length	Breadth	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 bottom boiling out water aqs required complete. Depth of excavation not existing 1500mm P.No-1, I-2(a)	1.00	2.5	0.400	1.000	%Cu.M	12047.00	120.47
2	Filling foundation or plinth by silver sand in layer not exceeding 150 mm. as directed and consolidating same by through saturation with water ramming complete. Including the cost of supply of sand. (a) by fine sand P.No-2, I-4(B)	1.00	2.5	0.200	0.500	%Cu.M	110422.00	552.11
3	Single brick flat soling of picked jhama bricks including ramming and dressing bed to proper level and filling joints with powdered earth or local sand P.no-11, I-1	1.00	2.5		2.500	Sq.M	377.00	942.50
4	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 P.no-24, I-10(a)	1.00	2.5	0.125	0.313	Cu.M	6802.74	2,125.86
5	Brick edging 75 mm. wide with picked jhama bricks, laid true to line and level including cutting necessary trench in sopil or in hard metalised surface, laying the bricks and repacking the trench (on both sides of the edging) with spoils and ramming the same thoroughly, complete as per direction. (b) Brick-on-end edging (250 mm ) depth. P.No-189, I-3(b)	2.00			2.000	%Mtr	9392.00	187.84



**DPR on PMAY (Housing for ALL) for Chandernagore Municipality for 2015-16**

6	Removal of rubbish, earth etc. from the working site and disposal of the same beyond the compound in conformity with the Municipal /Corporation Rules for such disposal, loading into truck and cleaning the site in all respect as per direction of Engineer - in -Charge P.no-9, 1-13	1.00	2.500	0.400	1.000	Cu.M	168.00	168.00
							Total=	4,096.78
							Total=	4,097.00

**Table 21: Rate Analysis of Brick Work & Concrete**

**Rate Analysis**

**Brick Work 4:1 in foundation & plinth**

Step - 1	Schedule Rate	Rs	6068.00(A)
Step - 2	Deduct cost of cement=(Quantity of cement)x(Issue rate of cement vide item no-1 column-4 Table 1-1 of Annexure-1 0.055x8100	Rs	672.30(B)
Step - 3	Add cost of cement supplied by cost contractor including 10% profit = 1.1x(Quantity of cement)x(Basic price of cement vide item no -1 column- 5 table-1-1 of annexure -1 1.1x.055x7364	Rs	672.33 (C.)
	Note:- Quantity of cement shall be same as step-2 Final Rate of item = Rs A - Rs B + Rs C = Rs D	Rs	6068.03 (D)

**Rate Analysis**

**Ordinary Mix Concrete 1:1.5:3**

Step - 1	Schedule Rate	Rs	6802.63 (A)
Step - 2	Deduct cost of cement=(Quantity of cement)x(Issue rate of cement vide item no-1 column-4 Table 1-1 of Annexure-1 0.286x8100	Rs	2316.6 (B)
Step - 3	Add cost of cement supplied by cost contractor including 10% profit = 1.1x(Quantity of cement)x(Basic price of cement vide item no -1 column- 5 table-1-1 of annexure -1 1.1x.286x7364	Rs	2316.71 (C.)
	Note:- Quantity of cement shall be same as step-2 Final Rate of item = Rs A - Rs B + Rs C = Rs D	Rs	6802.74 (D)

**Rate Analysis**

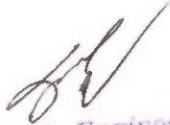
*[Signature]*  
Asstt. Engineer  
Chandernagore Municipal  
Corporation

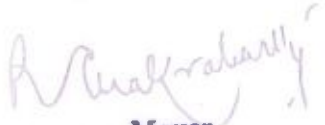
*[Signature]*  
Mayor  
Chandernagore  
Municipal Corporation

**DPR on PMAY (Housing for ALL) for Chandernagore Municipality for 2015-16**

**P.C.C 1:3:6 With Jhama Khoa**

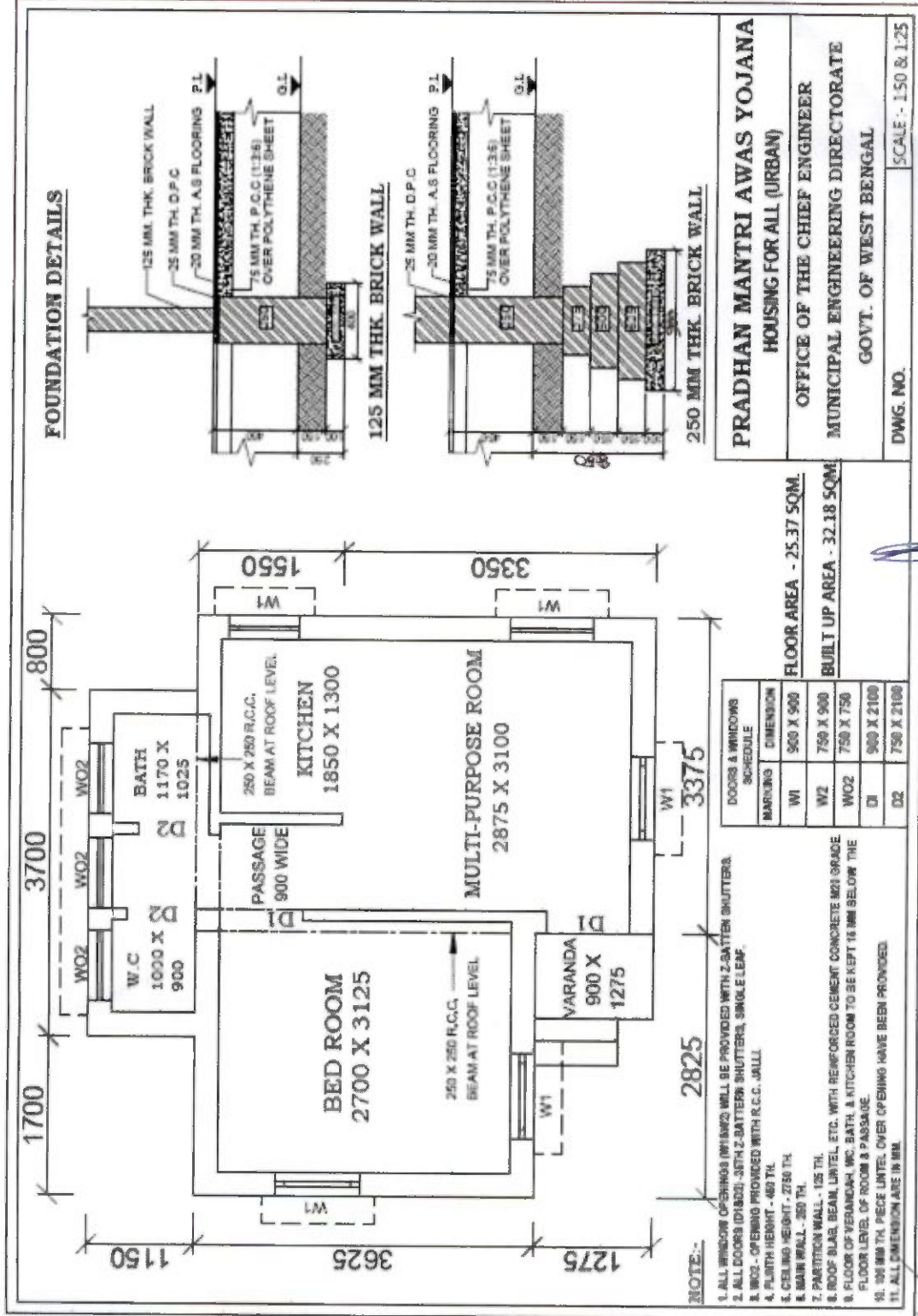
Step - 1	Schedule Rate	Rs	5803.00 (A)
Step - 2	Deduct cost of cement=(Quantity of cement)x(Issue rate of cement vide item no-1 column-4 Table 1-1 of Annexure-1 0.16x8100	Rs	1296.00(B)
Step - 3	Add cost of cement supplied by cost contractor including 10% profite = 1.1x(Quantity of cement)x(Basik price of cement vide item no -1 column- 5 table-1-1 of annexure -1 1.1x.16x7364	Rs	1296.06 (C.)
	Note;- Quantity of cement shall be same as step-2 Final Rate of item = Rs A - Rs B + Rs C = Rs D	Rs	5803.06 (D)

  
Asstt. Engineer  
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Corporation

  
Mayor  
Chandernagore  
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# ANNEXURE II: MODEL DRAWING OF DWELLING UNIT



Astt. Engineer  
Chandernagore Municipal  
Corporation

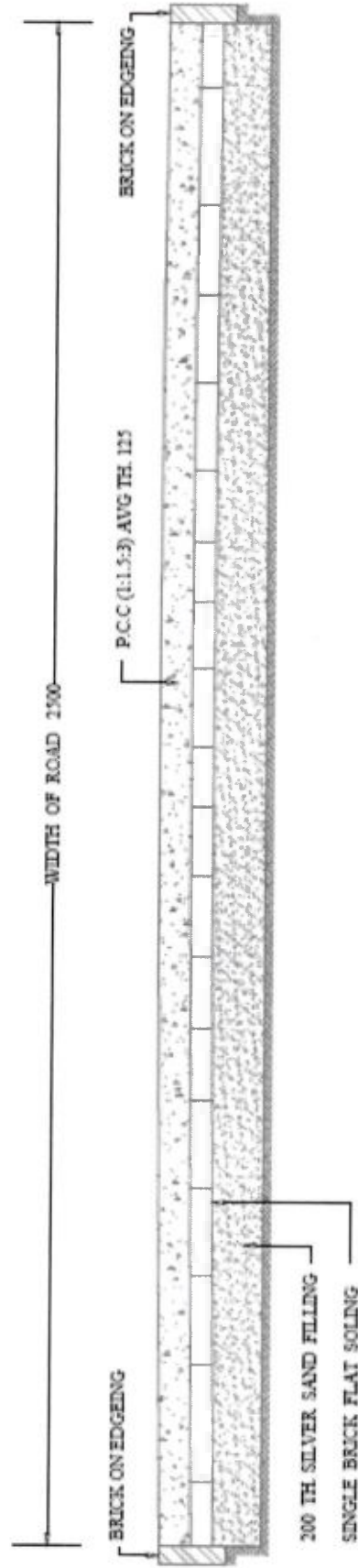
Chief Engineer  
M.E Directorate  
Deptt. of Municipal Affairs  
Govt. of West Bengal

Mayor  
Chandernagore  
Municipal Corporation

ANNEXURE III: MODEL SECTION OF CONCRETE ROAD

CHANDANANAGAR MUNICIPAL CORPORATION  
CHANDANANAGAR, HOOGHLY DISTRICT

TYPICAL CROSS SECTION OF CEMENT CONCRETE ROAD



NOTE : CEMENT CONCRETE SHOULD BE LAID IN ALTERNATE PANEL OF AN AREA NOT MORE THAN 7.50 SQM. PROVISION FOR PAPER JOINT AT THE END OF EACH PANNEL IS TO BE MADE

*Asstt. Engineer*  
Chandernagore Municipal  
Corporation

*Mayor*  
Chandernagore  
Municipal Corporation




Table 22: Detailed Estimate for Construction of Surface Drain

ESTIMATE FOR CONSTRUCTION OF SURFACE DRAIN (300X300)								
PWD BUILDING SCHEDULE 2014								
Sl No	Description of Items	Length	Breadth	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 bottom boiling out water as required complete. Depth of excavation not existing 1500mm <b>P.No-1, I-2(a)</b>	1.00	0.95	0.475	0.451	%Cu. M	12047.00	54.36
2	Single brick flat soling of picked jhama bricks including ramming and dressing bed to proper level and filling joints with powdered earth or local sand <b>P.no-11, I-1</b>	1.00	0.95		0.950	Sq.M	377.00	358.15
3	Cement concrete with graded jhama Khoa ballast (30 mm size) excluding shuttering. In ground floor and foundation (a) 6:3:1 proportion.	1.00	0.95	0.100	0.095	Cu.M	5803.06	551.29
4	Brick work with 1st class bricks in cement mortar (4 :1). a) In foundation & Plinth <b>P.no-29, I-21(a)</b>	1.00	0.25	0.600	0.150	Cu.M	6068.00	910.20

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Municipal Corporation

Asstt. Engineer  
Chandernagore Municipal  
Corporation

5	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. (Gr.floor). i) With 4:1 cement mortar. a) 20 mm. Thick plaster. <b>P.no-151, I-2(a)</b>	1.00	1.1		1.100	Sq.M	206.00	226.60
6	Neat cement punning above 1.5 mm thick in wall, dado, windowsills, floor, drain etc. <b>P.no-152, I-8</b>	1.00	1.10 0		1.100	Sq.M	38.00	41.80
7	Artificial stone in floor dado staircase etc. with cement concrete 1:2:4 with stone chips laid in pannels as directed with topping made with ordinary or white cement (as measured ) and marble dust in porportion (2:1 ) including smooth finishing and round <b>P.no-40, I-3(ii)</b>	1.00	0.30 0		0.300	Sq.M	303.00	90.90
8	Removal of rubbish, earth etc. from the working site and disposal of the same beyond the compound in conformity with the Municipal /Corporation Rules forsuch disposal, loading into truck and cleaning the site in all respect as per direction of Engineer - in -Charge <b>P.no-9, I-13</b>	1.00	0.80 0	0.47 5	0.3800	Cu.M	168.00	63.84
<b>Total=</b>								<b>2,297.14</b>
							<b>Total=</b>	<b>2,297.00</b>

  
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 Asstt. Engineer  
 Chandernagore Municipal  
 Corporation



**ESTIMATE FOR CONSTRUCTION OF SUR FACE DRAIN (400X400)**

**PWD BUILDING SCHEDULE 2014**

Sl No	Description of Items	Length	Breadth	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 bottom boiling out water aqs required complete . Depth of exavation not existing 1500mm <b>P.No-1, I-2(a)</b>	1.00	1.05	0.575	0.604	%Cu. M	12047.00	72.73
2	Single brick flat soling of picked jhama bricks including ramming and dressing bed to proper level and filling joints with powdered earth or local sand <b>P.no-11, I-1</b>	1.00	1.05		1.050	Sq.M	377.00	395.85
3	Cement concrete with graded jhama Khoa ballast (30 mm size) excluding shuttering. In ground floor and foundation (a) 6:3:1 proportion.	1.00	1.05	0.100	0.105	Cu.M	5803.06	609.32
4	Brick work with 1st class bricks in cement mortar (4 :1). a) In foundation & Plinth <b>P.no-29, I-21(a)</b>	1.00	0.25	0.800	0.200	Cu.M	6068.00	1,213.60
5	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. (Gr.floor). i) With 4:1 cement mortar. a) 20 mm. Thick plaster. <b>P.no-151, I-2(a)</b>	1.00	1.3		1.300	Sq.M	206.00	267.80

*Astt. Engineer*  
Chandernagore Municipal Corporation

*Mayor*  
Chandernagore Municipal Corporation

6	Neat cement punning above 1.5 mm thick in wall, dado, windowsills, floor, drain etc. <b>P.no-152, I-8</b>	1.00	1.30 0		1.300	Sq.M	38.00	49.40
7	Artificial stone in floor dado staircase etc. with cement concrete 1:2:4 with stone chips laid in pannels as directed with topping made with ordinary or white cement (as measured ) and marble dust in porportion (2:1 ) including smooth finishing and round <b>P.no-40, I-3(ii)</b>	1.00	0.40 0		0.400	Sq.M	303.00	121.20
8	Removal of rubbish, earth etc. from the working site and disposal of the same beyond the compound in conformity with the Municipal /Corporation Rules for such disposal, loading into truck and cleaning the site in all respect as per direction of Engineer - in - Charge <b>P.no-9, I-13</b>	1.00	0.90 0	0.57 5	0.5175	Cu.M	168.00	86.94
<b>Toatl=</b>								<b>2,816.85</b>
							<b>Total=</b>	<b>2,817.00</b>

ESTIMATE FOR CONSTRUCTION OF SUR FACE DRAIN (450X600)								
PWD BUILDING SCHEDULE 2014								
Sl No	Description of Items	Length	Breadth	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 bottom boiling out water aqs required complete . Depth of exavation not existing 1500mm	1.00	1.1	0.77 5	0.853	%Cu. M	12047. 00	102.70

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Chandernagore Municipal  
Corporation



	<b>P.No-1, I-2(a)</b>							
2	Single brick flat soling of picked jhama bricks including ramming and dressing bed to proper level and filling joints with powdered earth or local sand <b>P.no-11, I-1</b>	1.00	1.1		1.100	Sq.M	377.00	414.70
3	Cement concrete with graded jhama Khoa ballast (30 mm size) excluding shuttering. In ground floor and foundation (a) 6:3:1 proportion.	1.00	1.1	0.10 0	0.110	Cu.M	5803.0 6	638.34
4	Brick work with 1st class bricks in cement mortar (4 :1). a) In foundation & Plinth <b>P.no-29, I-21(a)</b>	1.00	0.25	1.20 0	0.300	Cu.M	6068.0 0	1,820.40
5	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. (Gr.floor). i) With 4:1 cement mortar. a) 20 mm. Thick plaster. <b>P.no-151, I-2(a)</b>	1.00	1.7		1.700	Sq.M	206.00	350.20
6	Neat cement punning above 1.5 mm thick in wall, dado, windowsills, floor, drain etc. <b>P.no-152, I-8</b>	1.00	1.70 0		1.700	Sq.M	38.00	64.60
7	Artificial stone in floor dado staircase etc. with cement concrete 1:2:4 with stone chips laid in pannels as directed with topping made with ordinary or white cement (as measured ) and marble dust in porportion (2:1 ) including smooth finishing and round <b>P.no-40, I-3(ii)</b>	1.00	0.45 0		0.450	Sq.M	303.00	136.35

8	Removal of rubbish, earth etc. from the working site and disposal of the same beyond the compound in conformity with the Municipal /Corporation Rules for such disposal, loading into truck and cleaning the site in all respect as per direction of Engineer - in - Charge P.no-9, I-13	1.00	0.95 0	0.77 5	0.7363	Cu.M	168.00	123.69
Total=								3,650.98
							Total=	3,651.00

  
Asst. Engineer  
Chandernagore Municipal  
Corporation

  
Mayor  
Chandernagore  
Municipal Corporation



MAP

MAP



**চন্দননগর পৌর নিগম : চন্দননগর।**

**গত ২৯/১০/২০১৫ তারিখের ষষ্ঠ মাসিক অধিবেশনের কার্য বিবরণীর উদ্ধৃতাংশ :-**

**৬(১) বিষয় :-** আসম HOUSING FOR ALL প্রকল্পের ক্ষেত্রে সম্ভাব্য উপভোক্তা বাছাইয়ের জন্য রাজ্য পৌর ও নগরোন্নয়ন দপ্তর এবং SUDA 'র নির্দেশিত পথে, চন্দননগর ব্যাপী সমীক্ষা সংক্রান্ত।

মাননীয় সভাপতি মহাশয়ের আহ্বানে কেন্দ্রীয় গৃহনির্মাণ ও দারিদ্র-দূরীকরণ মন্ত্রকের সাম্প্রতিক ঘোষিত HOUSING FOR ALL প্রকল্পের বর্তমান অগ্রগতি সম্পর্কে ভারপ্রাপ্ত আধিকারিক সহ বাস্তবকার শ্রী শৈবাল রায় (আমন্ত্রিত) অধ্যকার অধিবেশনে বিস্তারিত ব্যাখ্যা করেন এবং প্রকল্প রূপায়ণের প্রাক্ পর্যায় SUDA 'র নির্দেশনা অনুসারে, চন্দননগরব্যাপী উপভোক্তা বাছাইয়ের জন্য Demand Assessment Survey'র কাজ এবং ফর্ম পূরণের উদ্যোগ সুসম্পন্ন হয়েছে, ও পরবর্তী ভাবে - HOUSING FOR ALL PLAN OF ACTION - অর্থাৎ কর্ম পরিকল্পনার রূপায়ণের ক্ষেত্রটি কার্যকরী হয়েছে এই মর্মে মাননীয় সদস্য/সদস্যাবৃন্দের অবহিত করেন।

এবং চন্দননগরের মোট ১৮০ টি ঘোষিত বস্তি এলাকা ও বস্তিবিহীন অঞ্চলে সমীক্ষাপর্ব সম্পন্ন করে - যথাক্রমে ৮৩৩০ টি দরখাস্ত এবং বস্তিবিহীন অঞ্চলের জন্য ১৫২৯ টি দরখাস্ত প্রাথমিকভাবে মনোনীত হয়েছে। প্রকল্প রূপায়ণের প্রথম বর্ষে অর্থাৎ ২০১৫-১৬ সালে বাড়ী তৈরীর লক্ষ্যমাত্রা মাননীয় SUDA Director মহাশয়ের পরামর্শমতো সমানুপাতিক হারে ১৯৫০ স্থিরিকরণের প্রস্তাবটি অনুমোদনের উদ্দেশ্যে অধিবেশনে পেশ করা হয়।

অধিবেশন থেকে HOUSING FOR ALL PLAN OF ACTION সম্পর্কিত উল্লিখিত প্রস্তাবটি সর্বসম্মতিক্রমে গৃহীত এবং অনুমোদিত হল।

ATTESTED

*[Signature]*  
30/10/15  
L. Subramanian  
Chandernagore Municipal Corporation

স্বা : জয়ন্ত দাস

সভাপতি

চন্দননগর পৌর নিগম

চন্দননগর।

Jayanta Das  
Chairman  
Chandernagore Municipal Corporation  
Chandernagore

*[Signature]*  
Mayor  
Chandernagore  
Municipal Corporation

*[Signature]*  
Asstt. Engineer  
Chandernagore Municipal Corporation









**Annexure IV: Beneficiary Details, DPR 2015-16**

- ii. Map of each Slum identified for implementation in 2015-16 under Housing for All Program
- iii. List and Details of selected beneficiaries-slum wise

**PRADHAN MANTRI AWAS YOJANA (2015-2022)**

**BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 01 (2015-2016)**

**NON SLUM NAME: HARIDRADANGA**

Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
1	LILY KARMAKAR	LT NIKUNJA KARMAKAR	349/A						EWS	GENERAL	FEMALE	325171 238430(AC)	
2	PRABHAT SUR	LT PANCHANA N SUR	505						EWS	GENERAL	MALE	531953 569975(AC)	
3	ABHIJIT SINGHA	LT NETAI SINGHA	1653						EWS	GENERAL	MALE	589839 646347(AC)	
4	SUSHIL MONDAL	BRAJENDRA NATH MONDAL	817						EWS	GENERAL	MALE	228081 229289(AC)	
5	ANJALI SOM	LTSHANKAV SOM							EWS	GENERAL	FEMALE	472358 531931(AC)	
6	RAMA DAS	SURESH DAS	853						EWS	GENERAL	MALE		




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PRADHAN MANTRI AWAS YOJANA (2015-2022)



BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 01 (2015-2016)

SLUM NAME: GUIN BAGAN, SLUM CODE: 1

Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
1	BIJU ORAON	LT BUDHUA ORAON	699/B		ST				EWS		MAL E	801769 776069(AC)	
2	SUJIT DAS	SHASIMOHAN DAS	138						EWS		MAL E	599302 161630(AC)	
3	SANDHYA DRAKSHIT	LT JANINDRA NATH DRAKSHIT	1399						EWS	GENERAL	FEMALE	986754 605891(AC)	

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PRADHAN MANTRI AWAS YOJANA (2015-2022)													
BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 01 (2015-2016)													
SLUM NAME: KALACHAND COLONY, SLUM CODE: 2													
Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
1	GOPAL ROY	GYAN CR ROY	1564	SC					EWS		MAL E	818700 527103(AC)	
2	PREMANAN DA SARKAR	LT MAHANAD A SARKAR	1555	SC					EWS		MAL E	780035 820263(AC)	


PRADHAN MANTRI AWAS YOJANA (2015-2022)													
BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 01 (2015-2016)													
SLUM NAME: KALACHAND COLONY, SLUM CODE: 2													
Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
8	SABITA DEY	RATAN DEY	256						EWS	General	Fem ale	304799 099960(AC)	
9	GOPAL MALI	JIBAN MALI	1566						EWS	General	Mal e	224458 692112(AC)	



## PRADHAN MANTRI AWAS YOJANA (2015-2022)

## BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 01 (2015-2016)

SLUM NAME: SILBAGAN DOWN PLOT, SLUM CODE: 3



Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
1	NIRAJAN CH BYAPARI	LT NARAYAN CH BYAPARI	1054	SC					EWS		MAL E	408011327181(AC)	

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**PRADHAN MANTRI AWAS YOJANA (2015-2022)**

**BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 01 (2015-2016)**

**SLUM NAME: SURERPUKUR MUSLIM PARA, SLUM CODE: 6**

Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
1	SUNIL SINGH	SAMBHU NATH SINGH	1373						EWS	GENERAL	MAL E	304338 901042(AC)	
2	NISHIKANT A PAUL	PANCHU GOPLA PAUL	1806						EWS	GENERAL	MAL E	427263 034551(AC)	







  
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**PRADHAN MANTRI AWAS YOJANA (2015-2022)**

**BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 01 (2015-2016)**



**SLUM NAME: BISHAHARITALA BYE LANE, SLUM CODE: 7**

Sl. No	Name of the beneficiary	Father's Name/Husband Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
1	GITA RANI MONDAL	LT SUDHANSU MONDAL		SC					EWS		MAL E	1390905(V C)	
2	PRABHA PAL	SANTOSH KR PAL	1662						EWS	GENERAL	FEMALE	554065645640(AC)	
3	PAMELA CHATTERJEE	PARESH CH DEY	1199						EWS	GENERAL	FEMALE	550336471055(AC)	
4	SULEKHA MANDAL	SHAMBHU MANDAL	1674						EWS	GENERAL	FEMALE	244105705803(AC)	
5	LAXMI PASWAN	SHAMBHU PASWAN	1552/A						EWS	GENERAL	FEMALE	969333184577(AC)	
6	PURNIMA SARKAR	NALINI KANTA SARKAR							EWS	GENERAL	FEMALE	MNB2730950(V C)	

**PRADHAN MANTRI AWAS YOJANA (2015-2022)**

**BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 01 (2015-2016)**

**SLUM NAME: CHARAKTALA BAGAN BARI, SLUM CODE: 8**

Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
1	ASIT ROY	RASHBEHAR I ROY	798	SC					EWS		MAL E	501690 179575( AC)	
2	BASUDEB ROY	PANCHANA N ROY	635	SC					EWS		MAL E	279315 877725( AC)	
3	BIJOUY BARAIK	BAHURUP BARAIK	1928	SC					EWS		MAL E	254182 098367( AC)	
4	GOPAL ROY	PANCHANA N ROY	635	SC					EWS		MAL E	740275 623067( AC)	
5	KARUNA ROY	RASH BEHARI ROY	798	SC					EWS		FEM ALE	617115 372298( AC)	





  
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**PRADHAN MANTRI AWAS YOJANA (2015-2022)**

**BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 01 (2015-2016)**

**SLUM NAME: STYANNARAYAN COLONY, SLUM CODE: 10**

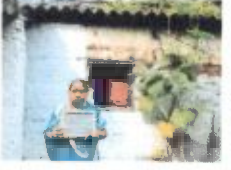

Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
1	MADHABI DAS	BHOLANATH DAS	1362	SC					EWS		FEMALE	393466379285(AC)	
2	GOURANGA DAS	MANINDRA DAS		SC					EWS		MALE	661512909514(AC)	
3	NETAI DAS	MANINDER CR DAS		SC					EWS		MALE	278597128235(AC)	
4	KAMAKSHAKAR	RABHIKA KAR	1993/A						EWS	GENERAL	MALE	791601997131(AC)	

  
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**PRADHAN MANTRI AWAS YOJANA (2015-2022)**

**BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 01 (2015-2016)**

**SLUM NAME: HARIDRADANGA MAIN ROAD, SLUM CODE: 11**

Sl. No	Name of the beneficiary	Father's Name/Husband Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
1	GAYATRI CHAKRABORTY	KSHETRA MH CHAKRABORTY							EWS	GENERAL	FEMALE	436448360309(AC)	
2	RINA JANA	RAMCHANDRA JANA	565						EWS	GENERAL	FEMALE	909318745883(AC)	






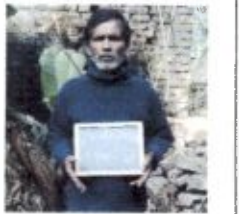
  
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**PRADHAN MANTRI AWAS YOJANA (2015-2022)**

**BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 01 (2015-2016)**

**NON SLUM NAME: SURER PUKUR**

Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
1	JA HAR PAL	LT MITALI PAL	225						EWS	GENERAL	MAL E	409743 615544(AC)	
2	GOURANGA SEN	LT BANKIM CH.SEN	308						EWS	GENERAL	MAL E	244012 283572(AC)	
3	SUBRATA GHOSH	LT BALARAM GHOSH	307						EWS	GENERAL	MAL E	593782 592310(AC)	
4	PALTU MAJUMDER	LT MOHAN BANSHI MAJUMDER							EWS	GENERAL	MAL E	259014 311828(AC)	
5	PRADIP MAITY	BARENDRA MAITY	720						EWS	GENERAL	MAL E	882525 777746(AC)	
6	BIMAL MONDAL	LT AMULYA MONDAL		SC					EWS		MAL E	714496 484396(AC)	
7	GOLOK RABIDAS	LATE SAMBHU RABIDAS		SC					EWS	GENERAL	MAL E		




PRADHAN MANTRI AWAS YOJANA (2015-2022)													
BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 02 (2015-2016)													
SLUM NAME: KANTA PUKUR DOCTOR GOLI, NEW SLUM													
Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
1	TAPAN PATRA	GOBARDHAN PATRA	1211						EWS	GENERAL	MAL E	927183 160552(AC)	
2	SAMPA KUNDU	SAROJ KUNDU	1178						EWS	GENERAL	FEMALE	575271 275817(AC)	

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**PRADHAN MANTRI AWAS YOJANA (2015-2022)**

**BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 02 (2015-2016)**

**SLUM NAME: KANTAPUKUR MOSJIDGOLI NORTH, NEW SLUM**

Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
1	KRISHNA CHANDRA	LATE HRIUDRAYR ANJAN CHANRDA	1402						EWS	GENERAL	FEMALE	782831 291998(AC)	
2	MD NAIMUDDIN	MD TURAB ALI	970						EWS	GENERAL	MAL E	320436 424777(AC)	
3	AMIT KR PAL	SANKAR PAL	1343/A						EWS	GENERAL	MAL E	605359 186238(AC)	




  
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PRADHAN MANTRI AWAS YOJANA (2015-2022)

BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 02 (2015-2016)

SLUM NAME: KANTAPUKUR MOSJIDGOLI SOUTH, NEW SLUM




Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
1	MADHU ADHIKARI	LT HARADHAN ADHIKARI	1253						EWS	GENERAL	MAL E	WB/27/182/039031(VC)	
2	PANCHUGO PAL CHANDRA	LT RAMNARAYAN CHANDRA	223						EWS	GENERAL	MAL E	768064206051(AC)	
3	S.K. ALAUDDIN	LT S.K.AHAMMAD	1367						EWS	GENERAL	MAL E	880680380527(AC)	

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**PRADHAN MANTRI AWAS YOJANA (2015-2022)**

**BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 02 (2015-2016)**

**NON SLUM NAME: KANTAPUKUR YADAV GOLI**




Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Min ority	P H	EWS /LIG	General			
1	AMELA BAIRAGI	LT SUDHANYA BAIRAGI	930						EWS	GENERAL	FEMALE	247817825382(AC)	
2	HARADHAN CHAKRABORTY	LT SITAL CHAKRABORTY	929						EWS	GENERAL	MALE	403303476093(AC)	
3	UMA SHANKAR YADAV	LT KASHINATH YADAV	912						EWS	GENERAL	MALE	806424523057(AC)	

  
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PRADHAN MANTRI AWAS YOJANA (2015-2022)

BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 02 (2015-2016)

NON SLUM NAME: KATAPUKUR MONDAL BAGAN

Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
1	MANJU CHOWDHURY	LET SISHIL GHOPSH	944						EWS	GENERAL	FEMALE	373951 438214(AC)	
2	RABIN MONDAL	LT RAM BILASH MONDAL	1061	SC					EWS		MAL E	704771 277711(AC)	
3	BIMAL MONDAL	LT GYAN MONDAL	913						EWS	GENERAL	MAL E	268317 550567(AC)	


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PRADHAN MANTRI AWAS YOJANA (2015-2022)

BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 02 (2015-2016)

NON SLUM NAME: LICHU BAGAN





Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
1	PINTU ADHIKARI	ANATH BANDHU ADHIKARI	197						EWS	GENERAL	MALE	67583 70659 60(AC)	

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## PRADHAN MANTRI AWAS YOJANA (2015-2022)

## BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 02 (2015-2016)

SLUM NAME: SUNPUKUR DHAR, SLUM CODE: 13


Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
1	BADAL RABI DAS		211						EWS	GENERAL	MALE	743908 297473(AC)	
2	RITA DAS	DULAL CH.DAS	193						EWS	GENERAL	FEMALE	MNB32 36312(V C)	
3	BIMAL GHOSH	LT DEBENDRA GHOSH	120/A						EWS	GENERAL	MALE	202010 362080(AC)	
4	KAKALI ADAK	KARTICK ADAK							EWS	GENERAL	FEMALE	886033 267928(AC)	

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**PRADHAN MANTRI AWAS YOJANA (2015-2022)**


**BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 02 (2015-2016)**

**SLUM NAME: Kanta Pukur Garer Dhar, SLUM CODE: 14**

Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
1	Surajit Bera	Kartick Bera	415						EWS	General	Male	264021 138856(AC)	
2	RANJIT NAYEK	LTKAMAL KR.NAYEK	1438						EWS	General	Male	886280 717526(AC)	
3	BALESWARI PASWAN	LT LAKHSMAN PASWAN	1291						EWS	General	Female	588150 386558(AC)	
4	ALOKA PAUL		N241						EWS	General	Female	246021 705841(AC)	
5	RAJKUMAR DAS	LT DASORATH DAS	458						EWS	General	Male	603823 832657(AC)	
6	KHANTAR PASWAN	LT RADHE PASWAN	1125						EWS	General	Male	WB/27/ 182/120 366(VC)	

  
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7	SANDHYA PARAMANI K	GADAI PARAMANI K	1451	SC					EWS		Female	548849 299381 9(AC)	
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**PRADHAN MANTRI AWAS YOJANA (2015-2022)**

**BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 02 (2015-2016)**

**SLUM NAME: SUNPUKUR DHAR, SLUM CODE: 15**

Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gend er	UID No.(AC/ RC/VC/P AN)	
				SC	ST	OBC	Min ority	P H	EWS /LIG	Gener al			
1	NARESH CHOUDHAR Y	RAJU CHOUDHAR Y							EWS	Gene ral	Mal e	215989 591833( AC)	
2	TARAK DEY	LT NARAYAN DEY	762						EWS	Gene ral	Mal e	ZSG020 9270(VC )	
3	BUDDHADE LE PATRA	LET DURGA CHARAN PATRA	297						EWS	Gene ral	Mal e	467926 145708( AC)	
4	LAXMI ROUTH	SANTOSH ROUTH	761/A						EWS	Gene ral	Fem ale	ZSG169 0692(VC )	
5	JHARNA DAS	LT BISWANAT H DAS	1143						EWS	Gene ral	Fem ale	477295 851622( AC)	
6	GABLU RABIDAS	LT SANBHU RABIDAS	776						EWS	Gene ral	Mal e	242474 853388( AC)	

7	MANU MONDAL	LT AMULYA ROY	997						EWS	Gene ral	Mal e	941106 624512( AC)	
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## PRADHAN MANTRI AWAS YOJANA (2015-2022)

## BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 03 (2015-2016)

## NON SLUM NAME: BOROMITRABAGAN

Sl. No	Name of the beneficiary	Father's Name/Husband Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
1	MALA SAHA	LT SUSHIL SAHA	1123/A						EWS	GENERAL	FEMALE	651390693355(AC)	

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**PRADHAN MANTRI AWAS YOJANA (2015-2022)**

**BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 03 (2015-2016)**

**NON SLUM NAME: CHOUDHURI BAGAN**


Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
1	SAMBHIU NATH ROY	LT	115						EWS	General	Male	322416 414989(AC)	
2	ANJALY DEY	UPENDRTA NATH DEY	132						EWS	General	Female	709996 177600(AC)	
3	PRASANTA KUMAR PARUI	LT UPENDDDRA NATH PAERUI	1153						EWS	General	Male	895695 819577(AC)	
4	SHIPRA BHATTACH ARIYA	LT KAMAL BHATTACH ARIYA	1109						EWS	General	Female	WB/27/ 182/063 223(VC)	
5	BHOLA NATH SAHA	LT HARI PADO SAHA	637						EWS	General	Male	697150 362579(AC)	
6	ARCHANA KARMAKAR	KUMAR KARMAKAR	2396						EWS	General	Female	312095 098095(AC)	

  
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PRADHAN MANTRI AWAS YOJANA (2015-2022)

BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 03 (2015-2016)

NON SLUM NAME: HARIDRADANGA

Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
1	SHAMPA DAS	ARUP KR DAS	478						EWS	General	Female	749328 695149(AC)	


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PRADHAN MANTRI AWAS YOJANA (2015-2022)

BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 03 (2015-2016)

NON SLUM NAME: KUNDU GHAT


Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
1	RAJ KR PASWAN								EWS	General	Male	865761714980(AC)	

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PRADHAN MANTRI AWAS YOJANA (2015-2022)

BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 03 (2015-2016)

NON SLUM NAME: NURIPARA CHANDANNAGORE

Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
1	GOPAL CH MALLICK	LT KARTIC CH MALLICK	351						EWS	General	Male	802867473520(AC)	

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PRADHAN MANTRI AWAS YOJANA (2015-2022)

BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 03 (2015-2016)

NON SLUM NAME: SHINGHI BAGAN

Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
1	KASHI NATH PATRA	KALI PADA PATRA	14	SC					EWS		Male	691382182575(AC)	
2	LAXMAN PANDIT	LT BARAN PANDIT	23/K						EWS	General	Male	889461118290(AC)	
3	SUSHAMAD AS	BHOLA DAS	23/A/7	SC					EWS		Male	701521929211(AC)	
4	SANDHA ROY	AMULAY ROY	23/M						EWS	General	Female	470114346166(AC)	
5	LAXMAN CHOUDHURI	LTMATI CHOUDHURI	23/B						EWS	General	Male	978489811898(AC)	
6	BISWANATH PATRA	KALIPADA PATRA	14						EWS	General	Male	894437016367(AC)	


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**PRADHAN MANTRI AWAS YOJANA (2015-2022)**

**BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 04 (2015-2016)**

**NON SLUM NAME: BORO BRAHMOHAR**


Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
1	KRISHNA DHARA	PRODYUT KUMAR SANTRA	NEW 941/O LD 912	SC					EWS		Female	214603 185033(AC)	

  
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PRADHAN MANTRI AWAS YOJANA (2015-2022)

BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 04 (2015-2016)

NON SLUM NAME: BORO THANA



Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
1	MINA HAZRA	LT GOPAL HAZRA	18/28						EWS	General	Female	967310405874(AC)	

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Municipal Corporation

**PRADHAN MANTRI AWAS YOJANA (2015-2022)**

**BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 04 (2015-2016)**

**NON SLUM NAME: BORO BRAHMOHAR**

Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
1	SONTOSH DUTTA	SHYAMAL KR DUTTA	991/A						EWS	General	Male	584552312590(AC)	
2	RANJIT MALLICK	KIMKARNATH MALLICK	NEW 984/O LD 961 / NEW1 096/O LD1069						EWS	General	Male	949348289648(AC)	


  
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 Chandernagore  
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## PRADHAN MANTRI AWAS YOJANA (2015-2022)

## BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 04 (2015-2016)

## NON SLUM NAME: MAJUMDAR GHAT

Sl. No	Name of the beneficiary	Father's Name/Husband Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
1	SAMARENDRA NATH KUMAR	LT PANCHANA N KUMAR	1033/1008						EWS	General	Male	WB/27/182/096577(VC)	

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**PRADHAN MANTRI AWAS YOJANA (2015-2022)**

**BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 04 (2015-2016)**

**SLUM NAME: SN PALIT ROAD, SLUM CODE: 18**

Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
1	SK JAYMAL ABEDIN	LT SK HANIF	NEW2 24				Minority		EWS	General	Male	204343 324475(AC)	
2	SUDIP DAS	GOBINDA CH DAS	852/8 90						EWS	General	Male	400857 134772(AC)	
3	SK AJAD	LT SK HANIF	NEW 849/ OLD 809				Minority		EWS	General	Male	774463 342788(AC)	
4	SANAT DAS	LT AMULLYA RATAN DAS	859/8 19						EWS	General	Male	610943 177330(AC)	
5	MOFUA BIBI	SK ASHER ALI	879				Minority		EWS	General	Female	348251 995870(AC)	
6	SK JAMALUDDIN	SK KALU	237/2 28						EWS	General	Male	781456 196155 9(AC)	





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7	OMPROKASH JADAV	NANDALAL JADAV	249						EWS	General	Male	213433 998233(AC)	
8	AJOY ROUTH	KISHORI MOHAN ROUTH	N 844 / O 804						EWS	General	Male	305690 489287(AC)	





**PRADHAN MANTRI AWAS YOJANA (2015-2022)**

**BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 04 (2015-2016)**

**SLUM NAME: SN PALIT ROAD, SLUM CODE: 18**

Sl. No	Name of the beneficiary	Father's Name/Husband Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
9	Munni BIBI	SK NUR ALI	864				Minority		EWS	General	Male	014929(RC)	
10	SK OHAB ALI	LT AMIR ALI	240				Minority		EWS	General	Male	WB/27/182/099449(VC)	
11	APARNA DAS	LT PANNALAL DAS	855						EWS	General	Female	266134366003(AC)	
12	GOUTAM DAS	LT AMULLYA RATAN DAS	859/A						EWS	General	Male	783783353634(AC)	



13	SRIKANTA DAS	LT AMULLYA RATAN DAS	859						EWS	Gene ral	Mal e	593398 568531( AC)	
14	PRABHATI CHAKRABO RTY	LT NEMAI CHAKRABO RTY	850						EWS	Gene ral	Fem ale	543775 052812( AC)	
15	ARATI ROY	NABIN ROY	236/A						EWS	Gene ral	Fem ale	666510 116075( AC)	
16	HIRA BIBI	MD AKBAR	243/2 34				Min ority		EWS	Gene ral	Fem ale	656479 823337( AC)	

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**PRADHAN MANTRI AWAS YOJANA (2015-2022)**

**BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 04 (2015-2016)**

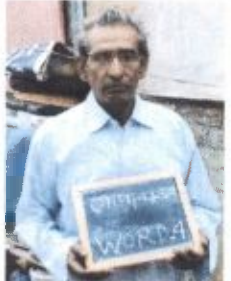
**SLUM NAME: SARKAR PARA, SLUM CODE: 19**

Sl. No	Name of the beneficiary	Father's Name/Husband Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
1	CHAYA PRAMANIK	LT SUBOL HAGRA	900/A						EWS	General	Female	222168760113(AC)	
2	DURGA SIL	LT SUDHIR SIL	669/A						EWS	General	Female	712944216071(AC)	
3	SUMANTA KR DAS	ANANTA KR DAS	937	SC					EWS		Male	914991673749(AC)	
4	SANDHYA BHATTACHARYA	LT SHYAM SUNDAR BHATTACHARYA	154						EWS	General	Female	476936181723(AC)	
5	BINOY MONDAL	LT SUDHIR MONDAL	598/A						EWS	General	Male	494520366880(AC)	
6	DHIREN MONDAL	LT SEBA MONDAL							EWS	General	Male	WB/27/182/096411(VC)	

**PRADHAN MANTRI AWAS YOJANA (2015-2022)**

**BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 04 (2015-2016)**

**SLUM NAME: MUNSHI GHAT, SLUM CODE: 20**

Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
1	GOPAL MONDAL	BIPIN MONDAL	670						EWS	General	Male	WB/27/182/102240(VC)	

  
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**PRADHAN MANTRI AWAS YOJANA (2015-2022)**

**BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 04 (2015-2016)**


**SLUM NAME: KUNDU GHAT, SLUM CODE: 21**

Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
1	RAJ KR PASWAN								EWS	General	Male	865761714980(AC)	
2	RADHARAM AN DUTTA	LT M DUTTA	492						EWS	General	Male	355971593920(AC)	
3	ARJIT MAZUMDER	LT ARUN KR MAZUMDER	309/524						EWS	General	Male	MNB1532035(VC)	
4	SIKHA BISWAS	LT SUKUMAR BISWAS	486	SC					EWS		Female	718346573575(AC)	
5	MOHIT DAS	LT NIL RATAN DAS	1006/983						EWS	General	Male	425716806449(AC)	
6	DEBASISH SETH	LT BHOLA NATH SETH	914/H/884						EWS	General	Male	879458276316(AC)	
7	GORA CHAND CHAKRABORTY	LT BIBHUTI CHAKRABORTY	678/639						EWS	General	Male	795629309416(VC)	

## PRADHAN MANTRI AWAS YOJANA (2015-2022)

## BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 04 (2015-2016)

SLUM NAME: MUNSHI GHAT, SLUM CODE: 20


Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
1	SHIKHA DUTTA	ARABINDA DUTTA	24						EWS	General	Female	704470161364(AC)	

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**PRADHAN MANTRI AWAS YOJANA (2015-2022)**

**BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 05 (2015-2016)**

**NON SLUM NAME: SHARISHAPARA**

Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
1	HIMANSU BISWASH	LT DEPAK BISWASH	309/282						EWS	GENERAL	MALE	742535885408(AC)	


  
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PRADHAN MANTRI AWAS YOJANA (2015-2022)

BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 05 (2015-2016)

SLUM NAME: TANTIR BAGAN CHAR THAKUR TALA, SLUM CODE: 23

Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
1	SONA ROY	DULAL CH ROY	344	SC					EWS		MAL E	929755 756556(AC)	

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**PRADHAN MANTRI AWAS YOJANA (2015-2022)**



**BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 05 (2015-2016)**

**SLUM NAME: Tantir Bagan, SLUM CODE: 24**

Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
1	SUKUMAR GHOSH	LT. GOPAL GHOSH	665						EWS	GENERAL	MALE	656472 827547(AC)	
2	NAYAN PAKRE	SUBAL PAKRE	500						EWS	GENERAL	MALE	584385 859849(AC)	
3	MADAN CH MANNA	LT GOPAL MANNA	670						EWS	GENERAL	MALE	735001 166220(AC)	
4	GOUR PAKRHE	TL BIJOY PAKRHE	525	SC					EWS		MALE	739390 889262(AC)	
5	SUKANTA DHARA	LT BISWANATH DHARA	688	SC					EWS		MALE	939530 803562(AC)	
6	BANDANA MANDAL	LT SANKAR MANDAL	376	SC					EWS		FEMALE	545886 425162(AC)	

7	GOUR GOBINDA KHANRA								EWS	GENR ERAL	MAL E	680450 902866( AC)	
8	SWAPAN DAS	PRASANTA DAS							EWS	GENE RAL	MAL E	765681 289093( AC)	
9	SANTU DESH MUKH	SUKUMAR DESHMUKH	34	SC					EWS		MAL E	534700 369689( AC)	
10	NARAYAN BAIRAGI	LT ASHIWINI BAIRAGI							EW S	GEN ERAL	MA LE	932755 285035 (AC)	
11	SURAJIT DESHMUKH	SUKUMAR DESHMUKH	34	SC					EWS		MAL E	485641 765495( AC)	
12	KAMAL BERA	LT NIRAPADA BERA	435/A	SC					EWS		MAL E	931965 472945( AC)	
13	SAILEN NAG		575						EWS	GENE RAL	MAL E	872441 277413( AC)	







15	KALPONA MANDAL	LT TARAK MANDAL	396	SC					EWS		FEM ALE	354756 433668( AC)	
16	MITHU MONDAL	LT SUSHANTA MONDAL	376						EWS	GENE RAL	MAL E		

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PRADHAN MANTRI AWAS YOJANA (2015-2022)


BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 05 (2015-2016)

SLUM NAME: Molla Hazi Bagan, SLUM CODE: 25

Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
1	SK RABIN	LT. SK Salyen	301				MINORITY		EWS	GENERAL	MALE	439722357176(AC)	
2	KARTICK RABI DAS	RAMABATAR RABI DAS		SC					EWS		MALE	901044986962(AC)	
3	GANESH RABI DAS	LT RAM ABATAR RABIDAS		SC					EWS		MALE	204727129012(AC)	
4	SANJOY DAS	ASIT BARAN DAS	328						EWS	GENERAL	MALE	401569820393(AC)	


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PRADHAN MANTRI AWAS YOJANA (2015-2022)													
BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 05 (2015-2016)													
SLUM NAME: Beltala Colony Jadughash Lane, SLUM CODE: 26													
Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
1	KARTICK CHANDRA	LATE LAKSHMI NARYAN CHANDRA	114						EWS	GENERAL	FEMALE	578759895949(AC)	
2	SUDHA MONDAL	SUKDEB MONDAL	681/W						EWS	GENERAL	MAL E	528928623785(AC)	

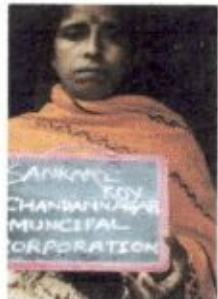

PRADHAN MANTRI AWAS YOJANA (2015-2022)													
BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 05 (2015-2016)													
SLUM NAME: Beltala Colony Jadughash Lane, SLUM CODE: 26													
Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
3	AMAR MANDAL	DULAL MANDAL	681/H	SC					EWS		FEMALE	299212507684(AC)	


  
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 Municipal Corporation



4	SABITA SARDAR	BANKIM SARDAR		SC					EWS		MAL E	826690 129054(AC)	
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PRADHAN MANTRI AWAS YOJANA (2015-2022)													
BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 05 (2015-2016)													
SLUM NAME: Beltala Colony Jadughash Lane, SLUM CODE: 26													
Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
5	SATHI MANDOL	RAMESH MANDOL							EWS	GENERAL	FEMALE	246400 920034(AC)	
6	RAJA DEY	LT TARAK DEY							EWS	GENERAL	MALE	864262 524993(AC)	

PRADHAN MANTRI AWAS YOJANA (2015-2022)													
BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 05 (2015-2016)													
SLUM NAME: Beltala Colony Jadughash Lane, SLUM CODE: 26													
Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Min ority	P H	EWS /LIG	Gener al			
7	SANKARI ROY	DEB CHARSAN ROY		SC					EWS		FEMALE	672154 221930(AC)	
8	SANJIB MANDAL	LT MUKUINDO MANDAL		SC					EWS		MAL E	436411 207698(AC)	






PRADHAN MANTRI AWAS YOJANA (2015-2022)													
BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 05 (2015-2016)													
SLUM NAME: Beltala Colony Jadughash Lane, SLUM CODE: 26													
Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Min ority	P H	EWS /LIG	Gener al			
9	BACHCHU DEY	LT TARAK NATHDEY							EWS	GENE RAL	MAL E	225715 043137(AC)	

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**PRADHAN MANTRI AWAS YOJANA (2015-2022)**

**BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 05 (2015-2016)**

**SLUM NAME: Kanai Sarkar Ghat, SLUM CODE: 27**

Sl. No	Name of the beneficiary	Father's Name/Husband Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
1	Gopal Roy	Sailen Roy	180	SC					EWS		Male	970775 015764(AC)	
2	Tapan Roy	Lt.Dhanndari Roy	31						EWS	General	Male	545403 294084(AC)	
3	Uttam Mandal	Jiten Mandal	808						EWS	General	Male	591521 109616(AC)	
4	SANJAY BISWAS	RATIKANTA BISWAS	736	SC					EWS		MAL E	351489 488516(AC)	
5	SOMA CHATTERJEE	LT KAMAL CHATTERJEE	483						EWS	GENERAL	MAL E	191885 556284(AC)	
6	SANKAR BISWASH	RATHI KANTA BISWASH	736	SC					EWS		MAL E	359187 503077(AC)	



7	SUBRATA MANDAL	MAHADEB MANDAN	743	SC					EWS		MAL E	MNB01 83269(V C)	
8	GOPAL ROY	SAILEN ROY	180	SC					EWS		MAL E	970775 015764( AC)	
9	Ram Prosad Biswas	Thakur Biswas		SC					EWS		MAL E	WB/27/ 182/102 35(VC)	

  
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**PRADHAN MANTRI AWAS YOJANA (2015-2022)**

**BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 06 (2015-2016)**

**SLUM NAME:KANAI SARKAR GHAT, SLUM CODE: 28**

Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
1	GOURHARI DHALI	LT PANCHU DHALI	256						EWS	GENRAL	MAL E	422264 823549(AC)	
2	BHARAT JANA	LT KUNTARI JANA							EWS	GENERAL	MAL E	273187 530327(AC)	
3	GOBINDA MANDAL	LT RATAN MANDAL	252	SC					EWS		MAL E	737147 911965(AC)	
4	NIRANJAN MONDAL	LT LANKESHWAR MONDAL	268	SC					EWS		MAL E	438364 064276(AC)	
5	BHAGIRATH DHALI	LT PANCHU DHALI	256	SC					EWS		MAL E	286559 012051(AC)	
6	KESHTA BISWAS	LT RAMESWAR MONDAL		SC					EWS		MAL E	534644 101221(AC)	
7	PRAHLAD PARAMANYA	LT TARAK PARMANYA	236	SC					EWS		MAL E	878682 681990(AC)	

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Chandannagore  
Municipal Corporation

8	ANJALI MONDAL	LT KASHTA MONDAL	254	SC					EWS		FEM ALE	870389 052758( AC)	
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**PRADHAN MANTRI AWAS YOJANA (2015-2022)**

**BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 06 (2015-2016)**

**SLUM NAME: NICHUPATY MAIN ROAD, SLUM CODE: 30**

Sl. No	Name of the beneficiary	Father's Name/Husband and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
1	SHYAMALI DAS	LT GOBINDA DAS	27						EWS	GENERAL	FEMALE	459242 491543(AC)	
2	SUDIP DEB	SATYANDRA NATH DEB	18						EWS	GENERAL	MALE	770612 949757(AC)	
3	PARUL DAS	BHOLANATH DAS	36						EWS	GENERAL	FEMALE	558972 487071(AC)	
4	DILIP PASMAN	JAYJANARAM PASMAN							EWS	GENERAL	MALE	916140 645061(AC)	
5	JAMINDAR RAY	LT JATTV RAY	38						EWS	GENERAL	MALE	385165 938181(AC)	
6	GITA MALIK	LT KHAGENDRA NATH MALIK	364						EWS	GENERAL	FEMALE	621259 381672(AC)	
7	PARTHA SANTRA	SANKAR SANTRA	386	SC					EWS		MALE	303716 274806(AC)	

8	TARADEVI PRAJAPATI	SUBHAS PRAJAPATI	363						EWS	GENE RAL	FEM ALE	496687 254458( AC)	
9	TETRI KHOTIK	LT RAMLAL KHOTIK	26						EWS	GENE RAL	FEM ALE	911485 340077( AC)	
10	SHILA PAUL	NITAI PAUL	47						EWS	GENE RAL	FEM ALE	603651 917322( AC)	
11	RAJKUMAR GOENKA	BHAWARLA L GOENKA	375						EWS	GENE RAL	MAL E	934661 588491( AC)	
12	SUNIL KUNDU	LT HARIPADA KUNDU	378	SC					EWS		MAL E	857984 321867( AC)	
13	GANESH GHOSH	AKSHAY GHOSH	385	SC					EWS		MAL E	704831 965130( AC)	
14	TINKORI GHOSH	SAILENDRA NATH GHOSH	385	SC					EWS		MAL E	884045 701915( AC)	

15	SUMON JANA	RAJESH JANA	381						EWS	GENE RAL	FEM ALE	229856 600974( AC)	
16	KRISHNACH ANDRA THAKUR	LT JANARDAN THAKUR	448						EWS	GENE RAL	MAL E	508169 869995( AC)	
17	ASIMA MANDAL	DULAL MANDAL	401	SC					EWS		FEM ALE	WB/27/ 182/120 060(VC)	




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**PRADHAN MANTRI AWAS YOJANA (2015-2022)**

**BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 06 (2015-2016)**

**SLUM NAME: NICHUPATY SURI GHAT, SLUM CODE: 32**







Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Min ority	P H	EWS /LIG	General			
1	GOUR PARAMANY A	THAKURDA S PARAMANY A	502	SC					EWS		MAL E	353629 059147( AC)	
2	SATYA NARAYAN PATRA	LT BHAGINATH PATRA	255	SC					EWS		MAL E	812870 404537( AC)	
3	SHYAMALI PARAMANY A	LT UPEN PARAMANY A	530						EWS	GENE RAL	MAL E	264754 204629( AC)	

  
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**PRADHAN MANTRI AWAS YOJANA (2015-2022)**

**BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 06 (2015-2016)**

**SLUM NAME: NICHUPATY DHANKOL GHAT, SLUM CODE: 33**

Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
1	PHATIK SARKAR	LT CHIDAM SARKAR	329/U	SC					EWS		MAL E	415400863707(AC)	
2	GHANASHYAM SINGH	LT SRIKRISHNA SINGH							EWS	GENERAL	MAL E	818817299746(AC)	
3	KHITISH MONDAL	LT TARAK MONDAL	536						EWS	GENERAL	MAL E	601806286248(AC)	
4	LALIT CHANDRA MONDAL	LT NETAL PADA MONDAL	513	SC					EWS		MAL E	297972191708(AC)	
5	APARBALAL SARKAR	LT BHAIKAB SARKAR	511						EWS	GENERAL	MAL E	740212933894(AC)	
6	JAGADISH DAS	PASHUPATI DAS	512			OBC			EWS		MAL E	514626989896(AC)	

  
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7	SHOBHA BAIDYA	BIJOY BAIDYA		SC					EWS		MAL E	788626 206580( AC)	
8	CHINTAN ROY	JITENDRA ROY	457	SC					EWS		MAL E	978657 343953( AC)	


  
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 Municipal Corporation



## PRADHAN MANTRI AWAS YOJANA (2015-2022)

## BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 07 (2015-2016)

NON SLUM NAME: Boro kali tola ,south


Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
1	BHARATI DAS		192	SC					EWS		Female	MNB0022806(V C)	

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## PRADHAN MANTRI AWAS YOJANA (2015-2022)

## BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 07 (2015-2016)

## NON SLUM NAME: KANAILAL AVENUE






Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
1	SHYAM SUNDAR KARMAKAR	SATYENDRA NATH KARMAKAR	10581 A						EWS	General	Male	929815 640811(AC)	 <p>नाम - श्याम सुन्दर कर्मकार पति - सायन्द्र नाथ कर्मकार पता - ७२९८१५ कानैलाल एवेन्यू</p>

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**PRADHAN MANTRI AWAS YOJANA (2015-2022)**




**BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 07 (2015-2016)**

**SLUM NAME: SITALATALA, SLUM CODE: 35**

Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Min ority	P H	EWS /LIG	General			
1	SWAPAN DAS	ALOKE DAS	107/A						EWS	GENERAL	MALE	891659 932486(AC)	
2	PRADIP RABIDAS	LT GUPI RABIDAS	1064						EWS	GENERAL	MALE	377201 972432(AC)	
3	MANASA DE	BHIM CH DE	907						EWS	GENERAL	FEMALE	296495 382234(AC)	
4	PURNIMA DAS	LT GOPAL CH DAS	905						EWS	GENERAL	FEMALE	770414 818076(AC)	
5	BADAL SAHA	LT KRITTIBAS SAHA	982						EWS	GENERAL	MALE	933606 913273(AC)	

  
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6	HARU ADHAKARI	BHANU ADHAKRI	981						EWS	GENE RAL	MAL E	639215 074587( AC)	
7	AMAR SAHA	SAMAR SAHA	982						EWS	GENE RAL	MAL E	784212 734823( AC)	
8	DOLY SANTRA	SUBRATA SANTRA	801						EWS	GENE RAL	FEM ALE	446016 363938( AC)	


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**PRADHAN MANTRI AWAS YOJANA (2015-2022)**

**BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 07 (2015-2016)**

**SLUM NAME: DHARAPARA, SLUM CODE: 36**

Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
1	KAMALA DAS	GOPAL DAS							EWS	GENERAL	FEMALE	267907 616778(AC)	
2	ANSHUMAN ROY	LT SITAL ROY							EWS	GENERAL	MALE	272638 858782(AC)	
3	SUKUMAR ROY	LT SITAL ROY							EWS	GENERAL	MALE	751826 829709(AC)	
4	KARTICK PAL	RAMRASAD PAL	732/A						EWS	GENERAL	MALE	570095 043696(AC)	
5	TARAPADA ROY	LT SANTOSH ROY	827	SC					EWS		MALE	409642 687152(AC)	
6	TARAKDASI MUKHERJEE	SUBODH KR MUKHERJEE	655						EWS	GENERAL	FEMALE	451039 748038(AC)	

7	REBARANI BASAK	BHUBANMOHAN BASAK	763						EWS	GENERAL	FEMALE	999758 879386(AC)	
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PRADHAN MANTRI AWAS YOJANA (2015-2022)

BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 07 (2015-2016)



SLUM NAME: DHARAPARA, SLUM CODE: 36

Sl. No	Name Of The Beneficiary	Father's Name/Husband Name	Holding No.	Category							Gender	Uid No.(Ac/Rc/Vc/Pan)	
				SC	ST	OBC	MINORITY	PH	EWS/LIG	GENERAL			
8	JOYDEB ADHIKARI	LT KANAILAL ADHIKARI	769						EWS	GENERAL	MALE	572941 019171(AC)	
9	SANJAY AHIR	LT NANDA AHIR	454						EWS	GENERAL	MALE	WB/27/ 182/231 411(VC)	
10	TAPAS GIRI	SUDHANSHU GIRI	860						EWS	GENERAL	MALE	584465 665920(AC)	
11	SWAPAN GHOSH	LT TULSI CHHRAN GHOSH	632						EWS	GENERAL	MALE	249184 942830(AC)	





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12	JOYDEB DAS	BADAL DAS	190						EWS	GENE RAL	MAL E	226923 155332( AC)	
13	MANIKA MALICK	AMARENDR A MALICK	756						EWS	GENE RAL	FEM ALE	594967 432046( AC)	
14	SUPARNA HALTI	SUBODH CH HALTI	787						EWS	GENE RAL	FEM ALE	970229 197722( AC)	

PRADHAN MANTRI AWAS YOJANA (2015-2022)													
BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 07 (2015-2016)													
SLUM NAME: DHARAPARA, SLUM CODE: 36													
SL N O	NAME OF THE BENEFICIAR Y	FATHER'S NAME/HUS BAND NAME	HOLDI NG NO.	CATEGORY							GEN DER	UID NO.(AC/ RC/VC/P AN)	
				SC	ST	OBC	MIN ORI TY	P H	EWS /LIG	GENE RAL			
15	SATYENDRA PASWAN	JAGADISH PASWAN	1711						EWS	GENE RAL	MAL E	908979 214009( AC)	
16	CHAITALI CHOUDHUR Y	RAJESH CHOUDHUR Y	733	SC					EWS		FEM ALE	341697 241880( AC)	

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17	SWAPAN SEN	ROBIN SEN	607						EWS	GENE RAL	MAL E	847435 684766( AC)	
18	ADHIR MALICK	LR AMARENDR A NATH MALICK	756						EWS	GENE RAL	MAL E	483471 865248( AC)	
19	SANTI RANJAN ROY	LT SANTOSH ROY	827						EWS	GENE RAL	FEM ALE	610845 746815( AC)	
20	SANJIB CHAKRABO RTY	LT ATUL CHAKRABO RTY							EWS	GENE RAL	MAL E	317704 652231( AC)	

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## PRADHAN MANTRI AWAS YOJANA (2015-2022)

## BENEFICIARY LIST OF CHANDANNAGAR MUNICIPAL CORPORATION OF WARD NO 07 (2015-2016)

SLUM NAME: SILER BAGAN, SLUM CODE: 38

Sl. No	Name of the beneficiary	Father's Name/Husb and Name	Holding No.	Category							Gender	UID No.(AC/RC/VC/PAN)	
				SC	ST	OBC	Minority	P H	EWS /LIG	General			
1	KASHINATH DAS	LT JATIN DAS	1039						EWS	General	Male	410772514531(AC)	

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