### HOUSING FOR ALL BY 2022 -DPR UNDER PRADHAN MANTRI AWAS YOJANA (PMAY): URBAN



MEKLIGANJ MUNICIPALITY
NOVEMBER, 2015
STATE URBAN DEVELOPMENT AGENCY
WEST BENGAL

### **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 service with many challenges like no access to elementary Public Services such as health, education, food, water and sanitation. Pradhan Mantri Awas Yojona (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.

Total beneficiaries of the scheme are 2004 nos from 21 nos slum and 9 nos of Non Slum projected for the year 2015-16.

Total cost of the project is **Rs. 911.29 lakhs** as per relevant department & P.W.D. schedule of rates.

Chairperson

Mekliganj Municipality

Mekliganj, Cooch-Behar

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### Annexure 7C (Para 14.5 of the Guidelines) Format for Projects under Beneficiary led Construction or Enhancement

1.	Name of the State	:				West Ber	ngal	
2.	Name of the City	:			Mekli	ganj Mu	nicipality	
3.	Project Name	:	H		Housi	ng For A	ll By 2022	
4.	Project Code *	:						
5	State Level Nodal Agency	:		18.3		SUDA	A	
6.	Implementing Agency/ ULB	:			Mekli	ganj Mu	nicipality	
7.	Date of approval by State Level Sanctioning and Monitoring Committee (SLSMC)	:						
8.	Project Cost (Rs. in Lakhs)	:				9.11 Cr	ore	
9.	No. of beneficiaries covered in the project	:	Gen	SC	ST	OBC	Minority	Total
			43	135	5	12	30	225
10.	(i) No. of Beneficiaries ( New Construction)	:				225		
	(ii) No. of Beneficiaries ( Enhancement)	:				Nil		
11.	Whether selected beneficiaries have rightful ownership of the land?	:	Yes					
12.	Whether building Plan for all houses have been approved?	:				Yes		
13.	i) GoI grant required (Rs. 1.5 lakh per eligible Beneficiary) (Rs. In Lakhs)	:				3.38 Cr	ore	
	ii) State grant, if any (Rs. In Lakhs)	:				4.76 Cr	ore	
	iii) ULB grant, if any (Rs. In Lakhs)	:				0.41 Cr	ore	
	iv) Beneficiary Share (Rs. In Lakhs)	:				0.56 Cr	ore	
	v) Total (Rs. In Lakhs)	:						
14.	Whether technical specification/ design for housing have been ensured as per Indian Standards/NBC/ State norms?	:				Yes		
15.	Whether disaster (earthquake, flood, cyclone, landslide etc.) resistant features have been adopted in concept, design and implementation?	:				Yes		
16.	Brief of project, including any other information ULB/State would like to furnish	:				Yes		

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.

Signature ( Nodal Officer) Mekliganj Municipality.

NODAL OFFICER
HOUSING FOR ALL
Mekliganj Municipality
Mekliganj, Cooch-Behar

Chairperson
Signature (chairperson)
(Chairperson)

Chief Engineer

M E Directorale

M E Directorale

M E Directorale

M E Directorale

Bengal

## **Executive Summery**

a.	Project Details			
	1 State		. W	West Bengal
	2 City		W	Mekliganj Municipality
	3 Project Name		. Pr	Pradhan Mantri Awas Yojana Housing for All (Urban)
	4 Project Cost	(Rs. In Lacs)		911.00
	5 Central Share	(Rs. In facs)		337.50
	6 State Share	(Rs. In Lacs)		434.25
	7 ULB Share	(Rs. In Lacs)		41.40
	8 Beneficiary Share	(Rs. In Lacs)		56.00
	9 Total Infrastructure cost	(Rs. In Lacs)		82.80
	10 Percentage of Infrastructure cost of Housing Cost	using Cost		10.00 %
	11 Infrastructure cost per dwelling	(Rs. In Lacs)		82.80
	12 Year of Implementation		: 20	2015-16
	13 Component Housing construction		: Be	Benificiary Led Construction (BLC)
	14 SOR Adopted		. P.	PWD (WB) w.e.f 1.7.14 with current corrigendum.

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

SI No.	SI No. Scheme Component	Type	Quantity	Unit	Rate (in Rs./unit)	Proposed project cost (in lakb)	Appraised Project Cost (in lakh)	Appraised Central Share (@ Rs. 1.5 (in lakh) Lac/D.U.)	State Govt. Share (@Rs.1.92858 Lac/D.U.)	ULB Share	Benificiarles Share (@ Rs. 0.25 Lac/D.U.)
A. HC	A. HOUSING										
1	New in- situ										
	Single storied units		225	Nos.	Nos. 367858.00	828.00	828.00	338.00	434.25	0.00	5.63
	Total	al Housing Cost Sub Total (A)	st Sub Total	(A)		828.00	828.00	338.00	434.25	00.00	5.63



B. IN	B. INFRASTRUCTURE										
SI No.	Scheme Component	Туре	Quantity	n in it	Rate (in Rs./unit)	Proposed project cost (in lakh)	Appraised Project Cost (in lakb)	Central Share (in lakh)	State Govt. Share (@ 50%) (in lakh)	ULB Share (@ 50%) (in lakh)	Benificiaries Share (in lakb)
==	Roads					277					
	BT Roads	Bituminous		Sqm		00.0	0.00	00.00	0.00	00.0	0.0
ä	CC Roads	Concrete	1867	Sqm	1736.00	32.41	32.41	0.00	16.21	16.21	0.0
7	Water Supply										
-	Pipeline (Dist.)	100 mm dia. Dist. (DI)		Mtr		0.00	0.00	0.00	00.0	0.00	0.0
m	Storm Water Drains										
-	Surface drain	Brick Masonry	373	Mtr	13641.55	50.88	50.88	00.0	25.44	25.44	0.0
	Total		Cost Sub To	tal (B)		83.29	83.29	0.00	41.65	41.65	0.00
		Grand Total (A+B)	al (A+B)			911.29	911.29	338,00	475.90	41.65	5.63

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Signature of the ULB Level Competent

Name & Designation:

Address:

Telephone No.: + 91-33-Fax No: + 91-33Mobile No.: E-mail:

Telephone No.: +91-33-23371331 Fax No: +91-33-23375474 Kolkata - 7000 91

Address: Bikash Bhawan, South Block, 1St Floor, Salt lake,

Name & Designation: Amit Das, Chief Engineer, Municipal Signature of the State Level Competent Technical Officer

Engeneering Dte, Govt. of West Bengal

E-mail: ce\_medte@yahoo.com Mobile No.: (0)9475825219

Chief Engineer

SA E Directoral Affeirs

SA E MUSICIPE Bengal

Deptt of Musicipe Bengal

Name & Designation: Sri M.N. Pradhan, IAS Signature of the State Level Nodal Officer Director, SUDA

Address: State Urban Development Agency

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

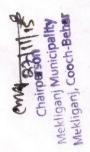
E-Mail: wbsudadir@gmail.com

Telephone No.: Mobile No.: E-mail No.:

Signature of the Chairman / CEO/Commissioner of ULB/ Chairman, Birnagar Municipality Name & Designation:

Address:

Fax No.:



## FUND FLOW PATTERN

		A CONTRACT OF	YEAR 2015-16	015-16		
NAME OF THE SCHEME	COST	105	GOWB	ULB	Benificiar ies	TOTAL
PMAY project - , Mekliganj Municipality	911.00	337.50	434.25	41.00	26.00	868.75

### PHASING OF FUND Rupees in lakhs

		RE	LEASE (	RELEASE OF FUND	
YEAR 2015-16	100	GOWB	ULB	Benificiari es	TOTAL
1st Installment @ 40%	135.00	173.70	16.40	26.00	381.10
2nd Installment @ 40%	135.00	173.70	16.40	0.00	325.10
3rd Installment @ 20%	67.50	86.85	8.20	0000	162.55
TOTAL	337.50	434.25	41.00	26.00	868.75

### REQUIREMENT OF FUND Rupees in lakhs

TOTAL	868.75	868.75
YEAR 2015-16	868.75	868.75
NAME OF THE SCHEME	PMAY project - , Mekliganj Municipality	
SE NO	-	Total

Chairperson
Mekliganj, Cooch.

# Merliganj municipality

# WORK AND COST SUMMARY - SLUM AND NON SLUM WISE DETAILS PRADHAN MONTRI AWAS YOJANA (PMAY)- HOUSE FOR ALL (HFA)

			Grand Total (Rs. In lakh)		38.09	47.24	30.47	22.94	23.81	45.36	30.47		45.88	49.04	31.16	22.07	23.81
		Total cost of	@ 10% of D.U. cost Rs. In Lac		3.68	3.68	2.94	2.21	2.21	4.41	2.94	144	*	2.94	2.94	2.21	2.21
		Concrete Roads (@ Rs. 1736.00/Sq.M)	Amt.	1 30	OC.	0.90	20.	0.87	1.74	1.22	1.04	174		1./4	1.74		1.74
CTURE	015-16	Concre (@ Rs. 17;	Othy.	75	2 5	76	8	00	100	70	90	100	900	8	001		100
PHYSICAL INFRASTRUCTURE	AILS OF DU AND INFRASTRUCTURE COST OF 2015-16	Bituminous Roads @ Rs.	Amt. (in Lakh)														
SICAL IN	JRE CO	Bitumino @	OB.						·							1	
PHYS	TRUCTI	Pipe Line @ Rs.	Amt. (in Lakh)														
	RAS	Pipe Li	og.				T									+	
	ND IN	Drainage (M) (Rs.13641.55/M) (Section -1500x3000)	Amt. (in Lakh)	0.00	9.55	0.00	0.00	000	000	0.00	00.0	0.00	17.87	000	00.0		0.00
	F DU A	Draina (Rs.136 (Section -	atty.		70								131				
HOUSING		Dwelling Units (@ Rs. 3.67858 Lakh/ each)	Amt. (in Lakh)	36.79	36.79	29.43	22.07	22.07	44 14		29.43	44.14	29.43	29.43	22.07	20.00	24.01
<u>Ş</u>	SLUM WISE DET	Dwellir (@ Rs. 3.6	Op.	10	10	89	9	9	12		00	12	80	8	9	9	,
	M	noitelu	Pop	AN	A.	× ×	N A	¥	¥.		ž	× ×	A X	A A	ž	× ×	
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		Name of Slum		Chitir tari	Upen Roy tari	Hemendra Barman tari	Singir tari	Telir tari	Satgharia tari	Tukeur tan	Tipo Incom	Mistripara North	Mistripara South	Anantar tari	Balapaikar tari	Samsuler tari	
	-	.oM mu	IS	-	2	8	4	rU.	9	7		00	on .	10	11	12	-

Chairperson
Chairperson
Mekligani Municipality
Mekligani, Cooch-Behar

23.81	22.07	32.90	88.78	38.52	38.52	23.81	42.90	23.81	11.04	11.04	25.75	29.43	25.75	22.07	7.36	11.04	22.07	910.97
2.21	2.21	2.94	7.36	3.68	3.68	2.21	2.94	2.21	1.10	1.10	2.58	2.94	2.58	2.21	0.74	1.10	2.21	82.77
1.74		3.47	3.47	1.74	1.74	1.74	1.74	1.74										32.41
100		200	200	100	100	100	100	100										1867
0.00	0.00	00.00	11.73	0.00	00.0	0.00	11.73	0.00	00.00	00.00	00.00	0.00	00.00	0.00	0.00	0.00	00:00	00 03
			1 1				86			76								
22.07	22.07	29.43	73.57	36.79	36.79	22.07	29.43	22.07	11.04	11.04	25.75	29.43	25.75	22.07	7.36	11.04	22.07	
9	9	80	28	10	10	9	80	9	e	3	7	æ	7	9	2	6	Q	
AN A	A A	A N	4 X	¥	₹ X	NA A	A A	AN A	A A	A A	¥	A X	X X	A N	N.	NA	A A	
0.032	90.0	0.05	0.05	90.0	90.0	90.0	0.03	90.0	0.33	0:30	0.35	0.32	0.33	0.29	0.34	0.35	0.38	1
13	14	15	21	16	17	18	19	20	SN	SN.	SZ	NS	NS	NS	NS	NS	NS	
Narener tan (Adhikary para)	Sonamuddiner tari	Nripener tari	Amoder tari	Suku Daser tari	Harijan Basti	Bhaben Daser tari	Dakshin Das para	Tarinir tari	Hospital Para	Singha Para	Paschim Para	Ghosh Para	Kali Para	Purba Para (North)	Uttar Para	Purana Bazar	Singha Sarkar Para	



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

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

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

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

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

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

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



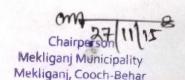
 $0\text{-}10\% \ \big[ \big] \ 10\text{-}20\% \,\big[ \big] \ 20\text{-}30\% \,\big[ \big] \ 30\text{-}40\% \,\big[ \big] \ 40\text{-}50\% \,\big[ \big] \ 50\text{-}60\% \,\big[ \big] \ 60\text{-}70\% \,\big[ \big] \ 70\text{-}80\% \,\big[ \big] \ 80\text{-}90\% \,\big[ \big] \ 90\text{-}100\%$ 

MED, GoWB

PMAY(Housing for All)

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

- Survey of all slums notified and non-notified;
- b. Mapping of slums using the state-of-art technology;
- 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;
  - 4. Inventory of all possible vacant lands in each zone of the urban agglomeration that could be
    - used for slum development/ rehabilitation development purposes;
  - 5. Development of Slum Map of every slum within the city and its fringes using GIS with CARTOSAT II images, ground level spatial data collected through total station survey, collating spatial information with respect to plot boundaries, network of basic infrastructure like roads, sewerage, storm drainage and water lines, etc and superimposing this on the satellite image and importing them into GIS platform as the first step towards the preparation of Slum Development Plans and Slum Free City Plan.
  - 6. This may be undertaken with the help of technical partners of NRSC/ ISRO/other technical institutions.
  - 7. Identification and engagement of Lead NGO/CBO to guide and anchor community mobilization for the purpose of slum survey, (May be more than one NGO/CBO in different slum zones) of the city. These Lead NGOs/CBOs should also be associated in slum survey operations and dialogues for preparation of slum level development plans;
  - 8. Conduct of Slum Survey based on the detailed formats (with or without changes)



prepared by the Ministry of Housing & Urban Poverty Alleviation with the help of National Buildings Organization (NBO) - after due training of trainers, training of survey personnel /canvassers and canvassing. It would be helpful for community mobilization to pick as many canvassers from the sourced slum or nearby slum pockets;

- 9. Collection of bio-metric identification data of slum dwellers based on the above survey (subject to guidelines issued by Unique Identity Authority of India (UIDAI));
- 10. Entry of data from Slum Surveys in the web-enabled MIS application (to be provided by Ministry of HUPA), compilation and collation of data, preparation of Slum-wise, City and State Slum Survey Database and Baseline Reports. The MIS will assist in developing a robust Slum and Slum Households Information System. (Guidelines and software for development of the MIS will be issued by the Ministry of HUPA);
- 11. Integration of Slum MIS with GIS Maps to enable the preparation of GIS-enabled

Slum Information System that is to be used for the preparation of meaningful Slum Development Plans and Slum-free City Plan using a city-wide/zone-based approach.(Guidelines and software for development of GIS platform and its integration with the MIS will be issued by the Ministry of HUPA);

Introduction to Prodhan Mantri Awas Yojana (PMAY)

Pradhan Mantri Awas Yojana (PMAY), a path breaking scheme for the slum dwellers and urban poor envisages a 'Pucca house to every family' through encouraging States to tackle the problem of slums in a holistic manner. It calls for a multi-pronged approach focusing on:

□ Bringing existing slums within the formal system and enabling them t	0
avail of the same level of basic amenities as the rest of the town.	
☐ Redressing the failures of the formal system that lie behind the creation of slums.	f
☐ Tackling the shortages of urban land and housing that keep shelter out or reach of the urban poor and force them to resort to extra-legal solutions is a bid to retain their sources of livelihood and employment.	

Enactment of a set of reforms at the state and city level related to
inclusive planning, regulation and financing, which would ensure that
adequate fresh housing stock and services get created on an ongoing
basis to address both current and future needs of cities.

☐ An integrated approach covering shelter, services and livelihoods for poor slum communities.

The duration of Pradhan Mantri Awas Yojana [PMAY]

2015 TO 2022

### Eligible Components of the PMAY:

**Allotment of Houses** 

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

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

The beneficiary family should not own a pucca house (an all weather dwelling unit) either in his/her name or in the name of any member of his/her family in any part of India to be eligible to receive central assistance under the mission.

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

Following infrastructure will be considered for support under PMAY:

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



PMAY(Housing for All)

### **Need for Projects**

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

### Such innovation could encompass:

	Projects with strong community participation i.e. Slun
	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 secto
	can be encouraged to take up affordable housing for the EWS/LIG.
ser	. Innovations in planning, demonstrating integrated livelihoods, shelter and vices; or convergence.
	Innovative or cost effective and green building design and technologies.
	Financial innovations in delivering the city/state wide programme.

### Aims and Objectives

### Vision

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

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

Objective	25
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i ne pro	ject has been designed keeping in mind the following objectives.
	Integrated development of all existing slums, notified or non-notified, i.e., development of infrastructure and housing in the slums/rehabilitation colonies
	for the slum dwellers/urban poor, including rental housing.
	Development/improvement/maintenance of basic services to the urban poor,
	including water supply, sewerage, drainage, solid waste management, approach and internal road, street lighting.
	The Creation of affordable housing stock, including rental housing with the provision of civic infrastructure and services, on ownership.

educate the slum dwellers for keeping the environment clean and hygienic.

Encouraging Public Private Partnership by having pay and use toilets and

### **State PMAY Mission Director**

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

The Nodal Department for West Bengal is Municipal Affairs Dept. (M.A. Department), Government of West Bengal. The state level Nodal Agency is State Urban Development Agency (SUDA) under M.A. Department. State Urban Development Agency was set up in 1991 with a view to ensuring proper implementation and monitoring of the centrally assisted programmes for generating employment opportunities and alleviation of poverty throughout the State. SUDA is a Society registered under the West Bengal Societies Registration Act, 1961.

**Funding Pattern of PMAY** 

Fundi	ng pattern for PMAY(Housing for all)
	Central share 1.5 LAKHS of total cost of dwelling unit
	Beneficiary share 0 .25 LAKHS of total cost of dwelling unit
	State share rest of total cost of dwelling unit
	State + ULB bear the cost of infrastructure
	State share for infrastructure to be minimum 5%
	ULB share for infrastructure to be minimum 5%
	Cost of infrastructure 10 % of sum total cost of dwelling unit
Арр	rovals & Release of Funds
□ wi	Releases and approvals to be on the basis of DPRs which need to be submitted th approval of State Level Sanctioning and Monitoring Committee
	Innovative projects to be considered for sanction even in the preparatory stage.
to	Central Funds to be released in three installments to the State overnments/SLNA; central assistance under different components will be released the state / UTs after the approval of CSMC and with concurrence of the tegrated Financial Division of the Ministry. Central share would be released in ree installment of 40%,40% and 20% each.

### Project Cost and Financing Strategy For Dwelling Unit

Total no of Dwelling unit = 225Nos
Rate per Dwelling unit = 3.68 Lakhs
Total Cost of Dwelling unit = 225 x 3.68 = 828.00 Lakhs
Central Share = 225 x 1.5 Lakhs = 337.50 Lakhs
State Share = 225 x 1.93 Lakhs = 434.25 Lakhs
Beneficiary Share = 225 x 0.25 Lakhs = 5.625 Lakhs
ULB Share = NIL

### For Infrastructure

10 % of total Dwelling unit cost = 828.00 Lakhs x 10% = 82.80Lakhs

Central Share = NIL

State Share = 50% x 82.80 Lakhs = 41.40 Lakhs

Beneficiary Share = NIL

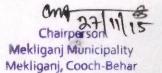
ULB Share = 50% x 82.80 Lakhs = 41.40 Lakhs

The total project cost will be 9.11 crores

Out of these 9.11 Crores is the cost of Housing Infrastructure. The following table shows the share of cost between housing infrastructure & Physical Infrastructure.

Table: Cost Break up between Housing & Infrastructure

SINo.	Component	Cost on Lakhs	
1.	Housing Cost(2022)Dwelling Units)	828.00	
2.	Infrastructure Cost	82.80	
	Total	911.00	



### Materials of construction:

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

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

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

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

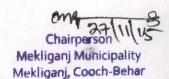
\*Slum\* or \*Slum Area\*— is a compact settlement of at least 20 households (For NE & Special Category States it is 10-15 households) with a collection of poorly built tenements, mostly of temporary nature, crowded together usually with inadequate sanitary and drinking water facilities in unhygienic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

### Situation Appraisal

The people living in the slums mostly have kutcha (10) and semi-pucca (186) housing. In certain cases where pucca housing is available, they are usually in dilapidated condition. The kutcha

PMAY(Housing for All)

MED, GoWB



houses are in very poor condition and require extensive repairs. Most of the houses have tiles on roof. While during the survey some of the houses have been noted to be in average condition, the quality of these houses is also speedily deteriorating.

### **Proposed Intervention**

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

### **Building Plan**

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

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

### Compliance with Municipal Bye laws

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

### **Building material**

	RCC M-20 for substructure & superstructure (Column, Beam, Slab)
D	HYSD Steel

☐ 1st class Brick Masonry

PCC (1:3:6) for foundation

☐ 1:6 (Cement: Sand) plaster − 10 mm on soffit of beam & slab, 15 mm on internal walls & 20 mm on external walls

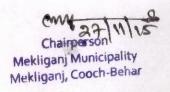
☐ IPS flooring

Struct	tural Design
	Following are the general considerations in the analysis/design.
	For all structural elements, M20 grade concrete and Fe 415 grade of steel is used.
	Plinth beams passing through columns are provided as tie beams.
	Pedestals are proposed up to ground level.
	Beam Centre-line dimensions are followed for analysis and design.
	For all the building, walls of 250 mm and 125mm thick with 20 mm External plaster and 12 nm thick internal plaster are considered.
۵ ۵	Seismic loads are considered acting in the horizontal direction along either of the two principal directions.
Desig	n data
	Live load: 2.0 kN/m2 at typical floor
	1.5 kN/m2 on terrace (With Access): 0.75 kN/m2 on terrace (without Access)
	Floor finish 50mm (0.05*24) = : 1.2 kN/m2
	Ceiling plaster 12mm (0.012*20.8): 0.25 kN/m2
	Partition walls (Wherever Necessary): 1.0 kN/m2
	Terrace finish: 1.5 kN/m2
	Earthquake load: As per IS-1893 (Part 1) - 2002
	Depth of foundation below ground: ,0.7 m
	Walls: 250 mm thick brick masonry walls at external and 125mm walls internal.
Refere	nce 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.
D	S: 875: 1987 - Code of practice for design loads (other than earthquake) for buildings and structures. (Part-2)

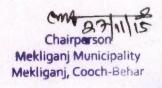


### **Abbreviations**

A&OE	Administrative and Other Expenses	LIG	Low Income Group
АНР	Affordable Housing in Partnership	MD	Mission Directorate
AIP	Annual Implementation Plan	MoA	Memorandum of Agreement
ВМТРС	Building Materials & Technology Promotion Council	MoHUPA	Ministry of Housing and Urban Poverty Alleviation
CDP	City Development Plan	MoU	Memorandum of Understanding
CLS	Credit linked subsidy	NA	Non Agricultural
CNA	Central Nodal Agencies	NBC	National Building Code
СРНЕЕО	Central Public Health and Environmental Engineering 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	HFAPoA	Slum Free City Plan of Action
FSI	Floor Space Index	SLAC	State Level Appraisal Committee
HFA	Housing for All	SLNA	State Level Nodal Agency



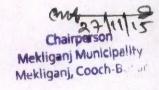
	1		
HFAPoA	Housing for All Plan of Action	SLSMC	State Level Sanction and Monitoring Committee
IEC	Information Education & Communication	TDR	Transfer of Development Rights
IFD	Integrated Finance Division	TPQMA	Third Party Quality Monitoring Agency
IIT	Indian Institute of Technology	ULB	Urban Local Boday
IS	Indian Standard	UT	Union Territory

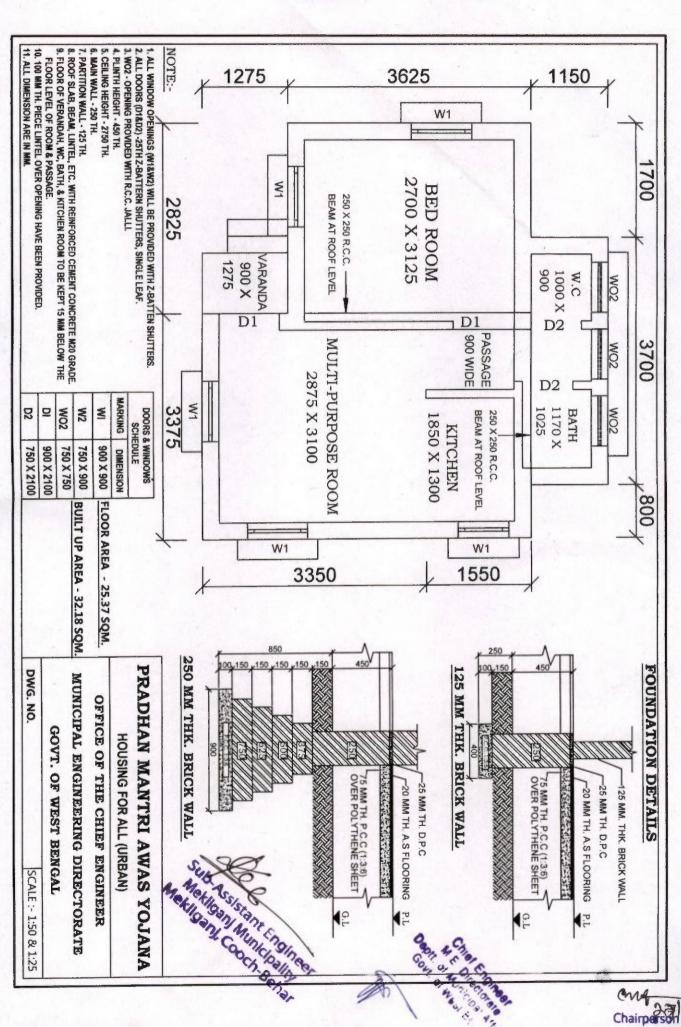


### Total list of Slum for 2015-2022

il.N Slum Code o No		Name of the Slum	Location/Address	Ward No	Area of Slum (in sq.m.)	
1	Chitic tori		Ranjit Adhikary house towards Hospital More	1	107000	
2	2	Upen Roy tari	Udashi Sahani house towards Bamasundary house	1	17000	
3	3	Hemendra Barman tari	Jiten Roy house towards Jalpesh Road	2	101000	
4	4	Singir tari	Bablu Barman house towards Sankar Mandal house	2	50000	
5	5	Telir tari	Bablu Barman house towards Tista Poisty Primary School	2	56000	
6	6	Satgharia tari	Kalimandir towards Piyaruddin Md. House	3	100000	
7	7	Tuksur tari	SaidulMd. House towards Samad Md. House	3	32000	
8	8	Mistripara North	Sanjoy Biswas house towards Abdul Md. House	4	59000	
9	9	Mistripara South	Matter Patty Bridge towards  Jalpesh Road	4	63000	
10	10	Anantar tari	Bhusan Adhikary house towards R.M.C. Market	5	83000	
11	11	Balapaikar tari	Bablu Barman house towards Uttpal Roy Pramanick house	5	45000	
12	12	Samsuler tari	Baharuddin Md. House towards CBD Road	5	40000	
13	13	Narener tari (Adhikary para)	Sudhir Biswas house towards Hiten Barman house	6	89000	
Canamuddinor tori		Phuleswar Barman house towards Dhapra Rd.	6	50000		

15	15	Nripener tari	Subrata Mandal house towards Nripen Barman house.	6	47000
16	21	Amoder tari	Deben Mandal house towards Amod Md. House	7	45000
17	16	Suku Daser tari	Pilkhana Pond towards Irrigation Bundh	8	820000
18	17	Harijan Basti	Seth Bahadur Saha house towards Irrigation Bundhs		30000
19	18	Bhaben Daser tari	Badal Sarkar house towards end of Municipal Area	9	52000
20	19	9 Upananda Singha Sarkar house towards Purnima Das house		9	49000
21	20	Tarinir tari	Ashram More towards Tarini Rouy house	9	44000





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

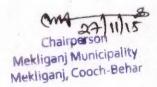
Total Covered Area- 32.18 sq.m (With Electrical Works)

Referance of Schedule of Rates: PWD (W.B.), Schedule of Rates Building & Sanitary w.e.f-01.07.2014 & Corrigenda Kolkata /24 Pgs (N & S)/ Kalyani Sub Div.)

(

Floor Area 25.37 sam

SL	Description of Works	Quantity	Unit	Rate	Amount
1	Earthwork in excavation in foundation trenches or drains, in all sorts of soil (including mixed soil but excluding laterite or sandstone) including	13.000	%cu.m	(Rs.) 12047.00	(Rs.) 1566.11
	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.  SOR, PWD, P-1, I -2 a				
2	Earth work in filling in foundation trenches or plinth with good earth in layers not exceeding 150 mm. including watering and ramming etc. layer by layer complete.( Payment to be made on the basis of measurement of finished quantity of work )  a) With earth obtained from excavation of foundation.	11.120	96cu m	7831.00	870.81
	SOR, PWD, P-1, T/3 a	11.120	70CG.111	7031.00	070.0.
3	Supplying Laying Polithin Sheets etc. SOR, PWD, P-45, T - 13	22.000	sqm	25.00	550.00
4	Cement concrete with graded Stone ballast (40 mm.) excluding shuttering.a) In ground floor and foundation.6:3:1 proportion Pakur variety SOR, PWD, Page 24; Item -10 a	3.500	cu.m.	5823.00	20380.50
5	25 mm. thick damp proof with cement concrete (4:2:1) (with graded stone aggregate 10 mm. Normal size) and painting the top surface with a coat of bitumen using 1.7 kg. per sq.m. including heating the bitumen and cost and carriage of all materials complete.  SOR, PWD, P-45, T-12	6.810	sqm,	297.00	2022.57
6	Brick work with 1st class bricks in cement mortar (6:1)	10.430	CLUM	5719.00	59649.17
	a) In foundation and plinth. b) In super structure SOR, PWD, P-29, T -22(a), (b)	15.240	cum	5943.00	90571.32
7	125mm thick brick work with 1st. class bricks in cement mortar (4:1). a) In ground floor SOR, PWD, P-73, I -29	23.220	sq.m.	783.00	18181.26
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.  (i) Pakur Variety  SOR, PWD, P-14, T -7(i)	3.940	cu.m.	6851.66	26995.54
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	МТ	60705.93	18775.74



SL No.	Description of Works	Quantity	Unit	Rate (Rs.)	Amount (Rs.)
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.)  SOR. PWD, P-66, T -12(a)  25 mm. to 30 mm. thick wooden shuttering as per decision & direction of Engineer-in-charge. Ground Floor	37.063	M <sup>2</sup>	360.00	13342.68
11	Plaster ( to wall, floor, ceiling etc.) with sand and cement mortar including rounding off or chamfering corners as directed and raking out joints or roughening of concrete surface, including throating, nosing and drip course where necessary. In ground floor.  A) With 6:1 cement mortar.  a) Inside wall 20 mm thick plaster  SOR, PWD, P-151, T -2 (i)(b)  b) Out side Wall, 15mm th.	116.940	sq.m.	181.00	21166.14 17464.20
	SOR, PWD, P-151, I -2 (i)(c)  B)10mm th celling plaster (4:1)  SOR, PWD, P-151, I -2 (i)(c)	23.330	sq.m.	140.00	3266.20
12	Neat cement punning about 1.5mm thick in wall, dado, window, sills, floor, drain etc.  SOR, PWD, P-152, I -8	26.700	sq.m.	38.00	1014.60
13	Artificial stone in floor,dado, staircase etc. with cement conctrete (4:2:1) with stone chips laid in panels as directed with topping made with ordinary or white cement (as necessary) and marble dust in proportion (2:1) including smooth finishing and rounding off corners and including application of cement slurry before flooring works, using cement @ 1.75 kg./sq.m. all complete including all materials and labour.  In ground floor.  3 mm. thick topping (High polishing grinding on this item is not permitted) with ordinary cement.  20mm thick  SOR, PWD, P-40, I -3 (i)	26.490	sq.m.	265.00	7019.85
	Supplying, fitting & fixing MS clamp for fixing door and window frame made of flat bent bar, end bifurcated, fixed in cement concrete with stone chips (4:2:1)a fitted and fixed omplete as per direction.  40mm x 6mm x 125 mm length.  (Cost of cement concrete will be paid separately)  SOR, PWD, P-90, I -18 (c)	34	each	22.00	748.00
	Wood work in door and window frame fitted and fixed complete including a protective coat of painting at the contact surface of the frame other Local wood  SOR, PWD, P-85, T -1(i)	0.213	cu.m.	46171.00	9834.42
16	Panel Shutter of door & Window (each Panal Consisting Of single Plan without Join) 25 mm thick shutter with 12 mm thick Panal of size 30 to 45 cm. Other Local wood SOR, PWD, P-105, I -84 (iv)c	8.520	sq.m.	1567.00	13350.84
	Iron butt hinges of approved quality fitted and fixed with steel screws, with ISI mark. a)75mm x 47mm x 1.70mm  SOR, PWD, P-91, T -20(iv)	32.000	each	34.00	1088.00
18	Iron Socket Bolt of approved quality fitted and fixed complete. i) 150 mm long x 10 mm dia SOR, PWD P-93, I-25,c	11.000	each	71.00	781.00
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  SOR, PWD, P-155, I -3 (b)	124.960	%sq.m	1887.00	2358.00
	Colour washing with ella with a coat of white wash priming including cleaning and smoothing surface thoroughly external surface One Coat SOR, PWD, P-155, I - 4(ii)(a)	100.560	%sq.m	1514.00	1522.48

SL No.	Description of Works	Quantity	Unit	Rate (Rs.)	Amount (Rs.)
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 SOR, PWD, P - 162, I - 7(a)	21.690	sq.m.	41.00	889.29
	2) On Steel Surface SOR, PWD, P - 162, I - 7(b)	2.700	sq.m.	31.00	83.70
	Painting with best quality synthetic enamel paint of approved make and brand including smoothening surface by sand papering etc. including using of approved putty etc. on the surface, if necessary:  With suner closs (hi-closs)-With any shade except white. a) On timber or plastered surface Two Coats b) On Steel surface Two Coats  SOR, PWD, P - 162, - 8A(aii),(bii)	21.690 2.700	sq.m. sq.m.	89.00 86.00	1930.41 232.20
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 SOR, PWD, P-93, I - 27c	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 will not be issued by deptt.  SOR, PWD, P-32, I - 38 (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. P-173, I-21 A (ii), C(ii), D(ii) SOR, PWD, P173, I - 21 A (ii), C(ii), D(ii)				
	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 to16 kg/m2  SOR, PWD, P - 76, I - 10 (i)  (2.70sqm @ 10.5kg per sqm = 28.35 kg)	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  SOR, PWD, (Sanitary) P - 65, I - 1 (iii)	1.000	each	1062.00	1062.00
28	Foot rest for water closet of size 275 mm X 125 mm with Artificial stone(4:2:1) with 6 mm stone chips and chequered including adding colour as necessary.  SOR, PWD, (Sanitary) P - 66, I - 9	1.000	Pair	70.00	70.00
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  SOR, PWD, (Sanitary) P - 54, I - 14(B-iii)	1.000	each	923.00	923.00
30	Supplying, fitting fixing CI Round Gratings 150mm dia SOR, PWD, (Sanitary) P - 55, I - 18(ii)	1.000	Each	100.00	100.00

	Description of Works	Quantity	Unit	Rate (Rs.)	Amount (Rs.)
100 & I mm cen top req cov ren ear sup req	nstruction of 2 circular leach pit of inside diameter 1000 mm. & a depth of 00 mm. With a layer of 250 mm. Thick brick work with cement morter (6:1) honeycombed brick wall (4:1) at every alternate layer upto a height of 925 m. From bottom and then 125 mm. thick brick wall (4:1) for a height of 300 m. and covered with 75m. RCC slab (4:2:1) with 8mm tor steel @ 150 mm. after to centre both ways including plustering and neat cement punning on of the slab and making hooking arrangment on slab for lifting of the slab if quire as well as jointing the connection with the inspection pit (450 x 450) wered with 50mm thick RCC slab (4:2:1) with stone chips and necessary afforcement and connected with 100 mm dia PVC pipe laid over rammed the and then covered the pipe properly with powder earth including oplying fitting fixing fibre glass pan P-tap & polythene pipe as per quirement to connect with the inspection pit complete with all respect as per ection of EIC.(ANNEXURE-II)	1	Item	7544.00	7544.00
TO	TAL AMOUNT		Rs.		350000.36
Say	y design and the control of the cont		Rs.		350000.00
Ade	d for Electrical Works (ANNEXURE-I)		Rs.	TATE OF	17858.00
TO	TAL AMOUNT		Rs.		367858.00

Sub-Asylstant Engineer

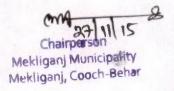
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Mekilgani, Cooch-Behar

Debit of Mest Seubst

_	(ANNEXURE-I)				
on .	Item of works	Unit	Rate	Quantity	Amount
	Supplying & fitting polythene pipe complete with fittings as necessary. Under celing /beam/bound with 22SWG GI wire inclusive 5 & 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
2	Powerckt wiring supplying and drawing 1; 1KV grade single core stranded FR PVC insulated & unseathed single core stranded Copper wire (Finolex make) 2 x 2.5 sqmm (PH & N) +1x1.5 sqmm (ECC) per laid polythene pipe and by the prelaid GI fish wire & making necessary connections as required.	RM	76,00	50.00	3800.00
3	Concealed Distribution wiring in in 2x1.5 sqmm single core standard *FR* insulated and unseathed cop per wire Finolex make & 1x1.5 sq mm single core stranded PVC cinsulated and unseathed cop per (Finolex make) wire used as ECC in 19 mm bore 3 mm thk. polyythene pipe complete with all accessries embedded in wall smooth run to light / fan/call bell point with pino key type switchb (6 Amps) (Anchor make) fixed on sheet metal (16 SWG) Switch Board with bakelite/ perspex (wall maching colour) Top cover (3 mm thick) flushed in wall including mending all good damages to original finish Average per point 6.00 mt.	points	828.00	10.00	8280.00
4	Deistribution concealed wiring with 2x1.5 sq mm (PH & N ) single core stranded FR PVC insulated & unsheathed single core stranded 1.1 KV grade Copper Wire (finolex) & 1x1.5 sq mm (ECC) single core stranded (PH & N ) 1.1 KV grade cu wire (finolex) & 1 x 1.5 sq mm single core stranded PVC insulted & unsheathed cu wire (finolex) used as ECC in 19 mm bore, 3 mm thick polythene pipe complete with all accessories embedded in wall 250 volt 5 amp 3 pin plug point including S & F 250 Volt 5 amp 3 pin flush type plug socket & piano key type swich (Anchor make) on existing switch board as mentioned sl. no.3	points	76.00	2.00	152.00
5	Supplying & drawing 1.1 KV grade single core standed FR PVC insulated & unseathed single core standed 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

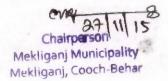


SI.No	Item of works	Unit	Rate	Quantity	Amount
SI.No.	Item of works	Unit	Rate	Quantity	Amount
6	Supplying Delivery & instalation on wall of 30/32 amp DP MCBof Havel's make with enclosed box along with all its necessary 1 connection complete.(Anchor)	nos	808.00	2	1616.00
7	Earthing in soft soil with 50 mm dia GI pipe (TATA make Medium ) 3.64 mm th. X 3.04 Mtr long and 1 x 4 SWG GI ( hot dip) wire (4 m long) 13 mmdia x 80 mm long GI bolts, double nuts, double washer including S & F 15 mm dia GI protection (1 mtr long) to be filled with bitumen partlyunder the ground level & partly above GL driven to an average depth of 3.65 m below the GL & restoring surface duly rammed.	each	1715.00	1	1715.00
8	Connecting the equipment to earth BUSbar inclussive S&F 10 SWG (Hot Dip) GI wire on wall /floor with a staples buried inside wall /floor as required & making connection to equipments with bolt, nut, washer, cable higs etc. as required & mending good damages.	M	6.00	5	30.00
			TOTAL		17858.00
	Rupees Thirteen Thousand Eight Hundred Seven	tv Eigh	t Only		17858.00

All .

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

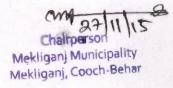
01	(ANNEXURI	NATIONAL PROPERTY.			
SI No	Description of Items	Quantity	Unit	Rate	Amount
1	Earth work in excavation of foundation trenches or drains in all sorts of soil (including mixed soil but excluding or stacking the spoils within a lead of 75 m. as directed. The item includes necessary trimming the sides of trenches leveling dressing and ramming the bttom boiling out water aqs requred complete. Depth of exavation not existing 1500mm  P.No-1, I-2(a)	2.500	%Cu.M	12047.00	301.18
2	Cement concrete with graded jhama Khoa ballast (30 mm size) excluding shuttering. In ground floor and foundation (a) 6:3:1 proportion.	0.050	Cu.M	5803.06	290.15
3	Brick work with 1st class bricks in cement mortar (6:1). a) In foundation & Plinth P.no-29, I-21(a)		Cu.M	5719.00	57.19
4	125 mm. thick brick work with 1st class bricks in cement mortar (4:1) G.Floor	3.000	SqM	714.00	2,142.00
5	Controlled Cement concrete with well graded stone chips (20 - mm nominal size) excluding shuttering and reinforcement with complete design of concrete as per I: 456 and relevant special publications submission of job mix formula after preliminary mlx design after testing of concrete cubes as per direction of Engineer-in charge Consumption of cement will not be less than 300 Kg of cement -with Super plasticiser per cubic meter of controlled concrete but actual consumption will be determined on- the basis of preliminary test and job mix formulaI n ground floor and foundation. [Using concrete mixture] M 20 Grade		Cu.M	6871.54	996.31
6	Reinforcemnet for reinforced concrete work in all sorts of structures incl. Distribution bars, stirrups, binder etc. incl. supply of rods, initial straightening & removal of loose rust (if necessary), cutting to requisite length, hooking etc  P.no-27, I-15(a)(i)	0.010	м.т	68508.00	685.0
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	4.000	Mtr	291.00	1,164.0
	ii) UPVC Bend 87.5 degree 110 mm dia  P.no-174, I-21(B)C(ii)	2.000	Each	162.00	324.0



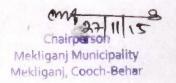
			Cost of 2	no leach pit	7,543.97
	.P.no-32, I-35				
8	Jaffri brick work 125 mm. thick with 1st class bricks in cement mortar (4:1) including 12 mm. thick cement plaster (4:1) in all faces in ground floor	2.000	SqM	792.00	1,584.00

Hel

		t up area 32.18 sq		30 (M) (30 L) (1				The second second	
	C/L of main		7-2000-07-1	Sollin Landson		artitionwall		Varandah C	/L
		4.65		-	3.375		-	1.275	
		0.8			1.15			0.9	
		1.15			1.15	2.3		2.175	-
		3.45			2.187				-
		1.15			1.9 1.387	5.474			-
		1.7 3.375			11.149	3.4/4			+
	-	1.275			11.149				-
		2.825		10.00					
-		3.125					-		
	-	23.5		-					
	X wall	1.25						The same of the same of	3000
	A wall	1.20							
no.								1	
1	Farth worki	n excavation							
	250 mm wal								
		1 23.5	0.75	0.7	12.34	A LINE SO			
		0.875	0.75	0.7	0.46	77			
	-	24.375			12.8	m3			
	125 mm Wa							A THE PARTY	
		2.625	0.4	0.225	0.24	at the same			
	WC			0.225	0.04	54 M C - 6.2			
	Bath	0.65		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		A STATE OF S		
			Rose Santa	day.	0.88				
230									
	Step	0.5	0.9	0.075	0.034				
					13.715	rm3			
2	Soling								200
		24.375	0.75		18.281			Part No.	
		11.45	0.4		4.58				
					22.861				
							_		
3	Polythene s	heet							-
					0.015				1
	1	2.575	3.125		8.047				-
		2.875	2.625		7.547 3.3				
		2	1.65 2.375		1,484				
	passage	0.625	0.9		2.43				
	Bath&WC	2.7 1.025	0.9		0.615		4.001.001		
	Varndah	0.9	0.5		0.45				
	step	0.9	0.0		23.873				
									1
4	Jhama conc	rete							
4	Juanua Conc		18.28	0.075	1.371				
			4.58	0.075	0.344				712
*			23.93	0.075	1.795				
-			120		3.51	1 1 1 1 1 1 1 1	I ELONG		
-			W. 6 9 L. / 6						
	-								
5	Earth work	in filling 1/5 excar			2.71				
			13.715	5	2.743				
			Brown to a second		8.805				
	1 - 10		23.48	0.375	0.003	Les Translations			-

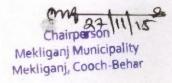


6	D. VY (0:1) IN F	oundation of pl					The state of the s		
		23.5	0.625	14.6875	ini my				
		23.5	0.5	11.75	ALCO DE LA COLONIA DE LA COLON				
- 23/11/		23.5	0.375	8.8125					
			La tala	35.25	0.15	5.288			
		23.5	0.25		0.525	3.084			
		01-11/01-14							1
-	X wall	0.938	0.625	0.586			and the large of		1
		1	0.5	0.5				1377/	
		1.063	0.375	0.399	5			-	1
	1			1.485	0.15	0.223			
	1	1.125	0.25		0.525	0.148			
	125mm	3.125	0.25		0.525	0.41			
	Bath&WC		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			1
	Steps	The second second	0.9	2/4	0.15	0.068			+
	O.C.P.S	0.25			0.15	0.034			
		0,23	V. /		0.15	10.427	m3 -	-	-
						10.42/	1113		-
7	DPC	23.5							
	Drc	1.125							-
		24.625		0.25	-	6.156			
				0.23		0.130		-	
	1	3.125 1.8						-	-
		5.224		0.105		1.269			
		10.149		0.125		7.425			-
				0.00	0.325	7,425			-
	Less	0.9		0.25	0.225				-
		0.9		0.125	0.113				-
	3	0.75		0.125	0.281	0.440			1
71						0.619		-	
						6.806	sqm		-
8	BW in super	structure (6:1)					The state of		-
		23.5							
		1.125							
		24.625	2.75	0.25	16.93	4.000			-
	Parapet	23.8	0.075	0.25	0.446				
						17.376			-
	Less opens								
		0.9	2.1	1.89					
		0.9	0.9	3.24					
Y-V-		0.75	0.9	0.675					
	3	0.75	0.75	1.688					
1777				7.493	0.25	1.873			1
			1						
	Lintel	The second secon							
		1.525	1.525						
	1	1.525	1.525 4.8						
	1 4								
	1 4	1.2	4.8	0.25	0.1	0.184			

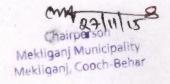


1		M			(-)	2.134	1		
	Net brick wo	ork					15.242	ms .	
9	125 th. Brick	work (6:1)							
	room		3.125	2.6	8.125				
	kit		2.125	2.75	5.844				
1112			1.65	2.75	4.5375				
			1.45	2.65	3.8425				
	1	2	0.9	2.1	3.78				
10.00						26.12875			
	Less opening	3	A sentence you	146-1010-24				J. Land	
		0.9	0.9				111111		
		3 0.75	2.25						
			3.15	2.1	6.615	10,000			
- 8	Lintel								
		1 1.3	1.3			Del A Mar			
	1	1.025	1.025		NO.				
		-		0.1	0.2325				
	14 14 14				6.8475	L Brillian			
-						19,28125		G 901	
-	Parapet				The state of				
	Tarapet	23.5		0.15		3.525			
-		23.3		0.15		22.806		-	
		0.75	A Laboratoria	0.55		0.4125			
	passege	0.75		0.55	10	23.219	com		
						23,217	sqm		
10	Conc M-20								
10									
	Roof slab	1.1475	31.003		0.1	3.1			
	32.15	1.14/5	3.625	0.25	0.15	0.136			
	Beam		2.575	0.25		0.064			-
			2.373	0.23	0.1	0.004	3.301		
	Lintel		1 505	1.525			3.301		
	D1		1.525	1.525					
	W1		1.2	4.8					
	W2		1.05	1.05					
	WO2	1	3.05	3.05					
				10.425	0.25	0.1	0.261		100
	D1		1.39	1.39					1
	D2		1.025	1.025					
- 120	D2	2		2.8					
	O2		0.875	0.875					
	D2	2		6.09	0.125	0.1	0.076	S MARCH	
	Chaja						1140		
	W1		1.2	4.8	+				-
	W2		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	
11	Reinforceme								
		3.866	0.80%	1	7850	0.243	MT		

12	Shuttering								
				The Property			14-11-05		
	31	23.5	1.125						
			24.63	0.25					
	31			6.156	24.844				
	Side beam	2	3.125	0.15	0.9375				
	Side Death	1	2.325	0.1	0.465				
	-						-		
	side slab		25.3	0.1	2.53				
,	Lintel	1		0.25	0.225		1	(1)	
			1.525	0.1	0.153				
		1	1.275	0.35	0.446				
	and the same of th	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		2015		
	-		1.2	0.35	1.68				
	1 2		0.3	0.05	0.12				
			0.75	0.25	0.188				
	1W2			111111111111111111111111111111111111111	0.105				
			1.05						
			1.05	0.35	0.368				
			0.3	0.05	0.03				
	WO2	3	0.75	0.25	0.563				
		1	3.05	0.1	0.305				
		1	3.05	0.35	1.068	A Section			
	1 2	2 1	0.3	0.05	0.03				
	Lintel 125 Wall						17/4		
	D1		0.9	0.125	0.113				
	101		1.3	0.1	0.26				
	F20		0.75	0.125	0.188				
	D2		1.15	0.1	0.46				
		1		0.125	0.188			1	
	D2	1	0.75						
		2	1.9	0.1	0.38	7 122			
						7.423		-	
						37.038	sqm		-
	1		A A STATE OF THE S						
13	Plaster (6:1)								
	Out side 15	mmth.							
			2.85	1.125	0.45				
		25.3			4.425	111.953	sqm		
	Inside 20 mi								
		2 2.7	3.125	2.75	32.038	1 1 1 1 1 1			100
				2.75	30.25	TAIL TO THE THE TAIL TO THE TA			
		2 2.875	2.625	2.75	20.075				
		2 2	1.65						
		2 2.075		2.75	11.413		-		-
	Above linte								
		1 0.75	5	0.65	0.488				
	Bath	5-51-3		Estip es					1
		2 0.9		2.75	4.95				
	WC		1						
		1 2.95	5	2.75	8.113				
				2.75	6.188	7 / / / /			
				0.9	7.92				
		4 2	4	V. 7	1				-

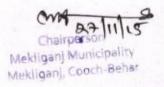


	2	0.9	A Water	0.125	0.225	and the same of the same of			
						121.658			-
	Open out sid	e less							
	3	1		2.1	4.725			10	
		7000			(-)	4.725			
						116.933	sqm		
	Celling Plaste	er			24.47				
	Less				1.14				
_	Desc					23.33	Sqm		
				- 10 NO NO				767	
4	Neat cement	nunning							11 V - 1 -
1.45	Out side	Plinth							
-	Out side	25.3	0.45			11.385	Sqm	11.385	
		23.3	0.40						-
	v		2.7	3.125					
	Inside	2		5.825	0.1	1.165	Sqm		
Delle L		2		2.625	0.1	1.100	J. J		
	100	1004.000	2.875		0.1	1.1	Sqm		
		2		5.5	0.1	1.1	Squi		
	Kithen		2	1.65	0.45	3.285	Cam		
		2		3.65	0.45		Sqm	-	
		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	100	
				0.75	0.1	0.075	Sqm		
	In side punn	ing					15.31	15.31	
	Total						100	26.695	Sqm
15	Art. Stone fl	ooring							
	Floor area		1441			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	Maria de la composición dela composición de la composición de la composición dela composición dela composición dela composición de la composición dela composición del composición dela composición del composición	725311	
	W3		0.75	0.1		0.225			
	11.0						26.48	Sqm	
16	Ms Clamp fo	or door & windo	w				n Parameter		
10	D1+D2		1	6			24		
	W1+W2		5	2			10		
-	1111112						34	nos.	
17	Mood work	in Door & winde	ow frame						6
17			2 5.1	10.2					
_	D1		2 4.95	9.9					
	D2			14.4					
	W1		4 3.6						
	W2		1 3.3	3.3	0.075	0.075	0.213	ms	
				37.8	0.075	0.073	0.210	.115	
18	Z batten shu					2 120			
	D1		2 0.775	2.025		3.139			
	D2		2 0.625	2.025		2.531			
	W1		4 0.775	0.775	4	2.403			
						0.404	1		
	W2		1 0.775	0.625		0.484	8.557	sqm	_

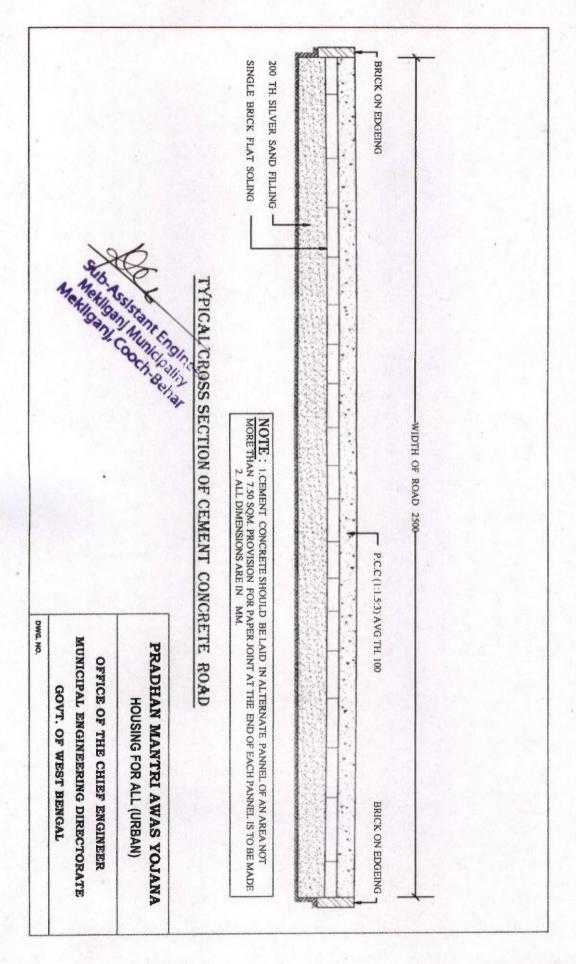


775	D1+D2				12			
	W1	4	4		16	TO THE		
1	W2	1	4		4			
-						32	nos.	
20	Iron soket bolt							_
20	Door	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		6				
-	Window			5				
	Wildow					11	nos.	
-				-			nos.	
	747 1							
21	White wash							
	Inside+Celling Plast	er- inside punning	23.33	15.31		124.953	com	
		116.933	23.33	15.31		124.953	sqm	_
					2.00			
22	Colour wash							
	Out side Plaster- ou					100 512		_
		111.953	11.385	HEAVE N		100.568	sqm	
								1
23	Priming on timber s							
	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	y on wooden surface		105 1				
	same sl.no. 23					21.69	sqm	
						7		
25	MS ornamental gril.							
	W1	4 0.75	0.75	2.25				
	W2	1 0.75	(	0.6 0.45				
		Part and the		2.7				
				@12Kg/sc	Įm .	32.4	Kg	
26	Priming on Steel su	trface				2.7	sqm	
27	Painting best quality	y on steel surface				2.7	sqm	
	same sl.no. 24					174210		
28	R.C.C. Shelf	and the second		130				
20	A.C.C. DIEI	1.75 0.5				0.875	sqm	
		1.75 0.5						100
20	Roof treatment with	cow dang						
29	Ador treatment with	I cow dang						
			32.18	-				-
		111/	1					
	Deduct	1.14 (varanda)	1.14					
	Cornice	25 0.125	3.125	1		27.015	2000	_
			27.915			27.915	sqm	





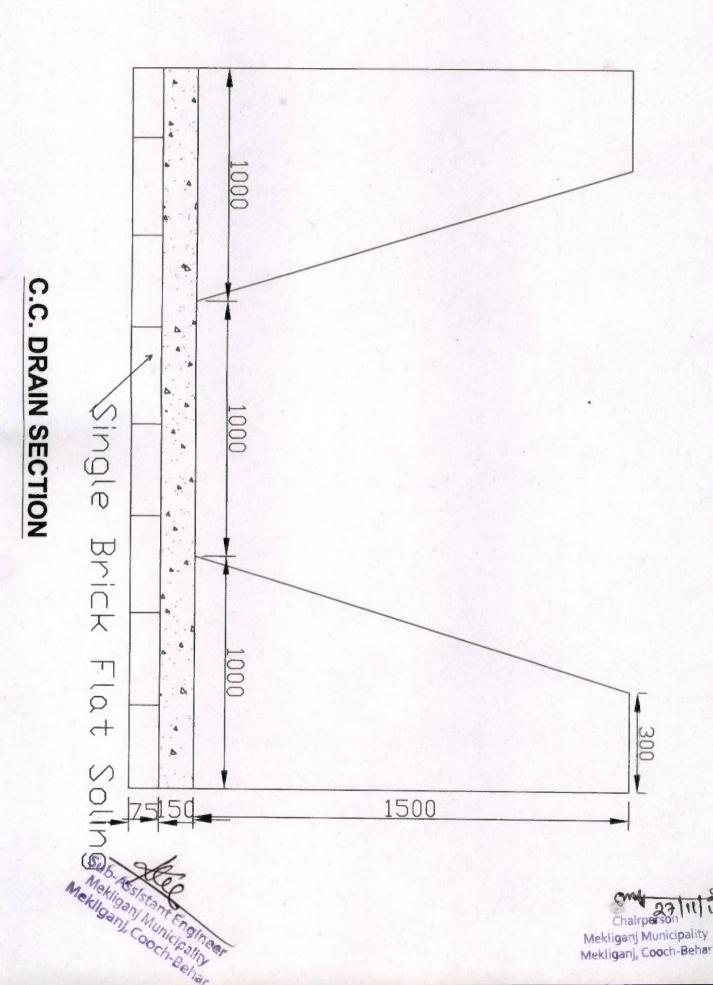




# ESTIMATE OF CEMENT CONCRETE ROAD UNDER PMAY (UNIT LENGTH AND WIDTH 2.5m)

SI.No.	Description of item	Quantity	Unit	Rate	Amount
	Surface Dressing of the ground in any kind of soil				
	including removing vegetation inequalities not				
1	exceeding 15 cm depth and disposal of the				
Pg1,i-1	rubbish within a lead upto 75 m as directed.	2.5	m <sup>2</sup>	11	27.5
	Earth work in excavation of 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		
	a lead of 75 m. as directed. The item includes				
	necessary trimming the sides of trenches,				
	levelling, dressing and ramming the bottom,				
2	bailing out water as required complete.				
pg1,I-2	(a) Depth of excavation not exceeding 1,500 mm.	0.312	%m³	12047	37.59
	Single Brick Flat Soling of picked jhama				
	bricks including ramming and dressing bed				
3	to proper level and filling joints with local		2		
pg11,I-1	sand.	2.5	m <sup>2</sup>	377	942.5
	Hire and labour charges for shuttering with				
	centering 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				
	and columns, lintels curved or straight				
	including fitting, fixing and striking out after				
	completion of works (upto roof of ground				
4	floor)				
pg26,I-	(f) 25 mm to 30 mm shuttering without		2		45
12(f)	staging in foundation	0.2	m <sup>2</sup>	225	45
	Ordinary Cement concrete (mix 1:2:4) with				
	graded stone chips (20 mm nominal size)	The state of	5 12 1		
	excluding shuttering and reinforcement,if	- V955		M V	
5	any, in ground floor as per relevant IS codes.		3	6444.00	1527.00
Pg11,I-5	a) Pakur Variety	0.25	m	6111.98	1527.99
	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				
6	work)				
Pg1,I-	(a) With earth obtained from excavation of	0.515	0/3	7024	24.42
3(a)	foundation.	0.312	%m³	7831	24.43 2605.01

Sub-Assistant Engineers
Sub-Assistant Engineers
Mekilgani Cooch-Behar
Mekilgani Cooch-Behar



# ESTIMATE OF CEMENT CONCRETE DRAIN UNDER HFA Pradhan Mantri Awas Yojana Housing For All (Urban) (UNIT LENGTH AND WIDTH 3.00 M) P.W.D. Schedule of Rates effect from June2014.

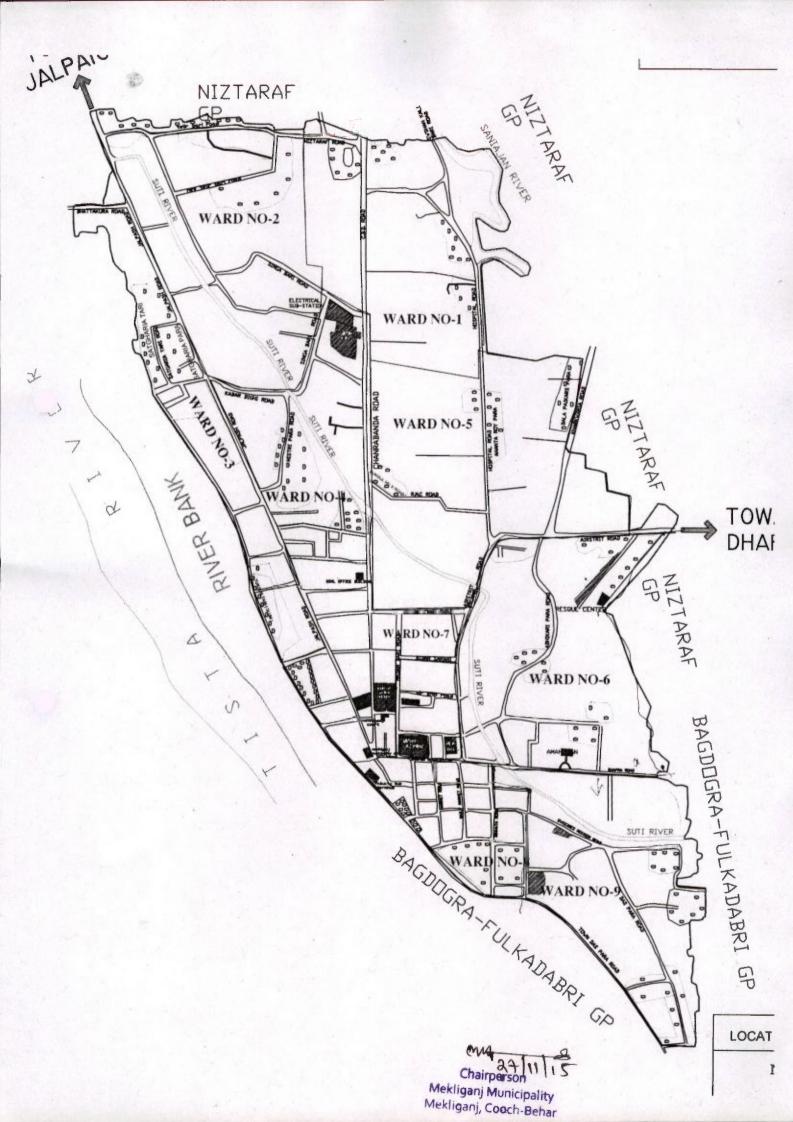
					Amount in Rupees
SI. No.	Description of Items	Quantity	Unit	Rate (Rs.)	Amount (Rs.)
SL.NO.1 PG.NO.1 IT.NO.2	Earth work in excavation of foundation trenches or drains, in all sorts of soil (including mixed soil but excluding laterite or sandstone) including removing, spreading or stacking the spoils within a lead of 75 m. as directed. The item includes necessary trimming the sides of trenches, levelling, dressing and ramming the bottom, bailing out water as required complete.  (a) Depth of excavation not exceeding 1,500				
	mm.	1.80	CUM	120.47	216.85
SL.NO.2 PG.NO1 IT.NO.11	(II) Cement concrete with 30 mm. down graded shingles excluding shuttering. (a) 6:3:1 proportion	2.40	CUM	3835.00	9204.00
SL.NO3 PG.NO.33 IT.NO.1	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.	3.00	SQM	338.00	1014.00
PG.NO-2.6	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)				
IT.NO.12	(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.)				
	(f) 25mm. to 30mm. shuttering without staging in foundation etc.	6.30	SQM	221.00	1392.30
SL.NO.5 PG.NO.319 IT.NO.2	Plaster (to wall, floor, ceiling etc.) with sand and cement mortar including rounding off or chamfering corners as directed and raking out joints or rougening of concrete surface, including throating, nosing and drip course where necessary (ground floor)				
	(ii) With 4:1 cement mortar				
	(c) 15 mm. thick plaster	4.80	SQM	169.00	811.20
SL.NO.6 PG.NO.323 IT.NO.8	Neat cement punning about 1.5 mm. thick in wall, dado, window, sills, floor, drain etc.				
		4.80	SQM	39.00	187.20

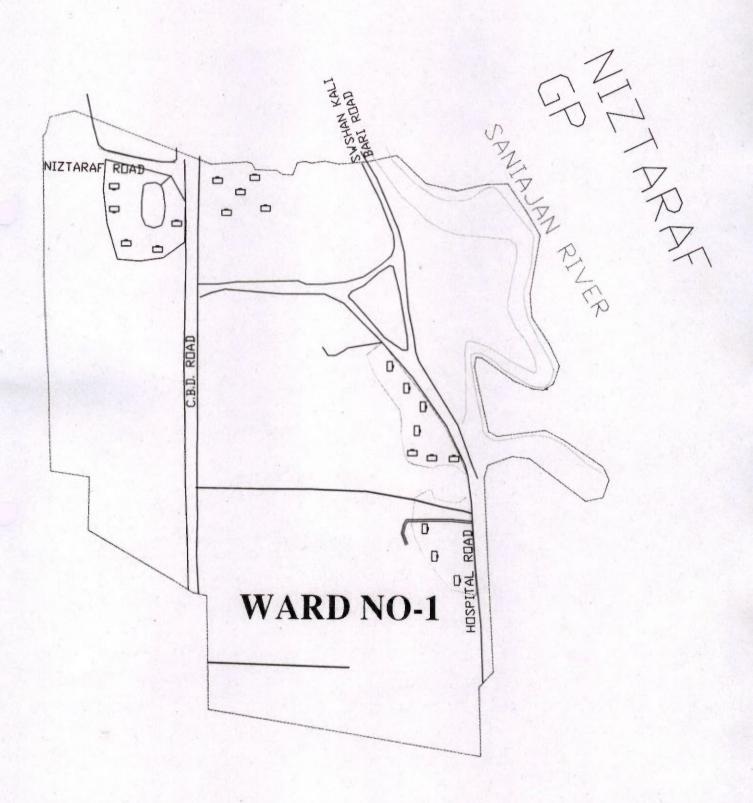
	13641.55
SL.NO 7PG.NO 40 IT.NO3 Artificial stone in flow with cement concrete with cement concrete with ordinary or white in proportion (1:2) in mm thick	272.00 816.00

Sub-Assistant Engineer

Nekilgani, Cooch Zeiter

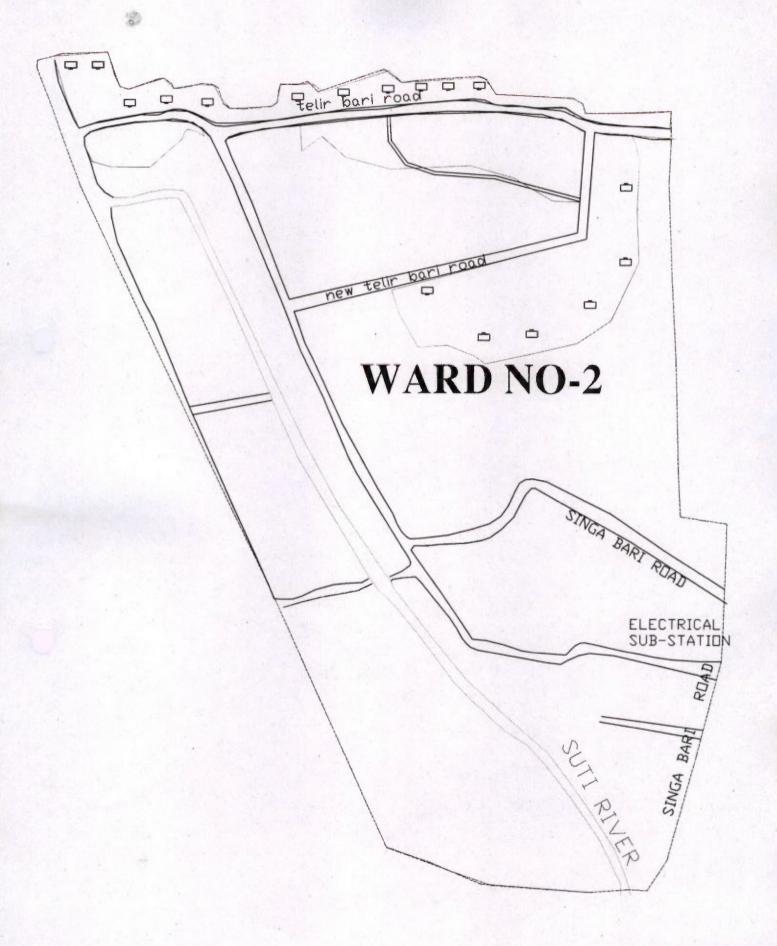
Mekilgani, Cooch Zeiter



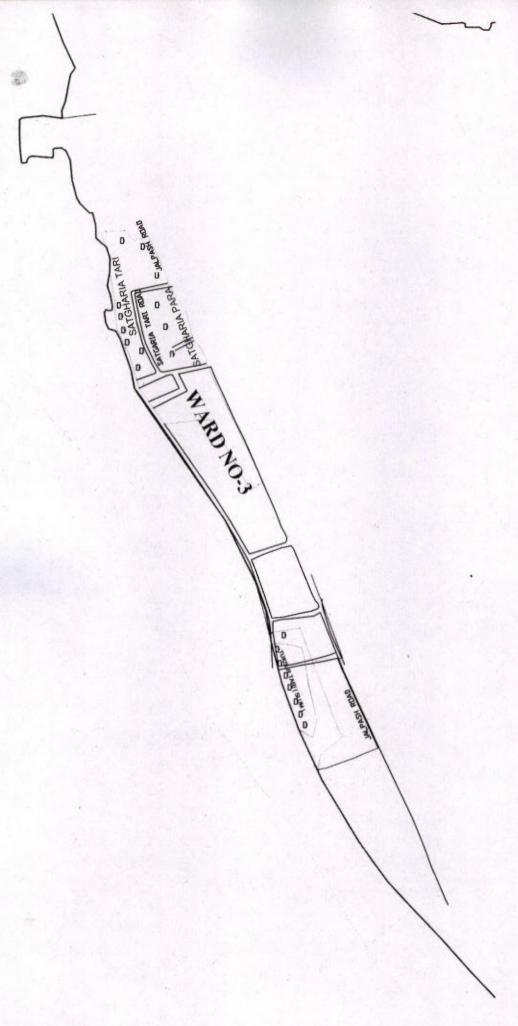


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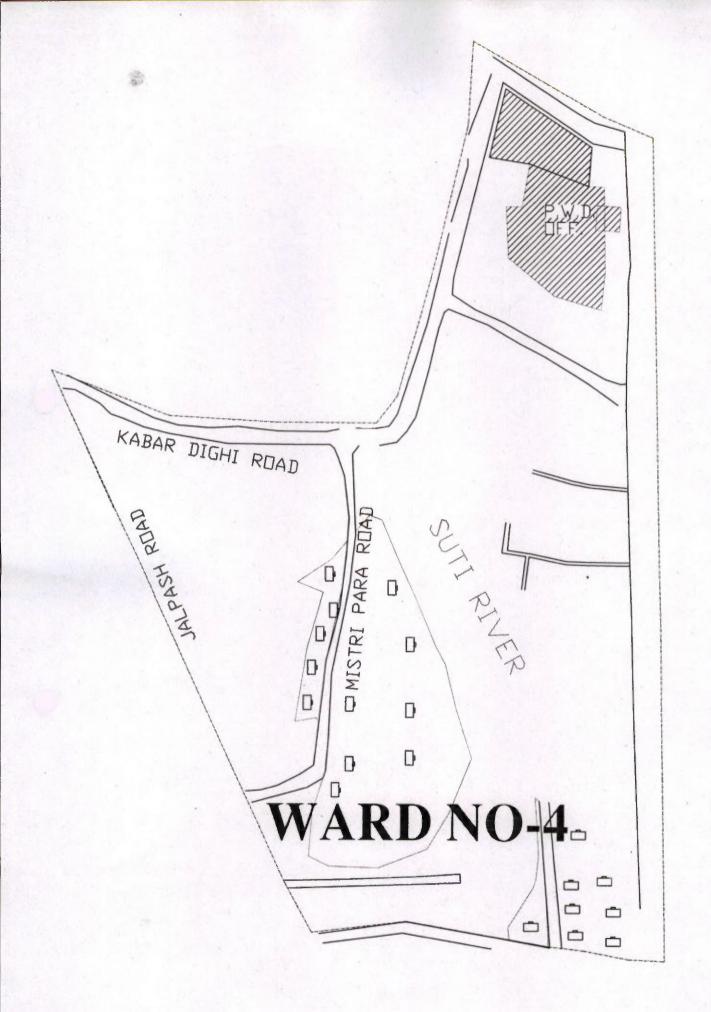
El- Proposed Duelling Unit

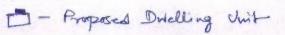


1 - Proposed Dwelling Unit

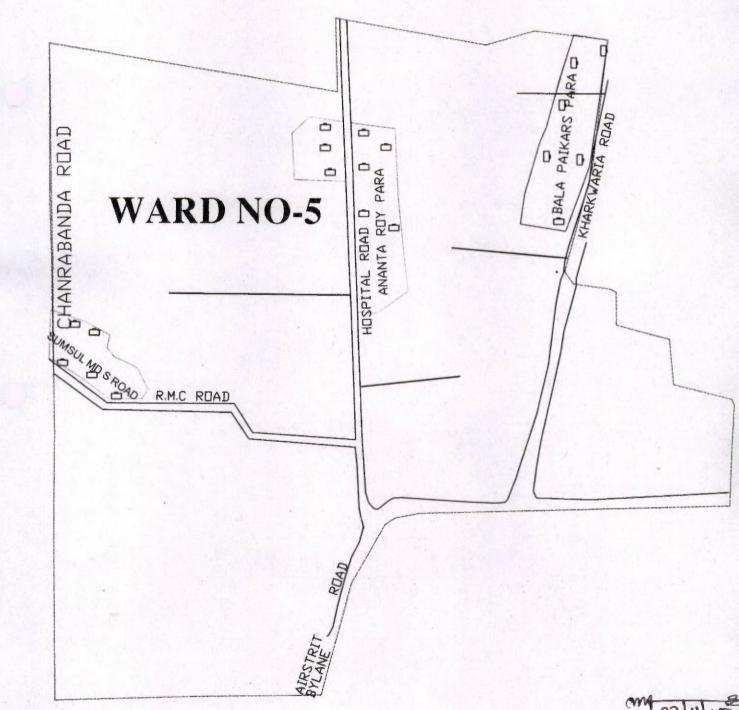


1 - Proposed Dwelling Unit



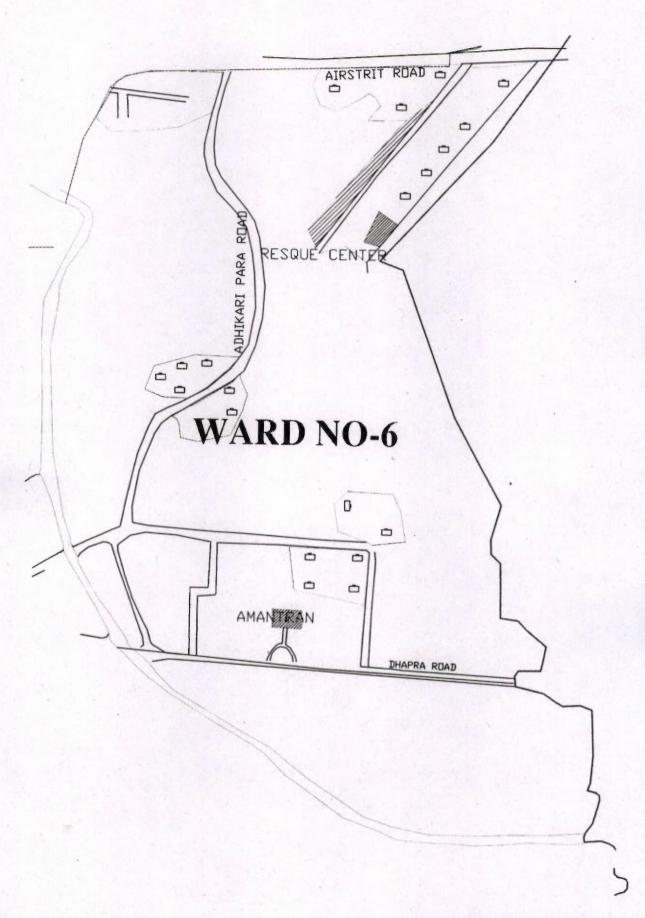




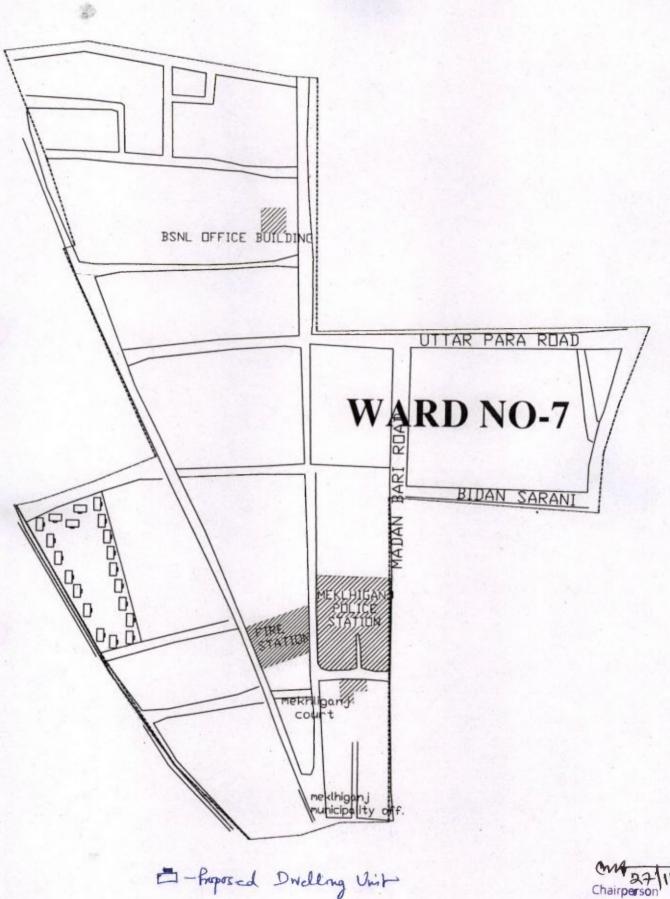


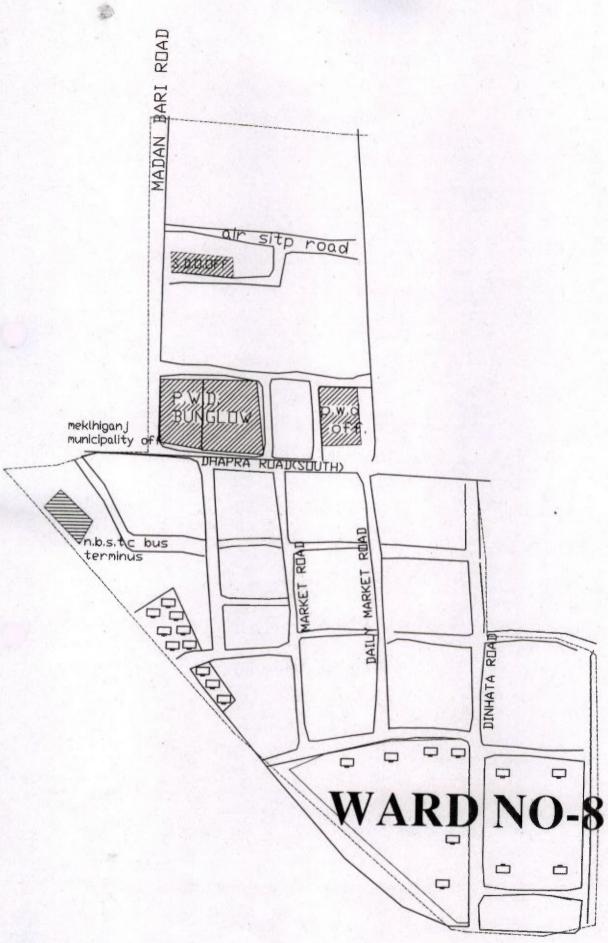
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- Proposed Duelling Unit

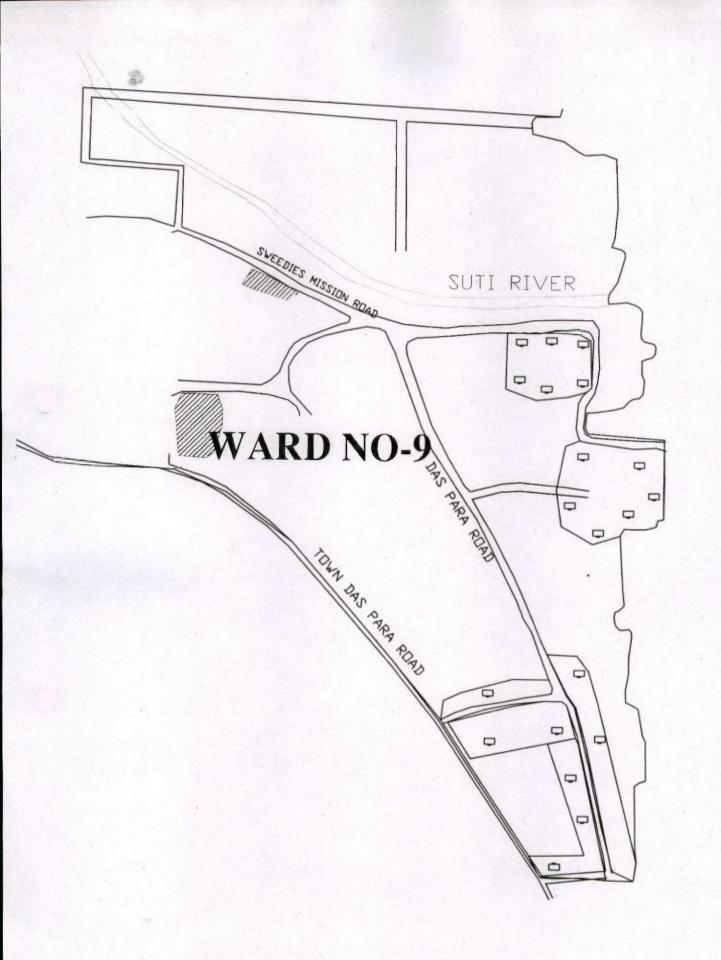


1 - Proposed Dwelling Unit





- Proposed Dudling Unit



- Proposed Dwelling Unit

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## Introductory Note by Chairperson.

Mekliganj is a small but an important urban centre in the outer fringe of Tista River adjacent to Bangladesh Border near Tinbigha Corridor. Mekliganj possesses great historical importance for the Tinbigha Corridor Consisting the two parts of Bangladesh.

Mekliganj Municipality with the active cooperation of citizen for last so many years has grown up as capable and robust institute for effective service delivery and better governance. During these years the shape and the socio-cultural atmosphere of the Municipality has changed to unimaginable extent. And gradually it too has imbibed the spirit of contemporary civilization of 21st century and got acquainted with the sphere of Modernization.

Today Mekliganj is in the process of preparing the Housing For All Plan of Action (HFAPoA). In the last 5 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** 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 Mekliganj.

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.

Chairperson
Mekliganj Municipality
Chairperson
Mekliganj Municipality

Mekliganj, Cooch-Behar

# **Planning Team**

- I. Smt, Mithu Singha Sakar (Adhikari), Chairperson Mekliganj Municipality.
- II. Shri. Sukanta Mukhopaddhya, Executive Officer, Mekliganj Municipality.
- III. Shri Avijit Nandi, T.P.O. and Nodal Officer of HFA, Mekliganj Municipality.
- IV. Shri Kuldeep Deb, S.A.E.(IHSDP) and Nodal Officer of HFA, Mekliganj Municipality.
- V. Shri. Mosaddeque Azam Mredha, Urban Planner, Mekliganj Municipality.
- VI. Shri. Amitava Bardhan Chowdhury, Accounts & Finance Coordinator and Accountant-in-charge, Mekliganj Municipality.
- VII. Shri. Pratip Dutta, I.T Coordinator, Mekliganj Municipality.

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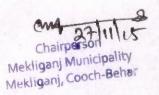
# **Abbreviations**

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
ВМТРС	Building Materials & Technology Promotion Council	MoHUPA	Ministry of Housing and Urban Poverty Alleviation
CDP	City Development Plan	MoU	Memorandum of Understanding
CLS	Credit linked subsidy	NA	Non Agricultural
CNA	Central Nodal Agencies	NBC	National Building Code
СРНЕЕО	Central Public Health and Environmental Engineering 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	HFAPoA	Slum Free City Plan of Action
FSI	Floor Space Index	SLAC	State Level Appraisal Committee

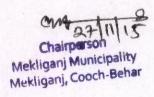
HFA	Housing for All	SLNA	State Level Nodal Agency
HFAPoA	Housing for All Plan of Action	SLSMC	State Level Sanction and Monitoring Committee
IEC	Information Education & Communication	TDR	Transfer of Development Rights
IFD	Integrated Finance Division	TPQMA	Third Party Quality Monitoring Agency
IIT	Indian 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	The quotient obtained by dividing the total covered area (plinth area) on all the floors by the area of the plot:
	Total covered area on all the floors x 100  FAR=
	Plot area
	If States/Cities have some variations in this definition, State/City definitions will be accepted under the mission
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. Situation assessment for HFAPoA

## 1.1 Background

- "Housing for All" Mission for urban area will be implemented during 2015-2022 and this Mission will provide central assistance to implementing agencies through States and UTs for providing houses to all eligible families/beneficiaries by 2022.
- 1.2 Mission will be implemented as Centrally Sponsored Scheme (CSS) except for the component of credit linked subsidy which will be implemented as a Central Sector Scheme.
- 1.3 A beneficiary family will comprise husband, wife, unmarried sons and/or unmarried daughters. The beneficiary family should not own a pucca house 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.
- 1.4 States/UTs, at their discretion, may decide a cut-off date on which beneficiaries need to be resident of that urban area for being eligible to take benefits under the scheme.
- 1.5 Mission with all its component has become effective from the date 17.06.2015 and will be implemented upto 31.03.2022.

All 4041 statutory towns as per Census 2011 with focus on 500 Class I cities would be covered in three phases as follows:

Phase I (April 2015 - March 2017) to cover 100 Cities selected from States/UTs as • per their willingness.

Phase II (April 2017 - March 2019) to cover additional 200 Cities•

Phase III (April 2019 - March 2022) to cover all other remaining Cities•

Ministry, however, will have flexibility regarding inclusion of additional cities in earlier phases in case there is a resource backed demand from States/UTs.

## 1.2 Approach and Methodology

The HFAPoA for Mekligani Municipality has been prepared in accordance with the guidelines issued by Ministry of Housing and Urban Poverty Alleviation, Government of India. Overall approach adopted throughout the preparation of this HFAPoA has been based on four key principles,

- well rounded stakeholder consultations,
- continuous community involvement,
- providing innovative solutions and
- coordination & validation.

Methodology adopted for preparation of HFAPoA is demonstrated in the below:



- 1) Taking Initiative for Demand Assessment Survey.
- 2) Conducting Orientation Programme with elected representative and officers of ULB.
- 3) Conducting Orientation programme with Supervisors and Enumerators.
- 4) Conducting Demand survey and complete the work.
- 5) Conducting Data Entry of the survey form and complete the work
- 6) Analysis of the data.
- 7) Filling up the requisite formats.
- 8) Planning of project with elected representatives and officers of ULB.
- 9) Preparing investment requirement and Financial plan
- 10) Finalization of HFAPoA.

# 1.3 City Profile and Overview

Mekliganj is an "z" category town of West Bengal. The town Mekhliganj is very well linked with its District Head Quarter (Cooch Behar) and also with Kolkata (State Capital) through National and State Highways. It is 660 km away from Kolkata; it has enough scope for development activities. Besides, this town has the potentiality to develop not only as a nodal growth center for the Agricultural Produces and Small Scale Industries relating to Jute stick, Mustard Seeds etc. but also as an important trading center of Tobacco.

As the population of the nearby town is increasing very rapidly and causing alarming situation. It is high time to develop areas like Mekhliganj so that population of the hinterland can meet their Economic, Cultural and social needs independently without flocking to the newly town.

Mekhliganj is a Sub-Divisional Town, situated within the District of Cooch-Behar. It is surrounded in the South and part of East by neighboring Country, Bangladesh. North and West by Jalpaiguri District. The town is situated in between two rivers namely Teesta and Samijan. Mekhliganj MunicipalityTown is under the Administrative Jurisdiction of Cooch Behar District. The Municipality was established in the year 1986.

The town covers an area of 3.80 Sq. Kms. containing 9 Wards, comprising 2638 household.

#### 1.3.1 POPULATION

The population figures of the town along with the growth rate has been presented in the **Table:-1** below:

Table:-1 Population Growth of Mekliganj Municipality

Population(Thousand Persons)		Decadal change in population in %	
1951	1000	41-51	150.00
1961	3000	51-61	200.00
1971	. 4000	61-71	33.33
1981	5000	71-81	20.00
1991	8250	81-91	65.00
2001	10833	91-2001	31.31
2011	9123	2001-2011	-15.78

The growth population of the last decade has registered an increase of about 14% from the earlier population in those 4 - 5 years (2011 – 15) as per separate demographic survey carried out by 'Radiant'. The present trends of growth of activities predict a further rise in the present decade raising the strength of population to about 10401 in the year 2015 - 16.

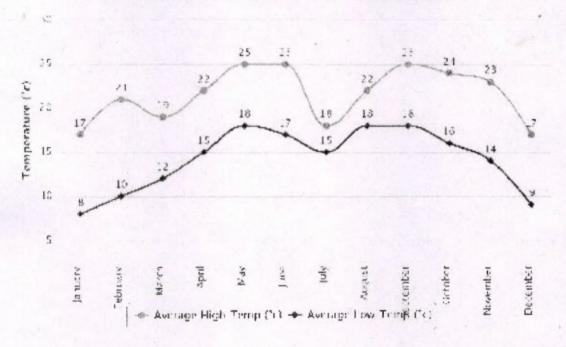
#### 1.2. CLIMATE & RAINFALL

The basic characteristics of climate of Mekhliganj is **Sub-Himalayan West Bengal**. It usually experiences higher rate of rainfall, longer rainy season, oppressive hot summer and fair rate of rainfall.

Summer Temperature: Max: 25<sup>0</sup> C; Min: 15<sup>0</sup> C Winter Temperature: Max: 21<sup>0</sup> C; Min: 8<sup>0</sup> C

Average Rainfall: 201 mm

## Average Temperature ("c) Graph for Mekhliganj

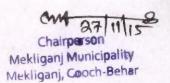


#### Summer

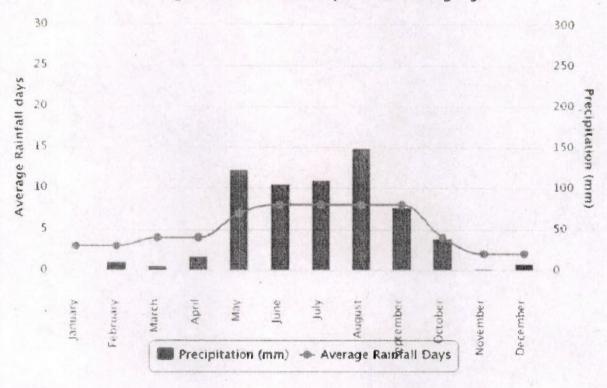
Summer in Mekhliganj is moderately hot, coupled with a highly humid atmosphere. The average temperature, during summers, remains in between 25 and 18 degrees. The summers mostly start from the month of April and last till mid-June.

#### Monsoon

Moderate temperature, coupled with medium rainfall, characterizes the climate in Mekhliganj. The town does not faces high temperature at any time of the year. During monsoons, starting from May, Mekhliganj experiences heavy rainfall. The average annual rainfall is about 1,200 mm. The monsoon season lasts till the month of October.



## Average Rainfall (mm Graph for Mekhliganj)



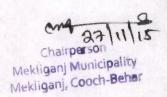
#### Winter

Mekhliganj experiences cool winters, characterized by foggy mornings and nights. Starting from the end of November and lasting until March, the season promises a pleasant and enjoyable weather. The region has post-monsoon showers as well, in October and mid-November, which lower the temperature, marking the arrival of winters. In winters, the mercury rises to a maximum of about 24 degrees, with the minimum temperatures being about 14 degrees. January is the coldest month of the year in Mekhliganj (Max 17° C & Min 8° C).

#### 1.3.2 SOIL

The nature of the soil in this town is **mainly sandy mixed with the silt**. The topography of the town indicates the ground level slopes down from North to South. The slope is fairly flattened at the outskirts of the town.

This type of soil is found in the sub-mountain and foothill tracts of the Himalayas. This soil has a high content of organic matter and nitrogenous compounds, but lacks phosphate compounds.



#### 1.4. PHYICAL INFRASTRUCTURE

#### 1.4.1. ROAD SYSTEM

At present there is 42 km of roads within the Municipality of which 32 km is metallic and 10 km is nonmetallic. Most of the roads of the town require improvement such as widening of carriage way, provision of drains etc.

#### 1.4.2. DRAINAGE SYSTEM

The town is lacking for proper drainage system and has no underground sewerage system so far. Only **0.5 km** open pukka drain and about **47 km open kuccha surface drain runs along Municipalityroad** within the Town. The kuccha drains mostly remain blocked causing water logging and creating health hazards. The MunicipalityAuthority is being for construction of pukka drains through other Government grants. However, the roads that will be taken up need to be provided with pukka side drains simultaneously.

#### 1.4.3. WATER SUPPLY

The town Mekhliganj has piped water system maintained by the P.H.E. Directorates covering only 35% of the towel town. Further water supply is maintained by operating 85 nos. of hand-tube wells of depth 200 ft. Average water drawn per day is 4.00 MLD, which is not at all satisfactory.

#### 1.4.4. MARKET FACILITY

The Municipality has 4 nos. of markets of dealing with daily commodities. One weekly "Hat" is to take place near Thuba; Market along the road is on an unorganized manner. There is no shopping or Commercial Building at Mekhliganj.

#### 1.4.5. **HOUSING**

It presents old pattern of housing mostly single or two storied pukka structure on both side of road. The major area of the town in the outskirt being under refugee settlements tin roofed structure. With the increase of population and activities from the surrounding areas there is a high demand for housing in the town for E.W.S. and L.I.G people.

#### 1.4.6. SEWERAGE AND CONSERVANCY

Mekhliganj has no underground sewerage system. The liquid waste is disposed of through road kuccha / pukka drain, creating nuisance and unhygienic condition to the locality.

The present system of collection of 6 solid waste & its disposal is not at all satisfactory.

#### 1.4.7. ELECTRICITY

The power is controlled and maintained by the W.B.S.E.B.

#### 1.4.8. EXISTING LAND USE

The town is an agricultural based town and it is the main trading center for its vast hinterland. This factor has caused great pressure on the town (As a result the existing land use of the town can be termed as somewhat mixed one. So it is very difficult to mark a particular area of the town as a Office or residential or industrial area). Along the main town roads, Office activities are predominant with markets and shopping centers infesting the central core of the town.

#### 1.5. SOCIAL INFRASTRUCTURE

#### 1.5.1. SOCIAL ECONOMIC BASE

#### i) Agriculture

The town is surrounded by fairly good quality of agriculture land which produces **cash crops mainly Rice**, **Jute**, **oil seeds and Tobacco**. A good number of people are engaged in this profession. The town is famous for its **Agricultural Marketing**.

#### ii) Industry

Mekhliganj is the mainly agricultural town. There is no big or medium size industry in this town. There are some registered working factories of which some is rice mills operated by power machine.

#### iii) Communications

The town Mekhliganj is very well linked with its neighboring town. District town Cooch Behar and Kolkata (State Capital) **through State Highway**. There is no in the town Bus facility for mass transport. People depend mostly on Rickshaw and Van. The town Mekhliganj is 65 km. from the District Town Cooch Behar and 650 km. from Calcutta by Road. The **nearest Railway station 'New Mainaguri' is 25 km away from this town**.

#### 1.5.2. HEALTH FACILITY

The picture of health facilities in Mekhliganj is not so gloomy. The towns have been enjoying the opportunity to have a **Sub-Divisional Hospital having capacity of 125 beds** for patients. The District Hospital with 400 beds is 105 km away from the town.

#### 1.5.3. EDUCATIONAL FACILITY

There are **7 Primary Schools** & **2 High Schools** of which one have H. S. Education facilities. There is **one Degree College** within the town area.

#### 1.5.4. BANK

The Central Bank of India is situated at Mekhliganj.

#### 1.5.5. POST & TELEGRAPH

The town has 2 nos. of Post Office.

- (1) Branch post office
- (2) Sub-Post Office

#### 1.5.6. POLICE & FIRE STATION

The Mekhliganj town has 1 Police Station and 1 Police out Post.

The town has One Fire Station.

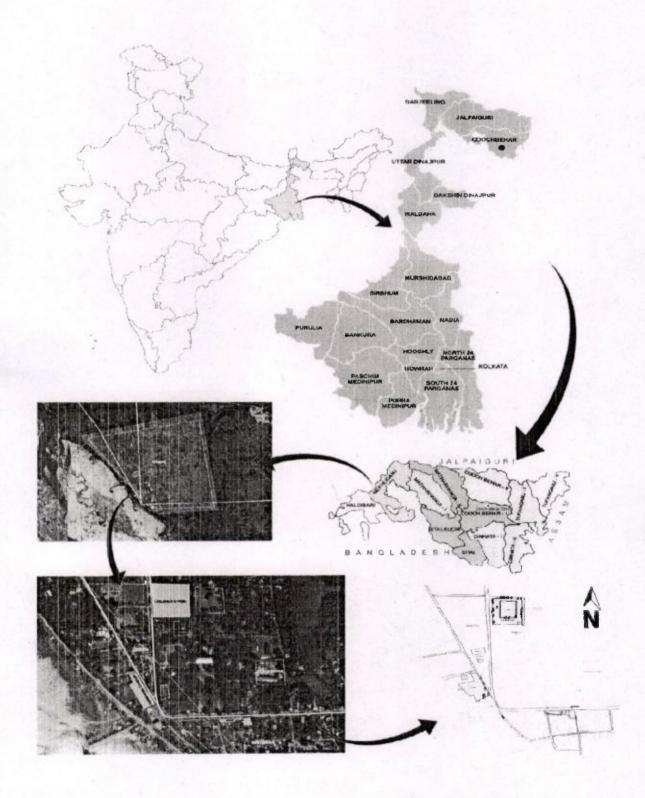
#### 1.5.7. TOURIST FACILITIES

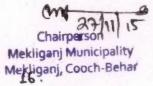
The town Mekhliganj is surrounded by the South and a part of East by Bangladesh. The town is internationally important for "TINBIGHA BANGLADESH CORRIDOR", which attracts the tourists at large.

#### 1.5.8. OTHER AMENITIES

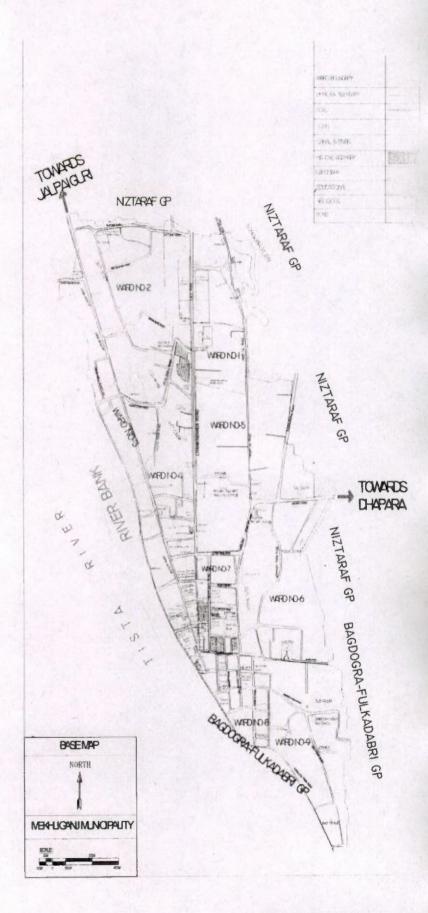
There is no Cinema Halls, no Auditorium for recreation of local people. 1 no. Football Ground in poor condition. It has a library named N. H. Memorial Library. 2 nos. Children Parks for active recreation.

# 1.6 LOCATION OF SITE









# 1.7 City at a Glance

Table:-2 City at a glance

## Mekhligani Municipality

1	Name of the District:	Cooch Behar
2	Year of establishment:	1987
3	Area (in sq. Km):	3.88 sq. KM
4	No. of wards:	9
5	Population (Census 2011):	
5.1	Male	4656
5.2	Female	4467
5.3	Total	9123
6	Density of Population (Per sq. km.)	2351.29 / sq. KM
7	Break up of Population (2011):	
7.1	SC	Data not available
7.2	ST	Data not available
7.3	Minorities	Data not available
8	Date when last election held:	21.9.2013.
9	Year of Last Assessment of Properties:	April,2008
		Effect from
		April,2009
10	Literacy Rate	Data not available
11	Number of BPL Household (as per SUDA Survey):	1214
12	Slum Scenario	
12.1	Total No of Slum	20

12.2	Total Slum Population (as per USHA)	Data not available
12.3	Percentage of Slum Population to the total population	900
13	Housing status for Urban Poor: (as on 31.03.14)	
13.1	No. of beneficiaries provided with Houses under BSUP / IHSDP/ "Housing for Urban Poor"	294-IHSDP 50-HUP
14	Length of Municipal Road: (in km.)	37.639 K.M.
15	Length of Drain: (in km.)	18.949 K.M.
16	Water Supply:	
16.1	No. of Tubewell	25
16.2	No. of Stand post	145
16.3	No. of houses connected with water supply network	430
17	Total no. of light posts.	1012
18	Health:	
18.1	No. of Hospital (ULB / Govt./ Private)	1(Govt.)
18.2	No. of Municipal Health Sub-Centre	2 (Under construction)
19	Education:	
19.1	No. of Higher Secondary School (Municipal/ others)	2 (Others)
19.2	No. of Secondary School (Municipal/ others)	Nil
19.3	No. of Primary School(Municipal/ others)	7 (Others)
19.4	No. of Sishu Siksha Kendras (SSK)	Nil
20	Other Infrastructure (Both Municipal & Others):	
20.1	Bridge	4
20.2	Flyover	Nil
20.3	Stadium	Nil
20.4	Parks and Gardens	1

20.5	Playground	
20.6	Audia	2
20.0	Auditorium/Community Hall	2
20.7	Borough Office	A(*)
20.8	Ward office	Nil
20.0	ward onice	Nil
20.9	Market	1
20.10	Burning Ghat	
		1
20.11	Electric Crematorium	Nil
20.12	Burial Ground	
20.13	D. H. C. C.	1
20.13	Public Library	1
20.14	Bus Terminus	1
20.15	Ferry Ghat	
	reny diat	Nil
20.16	Guest House/ Tourist Lodge	5
20.17	Community Latrine	
20.40		2
20.18	Night Shelter	Nil
20.19	Others (Please specify)	Nil

Source: Mekliganj Municipality

#### 1.8. Tenability Analysis

Having assessed the status of slums with respect to physical location and land use characteristics, all 21 listed slums in Mekliganj Municipality are analysed with regard to their tenability in order to determine prioritization of slums and slum development options i.e. whether planned service provision will be undertaken through in-situ up-gradation /redevelopment or resettlement. The objective of this exercise is to classify slums as Tenable or Untenable and any slums which are classified as Semi-Tenable were further analysed to classify them as Tenable or Untenable.HFA guidelines prescribe the following criteria for classifying the slums as tenable, semi-tenable or un-tenable are provided in the box below:

#### Tenable Slums:

- 1. All slum pockets located on non-objectionable and non-hazardous sites as obtained from NBO formats.
- 2. As per "Model Property Rights to Slum Dwellers Act, 2011"- All slums settlements which do not fall within the definition of untenable settlements are considered as tenable and fit for in-situ redevelopment / improvement.

#### Untenable Slums

(i) As per NBO format, slum pockets in the following locations may be considered as untenable

Major storm water drains, Other drains, Major transport alignment, River or water bodies Bank, River or water bodies Bed and others (hazardous or objectionable) including high tension lines.

However, slums on other drains may be examined for being included in the category of semi tenable or tenable

Slums depending on the exact location of the slum and the possibility of in---situ development through sustainable engineering solutions

(ii) As per "Model Property Rights to Slum Dwellers Act, 2011"

Those settlements which are on environmentally hazardous sites, ecologically sensitive areas, prohibited areas around heritage sites and land marked for public spaces, utilities, services and infrastructure.

Analyzing the above principals, it is observed that out of 21 slums. However, such partial relocation is achievable on account of low density of slum and availability of adequate land within the slum.

Accordingly, all the 21 slums in Mekliganj Municipality are considered to be tenable.

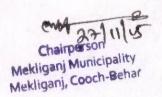


Table:-3 Ward-wise Notified and Non-notified Slums of Mekliganj Municipality

Sl. No.	Ward No.	Slum Code	Name of the Slum and location	Slum Status	Ownership of Land	Age of Slum
1	1	001	Chitir tari	Notified	Private	25
2	1	002	Upen Roy tari	Notified	Private	25
3	2	003	Hemendra Barman tari	Notified	Private	25
4	2	004	Singir tari	Notified	Private	25
5	2	005	Telir tari	Notified	Private	25
6	3	006	Satgharia tari	Notified	Private	25
7	3	007	Tuksur tari	Notified	Private	25
8	4	008	Mistripara North	Notified	Private	25
9	4	009	Mistripara South	Notified	Private	25
10	5	010	Anantar tari	Notified	Private	25
11	5	011	Balapaikar tari	Notified		25
12	5	012	Samsuler tari	Notified	Private	25
13	6	013	Narener tari (Adhikary para)	Notified	Private	25
14	6	014	Sonamuddiner tari	Notified		25
15	6	015	Nripener tari	Notified	Private	25
16	7	021	Amoder tari	Non- Notified	Private	4
17	8	016	Suku Daser tari	Notified	Private	25
18	8	017	Harijan Basti	Notified		25
19	9	018	Bhaben Daser tari	Notified	Private	25
20 -	9	019	Dakshin Das para	Notified	Private	25
21	9	020	Tarinir tari	Notified	Private	25

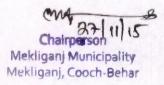


Table 4:- Housing structure type of all slums

SL No.	Ward Number	Name of the slum	Pucca	Semi- Pucca	Katcha	Total
1	1	Chitir tari	35	4	27	66
2	1	Upen Roy tari	17	2	28	47
3	2	Hemendra Barman tari	15	3	20	38
4	2	Singir tari	1	1	14	16
5	2	Telir tari	8	4	36	48
6	3	Satgharia tari	0	53	69	122
7	3	Tuksur tari	0	20	31	51
8	4	Mistripara North	4	8	28	40
9	4	Mistripara South	1	1	16	18
10	5	Anantar tari	18	7	15	40
11	5	Balapaikar tari	13	3	19	35
12	5	Samsuler tari	7	4	25	36
13	6	Narener tari (Adhikary para)	7	6	20	33
14	6	Sonamuddiner tari	0	17	22	49
15	6	Nripener tari	0	15	10	25
16	8	Suku Daser tari	1	14	34	49
17	8	Harijan Basti	1	15	18	34
18	9 -	Bhaben Daser tari	3	16	77	96
19	9	Dakshin Das para	23	11	55	89
20	9	Tarinir tari	22	10	42	74
		Total	176	214	606	996

Source: USHA Survey and MIS data validation report

Table 5:- Land use Pattern, Area Land Value of all the 21 slums of Mekliganj Municipality

SI. No.	Name of the slum and Slum Code	Land Use	Area of Slum (in Sq. Mt)	Land Value Zones
1	Chitir tari	Residential	107000	Z2
2	Upen Roy tari	Residential	17000	Z2
3	Hemendra Barman tari	Residential	101000	Z2
4	Singir tari	Residential	50000	Z2
5	Telir tari	Residential	56000	<b>Z</b> 2
6	Satgharia tari	Residential	100000	<b>Z2</b>
7	Tuksur tari	Residential	32000	Z2
8	Mistripara North	Residential	59000	Z2
9	Mistripara South	Residential	63000	Z2
10	Anantar tari	Residential	83000	Z2
11	Balapaikar tari	Residential	45000	Z2
12	Samsuler tari	Residential	40000	Z2
13	Narener tari (Adhikary para)	Residential	89000	Z2
14	Sonamuddiner tari	Residential	50000	Z2
15	Nripener tari	Residential	47000	Z2
16	Amoder tari	Residential	45000	Z1
17	Suku Daser tari	Residential	820000	Z2
18	Harijan Basti	Residential	30000	Z2
19	Bhaben Daser tari	Residential	52000	Z2
20	Dakshin Das para	Residential	49000	Z2
21	Tarinir tari	Residential	44000	Z2
lotal	NOT LANGUE LA PARTICIONA		11000001	

# 2. Summary of Findings of Demand Survey

Housing for All (HFA) Scheme has since been launched by the Ministry of Housing & Urban Poverty Alleviation (MoHUPA), Govt. of India in Mission mode which envisages provision of Housing for All by 2022 when the Nation completes 75 years of its Independence. The Mission seeks to address the housing requirement of urban poor including slum dwellers through following programme 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.

In compliance with the objective and as per direction of the Ministry of Housing & Urban Poverty Alleviation (MoHUPA) and State Urban Development agency(SUDA), West Bengal was undertake a demand survey through suitable means for accessing the actual demand of housing. For this mission Mekliganj Municipality undertook Demand survey on 15.09.2015 and completed the survey on 22.09.2015.

Table 6:- Religion of the households

WARD NO	HINDU	MUSLIM	CHRISTIAN	SIKH	OTHER	BUDDHISM	JAINISM	TOTAL
1	125	0	0	0	0	0	0	125
2	152	0	0	0	0	0	0	152
3	87	66	0	0	0	0	0	153
4	254	0	0	0	0	0	0	254
5	81	46	0	0	0	0	0	127
6	121	42	0	0	0	0	0	163
7	68	30	0	0	0	0	0	98
8	85	27	0	0	0	0	0	112
9	167	0	0	0	0	0	0	167
TOTAL	1140	211	0	0	0	0	0	1351

Source; Demand survey, 2015

From the above table, it is noticed that out of 1351 households, 1140 households falls under Hindu community, 211 households falls under Muslim Community.

Ward-wise details are given in the table.

Table 7:- Ownership details of the households

		Ownershi	p Details	
Ward No.	Own	Rented	Otherwise	TOTAL
1	125	0	0	125
2	152	0	0	152
3	153	0	0	153
4	254	0	0	254
5	127	0	0	127
6	163	0	0	163
7	98	0	0	98
8	112	0	0	112
9	167	0	0	167
TOTAL	1351	0	0	1351

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

From the above mentioned table, it implies that Out of total 1351 households, all households have own ownership.

Ward-wise details are given in the table.

Table 8:- Housing structure details of the households

	Тур	e of house	
Ward No.	Semi pucca	Kucha	TOTAL
1	13	112	125
2	38	114	152
3	38	115	153
4	14	240	254
5	25	102	127
6	34	129	163
7	47	51	98
_ 8	27	85	112
9	39	128	167
TOTAL	275	1076	1351

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

From the above table, it shows that, out of total 1351 households,275 households lives in semi-pucca structure house and 1076 households lives in kucha structure house.

Ward-wise details are given in the table.

Table 9:- Type of Housing requirement details of the households

	TYPE OF HOUSING R	EQUIRMENT	
WARD NO	ENHANCMENT	NEW HOUSE	TOTAL
1	0	103	103
2	0	128	128
3	0	147	147
4	0	234	234
5	0	148	148
6	0	184	184
7	0	117	117
8	0	116	116
9	0	174	174
TOTAL	0	1351	1351

Source; Demand survey, 2015

From the above table, it is noticed that total 1351 households falls under the scheme. Ward-wise details are given in the table.

In summarizing the HFAPoA of Mekliganj Municipality, Mekliganj Municipality takes one vertical for implementation of the project i.e. "Beneficiary –led – construction". For this project, Mekliganj Municipality conducted Demand Assessment survey for getting total requirement of houses in the ULB. From this survey, the total survey form received 1351 forms for Format B. Out of 1351,864 form received from 21 slums and 487 forms received from non slums. 1351 houses will be constructed through "Beneficiary-led-Construction".

# 3. Identification of four Options available under Mission

The Mission will be implemented through four verticals giving option to beneficiaries, ULBs and State Governments. These four verticals are as below:

#### Four Implementation verticals



Slum development



Affordable Housing through credit link subsidy



Affordable Housing in Partnership



Subsidy for beneficiary-led Housing

# Slum Development

- ✓ In-situ using land as a resource with private participation
- ✓ Extra FAR/FSI and TDR if required
- ✓ Gol Grant Rs 1lakh per House
- ✓ Subsidy for EWS and LIG for new House/Incremental house
- ✓Upfront subsidy@6.5% for EWS and LIG for loans up to Rs 6 lakh, calculated at NPV basis
- ✓ With Private sector or Public Sector including parastatal agencies
- ✓ Central Assistance of Rs 1.5 lakh per EWS house in projects where 35% House for EWS category
- ✓ For Individuals ( EWS category ) for new House or enhancement
- ✓ Cities to prepare a separate integrated project for such beneficiaries
- ✓ Central assistance of Rs 1.5 lakh per beneficiary

Non slums Urban Poor + Future Urban Poor

In the case of Mekliganj Municipality, Municipality takes only one vertical i.e. Beneficiary led construction. From present Demand Assessment survey for Housing for all (HFA), it is noticed that 1351 household covering under this project. Under Beneficiary-led-Construction each beneficiary will get 1.5 lakh from central assistance.

Table 10:- Slum - wise Intervention strategies for Taneble Slums

Slums
Tenable
for
strategies
Slum-wise Intervention strategies for Tenable Slums
Slum-wise

Reduired Area for in-situ Redevelopment in for resettlement Intervention	Existing this slum							
	Private Participation Sq.m							
Eligible Slum red								
Total No. of Slum Households as per	*							
Area of the Slum in	sq.mts							
Name of the Slum								

Note: \* Please mention source of data

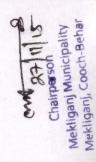
Chairperson 11/15
Chairperson Mekliganj, Cooch-Behar

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Table 11:- Slum - wise Intervention strategies for Unaneble Slums

II. Slum-wise Intervention strategies for Untenable Slums

			Proposed Development Strategy							
		Total No. of Slum	i. Affordable Housing Project (AHP)			Proposed Year of Intervention	Year of Int	ervention		
Name of the Slum   Slur	Area of the Slum in sq.	Households as per	ii. Credit Linked Subsidy Scheme (CLSS)							
-	mtrs	Housing for All Survey (2015)	iii. Beneficiary Led Construction							
			iv. Clubbing with other Tenable Slums**	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22
10	107000	89	34 Proposed for BLC	10	9	4	4	4	4	2
1	17000	44	37 Proposed for BLC	10	9	5	4	4	4	4
Hemendra Barman tari	101000	77	42 Proposed for BLC	00	9	∞	5	2	5	5
5	20000	32	26 Proposed for BLC	9	4	4	4	4	4	
5	56000	37	30 Proposed for BLC	9	9	9	3	3	3	3
1(	100000	110	65 Proposed for BLC	12	9	11	6	6	6	6
3	32000	40	34 Proposed for BLC	00	9	4	4	4	4	4
5	29000	180	145 Proposed for BLC	12	10	27	24	24	24	24
9	63000	61	54 Proposed for BLC	00	9	8	8	8	8	80
00	83000	39	9 Proposed for BLC	8	1 1					
4	45000	37	31 Proposed for BLC	9	. 5	4	4	4	4	4
4	40000	39	33 Proposed for BLC	9	9	5	4	4	4	4
Narener tari (Adhikary 8	89000	57	22 Proposed for BLC	9	5	3	2	2	2	- 2
2	50000	41	35 Proposed for BLC	9	9	7	4	4	4	4



94	109	110	113	136	122	180	TOTAL			
7	7	7	7	6	9	9	49 Proposed for BLC	57	44000	Tarinir tari
	4	4	4	4	4	00	28 Proposed for BLC	74	49000	Dakshin Das para
4	5	5	5	5	9	9	36 Proposed for BLC	44	52000	Bhaben Daser tari
	4	2	2	5	9	10	35 Proposed for BLC	43	30000	Harijan Basti
			3	4	9	10	23 Proposed for BLC	57	820000	Suku Daser tari
8	3	3	3	3	6	20	44 Proposed for BLC	44	45000	Amoder tari
7	7	7	7	10	9	8	52 Proposed for BLC	9	47000	Nripener tari

Note: \* Please mention source of data

\*\* Please mention (i), (ii), (iii) or (iv) as per the case or combination thereof

Chairperson Mekliganj, Cooch-Behar

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## 4. Intervention Plan an Central Assistance

In Intervention Plan, Mekliganj Municipality takes only one vertical i.e. "Beneficiary led construction". From present Demand Assessment survey for Housing for all (HFA), it is noticed that 1351 household covering under this project. Under "Beneficiary-led-Construction" each beneficiary will get 1.5 lakh from central assistance.

Details of central assistance is given in the following tables:

Table 12:- Year - wise Proposed Interventions in Slums

#### III. Year-wise Proposed Interventions in Slums

			Nun	nber of Be	neficiari	es and Co	ntral /	Assistance	Requ	ired (Rs. i	n Crores	)		
Year		nent thru Priv Participation*	ate Partner		ry-led Cons			Linked Subs		Affords	ible Housin		Tot	m1
	No. of Shins	No. of Beneficiaries	Amount	No. of Slums	No. of Beneficiari es	Amount	No. of Slums	No. of Beneficiaries	Amou nt	No. of Stums	No. of Beneficiari es	Amount	No. of Beneficiaries	Amount
2015-16				21	180	2.7							180	2.7
2016-17	11			21	122	1.83							122	1.83
2017-18				20	136	2.04							138	2.04
2018-19				20	113	1.695				To H			113	1.695
2019-20				19	110	1.65							110	1.65
2020-21				19	109	1.635							109	1.635
2021-22	- 4			17	94	1.41							94	1.41
Total					864	12.96							864	12.96

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

IV. Year-wise Proposed Interventions for Other Urban Poor based on demand survey Table 13:- Year - wise Proposed Intervention for Other Urban Poor based on Demand survey

			J	Number of B	eneficiaries and Ce	ntral Assistance	Number of Beneficiaries and Central Assistance Required (Rs. in Crores)	es)		
Year	Beneficiary-led	Beneficiary-led Construction	Credit Linked	d Subsidy	Total	Į.	Affordable Housing in Partnership(Future Housing Stock)	Housing in e Housing Stock)	Total	
	No. of Beneficiaries	Amount	No. of Beneficiaries	Amount	No. of Beneficiaries	Amount	No. of Beneficiaries	Amount	No. of Beneficiaries	Amount
2015-16	45	0.675			45	0.675	20	0.3	65	0.975
2016-17	70	1.05			70	1.05	21	0.315	91	1.365
2017-18	70	1.05			70	1.05	21	0.315	91	1.365
2018-19	70	1.05			70	1.05	21	0.315	91	1.365
2019-20	70	1.05			02	1.05	22	0.33	92	1.38
2020-21	70	1.05			70	1.05	22	0.33	92	1.38
2021-22	92	1.38			92	1.38	22	0.33	114	1.71
Total	487	7.305			487	7.305	149	2.235	636	9.54



# Table 14:- Year - wise targets under different component

# V. Year-wise targets under different components

Redevelopment through Private Slums No. Amount No. Amount No. Slums Participation Slums 180 2.7 1 Subsidy for beneficiary-led/ improvement of existing house Non-Slums 45 0.675 7 Credit linked subsidy to individual Slums Non-Slums Total Total		Numb	Number of Beneficiaries and Central Assistance Required (Rs. in Crores)	iaries and Ce	intral Assist	ance Requir	ed (Rs. in C	ores)					
Slums	2016-17	21	2017-18	2018-19	-19	2019-20	20	202	2020-21	202	2021-22	-	Total
Slums	No. Amount	nt No.	Amount	No.	Amount	No.	Amount	No.	Amount	No.	Amount	No.	Amount
Slums													
Non-Slums   45   0.675   Slums   Non-Slums   225   3.375	122 1.83	136	2.04	113	1.695	110	1.65	109	1.635	96	1.41	864	12.96
Slums Non-Slums 225 3.375	70 1.05	70	1.05	70	1.05	70	1.05	70	1.05	92	1.38	487	7.305
Non-Slums 225 3.375													
225 3.375													
Shortesta Housing in Despacebin	192 2.88	206	3.09	183	2.745	180	2.7	179	2.685	186	2.79	1351	20.265
20 0.3	21 0.315	2	0.315	21	0.315	22	0.33	22	0.33	22	0.33	149	2.235
TOTAL. 225 3.375 2	213 3.195	5 227	3.405	204	3.06	202	3.03	201	3.015	208	3.12	1500	22.5

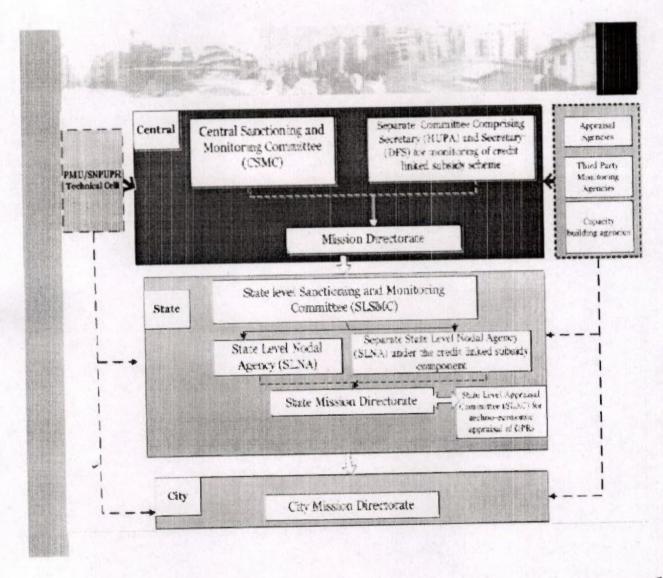
Signature (State Level Nodal Officer, Concerned Department)

Signature (Secretary/Principal Secretary)

# 5. Institutional Arrangements for Implementation of Development Options

The institutional arrangement of the mission is describe in below

#### Institutional Mechanism:



### Roles and responsibilities of the Institutions:

#### Central Sanctioning and Monitoring Committee (CSMC)

 An inter-ministerial committee under Chairpersonship of Secretary (HUPA) for implementation of the Mission, approvals there under and monitoring.

#### Indicative Functions of CSMC

- Overall review and Monitoring of the Mission
- Assessing resource requirement based on HFAPoA and AIP submitted by States/UTs
- Approval of central releases under various components of the Mission
- Approval of Capacity Building Plans of States/UTs
- Devising financial and other norms for various activities undertaken as part of the
   Mission
- Approval of Annual Quality Monitoring Plans, Social Audit plans etc.
- Any other important issues required for implementation of the Mission.

# State Level Sanctioning and Monitoring Committee (SLSMC)

Indicative functions of SLSMC

- Approval of Housing for All Plan of Action (HFAPoA)
- Approval of Annual Implementation Plan
- Approval of DPRs under various components of the Mission
- Approval of Annual Quality Monitoring Plans
- Reviewing progress of approved projects in the State and
   cities
- Monitoring of implementation of Mission
- Any other issues required for effective implementation of the Mission.

# 6. Project Monitoring and Social audit

Mission will be monitored at all three levels: City, State and Central Government. CSMC will monitor formulation of HFAPoA, Annual Implementation Plans (AIPs) and project implementation. Suitable monitoring mechanisms will be developed by the Mission. States and cities will also be required to develop monitoring mechanism for monitoring the progress of mission and its different components.

#### 7. Conclusion

In summarizing the HFAPoA of Mekliganj Municipality, the Municipality takes one vertical for implementation of the project i.e. "Beneficiary –led – construction". For this project, Mekliganj Municipality conducted Demand Assessment survey for getting total requirement of houses in the ULB. From this survey, the total survey form received 1351. All forms Format B. Out of 1351, 864 form received from 21 slums and 487 forms received from non slums. All of these 1351 houses will be constructed through "Beneficiary-led-Construction". Under "Beneficiary-led-Construction" each beneficiary will get 1.5 lakh from central assistance. The total Central financial requirement of the project is given in the following Table.

Table 15:- Total Central assistance Requirement of the Project

					Number	OI Dell	eficiaries as	а Севт	rat Assistan	ce weda	area (Rs. III	Crure	85640				l'otal
Intervention	as	20	015-16	2	016-17	2	017-18	2	018-19	2	019-20	21	020-21	2	021-22		
		No.	Amount	No.	Amount	No.	Amount	No.	Amount	No.	Amount	No.	Amount	No.	Amount	No.	Amoun
Redevelopment through Private Participation	Siums	Nil	N/A	Nil	N/A	Nil	N/A	Nil	N/A	Nil	N/A	Nil	N/A	Nil	N/A	Nil	N/A
Subsidy for beneficiary - led individual house	Slums	180	2.7	122	1.83	136	2.04	113	1.695	110	1.65	109	1.635	94	1.41	864	12.96
construction	Non - Siums	45	0.675	70	1.05	70	1.05	70	1.05	70	1.05	70	1.05	92	1.38	487	7.305
							тот	TAL "							+ // [8]	1351	20.265

# Annexure B: City Profile Tables

# Social and Demographic Details

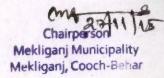
Parameter		2011 Censu	S		2001 censu	IS		1991 censu	ıs
	Males	Females	Total Persons	Males	Females	Total Persons	Males	Females	Total Persons
Total Population	4656	4467	9123	5592	5241	10833	4185	4020	8205
Total Literature Population	3809	2754	6563	3809	2754	6563	2850	2112	4962
Literacy Rate	Not Available	Not Available	Not Available	68.11%	52.54%	60.58%	68.11%	52.54%	60.47%
Sex Ratio (females per 1000 males)	N	Not Availabl	e	1	Not Availab	le	ı	Not Availab	le
Total No. of wards	N	lot Availabl	e	1	Not Availab	le	N	lot Availab	le
Populous ward	N	lot Availabl	е	N	Not Availab	le	١	lot Availab	le
Occupational Pattern:					311100				
Primary (%)	N	lot Availabl	e	N	lot Availab	le	N	lot Availab	le
Secondary (%)	N	lot Available	•	١	Not Availab	le	N	lot Availab	le
Tertiary (%)	N	lot Available	3	N	lot Availab	le	N	lot Availab	le
Marginal Workers	N	lot Available	2	N	lot Availab	le	N	ot Availab	le
Cultivators	N	ot Available		N	ot Availab	le	N	ot Availab	le
Agriculture Labourers	- N	ot Available	•	N	ot Availab	le	N	ot Availabl	e
Household Industry workers	N	ot Available		N	ot Availabl	e	N	ot Availabl	е
Other workers	N	ot Available		N	ot Availabl	е	N	ot Available	e
Non workers	N	ot Available		N	ot Availabl	ė	N	ot Available	e

CAMPA 0

# Details of Social Infrastructure at a glance:

# 1. CHITIR TARI

Education & Social Infra	structure
Pre-primary School	
Anganwadi under ICDS	NA
Municipal Pre-school	NA
Private Pre-school	NA
Primary School	
Municipal	NA
State Government	Within distance less than 1.0 km
Private	NA
High School	
Municipal	NA
Private	NA
State Government	Within distance less than 3.0 km
Adult Education Centre	NA NA
Health Facilities	NA
Urban Health Post	NA
Primary Health Centre	NA
Government Hospital	Within distance less than 1.0 km
Maternity Centre	NA
Private Clinic	NA
Registered Medical Practitioner (RMP)	NA
Ayurvedic Doctor/Vaidya	NA
Social Development/Welfare -	NA
Community Hall	NA
Livelihood/Production Centre	NA NA
Vocational Training/Training cum Production Centre	NA
Street Children Rehabilitation Centre	NA
Night Shelter	NA NA



Old Age Home	NA
Self Help Groups/DWCUA Groups in Slum	NA
No. of Neighbourhood Groups (NHGs) in slum	NA
Slum-dwellers Association	NA
Youth Association	1
Women's Association/Mahila Samithis	NA

# 2. UPEN ROY TARI

Education & Social	Infrastructure
Pre-primary School	
Anganwadi under ICDS	NA
Municipal Pre-school	NA
Private Pre-school	NA
Primary School	
Municipal	NA
State Government	Within distance less than 1.0 km
Private	NA
High School	
Municipal	NA
Private	NA
State Government	Within distance less than 3.0 km
Adult Education Centre	NA
Health Facilities	NA
Urban Health Post	* NA
rimary Health Centre	NA
Government Hospital	Within distance less than 1.0 km
Maternity Centre	NA
Private Clinic	NA
Registered Medical Practitioner (RMP)	NA

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

# 3. HAMENDRA BARMAN TARI

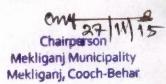
Education &	Social Infrastructure
Pre-primary School	
Anganwadi under ICDS	NA
Municipal Pre-school	NA
Private Pre-school	NA
Primary School	
Municipal	NA
State Government	Within distance less than 1.0 km
Private	NA
High School	•
Municipal	NA
Private	NA
State Government	Within distance less than 3.0 km
Adult Education Centre	NA
Health Facilities	NA



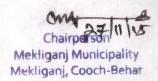
Urban Health Post	NA
Primary Health Centre	NA
Government Hospital	Within distance less than 2.0 km
Maternity Centre	NA
Private Clinic	NA
Registered Medical Practitioner (RMP)	NA
Ayurvedic Doctor/Vaidya	NA
Social Development/Welfare	NA
Community Hall	NA
Livelihood/Production Centre	NA
Vocational Training/Training cum Production Centre	, NA
Street Children Rehabilitation Centre	NA
Night Shelter	NA
Old Age Home	NA
Self Help Groups/DWCUA Groups in Slum	NA
No. of Neighbourhood Groups (NHGs) in slum	NA
Slum-dwellers Association	NA
Youth Association	1
Women's Association/Mahila Samithis	NA

# 4. SINGIR TARI

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



State Government	Within distance less than 1.0 km
Private	NA
High School	
Municipal	NA
Private	NA
State Government	Within distance less than 3.0 km
Adult Education Centre	NA
Health Facilities	NA
Urban Health Post	NA
Primary Health Centre	NA
Government Hospital	Within distance less than 2.0 km
Maternity Centre	NA
Private Clinic	NA
Registered Medical Practitioner (RMP)	. NA
Ayurvedic Doctor/Vaidya	NA
Social Development/Welfare	NA
Community Hall	NA
Livelihood/Production Centre	NA
Vocational Training/Training cum Production Centre	NA
Street Children Rehabilitation Centre	NA
Night Shelter	NA
Old Age Home	NA
Self Help Groups/DWCUA Groups in Slum	NA
No. of Neighbourhood Groups (NHGs) in slum	NA
Slum-dwellers Association	NA
Youth Association	NA
Women's Association/Mahila Samithis	NA



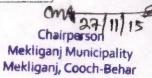
# 5. TELIR TARI

Education & Social Infras	structure
Pre-primary School	
Anganwadi under ICDS	NA
Municipal Pre-school	NA
Private Pre-school	NA
Primary School	
Municipal	NA
State Government	Within distance less than 1.0 km
Private	NA
High School	
Municipal	NA NA
Private	NA NA
State Government	Within distance less than 3.0 km
Adult Education Centre	NA
Health Facilities	
	NA
Urban Health Post	NA
Primary Health Centre	NA
Government Hospital	Within distance less than 2.0 km
Maternity Centre	NA
Private Clinic	NA
Registered Medical Practitioner (RMP)	NA
Ayurvedic Doctor/Vaidya	NA
Social Development/Welfare .	NA
Community Hall	NA
ivelihood/Production Centre	NA
ocational Training/Training cum Production Centre	NA
treet Children Rehabilitation Centre	NA.
Night Shelter	NA

NA
NA

# 6. SATGHARIA TARI

Education & Social Infrastructure  Pre-primary School	
Municipal Pre-school	NA
Private Pre-school	NA
Primary School	
Municipal	NA
State Government	Within distance less than 2.0 km
Private	NA
High School	
Municipal	NA
Private	NA
State Government	Within distance less than 2.0 km
Adult Education Centre	NA
Health Facilities	NA
Urban Health Post	NA
Primary Health Centre	NA
Government Hospital	Within distance less than 2.0 km



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

# 7. TUKSUR TARI

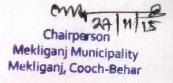
Education & Social Infrastructure		
Pre-primary School		
Anganwadi under ICDS	NA	
Municipal Pre-school	NA	
Private Pre-school	NA	
Primary School		
Municipal	NA	
State Government	Within distance less than 1.0 km	
Private	NA	
High School		



Municipal	NA
Private	NA
State Government	Within distance less than 1.0 km
Adult Education Centre	NA
Health Facilities	NA
Urban Health Post	NA
Primary Health Centre	NA
Government Hospital	Within distance less than 2.0 km
Maternity Centre	NA
Private Clinic	NA
Registered Medical Practitioner (RMP)	NA
Ayurvedic Doctor/Vaidya	NA
Social Development/Welfare	NA
Community Hall	NA
Livelihood/Production Centre	NA
Vocational Training/Training cum Production Centre	NA
Street Children Rehabilitation Centre	NA
Night Shelter	NA
Old Age Home	NA
Self Help Groups/DWCUA Groups in Slum	NA
No. of Neighbourhood Groups (NHGs) in slum	NA
Sium-dwellers Association	NA
Youth Association	NA
Women's Association/Mahila Samithis	NA

# 8. MISTRIPARA NORTH

Education & Social Infrastructure	
Pre-primary School	•
Anganwadi under ICDS	NA
Municipal Pre-school	NA



Private Pre-school	NA
Primary School	
Municipal	NA
State Government	Within distance less than 0.5 km
Private	NA
High School	
Municipal	NA
Private	NA
State Government	Within distance less than 1.0 km
Adult Education Centre	NA
Health Facilities	NA
Urban Health Post	NA
Primary Health Centre	NA
Government Hospital	Within distance less than 2.0 km
Maternity Centre	NA
Private Clinic	NA
Registered Medical Practitioner (RMP)	NA
Ayurvedic Doctor/Vaidya	NA
Social Development/Welfare	NA
Community Hall	NA
Livelihood/Production Centre	NA
Vocational Training/Training cum Production Centre	NA
Street Children Rehabilitation Centre	NA
Night Shelter	NA
Old Age Home	NA
Self Help Groups/DWCUA Groups in Slum	NA
No. of Neighbourhood Groups (NHGs) in slum	NA
Slum-dwellers Association	NA
Youth Association	NA

Women's Association/Mahila Samithis	
Women's Association/Mahila Samithis	NA

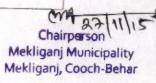
# 9. MISTRIPARA SOUTH

Education & Socia	al Infrastructure
Pre-primary School	
Anganwadi under ICDS	NA
Municipal Pre-school	NA
Private Pre-school	· NA
Primary School	
Municipal	NA
State Government	Within distance less than 0.5 km
Private	NA
High School	
Municipal	NA
Private	NA
State Government	Within distance less than 1.0km
Adult Education Centre	NA
Health Facilities	NA
Urban Health Post	NA
Primary Health Centre	NA
Government Hospital	Within distance less than 1.5 km
Maternity Centre	NA
Private Clinic	NA
Registered Medical Practitioner (RMP)	NA
Ayurvedic Doctor/Vaidya	NA
Social Development/Welfare	NA
Community Hall	NA
Livelihood/Production Centre	NA

NA
NA

# 10. ANANTER TARI

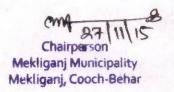
Education & Social Infrastructure	
Pre-primary School	
Anganwadi under ICDS	NA
Municipal Pre-school	NA
Private Pre-school	NA
Primary School	
Municipal	NA
State Government	Within distance less than 1.0 km
Private	NA
High School	
Municipal	NA
Private	NA
State Government	Within distance less than 1.5 km
Adult Education Centre	· NA
Health Facilities	NA
Urban Health Post	NA
Primary Health Centre	NA
Government Hospital	Within distance less than 1.0 km
Maternity Centre	NA NA



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

# 11.BALAPAIKAR TARI

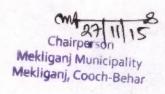
Education & Social Infrastructure Pre-primary School		
Municipal Pre-school	NA	
Private Pre-school	NA	
Primary School		
Municipal	NA	
State Government	Within distance less than 1.0 km	
Private	NA	
High School		
Municipal	NA	
Private	NA	
State Government	Within distance less than 1.5 km	
Adult Education Centre	NA	
Health Facilities	NA	
Urban Health Post	NA	
Primary Health Centre	NA	
Government Hospital	Within distance less than 1.5 km	
Maternity Centre	NA	
Private Clinic	NA	
Registered Medical Practitioner (RMP)	NA	
Ayurvedic Doctor/Vaidya	NA	
Social Development/Welfare	NA	
Community Hall	NA	



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

#### 12. SAMSHI FR TART

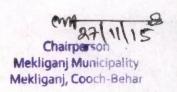
Education & Social Infrastructure		
Pre-primary School		
Anganwadi under ICDS	NA	
Municipal Pre-school	NA	
Private Pre-school	NA	
Primary School		
Municipal	NA	
State Government	Within distance less than 0.5 km	
Private	NA	
High School		
Municipal	NA	
Private	NA	
State Government	Within distance less than 1.0 km	
Adult Education Centre	NA	



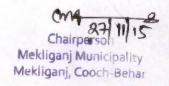
Health Facilities	NA
Urban Health Post	NA
Primary Health Centre	NA
Government Hospital	Within distance less than 1.5 km
Maternity Centre	NA
Private Clinic	NA
Registered Medical Practitioner (RMP)	NA
Ayurvedic Doctor/Vaidya	NA
Social Development/Welfare	NA
Community Hall	NA
Livelihood/Production Centre	NA
Vocational Training/Training cum Production Centre	NA
Street Children Rehabilitation Centre	NA
Night Shelter	NA
Old Age Home	NA
Self Help Groups/DWCUA Groups in Slum	NA
No. of Neighbourhood Groups (NHGs) in slum	NA
Slum-dwellers Association	NA
Youth Association	NA
Women's Association/Mahila Samithis	NA

#### 13. NARENER TARI

Education & Social Infrastructure		
Pre-primary School		
Anganwadi under ICDS	NA	
Municipal Pre-school	NA	



Private Pre-school	NA
Primary School	
Municipal	NA
State Government	Within distance less than 1.5 km
Private	NA
High School	
Municipal	NA
Private	NA
State Government	Within distance less than 1.5 km
Adult Education Centre	NA
Health Facilities	NA
Urban Health Post	NA
Primary Health Centre	NA
Government Hospital	Within distance less than 2.0 km
Maternity Centre	NA
Private Clinic	NA
Registered Medical Practitioner (RMP)	NA
Ayurvedic Doctor/Vaidya	NA
Social Development/Welfare	NA
Community Hall	NA
Livelihood/Production Centre	NA
Vocational Training/Training cum Production Centre	NA
Street Children Rehabilitation Centre	NA
Night Shelter	NA ·
Old Age Home	NA



Self Help Groups/DWCUA Groups in Slum	NA
No. of Neighbourhood Groups (NHGs) in slum	NA
Slum-dwellers Association	NA
Youth Association	NA
Women's Association/Mahila Samithis	NA

## 14. SONAMUDDINER TARI

Education	& Social Infrastructure
Pre-primary School	
Anganwadi under ICDS	NA
Municipal Pre-school	NA
Private Pre-school	NA
Primary School	
Municipal	NA
State Government	Within distance less than 1.0 km
Private	NA
High School	
Municipal	NA
Private	NA
State Government	Within distance less than 1.5 km
Adult Education Centre	NA
Health Facilities	NA
Jrban Health Post	NA
Primary Health Centre	NA
Government Hospital	Within distance less than 2.0 km
Maternity Centre	NA



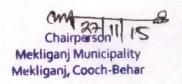
Private Clinic	NA
Registered Medical Practitioner (RMP)	NA
Ayurvedic Doctor/Vaidya	NA
Social Development/Welfare	NA
Community Hall	NA
Livelihood/Production Centre	NA
Vocational Training/Training cum Production Centre	NA
Street Children Rehabilitation Centre	NA
Night Shelter	NA
Old Age Home	NA
Self Help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

#### 15. NRIPENER TARI

Education & Social Infrastructure  Pre-primary School	
Municipal Pre-school	NA
Private Pre-school	NA
Primary School	
Municipal	NA
State Government	Within distance less than 0.5 km
Private	NA

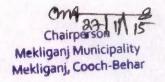


Municipal	NA
Private	NA
State Government	Within distance less than 1.0 km
Adult Education Centre	NA
Health Facilities	NA
Urban Health Post	NA
Primary Health Centre	NA
Government Hospital	Within distance less than 1.5 km
Maternity Centre	NA
Private Clinic	NA
Registered Medical Practitioner (RMP)	NA
Ayurvedic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



## 16.AMODER TARI

Education & Social Infrastructure Pre-primary School	
Municipal Pre-school	NA
Private Pre-school	NA
Primary School	
Municipal	NA
State Government	Within distance less than 1.0 km
Private	NA
High School	
Municipal	NA
Private	NA
State Government	Within distance less than 0.5 km
Adult Education Centre	NA
Health Facilities	NA
Urban Health Post	NA
Primary Health Centre	NA
Government Hospital	Within distance less than 2.0 km
Maternity Centre	NA
Private Clinic	NA
Registered Medical Practitioner (RMP)	NA
Ayurvedic Doctor/Vaidya	NA
Social Development/Welfare	NA
Community Hall	NA
Livelihood/Production Centre	NA



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

#### 17. SUKU DASER TARI

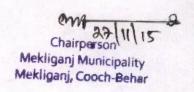
Education & Social Infrastructure  Pre-primary School	
Municipal Pre-school	NA
Private Pre-school	NA ·
Primary School	
Municipal	NA
State Government	Within distance less than 1.0km
Private	NA
High School	
Municipal	NA
Private	. NA
State Government	Within distance less than 1.5 km
Adult Education Centre	NA
Health Facilities	NA



Urban Health Post	NA
Primary Health Centre	NA
Government Hospital	Within distance less than 2.0 km
Maternity Centre	NA
Private Clinic	NA
Registered Medical Practitioner (RMP)	NA
Ayurvedic Doctor/Vaidya	NA
Social Development/Welfare	NA
Community Hall	NA
Livelihood/Production Centre	NA
Vocational Training/Training cum Production Centre	NA
Street Children Rehabilitation Centre	NA
Night Shelter	NA
Old Age Home	NA
Self Help Groups/DWCUA Groups in Slum	NA
No. of Neighbourhood Groups (NHGs) in slum	NA
Slum-dwellers Association	NA
Youth Association	NA
Women's Association/Mahila Samithis	NA

## 18. HARIJAN BASTEE

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



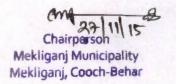
Municipal	NA
State Government	Within distance less than 0.5 km
Private	NA
High School	
Municipal	NA
Private	NA
State Government	Within distance less than 0.5 km
Adult Education Centre	NA
Health Facilities	NA
Urban Health Post	NA
Primary Health Centre	NA
Government Hospital	Within distance less than 1.5 km
Maternity Centre	NA
Private Clinic	NA
Registered Medical Practitioner (RMP)	NA
Ayurvedic Doctor/Vaidya	NA
Social Development/Welfare	NA
Community Hall	NA
Livelihood/Production Centre	NA
Vocational Training/Training cum Production Centre	NA
Street Children Rehabilitation Centre	NA
Night Shelter	NA
Old Age Home	NA
Self Help Groups/DWCUA Groups in Slum	NA



No. of Neighbourhood Groups (NHGs) in slum	NA
Slum-dwellers Association	NA
Youth Association	NA
Women's Association/Mahila Samithis	NA

## 19. BHABEN DASRE TARI

Education &	& Social Infrastructure
Pre-primary School	
Anganwadi under ICDS	NA
Municipal Pre-school	NA
Private Pre-school	NA
Primary School	
Municipal	NA
State Government	Within distance less than 0.5 km
Private	NA
High School	
Municipal	NA
Private	NA
State Government	Within distance less than 1.0 km
Adult Education Centre	NA
Health Facilities	NA
Urban Health Post	NA
Primary Health Centre	- NA
Government Hospital	Within distance less than 2.0 km
Maternity Centre	NA
Private Clinic	NA



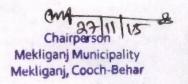
Registered Medical Practitioner (RMP)	NA
Ayurvedic Doctor/Vaidya	NA
Social Development/Welfare	NA
Community Hall	NA
Livelihood/Production Centre	NA
Vocational Training/Training cum Production Centre	NA
Street Children Rehabilitation Centre	NA
Night Shelter	NA
Old Age Home	NA
Self Help Groups/DWCUA Groups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

#### 20. DAKSHIN DAS PARA

Education & Social Infrastructure  Pre-primary School	
Municipal Pre-school	NA
Private Pre-school	NA
Primary School	
Municipal	NA
State Government	Within distance less than 0.5 km
Private	NA NA
High School	

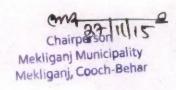


Municipal	NA
Private	NA
State Government	Within distance less than 1.5 km
Adult Education Centre	NA
Health Facilities	NA
Urban Health Post	NA
Primary Health Centre	NA
Government Hospital	Within distance less than 2.5 km
Maternity Centre	NA
Private Clinic	NA
Registered Medical Practitioner (RMP)	NA
Ayurvedic Doctor/Vaidya	NA
Social Development/Welfare	NA
Community Hall	NA
Livelihood/Production Centre	NA
Vocational Training/Training cum Production Centre	NA
Street Children Rehabilitation Centre	NA
Night Shelter	NA
Old Age Home	NA
Self Help Groups/DWCUA Groups in Slum	NA
No. of Neighbourhood Groups (NHGs) in slum	NA
Slum-dwellers Association	NA
Youth Association -	NA
Women's Association/Mahila Samithis	NA



#### 21. TARINIR TARI

Education & Social I	nirastructure
Pre-primary School	
Anganwadi under ICDS	NA
Municipal Pre-school	NA
Private Pre-school	NA
Primary School	
Municipal	NA
State Government	Within distance less than 0.5 km
Private	NA
High School	
Municipal	NA
Private	NA
State Government	Within distance less than 1.5 km
Adult Education Centre	NA
Health Facilities	NA
Urban Health Post	NA
Primary Health Centre	NA
Government Hospital	Within distance less than 2.5 km
Maternity Centre	NA
Private Clinic	NA
Registered Medical Practitioner (RMP)	NA
Ayurvedic Doctor/Vaidya	NA
Social Development/Welfare	NA
Community Hall	NA
Livelihood/Production Centre	NA

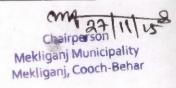


Vocational Training/Training cum Production Centre	NA
Street Children Rehabilitation Centre	NA
Night Shelter	NA
Old Age Home	NA
Self Help Groups/DWCUA Groups in Slum	NA
No. of Neighbourhood Groups (NHGs) in slum	NA
Slum-dwellers Association	NA
Youth Association	NA
Women's Association/Mahila Samithis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

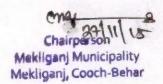
# **Status of Physical Infrastructure**

1. CHITI	R TARI
Physical Infrastructure	Status
Connectivity to City-wide Water Supply System	Partially connected
Connectivity to City-wide Strom-water     Drainage Supply System	Partially connected
Connectivity to City-wide Sewerage     System	Partially connected
4.Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Daily
6. Arrangement for Global Disposal	Municipal staff
7. Frequency of clearance open drains	Once in 2 days
Approach Road/Lane/Constructed Path to Slum	Motorabble 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	No
2. UPEN ROY	TARI
Physical Infrastructure	Status
Connectivity to City-wide Water Supply System	Partially connected
Connectivity to City-wide Strom-water     Drainage Supply System	Partially connected
Connectivity to City-wide Sewerage     System	Partially connected
4.Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Daily
6. Arrangement for Global Disposal	Municipal staff
7. Frequency of clearance open drains	Once in 2 days
8. Approach Road/Lane/Constructed Path to Slum	Motorabble 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	No ·
3. HEMENDRA BAR	MAN TARI
Physical Infrastructure	Status
Connectivity to City-wide Water Supply System	Partially connected

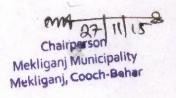
Connectivity to City-wide Strom-water     Drainage Supply System	Partially connected
Connectivity to City-wide Sewerage     System	Partially connected
Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Daily
6. Arrangement for Global Disposal	Municipal staff
7. Frequency of clearance open drains	Once in 2 days
Approach Road/Lane/Constructed Path to Slum	Motorabble 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	No
4. SINGIR TA	RI
Physical Infrastructure	Status
Connectivity to City-wide Water Supply     System	Partially connected
Connectivity to City-wide Strom-water     Drainage Supply System	Partially connected
Connectivity to City-wide Sewerage     System	Partially connected
Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Daily
6. Arrangement for Global Disposal	Municipal staff
7. Frequency of clearance open drains	Once in 2 days
Approach Road/Lane/Constructed Path to Slum	Motorabble 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	No
5. TELIR TAI	N THE STATE OF THE
Physical Infrastructure	Status
Connectivity to City-wide Water Supply     System	Partially connected
Connectivity to City-wide Strom-water     Drainage Supply System	Partially connected
Connectivity to City-wide Sewerage     System	Partially connected
Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Daily
6. Arrangement for Global Disposal	Municipal staff



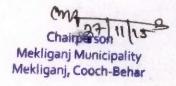
7. Frequency of clearance open drains	Once in 2 days
Approach Road/Lane/Constructed Path to Slum	Motorabble katcha
9.Distance from the nearest Motorable road	Less than 0.5 km
10.Internal Road	Non-motorable
11.Whether Street light facility is available in the Slum	No
6. SATGHARIA	ATARI
Physical Infrastructure	Status
Connectivity to City-wide Water Supply     System	Partially connected
Connectivity to City-wide Strom-water     Drainage Supply System	Partially connected
Connectivity to City-wide Sewerage     System	Partially connected
4.Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Daily
6. Arrangement for Global Disposal	Municipal staff
7. Frequency of clearance open drains	Once in 2 days
8. Approach Road/Lane/Constructed Path to Slum	Motorabble 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	No
7. TUKSUR 1	TARI
Physical Infrastructure	Status
Connectivity to City-wide Water Supply     System	Partially connected
Connectivity to City-wide Strom-water     Drainage Supply System	Partially connected
Connectivity to City-wide Sewerage     System	Partially connected
4.Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Daily
6. Arrangement for Global Disposal	Municipal staff
7. Frequency of clearance open drains	Once in 2 days
Approach Road/Lane/Constructed Path to Slum	Motorabble 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	No



Physical Infrastructure	Status
Connectivity to City-wide Water Supply     System	Partially connected
Connectivity to City-wide Strom-water     Drainage Supply System	Partially connected
Connectivity to City-wide Sewerage     System	Partially connected
4. Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Daily
6. Arrangement for Global Disposal	Municipal staff
7. Frequency of clearance open drains	Once in 2 days
Approach Road/Lane/Constructed Path to Slum	Motorabble 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	No
9. MISTRI PARA S	SOUTH
Physical Infrastructure	Status
Connectivity to City-wide Water Supply     System	Partially connected
Connectivity to City-wide Strom-water     Drainage Supply System	Partially connected
Connectivity to City-wide Sewerage     System	Partially connected
4.Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Daily
6. Arrangement for Global Disposal	Municipal staff
7. Frequency of clearance open drains	Once in 2 days
Approach Road/Lane/Constructed Path to Slum	Motorabble 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	No
10. ANANTAR	TARI
Physical Infrastructure	Status
Connectivity to City-wide Water Supply System	Partially connected
2. Connectivity to City-wide Strom-water Drainage Supply System	Partially connected
Connectivity to City-wide Sewerage     System	Partially connected

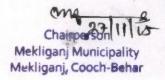


Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Daily
6. Arrangement for Global Disposal	Municipal staff
7. Frequency of clearance open drains	Once in 2 days
8. Approach Road/Lane/Constructed Path to Slum	Motorabble katcha
9.Distance from the nearest Motorable road	Less than 0.5 km
10.Internal Road	Non-motorable
11.Whether Street light facility is available in the Slum	No
11. BALAPAIKAR	TARI
Physical Infrastructure	Status
Connectivity to City-wide Water Supply System	Partially connected
Connectivity to City-wide Strom-water     Drainage Supply System	Partially connected
Connectivity to City-wide Sewerage     System	Partially connected
4.Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Daily
6. Arrangement for Global Disposal	Municipal staff
7. Frequency of clearance open drains	Once in 2 days
8. Approach Road/Lane/Constructed Path to Slum	Motorabble 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	No
12. SAMSULER 1	TARI
Physical Infrastructure	Status
Connectivity to City-wide Water Supply System	Partially connected
2. Connectivity to City-wide Strom-water Drainage Supply System	Partially connected
Connectivity to City-wide Sewerage     System	Partially connected
4.Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Daily
6. Arrangement for Global Disposal	Municipal staff
7. Frequency of clearance open drains	Once in 2 days
Approach Road/Lane/Constructed Path to Slum	Motorabble katcha
9.Distance from the nearest Motorable road	Less than 0.5 km

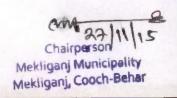


10.Internal Road	Non-motorable
11.Whether Street light facility is available in the Slum	No
13. NARENER T	ARI
Physical Infrastructure	Status
Connectivity to City-wide Water Supply     System	Partially connected
Connectivity to City-wide Strom-water     Drainage Supply System	Partially connected
Connectivity to City-wide Sewerage     System	Partially connected
4.Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Daily
6. Arrangement for Global Disposal	Municipal staff
7. Frequency of clearance open drains	Once in 2 days
8. Approach Road/Lane/Constructed Path to Slum	Motorabble 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	No
14. SONAMUDDINE	R TARI
Physical Infrastructure	Status
Connectivity to City-wide Water Supply     System	Partially connected
Connectivity to City-wide Strom-water     Drainage Supply System	Partially connected
Connectivity to City-wide Sewerage     System	Partially connected
4.Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Daily
6. Arrangement for Global Disposal	Municipal staff
7. Frequency of clearance open drains	Once in 2 days
8. Approach Road/Lane/Constructed Path to Slum	Motorabble 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	No
15. NRIPENER T	ARI
Physical Infrastructure	Status
Connectivity to City-wide Water Supply     System	Partially connected

Connectivity to City-wide Strom-water     Drainage Supply System	Partially connected				
Connectivity to City-wide Sewerage     System	Partially connected				
Whether the slum is prone to flooding due to rains	No				
5. Frequency of garbage Disposal	Daily				
6. Arrangement for Global Disposal	Municipal staff				
7. Frequency of clearance open drains	Once in 2 days				
Approach Road/Lane/Constructed Path to Slum	Motorabble 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	No				
16. AMODER T	ARI				
Physical Infrastructure	Status				
Connectivity to City-wide Water Supply     System	Partially connected				
Connectivity to City-wide Strom-water     Drainage Supply System	Partially connected				
3. Connectivity to City-wide Sewerage System	Partially connected				
Whether the slum is prone to flooding due to rains	No				
5. Frequency of garbage Disposal	Daily				
6. Arrangement for Global Disposal	Municipal staff				
7. Frequency of clearance open drains	Once in 2 days				
Approach Road/Lane/Constructed Path to Slum	Motorabble 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	No				
17. SUKUDASER	TARI				
Physical Infrastructure	Status				
Connectivity to City-wide Water Supply     System	Partially connected				
Connectivity to City-wide Strom-water     Drainage Supply System	Partially connected				
Connectivity to City-wide Sewerage     System	Partially connected				
4.Whether the slum is prone to flooding due to rains	No				
5. Frequency of garbage Disposal	Daily				
6. Arrangement for Global Disposal	Municipal staff				



7. Frequency of clearance open drains	Once in 2 days			
8. Approach Road/Lane/Constructed Path to Slum	Motorabble 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	No			
18. HARIJAN E	BASTI			
Physical Infrastructure	Status			
Connectivity to City-wide Water Supply     System	Partially connected			
Connectivity to City-wide Strom-water     Drainage Supply System	Partially connected			
Connectivity to City-wide Sewerage     System	Partially connected			
4.Whether the slum is prone to flooding due to rains	No			
5. Frequency of garbage Disposal	Daily			
6. Arrangement for Global Disposal	Municipal staff			
7. Frequency of clearance open drains	Once in 2 days			
8. Approach Road/Lane/Constructed Path to Slum	Motorabble 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	No			
19. BHABENDAS				
Physical Infrastructure	Status			
Connectivity to City-wide Water Supply System	Partially connected			
Connectivity to City-wide Strom-water     Drainage Supply System	Partially connected			
Connectivity to City-wide Sewerage     System	Partially connected			
4. Whether the slum is prone to flooding due to rains	No			
5. Frequency of garbage Disposal	Daily			
6. Arrangement for Global Disposal	Municipal staff			
7. Frequency of clearance open drains	Once in 2 days			
Approach Road/Lane/Constructed Path to Slum	Motorabble katcha			
	Less than 0.5 km			
9.Distance from the nearest Motorable road				
9.Distance from the nearest Motorable road  10.Internal Road  11.Whether Street light facility is available in	Non-motorable No			



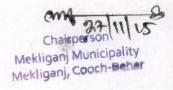
Physical Infrastructure	Status
Connectivity to City-wide Water Supply     System	Partially connected
Connectivity to City-wide Strom-water     Drainage Supply System	Partially connected
Connectivity to City-wide Sewerage     System	Partially connected
Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Daily
6. Arrangement for Global Disposal	Municipal staff
7. Frequency of clearance open drains	Once in 2 days
Approach Road/Lane/Constructed Path to Slum	Motorabble 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	No
21. TARINIF	
Physical Infrastructure	Status
Connectivity to City-wide Water Supply     System	Partially connected
Connectivity to City-wide Strom-water     Drainage Supply System	Partially connected
Connectivity to City-wide Sewerage     System	Partially connected
Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	Daily
6. Arrangement for Global Disposal	Municipal staff
7. Frequency of clearance open drains	Once in 2 days
Approach Road/Lane/Constructed Path to Slum	Motorabble 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	No



# List of Slum/Non Slum for 2015-16

SI.No	Name of the Slums	Status	Land	Age	National High Way	Status of Housings	Road Status	Habitation pattern
1	Chitir tari	The condition of living in the slum is unhygienic	Land belongs to the ULB	years 25	NA NA	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
2	Upen Roy tari	The condition of living in the slum is unhygienic	Land belongs to the ULB	25	NA .	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
3	Hemendra Barman tari	The condition of living in the slum is unhygienic	Land belongs to the ULB	25	NA	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
4	Singir tari	The condition of living in the slum is unhygienic	Land belongs to the ULB	25	NA	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
5	Telir tari	The condition of living in the slum is unhygienic	Land belongs to the ULB	25	NA	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space

6	Satgharia tari	The condition of living in the slum is unhygienic	Land belongs to the ULB	25	NA	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
7	Tuksur tari	The condition of living in the slum is unhygienic	Land belongs to the ULB	25	NA	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
8	Mistripara North	The condition of living in the slum is unhygienic	Land belongs to the ULB	25	NA	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
9	Mistripara South	The condition of living in the slum is unhygienic	Land belongs to the ULB	25	NA	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
10	Anantar tari	The condition of living in the slum is unhygienic	Land belongs to the ULB	25	NA	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
11	Balapaikar tari	The condition of living in the slum is unhygienic	Land belongs to the ULB	25	NA	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space



12	Samsuler tari	The condition of living in the slum is unhygienic	Land belongs to the ULB	25	NA	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
13	Narener tari (Adhikary para)	The condition of living in the slum is unhygienic	Land belongs to the ULB	25	NA	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
14	Sonamuddiner tari	The condition of living in the slum is unhygienic	Land belongs to the ULB	25	NA	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
15	Nripener tari	The condition of living in the slum is unhygienic	Land belongs to the ULB	25	NA	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
16	Amoder tari	The condition of living in the slum is unhygienic	Land belongs to the ULB	4	NA	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
17	Suku Daser tari	The condition of living in the slum is unhygienic	Land belongs to the ULB	25	NA	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space



18	Harijan Basti	The condition of living in the slum is unhygienic	Land belongs to the ULB	25	NA	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
19	Bhaben Daser tari	The condition of living in the slum is unhygienic	Land belongs to the ULB	25	NA	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
20	Dakshin Das para	The condition of living in the slum is unhygienic	Land belongs to the ULB	25	NA	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
21	• Tarinir tari	The condition of living in the slum is unhygienic	Land belongs to the ULB	25	NA	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	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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BENEFICIARY LIST OF MARKIGANI MUNICIPALITY OF WARD NO:-01		General	-									
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		Name of Beneficiary Name / Husband's Name	BHABENDRA NATH BARMAN.	JACHHIRUDDIN MD	SITANATH ADHIKARY.	MAIKANTA BARMAN.	KASHINATH ROY	BIRNATH BARMAN	KESHTAMOHAN BARMAN	JATIN BARMAN	GAJEN BARMAN	KESHAB ADHIKARI
		ame of Beneficiary	BIJEN BARMAN	AUAL MD	SUDHIR ADHIKARY	BALAI BARMAN.	SADHANANDA ROY	DHIRENDRA NATH BARMAN	BISHNU BARMAN	MAHESH BARMAN	KUBAS BARMAN	SUBHASH ADHIKARY
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	Father's	Name / Husband's Name	SHARAT	HARIA BARMAN	KASHINATH BARMAN.	MANI KRISHNA ROY	HAREN	RATNESHWA R BARMAN	BHABEN	NAGEN	KASHINATH BARMAN.	NIRMAL KR. ROY
	Name of	Beneficiar y	BIREN ADHIKAR Y.	BIMAL	SUDHIR BARMAN.	ANANTA ROY.	NITAI	ANIL BARMAN.	NIMAI BARMAN.	MANIK	PRAFULL A BARMAN	BHABATO SH ROY.
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BENEFICIARY LIST OF MEKLIGANI MUNICIPALITY OF WARD NOI-2
HEMENDRA BARMAN TARI (SLUM CODE- 093) H MEKLIGANJ MUNICIPALITY Minority Category YES OBC ST SC SC SS SC SC SC SC SC Holding No. NEW/9 34/15 33/17 N/59 35/13 LATE - SHIBARAN BARMAN 12/36 3/16 27/5 LT- SUDHANYA SARKAR Father's Name / Husband's Name GYANENDRA BARMAN LT - TULLU BARMAN ARUN KR. MANDAL LT. AFCHHAR MD BHABIN BARMAN BHABIN BARMAN SHANTI MOHAN BARMAN. Name of Beneficiary BHABESHWAR BARMAN **DEBESHWAR BARMAN** JAHIRUL RAHAMAN KALPANA MANDAL NARESH BARMAN **DIPCHAN BARMAN** NITAI SARKAR SI. No. 00 1 ω -0 4 40 2

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Chairperson Chairperson Mekligani, Cooch-Behar

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MEKLIGANJ MUNICIPALITY PMAY (HFA- 2022)	BENEFICIARY LIST OF MEKLIGANJ MUNICIPALITY OF WARD NO:-02 SINGIR TARI (SI 11M CODE, 864)	Category	Minority						
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			Holding No.	33	57/56	44/53/B	21/79	54	4/N
			Father's Name / Husband's Name	LT. DUMURU BARMAN	DURGA CHARAN SINGHA	LT. GOUR CHANDRA SARKAR	LT. SRIMANTA BARMAN	LT. KANAILAL DAS	LT. SUBODH DAS
			Name of Beneficiary	DHANSING BARMAN	RUPAM KUMAR SINGHA	ALORANI SARKAR	ASHOBALA BARMAN	SUKUMAR DAS	SUSHANTA DAS
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		Gender	Male	Male	Male	Male	Male	Male
TAY OF WARD NO. 1	5)		EWS	EWS	EWS	EWS	EWS	EWS
PMAY (HFA- 2022)	BENEFICIARY LIST OF MENLIGARA MUNICIPALITY OF WARD NO. 2 TELIR TARI (SLUM CODE, 005)							
or a vice and a vice a	BENEFICIARY ER	Categor y	SS	S,	SS	SS	SS	
		Holding No.	27	28/52	15	N/3	ю	N/10
		Father's Name / Husband's Name	LT- KUMUD SARKAR	LT- DABEN ROY.	UPEN BARMAN	LT- DEBEN ROY	LT- BHADURU BARMAN.	SUKCHARAN BARMAN
		Name of Beneficiary	PARITOSH SARKAR	TAPAN ROY.	DEBARU BARMAN.	GOPAN ROY	KHSITEN BARMAN	KAMAL BARMAN

	Gender UID NO. Photo	Male 4687 5858 041	Male 5237 1114 4350	Male 5411 7886 8788	Male WB/03/001/02128	Male 3105 9592 3582	Male 5496 7722 1427	Male 4642 3843 4380	Male 4816 6571 5280	Male WB/03/001/32127	Male WB/03/001/32138	Male 9458 7618 3418	Marie Strategy of Street
	General												
SATCHARIA TARE (SLUM CODE, 906) Category	EWS	EWS	EWS	EWS	EWS	EWS	EWS	EWS	EWS	EWS	EWS	EWS	
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SATCHARIA TARE (SLUM CODE. 806) Category	OBC												
SATC	T2												
	SC			SS	S		1						
	Holding No.	97/380/97/307	75/326/114/08	202/195/208/08	204/210/08	187/214/187/08	158/231/158/08	92/N/104/08/1	155/08	NEW/11	145/261/143/08	168/165/08	
	Father's Name / Husband's Name	MAFIJ MRIDHA	LT-RAHIJADDIN MD	PRADHAN	NARABARU BARMAN.	MD.MAZIRUL	BHOLAMD	MAFIJAR RAHAMAN	BADARADDIN MD.	AFCHHARUDDIN MD.	PAMRUDDIN MD	TOFAMD	
	Name of Beneficiary	ABDUL MRIDHA	MD. ABDUL ZABBAR	BANA BARMAN.	ANIL BARMAN	FERAJUL MD.	SAFIRUDDIN MD	ANAR HOSSAIN	SIRAJUDDIN MD.	BABLU MD.	SIRAJULMD	SAMSUL MD.	
	₩ 00 N	-	N	0	4	ю	60	-	60	0	9	2	1

MEKLIGANJ MUNICIPALITY
PMAY (HFA- 2022)
BENEFICIARY LIST OF MEKLIGANJ MUNICIPALITY OF WARD NO:-03

								San Mary	}
	Photo								
	UID NO.	435725653460	WB/03/001/32/321134	839353898049	985224036129	700195224143	365246487804	926592318997	838569621934
	Gender	Male	Male	Male	Male	Male	Male	Male	Male
	General	General	General	General	General		General	General	General
07)	EWS	EWS	EWS	EWS	EWS	EWS	EWS	EWS	EWS
UM CODE- 0	H								
TUKSUR TARI (SLUM CODE- 007)	Minority		MINORITY	MINORITY	MINORITY		MINORITY	MINORITY	MINORITY
TUKS	OBC								
	ST								
	SC					S			
	Holding No.	42/348/1/59/08	16/381/32/08	12/372/1	45/N/55/08	7/N/42/08	101/N	53/N/45/08	18/390/30/08
	Father's Name / Husband's Name	LT. GARVU SAHA	JHAIARU MD.	ABU MD	LT. MAFIJ MD	LT. BANGALI MANDAL	MAJIRADDIN MD	RAHAMAN ALI	LT. MAISUDDIN MD
	Name of Beneficiary	BUILI SAHA L	HAJARAT MD.	MD. HABIB	MOSLEM MD	SAINI MANDAL	RAFIKUL MD.	SADDAM	TUKTUK MD
t	S. S.	-	N	0	4	ro.	80	_	60
L			1						

		Photo									4		Nad Nad	1000
		UID NO.	HJK2646313	5073 9769 5960	7780 2191 8368	W8/03/001/315128	7275 2865 5024	7948 8016 5099	9703 7643 4810	3843 9811 5228	8099 0140 4392	HJK1420793	5336 0732 5967	8046 1815 8110
		Gender	FEMALE	Male	Male	Male	FEMALE	Maie	FEMALE	Male	Male	Male	Male	FEMALE
		General												
DE WARD NO	(8)	EWS	EWS	EWS	EWS	Ews	EWS	EWS	EWS	EWS	EWS	EWS	EWS	EWS
(CIPALITY O	M CODE- 00	Ŧ												
PMAY (HFA- 2022) BENEFICIARY LIST OF MEKLIGANJ MUNICIPALITY OF WARD NO:4	MISTIRI PARA NORTH (SLUM CODE. 008) Category	Minority			YES	SS SS		**						
PM LIST OF ME	MISTIRI PAR	OBC		080							4 - 400 mm			
ENEFICIARY		TS												
1 1 =		SC	Sc				98	SS	S	SS	8	SS	25	8
		Holding No.	27/9	25/N/1	42(N)	41/37	N/4	7/34/1	N/6	73/44	56/184	10/36	48/131	8/27
		Father's Name / Husband's Name	LT -BISHNU ROY.	LT- NAGEN SHEAL SHARMA	LT- HAMIR MD	LT- HAMIR MD	SUBODH MANDAL	BABULAL BACHHAR	SAMIR MANDAL	PABAN MANDAL	JAGESWAR MAJUMDER	LT-PARESH BISWAS	PRAVAT DAS	MADHAB KABIRAJ
		Name of Beneficiary	MALA ROY	RANJIT SHEAL L	BULBUL MD	MD. ABDUL	USHA MANDAL.	SUBHASH BACHHAR.	DIPALI MANDAL	SANJAY MANDAL PABAN MANDAL	HRIDAY	DHANANIAY BISWAS	NIRMAL DAS	PURNIMA KABIRAJ
		S S	-	N N	6	4			-	40	۵	9	Ŧ.	2

Chairp son (LE Chairpe son Municipality Mekligani) Municipality Mekligani) Cooch-Behar

			Photo							000		
			OID NO.	2993 6339 3938	9678 916: 3001	WB/03/001 /315284	9234 8827 6636	4830 1305 0239	WB/03/001	6772 2879 3077	9047 5745	
			Gender	FEMALE	FEMALE	FEMALE	Male	Male	Male	Male	FEMALE	
			General					The state of the s		General		
PD NO:-4			EWS	EWS	EWS	EWS	EWS	EWS	EWS	EWS	EWS	
LITY OF WA	E- 009)		Ŧ									
PMAY (HFA- 2022) DENERGYADY 1 ST. OF WERD NO4	MISTIRI PARA SOUTH (SLUM CODE- 009)	Category	Minority					YES	YES			
PMAY (	RI PARA SON		OBC									
TABVIET	MIST		ST									
MANAGA	BENEFIL		သင္တ	SC	သွ	တ္တ	SC				SC	
			Holding No.	14/N	6/28	7/39	17/N	60/49	58/28	9/2	N/5	
			Father's Name / Husband's Name	ANIL CH. ROY	LATE - JAGADISH KABIRAJ	LT- SURESH BISWAS	LT-GOPAL MANDAL	MANASAR ALI MD	ASAMAT MD.	SHAILENDRA	SHYAMASUNDA R BACHAR	
			Name of Beneficiary	RANI ROY	ARUNA KABIRAJ	FULMALA BISWAS.	MADHU MANDAL.	MANGALU MD.	ABDUL HAFEJ.	SWAGATAM SARKAR.	MINU BACHAR	
			Si. No.	-	8	m	4	w	0	7	60	

Chairpeson III & Chairpeson Municipality Mekliganji Coech-Behar

		Photo		15					181	118
		UID NO.	9716 3829	WB/03/001/315 514	8373 2603 2998	7966 2004	3070 5067	6964 6130 8489	WB/001/003/31 8061	WB/03/001/318 216
		Gender	Male	Male	Male	Maie	Male	Male	Male	FEMALE
A-1		General	General			General	General			General
E WARD NO	and and a	EWS.	EWS	EWS	EWS	EWS	EWS	EWS	EWS	EWS
PATITYO	E-010)	1								
PMAY (HFA- 2022)	ANANTAR TARI (SLUM CODE- 010)	Category								
PMA	ANANTART	C C								
11/40/21	JAKYEL	15								
	BENEFIG	0	3	SC	Sc			S	ပ္တ	
		Holding	46/218	NEW/15	N/II	15/14/1	15/14	N/26	N/27	16/14/1
		Father's Name /	JATINDRA KAR	LATE:-PANCHANAN SIL	LATE:- ANANTA BARMAN	LATE: AMULYA DAS GUPTA	SUBRATA DAS LATE:- AMULYA DAS GUPTA	LATE:-SUKENDRA ROY	SUKENDRA ROY	PARIMAL KAR
			RATAN KUMAR	蒚	BIMAL BARMAN	PALLAB DAS GUPTA	SUBRATA DAS GUPTA	DAYAL ROY	PARIMAL ROY	SHOBHA RANI KAR
		SI. No.	-	8	69	4	ю	6	_	00

					Photo			9	The state of the s	Carl.	
					UID NO.	NEV1128859	NEV1256411	WB/03/001/288 490	6261 8842 2724	WB/03/001/288 698	5045 1208 0310
					Gender	Male	Male	FEMALE	FEMALE	FEMALE	Male
		3			General						
	0.00	WARD NO:-			EWS	EWS	EWS	EWS	EWS	EWS	EWS
YTI,	The state of	LITY OF	E-011)		F						
MEKLIGANJ MUNICIPALITY	PMAY (HFA- 2022)	BENEFICIARY LIST OF MEKLIGANJ MUNICIPALITY OF WARD NO:-5	BALAPAIKAR TARI (SLUM CODE- 011)		Minority	YES	YES	YES	YES	YES	
KLIGANJ	PMAY (	OF MEKLIG	APAIKAR TA		OBC						
M		RY LIST			ST						
		NEFICIA		Categ	SC						လွ
		BE			Holding No.	NEW/26	39/11/175	NEW	NEW	40/12/176	8/138/I
				Cothon's Name (	Husband's Name	LATE AFJAL MD.	LATE- HAMIDAR RAHAMAN.	MAFIJUDDIN SARKAR.	LT- MD.HABI	LATE- ISLAM MD.	KHOKON BISWAS
					Name of Beneficiary	AIJAR MD.	JAHANGIR ALAM.	KAJULE BIBI.	SARIFONA BEWA	JARINA BEOWA	LITAN BISWAS.
					SI. No.	-	2	ю	4	ဟ	9

Chairpe son Chairpe son Mekliganj Municipality Mekliganj, Cooch-Behar

					Photo				N. S. C.		-
					UID NO.	2070 9755 9108	6314 7826 1648	6894 8023 5446	4615 7089 7828	2038 1468 7390	2276 9452 3887
					Gender	Maie	Male	Male	Male	Male	Male
		25			General						
		WARD NO:			EWS	EWS	EWS	EWS	EWS	EWS	EWS
THE		ALITY OF	E-012)		Ħ						
MEKLIGANJ MUNICIPALITY	PMAY (HFA- 2022)	LIST OF MEKLIGANJ MUNICIPALITY OF WARD NO:-5	SAMSULER TARI (SLUM CODE- 012)	Category	Minority	YES	YES	YES	YES	YES	YES
EKLIGAN	PMAY	F OF MEKL	MSULER T		OBC						
M			SA		ST						
		BENEFICIARY			SC						
		B			Holding No.	N/14	10/N	31/153	4/N	NEW/13	7/100/N
				Take all Manne	Husband's Name	LT-HAMIR MD	LT-IMANUDDIN	LT-MAFIJ MD	LT- KACHHIMUDDI N MD	LT-HOSAIN AKAND	BAKTARUDDIN MD
					Name of Beneficiary	SAFIKUL MD	ALI JAPHUR	KASHEM ALI MD	MD ZABBAR ALI	HANIFA AKAND	FAZLU MD
					No.	-	2	т	4	ro.	Ø

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Mekligani Municipality
Mekligani, Cooch-Behar

					Photo		T.				
					UID NO.	4190 6401 3332	WB/03/001/32446	5250 5715 2100	8910 4285 8626	8232 8280 8606	5009 8264 9721
					Gender	Male	Male	Male	Male	Male	Male
		9			General						
		WARD NO:-			EWS	EWS	EWS	EWS	EWS	EWS	EWS
TY		JLY OF	013)		표						
MEKLIGANJ MUNICIPALITY	PMAY (HFA- 2022)	BENEFICIARY LIST OF MEKLIGANJ MUNICIPALITY OF WARD NO:-6	NARENER TARI (SLUM CODE- 013)	Category	Minority						
LIGANJA	PMAY (H	MEKLIGAL	NER TARI		OBC						
MEK		LIST OF	NARE		ST						
		ICIARY			SC	SC	SS	SC	သွ	SC	SC
		BENEF			Holding No.	29/N	14/15	20/N	11/N	31/N	N/Z
				Eathor's Name	Husband's Name	LT- NARAYAN BISWAS	FANIBHUSHAN SARKAR	ANANDA BISWAS	JURAN CH. BISWAS	BADAL CH SARKAR	RAKHA BARMAN
					Name of Beneficiary	JAYARAM BISWAS	KALIPADA SARKAR	KRISHNAPADA BISWAS	NIKHIL CH. BISWAS.	SUDEB	NAREN BARMAN
					Si.	-	2	6	4	2	9

					Photo						
					UID NO.	4897 7903 2336	7577 8442 3034	7467 7821 9707	HJK2275592	9657 2669 0371	3444 4400 6905
					Gender	tt.	Male	Male	Male	Male	IL.
		9-:ON G			General						
Y		TY OF WAR	014)		EWS	EWS	EWS	EWS	EWS	EWS	EWS
IPALIT	22)	ICIPALL	M CODE	ry	H						
MEKLIGANJ MUNICIPALITY	PMAY (HFA- 2022)	BENEFICIARY LIST OF MEKLIGANJ MUNICIPALITY OF WARD NO:-6	SONAMUDDINER TARI (SLUM CODE- 014)	Category	Minority		YES		YES		YES
KLIGAL	PMA	JF MEKL	UDDINE		OBC						
ME		Y LIST (	SONAM		ST						
		FICIAR			SC	SC		SC		SC	
		BENEI			Holding No.	N/99	N/18	21/N	16/159	22/208	N/11
					Father's Name / Husband's Name	NARAYAN DAS	LT.ABUL MRIDHA	DEBEN HAJRA	MAKBUL MD	BIGANU HAJRA	RINA KHATUN BIBI
					Name of Beneficiary	MALAN DAS	SAHIDUL	BIREN	MAJIBAR MD	BIBHISHAN HAJRA	RINA KHATUN BIBI
					Si.	-	7	6	4	co.	σ

Chairperson | Chairperson | Chairperson | Chairperson | Chairperson | Chairperson | Chairperson | Cooch-Behar

			Gender UID NO. Photo	Male 8800	Male 5467 4026 Figure 6627	General Male 8064	F 2182 5248	3539 4846 3196 3196	F 3472.7614 0048	
	VARD NO:-6		EWS	EWS	EWS	EWS	EWS	EWS	EWS	
TY	ITY OF W	15)	ЬН							
MEKLIGANJ MUNICIPALITY	BENEFICIARY LIST OF MEKLIGANJ MUNICIPALITY OF WARD NO:-6	NRIPENER TARI (SLUM CODE- 015)	Category							
GANJ MU	PMAY (HFA- 2022) MEKLIGANJ MUNICI	ER TARI (SI	OBC							
MEKL	IST OF M	NRIPEN	FS							
	CIARY L		SC	SC	SC		SC	SC	SC	
	BENEF		Holding No.	2/N	1/114/1	2/NEW	N/8	N/Z	NEW/I	
			Father's Name / Husband's Name	LT- TUSTHALAL PODDAR	SUDHIR BISWAS	GIRISH CH. BENERJEE	LT.ANIL PODDER	LT-MATILAL PODDER	SWAPAN BARDHAN	
			Name of Beneficiary	KRISHNAPADA PODDAR	PRADDUT KR BISAWS	BHABOTOSH BANERJEE	GOLAPI	BHAIRAB	JYOTSNA BARDHAN	
			SI. No.	-	7	m	4	ro.	ဖ	

Mekliganj Mornichenar Mekliganj, Cooch-Behar

1 8 1 The second Photo WB/03/001/306132 WB/03/001/321112 WB/03/001/321445 3310 5695 4310 5054 2870 9875 7990 5342 4346 4501 1946 8740 5975 8489 6812 2956 6313 4210 4706 1724 8623 8344 3524 7085 8843 8118 0294 7487 1917 1307 7156 8679 3496 9787 5960 7755 3684 3496 2545 9257 4085 2511 5621 3713 3681 7612 0190 5521 HJK1421171 UID NO. FEMALE Male Male Male Male Mele Male Make Male Male Male General EW8 EWS EWS EWS EW8 EWS EWB EWS EWS EWS EWS EWS EWS EW8 EWB EWB EWB EWS EWS EWS EWB H MEKELGANI MUNICIPALITY
PMAY HEV, 2023
BENERI LARV LEF OF MEKELGANI NE NUTRALITY OF NARO NO. 1
AMODER 7818 (SLIM O'DE: 08) Minority YES YES YES YES YES YES YES YES 080 ST 30 80 200 Holding No. 12/16/2/1 NEW/32 NEW/6 19/NEW 56/146 60/142 16/403 73/138 20/399 59/143 13/406 15/404 23/397 21/401 3/229 8713 10/N 9/14 22/1 379 Father's Name / Husband's Name LT. SHACHINDRA CHATERJEE HARENDRA CHAKRABORTY LT. MANGULU ADHIKARY LT - PHANINDRA GHOSH SUDHIR CHAKRABORTY LATE - HARIDAS PAUL LT - NIRANJAN MANE LT - JADU MANDAL MAINOOL HAQUE LT- ANIL GHOSH LT - KHOLIL MD. AMAR CHANDRA LT - NARANATH NAWABAU MD EKRAMAL MD LT.NAJUR ALI TAMSER ALI LT- IBRAHIM AMOD MD. JANAK SHYAMAL CHAKRABORTY KAMALA BHATTACHARYA SANKAR CHAKRABORTY MOUSUMI DAY(GHOSH) GOUTAM CHATTERJEE. GOPA SHIL(BARMAN) NILRATAN ADHIKARY MANASH KR. GHOSH Name of Beneficiary KAHINUR SARDAR SABARATUN BIBI BHAGIA MANDAL KALI CHANDA NAMITA MANI JARINA BIBI RAHILA BIBI MAHIMA BIBI BEAUTI BIB! DIPAK PAUL KADU MD. RINA BIB! 8 01 0 \* 10 9 100 18 0 0 Ŧ 4

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Chairperson Charligarij Cooch-Bet

		Gender UID NO. Photo	MALE 7629071382 75	FEMALE 6078986263 91	FEMALE 5860402711 5860402711	MALE 7200026170 47	FEMALE 3387603748	MALE 8564909223	FEMALE 83	MALE 7125924718 50	FEMALE 8998229144	
	KD NO:-08	EWS General	EWS	EWS	EWS	EWS	EWS	EWS	EWS	EWS	EWS	
	- 016)											
PMAY (HFA- 2022)	BENEFICIARY LIST OF MEKLIGANJ MUNKUPALITY OF WARD NO:-08 SUKU DASER TARI (SLUM CODE-016)	Category										q
PMAY	F MEKLIG, DASER TA	OBC										
	SUKU	ST										
	NEFICIAR	SC	SC	SC	သွ	သွ	SC	Sc	တ္တ	တ္တ	SC	
	BE	Holding No.	38/61	NEW/5	31/49	41/52	4/26	73/N/2	72/42	39/60	43/N	
		Father's Name / Husband's Name	NARU DAS	LT. DUDHESWAR DAS	LT. DHIREN DAS	SUSHILA DAS	LT. SUKU HAZRA	LT. VABESWAR DAS	VABEN DAS	SARANA DAS	BADAL DAS	
		Name of Beneficiary	SHANTANU DAS	SURO DAS	CHINTAMANI	MANAS DAS	ARATI HAZRA	BHOLANATH DAS	MINA DAS	DULAL DAS	HALDI DAS	
		So.	-	7	m	4	w	ø	7	00	Ø	

Mekliganj, Cooch-Behar

			Photo		E				0)3	3			**
			OID NO.	4777 7168 7047	4822 5723 0830	7407 6135 4812	7467 3380 3432	2601 8394 1913	WB/03/001/330558	4667 7514 8994	HJK2647162	4209 4015 9460	7420 1318 0586
			Gender	Male	Male	Male	Male	FEMALE	Male	Male	FEMALE	Maie	FEMALE
			General										
RD NO:-8			EWS	EWS	EWS	EWS	EWS	EWS	EWS	EWS	EWS	EWS	EWS
TY OF WAI	(110		H										
FA- 2022)	SLUM CODE.	Category	Minority		YES								THE STATE
MEKLIGANJ MUNICIPALITY PMAY (HFA-2022) BENERICIARY LIST OF MEKLIGANJ MUNICIPALITY OF WARD NO:-8	HARIJAN BASTI (SLUM CODE. 017)		OBC	OBC			080	OBC					080
MEK IARY LIST O	HAR		ST										
BENERIC			SC			SS			S	SC	SC	SC	
		11-1-12	No.	NEW 1	154/61/36	25/N	15/15	21/44/2	14/25	NEW/1	37/47	16/66	7/55/04
			Husband's Name	NANDALAL KANU	LT- MD. BACHHA	GURUDAS ROY	LT-LALBANU BANIA	LT- JITEN PRASHAD	BHADU DAS.	LT- PRABIN DAS.	UMESH DAS.	LATE- RATI MOHAN DAS	PRADIP SAHA
			Name of Beneficiary	DHANANJAY PRASAD KANU	MD.ABIYAL	SWAPAN KR. ROY	KRISHNA SONAR	MANJU DEVI KANU	DINES DAS	TUSHANI DAS.	ALITA DAS.	SAPINATH DAS.	LAKSHMI SAHA
		1	No.	-	2	m	4	10	6	7	00	o	0

Chairpason Mekligani Municipality Mekligani, Cooch-Behar

				Photo	1	9				
				UID NO.	NEV/08010 50	HJK2427763	WB/03/001 /330414	WB/03/001 /330335	WB/03/001 /330346	WB/03/001 /330416
				Gender	MALE	FEMALE	FEMALE	MALE	MALE	MALE
00	60-:0			Genera						
	VARD NC			EWS	EWS	EWS	EWS	EWS	EWS	EWS
	ITY OF V	E- 018)		H.						
- 2022)	OF MEKLIGANJ MUNICIPALITY OF WARD NO:-09	BHABEN DASER TARI (SLUM CODE- 018)	Category	Minority						
PMAY (HFA- 2022)	LIGANJ	ER TARI		OBC						
Pi	FMEK	N DASI		ST						
	LISTO	BHABE		SC	S	8	S	8	SS	တ္တ
	BENEFICIARY LIST			No.	69/63/1	N/2	10/30	2/N	13/31	3/N
	BEN			Father's Name / Husband's Name	FAKIR PRAMANIK	DINESH SINGH	AMATU DAS	BIDYA DAS	NILKANTA DAS	BIDYA DAS
				Name of Beneficiary	SUMADDI	SUSHILA SINGH	BEMLA DAS	BHABEN DAS	HARISH CHANDRA DAS	MANIK DAS
				No.	-	74		4	6	6

	1	DENIEFICATION LIST OF MEKI ICANI MINICIPALITY OF WARD NO:-09	TOLIV	OFM	PMAY (	PMAY (HFA- 2022)	PMAY (HFA- 2022)	JE WARD	90-ON			
		BENEFICIAR	YEIST	SHIN	DAS PA	DAKSHIN DAS PARA (SLUM CODE-019)	ODE-019	) WARD	NO:-02			
	Father's Name /					Category	югу			Cander	ON CE	Photo
Beneficiary	Husband's Name	Holding No.	sc	ST	OBC	Minority	Æ	EWS	General	aniiao	00.00	
DHARMADEB DAS	LT. DHAN SAGAR DAS	49/N	SC					EWS		MALE	40339329 2755	
AMAL DAS	SUREN DAS	N/96	SC					EWS		MALE	WB/03/00 1/330373	
SUSHIL DAS	SARBA MOHAN DAS	61/N	SC					EWS		MALE	NEV/125 7138	11
DWIJEN DAS	NIMANJU DAS	28/N	SC					EWS		MALE	WB/03/00 1/330634	37
AJIT DAS	ATISH DAS	N/99	သွ					EWS		MALE	HJK/1420 629	
NIRMAL DAS	NIRODH DAS	70/65	SS					EWS		MALE	WB/03/00 1/330030	
SAHRBR BEWA	JASIR MD	12/N			OBC			EWS		FEMALE	NEV/134 5818	
USHA RANI SINGHA SARKAR	PRITI RANJAN SINGHA SARKAR	3/38	SC			Chairpartin S	Chairpe schill 18	EWS		FEMALE	WB/03/00 1/330265	

				Photo					27	停
				OID NO.	WB/03/001 /330619	WB/03/001 /330263	WB/03/001 /330282	HJK/15044 89	WB/03/001 /330518	WB/03/001 /330112
				Gender	MALE	MALE	MALE	MALE	MALE	FEMALE
	60-:			General						
	VARD NO			EWS	EWS	EWS	EWS	EWS	EWS	EWS
	YOFW	()	Ž	PH						
MEKLIGANJ MUNICIPALITY	OF MEKLIGANJ MUNICIPALITY OF WARD NO:-09	ARINIR TARI (SLUM CODE- 020)	Category	Minority	MINORITY					
IGANJ MUNICIPA	ANJ MU	N (SEUN		OBC	OBC		OBC			
KLIGAN	EKLIG	IR TAR		ST						
ME				SC		SS		ပ္တ	S	88
	RENEFICIARY LIST			Holding No.	38/52	28/73/02	11/N	80	12/11/A	19/5
	RENEF			Father's Name / Husband's Name	LT. HOSARUDDIN MD	MANMATHA SINGHA SARKAR	KANU MD	SHIBENDRA DAS	DIPAK ROY	MADAN HAZRA
				Name of Beneficiary	МОТИГМБ	ASHOK SINGHA SARKAR	SIRAJUL MD	ARUN DAS	LAXMI ROY	MILI HAZRA
				S	-	8	6	4	ഗ	60

Chairperson 15
Chairperson 15
Mekliganj Municipality
Mekliganj, Cooch-Behar

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			ON CITE		6760 3677 0721	8051 0014 3505	2440 3168 8176	4068 5911 7010	9274 4741 3497	WB/03/001/321617	6627 2918 8747	5974 3535 8990	2549 7477 8877	4159 8310 1337	WB/03/001/312105
		and the state of t	Gondor		MALE	MALE	MALE	FEMALE	FEMALE	FEMALE	MALE	MALE	MALE	MALE	FEMALE
				General											
	CIPALITY			EWS	EWS	EWS	EWS	EWS	EWS	EWS	EWS	EWS	EWS	EWS	EWS
A.ITY	JMONE		7	PH						RXIII					
MEKLIGANJ MUNICIPALITY	BENEFICIARY LIST OF MEKLIGANI MUNICIPALITY	NON SEUM	Category	Minority		YES				YES	YES	YES	YES	YES	
LIGANJ	STOFN	NON		OBC											
MEK	ARYL			TS											
	NEFIC			SC	သွ		S	သွ	သွ						SC
	38		on calcion	Tolum B Mo.	16/2/N	44/N	17	20/98	ø, e	169/172/08	NEW/6	105/08/107	NEW/4	162/236/16 4/08/1	19/3
			Postnerie Morrey   Hearboard's Marse	aniel a name manaliu a name	SUNIL BISWAS	LT-BUDHARU MD	RAJEN BARMAN	KHAGESWAR ROY	HARINDRA ROY.	LT- DOLO MD	ALIMA BEOWA	LT- PIARUDDIN MD	MAFIJUDDIN RAHAMAN	HAFIZAR RAHAMAN	NAGENDRA SIL
		The state of the s	Marrie of Dennish	Mainte of Certaining	TAPASH BISWAS.	SOLEMAN ALI	SUSHANTA BARMAN.	PRIYOBALA ROY	KAINAMATI ROY	JABEDA BEWA.	ABDUL AJIJ	JOCHHINIL MD.	ASHADUL RAHAMAN.	ASRAF ALI.	NIBHA SIL.
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Chairperson Chairperson Municipality Mekligani, Cooch-Behar

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WB/03/001/315422	HJK2071215	7451 3994 6435	WB/03/001/315118	3352 0170 6024	0504388	HJK2071389	3849 7905 7342	WB/03/001/324469	5454 4156 4177	2547 0737 9794
MALE	FEMALE	MALE	FEMALE	MALE	MALE	MALE	FEMALE	MALE	MALE	MALE
		General		General	General	General	General	General	General	General
EWS	EWS	EWS	EWS	EWS	EWS	EWS	EWS	EWS	EWS	EWS
YES										
	သွ		OS.							
55/25	28/8	80/N	15/32	8/178	NEW	169	NEW	39/172	67/139	32/31
ANARUDDIN RAHAMAN.	LATE - PRAFULLA MALLICK	LATE- NIRANJAN MANI.	LATE - BHARAT ROY.	LT. SUKUMAYA CHAND	LATE - SUKUMAR DAS.	KARTTICK CHANDRA GHOSH	LATE- NITAILAL GHOSH	FANIBHUSHAN SARKAR.	LATE- JAMUNA PANDAY.	MATILAL CHANDA.
AJIJAR RAHAMAN.	RINA MALLIC.	MADHAB MANI.	JYOTASNA ROY.	MILAN RANI CHAND	SATYABRATA DAS.	TAPAN GHOSH	GOURI GHOSH	KANAILAL SARKAR.	KESHAB PANDAY.	MINAL KANTI CHANDA.
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Chairperson Chairperson Chairperson Mackiganj Cooch-Behar

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3730 2967 2263	9306 5809 5939	3513 7337 5601	5545 6398 2883	9487 4704 0936	9733 5845 7033	6396 1934 0227	HJK2427870	HJK2074920	HJK1423847	WB/03/001/3306047
MALE	MALE	MALE	FEMALE	MALE	FEMALE	MALE	MALE	FEMALE	MALE	MALE
		General	General	General						
EWS	EWS	EWS	EWS	EWS	EWS	EWS	EWS	EWS	EWS	EWS
YES	YES									
					OBC	OBC			OBC	
			1				Sc	S	သွ	SC
16/N	NEW/17/N/	6/40/1	10/226	100/25/B	48/26	29/95/2	27.11	15/15/A	42/N	24/15/C
ASIMUDDIN SHEKH	HARO PRAMANIK.	LATE- JATINDRANATH SINGHA	HERAMB ROY.	AKHIL BANERJEE.	SITARAM SAHA.	BISHWANATH DHAR.	RATIN CHANDRA ROY.	SWAPAN MANDAL	NAIMADDIN ISLAM	LATE - PHANIBHUSHAN SARKAR
ASHRAF ALI SEKH.	MOFIDUL PRAMANIK	TAPAN KR. SINGHA.	GITA ROY.	NITISH BANERJEE	LAXMI SAHA.	PULAK DHAR.	AJIT ROY.	PURNIMA MANDAL.	MAKACHHIDUL ISLAM	SHYAMAL SARKAR.
æ	24	58	56	27	28	59	30	£.	32	88

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310000163779	3860 0187 3564	WB/03/001/315422	7174 8659 1653	4572 3321 0683	2051 8429 1696	8485 3232 4849	5649 3007 7365	HJK2648343	9315 2481 4763	7965 8138 3968	8300 4993 3912
FEMALE	MALE	MALE	MALE	MALE	FEMALE	MALE	MALE	MALE	MALE	FEMALE	FEMALE
EWS	EWS	EWS	EWS	EWS	EWS	EWS	EWS	EWS	EWS	EWS	EWS
		YES					YES	YES	YES	YES	
OBC											
	S		SC	ပ္တ	သွ	သွ					သွ
171/N	N/N	55/25	19/12	N/12	16/48	41/103	48/31	N/25	141/08	N/7	79/16
LATE:- KESTALAL GHOSH	JHAIYARU BARMAN	ANARUDDIN RAHAMAN.	RAMSWARUP HARIJAN	ANJAN DAS	ANIL ROY	SURESH MANDAL	MANIRUDDIN MD.	MATIEAR RAHAMAN	BISARU MD	ASMAT ALI	BISWANATH MANDAL
ARATI RANI GHOSH	LALTU BARMAN	ALJAR RAHAMAN	SHANKAR HARIJAN	SABAL DAS	PUSPA ROY	AMULLYA MANDAL	AMIR MD	MD. ABUTALAB RAHAMAN	SAMSUL MD	LAJJATAN BIBI PRAMINIK	LALITA MANDA
34	35	36	37	38	38	04	14	42	64	1	45

Chairperson Cooch-Behar Mekilganj Cooch-Behar