BARANAAGAR MUNICIPALITY

Detailed Project Report for Construction of 120 EWS Houses under BLC mode of Pradhan Mantri Awas Yojana (PMAY)- HFA (U) for Baranagar Municipality 2018-2019



Submitted by

BARANAGAR MUNICIPALITY
Dist: NORTH 24 PARGANAS, WEST BENGAL



SL NO	Particulars	PAGE NO
1	PREFACE	
2	INTRODUCTORY NOTE OF CHAIRMAN	
3	AREA MAP OF BARANAGAR	
4	TOWN FEATURES	
5	FUND FLOW	
6	PROJECT AT A GLANCE (Annexure 7C)	
7	EXECUTIVE SUMMERY	
8	LIST OF SLUMS IN 2018-2019	
9	PROPOSAL FOR SLUMWISE COST SUMMERY	
10	PROPOSAL FOR NONSLUM COST SUMMERY	
11	DRAWINGS OF DU ROAD AND DRAIN (Annexure ii)	
12	QUANTITY ANALYSIS AND ESTIMATES (Annexure iii)	
13	SLUM WISE BENEFICIARY LIST FOR 2017— 2018 (Annexure iv)	
14	NON SLUM BENEFICIARY LIST FOR 2017 - 2018	
15	LIST OF SLUMS FOR 2015 - 2022	

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 74 nos from 9 nos slum and 46 nos of Non Slum projected for the year 2018-19.

Total cost of the project is **Rs. 485.76** lakhs as per relevant department & P.W.D. schedule of rates.

Introductory Note by Chairman



We hope that the HFAPoA, prepared by us will usher in progress and embrace all and sundry to ensure their all round development. We wish to thank SUDA, Govt. of West Bengal & Govt. of India for their thoughtful contribution towards rendering an optimistic work in all its full fledge glory. The councilors, ward committee members, and municipal employees of Baranagar are to be lauded, without whose help, this huge task, would have come to naught. Last but not the least. Urban Planner- Sri Saptarshi Bandyopadhyay. A.E- Sri Tarun Kumar Pan & S.A.E- Sri Malay Chakraborty must be praised for their open-minded approach and dedication. Without their consummate support, for whom and by whom the plan has been astutely shaped, the HFAPoA would have been a far cry from the stuff of what it is made, 100ay.

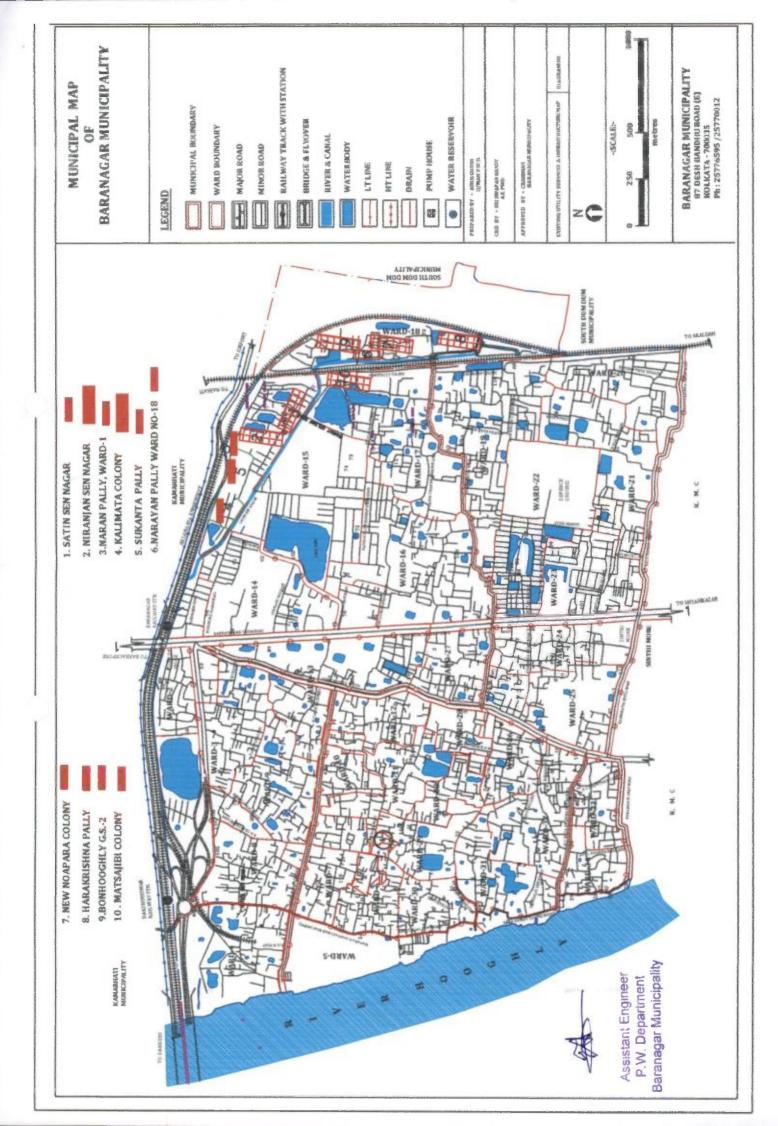
Having said so much and having offered my gratitude to the deserving. I aspire that our HFAPoA would shine forth like a bright gem in the darkest nook and corner of every targeted household, and also act like a strong wind waving off the iceberg of incipient maladies that eat into the vitals of societal development.

The preparation of HFAPoA is not a one-time exercise and thus can be continuously improved upon. The schemes that have been proposed in the HFAPoA are realistic and in conformity with the expected fund flow during the coming years.

Thus, our ULB commits itself to deliver the stated plan and empowers the citizens to participate in the implementation of the plan.

Smt. Aparna Moulik Chairman, Baranagar Municipality

Chairman Baranagar Municipality



TOWN FEATURES

Baranagar is situated adjacent to Kolkata Municipal Corporation. The place is situated on the eastern bank of the River Hooghly. Portuguese colonist at first established their business camp here which was in existence till 1862. Dutch settlers established their 'Kuthi' or office for business at Baranagar. Dutch supremacy ended with the arisen of British power in Bengal. Baranagar Municipality, was established in 1869.

At present the municipality comprises 34 wards covering area of 7.12 km² area and a population burden of 2, 45,213 (2011 census) is having 34,440 persons per sq. km. one of the highest population density in the Kolkata Metropolitan Area. The Administrative Boundary of the Municipality is as follows:

In the North exists the southern base of the Calcutta chord railway from the river Hoogly upto the point where it meets the 'Dantia' or Bagjola Khal' to the east of the East India Railway line, then the northern bank of Dantia or Bagjola khal upto the point where it meets the eastern boundary of mouza Belghoria.

The Eastern boundary comprises of mouza Noapara, then the southern boundary of the said mouza up to its junction with the East India Railway line, then the East India Railway lines upto their junction with Ramkali Mukherjee Road.

In the South boundary of the municipality is bordered by Paramanik Ghat Road, Kashipore Road, Kashi Nath Dutta Road, Kali Charan Ghosh Road and Ram Kali Mukherjee Road.

The River Hooghly flows along the Western boundary of the Municipality.

1	Name of the District	North 24 Pgs
2	Year of establishment	1869
3	Area(in sq. Km)	7.12
4	No. of wards	34
S	Population (Census 2011)	
5.1	Male	126187

9	Year of last Assessment Properties	3rd 2004/05
10	Literacy Rate	85.14%
11	Number of BPL Household (as per SUDA Survey)	4106
12	Slum Scenario	
12.1	Total No. of Slum	100
12.2	Total Sium Population (as per USHA)	31490
12.3	Percentage of Slum Population to the total population	12.84
13	Housing status for Urban Poor :(as on 31.03.2014)	
13.1	No. of beneficiaries provided with Houses under BSUP	366
14	Length of Municipal Road :(in km)	212
15	Length of Drain:(in km.)	190
16	Water supply:	
16.1	No. of Tube well	120
16.2	No. of Stand post	2000
16.3	No. of houses connected with water supply network	25000
17	Total No. of light pots	8000
18	Health:	
18.1	No. of Hospital (ULB/Govt. /Private)	5
18.2	No. of Municipal Health Sub Centre	13
19	Education:	
19.1	No. of Higher Secondary School (Municipal /Other)	6
19.2	No. of Secondary School (Municipal /Other)	26
19.3	No. of Primary School (Municipal /Other)	45
19.4	No. of Sishu Siksha Kendras (SSK)	NA
20	Other infrastructure (Both Municipal & Others):	
20.1	Bridge	2
20.2	Flyover	1
20.3	Stadium	0
20.4	Parks & Gardens	26
20.5	Playground	N.A
20.6	Auditorium / Community Hall	1
20.7	Borough Office	Nil
20.8	Ward Office	10
20.9	Market	2
20.10	Burning Ghat	1
20.11	Electric Crematorium	Nil
20.12	Burial Ground	2
20.13	Public Library	2
20.14	Bus Terminus	5
20.15	Ferry Ghat	1

Year of Establishment

Baranagar Municipality was established in 1869.

Administrative Boundaries

The administrative boundary of the Baranagar Municipality is as follows:

In the North exists the southern base of the Calcutta chord railway from the river Hoogly upto the point where it meets the 'Dantia' or Bagjola Khal' to the east of the East India Railway line, then the northern bank of Dantia or Bagjola khal upto the point where it meets the eastern boundary of mouza Belghoria.

The Eastern boundary comprises of mouza Noapara, then the southern boundary of the said mouza up to its junction with the East India Railway line, then the East India Railway lines up to their junction with Ramkali Mukherjee Road.

In the South boundary of the municipality is bordered by Paramanik Ghat Road, Kashipore Road, Kashi Nath Dutta Road, Kali Charan Ghosh Road and Ram Kali Mukherjee Road.

The River Hooghly flows along the Western boundary of the Municipality.

Linkages of Rail, Road, Port and Air

Baranagar Municipality, on the east bank of the river Hoogly, is situated on both sides of Barrackpore Trunk Road (B.T.Road), and starts from Sinthee More to Dunlop Bridge and bounded by KMC in the South, Kamarhati Municipality in the North, Sealdah-Naihati Main Railway line in the East and River Hoogly in the West.

It is served by nothing less than 50 bus routes (private, mini, CTC, CSTC, public, chartered and others) that travel very frequently on BT Road and connect the municipality well with the rest of the KMA. On top of that, the Second Vivekananda Bridge and Belghoria Expressway, that fall on its northern periphery, has increased its geographical importance and connect Baranagar to a more wider regional network. BT Road, very busy main artery of KMA and running north- south, not only is accessed by local people but also branches many auto-rickshaw routes for traveling inside the municipality. It has a railway station, which well connects the municipality with the rest of the KMA.

Economic Activity

Century old Baranagar Municipality, having a very high cultural and religious heritage and traditional appeal, need special attention from urban planning point of view. Not being deterred by the past unplanned growth, DDP should address the planning problems and issues rightly to salvage it from further going down. It has strong secondary and tertiary sector backgrounds. Manufacturing and industries at the same time with booming retail trade and commerce both formal and informal on both sides of its many main arteries speak of the vibrant pulse of the residents to adapt change for the better years to come. Predominant land use of the municipality is residential, however, in some places it is mixed with commercial or industrial uses. Most of the municipalities' arterial roads, namely GLT Rd, Kashi Nath Dutta Rd, Bagha Jatin Rd, MNK Rd, Deshbandhu Rd, Rajkumar Mukherjee Rd, Akshoy Kumar Mukherji Rd, Kali Charan Ghose Rd and few more are having commercial use on the two sides at ground area, upper floors are mostly for residential purpose. Similarly factory and

industry infiltrate in the residential neighborhoods.

Demographic Growth and Population Projection

Estimated Population for Baranagar Municipality during 2011-25 as projected by KMDA in their report of Vision 2025 is as follows

2021	2025
3,42,111	3,60,560

Percentage population growth between 1991-2001 is 11.54 %. Estimated percentage growth in 2011 is 18.61 and in 2021 is 15%, which show a huge population influx in the ULB as it is most conveniently located in the adjoining KMC. In 2001, the municipality with 7.12 km² area and a population burden of 2,50,768 (2001 census) was having 35,220 persons per sq. km. one of the highest population density in the KMA. At present the population density has decreased to 34, 440 with a total population of 2,45,213 as per the 2011 Census.

From the above table, it is observed that population growth in Baranagar Municipality was inconsistent over the century. After the partition in 1947 and Bangladesh War in 1971, there was a very huge influx of refugees in this municipality. Secondly, the proximity of this municipality to KMC area is another reason of high population growth rate.

Places of Interest

There are many old and historic structures in this Municipality, which attracts visitors, are as follows:

- a) Dutch Kuthi.b) Alambazar Math c) Baranagar Math d) St. James Church
- e) Joy Nitaikali Temple f) Path Bari g) Ramkrishna Mission Ashram h) Kancher Mandir
- i) Sri Sri Omkarnath Ashram j)Attapara Harisabha k) Shibananda Yogashram

Dutch Kuthi and Path Bari are famous for historical importance and others are having religious importan

Festivals

Religious festivals like Durga Puja, Kali puja are main festivals of the area. As there are a number of Maths and temples present in the municipal area, religious ceremonies are observed very frequently.

Traditional Arts/Crafts

There is no traditional art and craft skill found in the local people of the Municipality

Climate

The climate of this region like rest of the Gangetic Plains in West Bengal is tropical with monsoon season spreading from early June to early October. The weather remains dry during the winter (mid-November to mid-February) and humid during the summer in the range between 50 – 95 %. During the months of April and May, thunderstorms, sometimes accompanied by hail, frequently occur at dusk. Winter prevails for a short period with chilling dry wind coming from the northeast. Average rain fall is 1277.8 mm and maximum temperature is 35.6 degree Celsius and minimum 10.8 degree celcius.

Soil and Ground Water Scenario

Groundwater quality varies from place to place with pH value ranging from 6.8 to 7.4. High iron content and turbidity in ground water are reported in several areas of the Municipality. The colour of the soil varies from grey to deep brown. The texture varies from loam to sandy loam. The PH value varies between 7.58 and 8.16.

Municipal Office

An annex building (G+2) has been built adjoining the main municipal building (G+1) to accommodate all departments of the Municipal Office. The administration is run from these two offices. There are four ward offices from where certain municipal services are being delivered.

FUND FLOW PATTERN

Rupees in lakhs

	DOTESA A TERM		X	YEAR 2018-19		
NAME OF THE SCHEME	COST	105	GOWB	ULB	Benificiaries	TOTAL
PMAY project -, Baranagar Municipality	485.760	180.00	180.00 253.68	22.080	30.00	485.760

PHASING OF FUND Rupees in lakhs

		RE	RELEASE OF FUND		
601	GOWB	5	Benificiaries	TOTAL	
1st Installment @ 40% 72.00	101.47	8.83	30.00	212.30	
2nd Installment @ 40% 72.00	 101.47	8.83	0.00	182.30	
3rd Installment @ 26% 36.00	50.74	4.42	0.00	91.15	
180.00	83.68	253.68 22.080	30.00	485.76	I

REQUIREMENT OF FUND Rupees in lakhs

TOTAL	485.76	485.76
2018-19	485.76	485.76
NAME OF THE SCHEME	PMAY project -, Baranagar Municipality	
SL.	-	Total

Annexure 7C (Para 14.5 of the Guidelines) Format for Project under Beneficiary Led Construction Or Enhancement

1	Name of the State:	:					V	Vest E	Bengal			
2	Name of the District:	:				N	lor	th 24	Pargana	ıs		
3	Name of the City:	:					I	Baran	agar			
4	Project Name:	:				HFA - I	BA]	RAN	AGAR	2018-19		
5	Project Code:	:					198	30171	2044N()		
6	State Level Nodal Agency:	:		S	tate	Urban I)ev	elopn	nent Ag	ency (SUDA	1)	
7	Implementing Agency/ ULB	:							Junicip			
0	Date of Approval by State Level Sanctioning and Monitoring Committee (SLSMC)	:										
9	No. of location covered in project: No of Slum Area Covered & No of Non Slum		Name Locat		ber	No. of neficiarie	es	Sh	ether um / -Slum	If Slum, then Slum type	If slum, whether it gets completely rehabilitated	
	Area Covered	:	Baranagar Municipal Area			120		Covering both Slum & Non- Slum area		Notified	No	
10	Project Cost (Rs. In Lakhs)	:			485.76							
11	No. of beneficiaries covered in the project	:	GEN	GEN SC		ST	C	OBC Total		Minority	Person with Disability	
		:	120	0		0		0	120	2	0	
12	Whether beneficiary have been selected as PMAY Guidelines?	:					1	Yes				
13	No. of Houses constructed / acquired. Please specify	:	Join	nt	Female			Male		Transgender		
	ownership (Any of these)	:	0			48		72		0		
	No. of beneficiaries covered in	:	Mal	le		Female				Transgende	r	
14	the project	:	72			48				0		
15	Whether it has been ensured that selected beneficiaries have rightful ownership of the land?							Y	es			
16	Whether building plan for all houses have been Approved?	:						Y	es			
17	i. GoI grant required (Rs. 1.5 lakh per eligible beneficiary)							180	.00			

	(Rs. in Lakhs)			
	ii. State grant, (Rs. in Lakhs)	:	253.68	
	iii. ULB grant (Rs. in Lakhs)	:	22.08	
	iv. Beneficiary Share (Rs. in	:	30.00	
	Lakhs)		30.00	
	v. Total (Rs. in Lakhs)	:	485.76	
	Whether technical specification			
18	/ design for housing have been		Yes	
10	ensured as per Indian Standards		1 65	
	/ NBC/ State Norms?			
	Whether it has been ensured			
9	that balance cost of construction		Yes	
1)	is tied up with State Grant, ULB		103	
	Grant & Beneficiary Share?			
	Whether trunk and line			
	infrastructure is existing or	:		
	being provisioned?			
	i. Water Supply	:	Yes	
	ii. Sewerage	:	No	
	iii. Road	:	Yes	
	iv. Storm Water Drain	:	Yes	
	v. External Electrification	:	Yes	
	vi. Solid Waste Management	:	Yes	
	vii. Any Other	:	Yes	
	viii. In case, any infrastructure	:		
	has not been proposed, reason		20	
	thereof.			
	Whether disaster (earthquake,	П		
	flood, cyclone, landslide etc.)			
2	resistant features have been	:	Yes	
	adopted in concept, design and			
	implementation of the project?			
21	Whether Demand Survey		W.V.	
41	Completed for entire city?	:	Yes	
	Whether City-wide integrated			
22	project have been formulated?		Yes	
	If not reasons thereof?	:	A 40	
	Whether validation with SECC	П		
23	data for housing condition		Yes	
	conducted?	*		
	Whether Direct Benefit Transfer			
24	(DBT) of fund to individual bank		Yes	
and T	account of beneficiary ensured in		res	
	the project ?	:		

-

25	Whether there is provision in DPR for tracking/monitoring the progress of individual houses through geo-tagged photographs?		Yes
26	Whether any innovation/cost effective / Green technology adopted in the project?	*	Yes
27	Comments of SLAC after techno economic appraisal of DPR	:	Project covers the most needy beneficiaries
28	Project brief including any other information ULB/State would like to furnish	:	The project covers all wards
29	Project Submission Date to SLSMC	:	

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 of the
Mayor/ Chairperson/Municipal Commissioner
Chairman
Baranagar Municipality

Signature Chief Engineer M.E Dte,GoWB

Signature

Director, SUDA

Signature
Principal Secretary,
UD & MA Department, GoWB

Executive Summary

Project Details

	r roject Details		
1	Name of the State:	:	West Bengal
2	Name of the District:	:	North 24 Parganas
3	Name of the City:	:	Baranagar
4	Project Name:	:	HFA - BARANAGAR 2018-19
5	Project Cost (Rs. in Lakhs)	:	485.76
6	Central Share (Rs. in Lakhs)	:	180.00
7	State Share (Rs. in Lakhs)	:	253.68
8	ULB Share (Rs. in Lakhs)	:	22.08
9	Beneficiary share (Rs. in Lakhs)	:	30.00
	Total Infrastructure Cost (Rs. in Lakhs)	:	44.16
11	Percentage of Infrastructure Cost of Housing Cost	:	10
12	Infrastructure Cost per Dwelling Unit (Rs. in Lakhs)	•	0.368
13	Year of Implementation	:	2018-19
14	Component Housing Construction	:	Beneficiary Led Construction (BLC)
15	SOR Adopted	:	PWD (WB) w.e.f 1.7.14 with current corrigendum
			0

Project Contributions (Physical + Financial) (Rs. in Lakh)

SI	Scheme Component	Туре	Qty	Unit	Rate (in Rs/Unit)	Proposed Project Cost (In Lakh)	Appraised Project Cost (In Lakh)	Central Share (Rs. 1.5Lakh/ DU)	State Govt. Share (Rs. 1.93Lakh/ DU)	ULB Share @ 0.184 Lakh/ DU	Beneficiaries Share @ 0.25 Lakh/DU)
	A. HOUSIN	G							I	DU	
1	New in-										
	Single Storied Units		120	Nos	368000.00	441.60	441.60	180.00	231.60	0.00	30.00
		Total l	Housing (Cost Sul	Total (A)	441.60	441.60	180.00	231.60	0.00	30.00
	B. INFRAS	TRUC'	TURE					1			
SI	Scheme Component	Туре	Qty	Unit	Rate (in Rs/Unit)	Proposed Project Cost (In Lakh)	Appraised Project Cost (In Lakh)	Central Share (Rs. in Lakh)	State Govt. Share (@50%)	ULB Share (@50%) (in Lakh)	Beneficiari es Share (in Lakh)
1 RC	DADS								(in Lakh)		
	C.C.Road	2.0 mt. wide	1469.00	sqm	1736.00	25.50	25.50	0.00	12.75	12.75	0.00

3 STORM Drai	WATER DE	734.64	Mtr.	2540.00 otal (B)	18.66 44.16	18.66	0.00	9.33	9.33	0.00
STORM	in 4002		Mtr.	2540.00	18.66	18.66	0.00	9.33	9.33	0.00
	WATER DE	AINS								
NIL	-									4.
. WATER	SUPPLY			_		1		1		



nature of the _mpetent Technical afficiencipality

Name & Designation:

Tarun Kumar Pan. A.E.

Fax No: 2577-1071

Telephone No: 2577-6595

E-mail:

purosabha baranagar@yahoo

.co.in

Signature of the State level Competent

Technical Officer

Name & Designation: Chief Engineer, MeDte, GoWB Bikash Bhavan, South Block, 1 St Floor, Salt lake, Kol-

Fax No:

033-23375474

Telephone No:

033-23371331

E-mail:

ce_medte@yahoo.com

Signature

Director(SUDA)

Name & Designation: Smt D. Dutta Gupta,

Director, SUDA

Fax No:

Telephone No:

E-mail:

033-23585767

Name & Designation: Aparna Moulik

Signature of the Mayor/ Chairperson/ Municipal Commissioner/Administrator

Chairman

Chairman Baranagar Municipality

Fax No: 2577-1071

033-23585767 Telephone No: 2577-6595

wbsudadir@gmail.com E-mail: purosabha baranagar@yahoo

.co.in

List of Slums for 2018-19

SI.No	Name of the Slums	Status	Land	Age in years	National High Way	Status of Housings	Road Status	Habitation pattern
1	SATINSEN SEN PALLY	The condition of living in the slum is unhygenic	Land belongs to Beneficiary	30	The National Highway - 0.5 kms away	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
2	NIRANJAN SEN NAGAR BUSTEE	The condition of living in the slum is unhygienic	Land belongs to Beneficiary	30	The National Highway - 0.3 kms away	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
3	NARAN PALLY Ward -18	The condition of living in the slum is unhygienic	Land belongs to Beneficiary	30	The National Highway - 2 kms away	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
4	Sukanta Park	The condition of living in the slum is unhygienic	Land belongs to Beneficiary	30	The National Highway 5 kms away	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
5	Kalimata Colony	The condition of living in the slum is unhygienic	Land belongs to Beneficiary	30	The National Highway 5 kms away	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space

6	GOBARPARA AMTALA BUSTEE	The condition of living in the slum is unhygienic	Land belongs to Beneficiary	30	The National Highway - 1 kms away	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
7	Boonhooghly G.S2	The condition of living in the slum is unhygienic	Land belongs to Beneficiary	30	The National Highway - 2 kms away	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
8	NEW NOWPARA -I	The condition of living in the slum is unhygienic	Land belongs to Beneficiary	30	The National Highway - 2 kms away	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space
9	Harakrishna Pally	The condition of living in the slum is unhygienic	Land belongs to Beneficiary	30	The National Highway - 2 kms away	Major population is living in huts, made of darma / bricks with tin sheets and asbestos/tiles on roof	Majority portion of roads are brick paved or damaged roads.	Habitation pattern in the slums is congested with insufficient open space

SLUM WISE COST AND QUANTITY SUMMARY OF DIF FERENT COMPONENTS UNDER PMAY (HOUSING FOR ALL)

SL NO		THE RESERVED TO SECOND	Housing	Physical Infrastructure
SL NO				Drain
	Stum Name	gnizuoH 1o o	.eRs. @Rs. 18000 per 1	
			3e 3e CC	
1 8	GOBORPARA AND AMTALA BUSTEE	∞	2944000.00	294400.00
2 St	SUKANTA PARK	4	1472000.00	147200.00
3 NI	NIRANJAN SEN NAGAR BUSTEE	21	7728000.00	772800.00
4 SA	SATIN SEN NAGAR	14	5152000.00	515200.00
5 N/	NARAYAN PALLY WARD NO-18	2	736000.00	73600.00
9 90	BONHOOGHLY GS-2	80	2944000.00	294400.00
7 NE	NEW NOWPARA -I	80	2944000.00	294400.00
8	KALIMATA COLONY	9	2208000.00	220800.00
9 H	HARAKRISHNA PALLY	3	1104000.00	110400.00
	Total	74	27232000.00	2723200.00

TOTAL HOUSING COST FOR SLUM = Rs 27232000.00

TOTAL INFRASTRUCTURE COST FOR SLUM = Rs 2723200.00

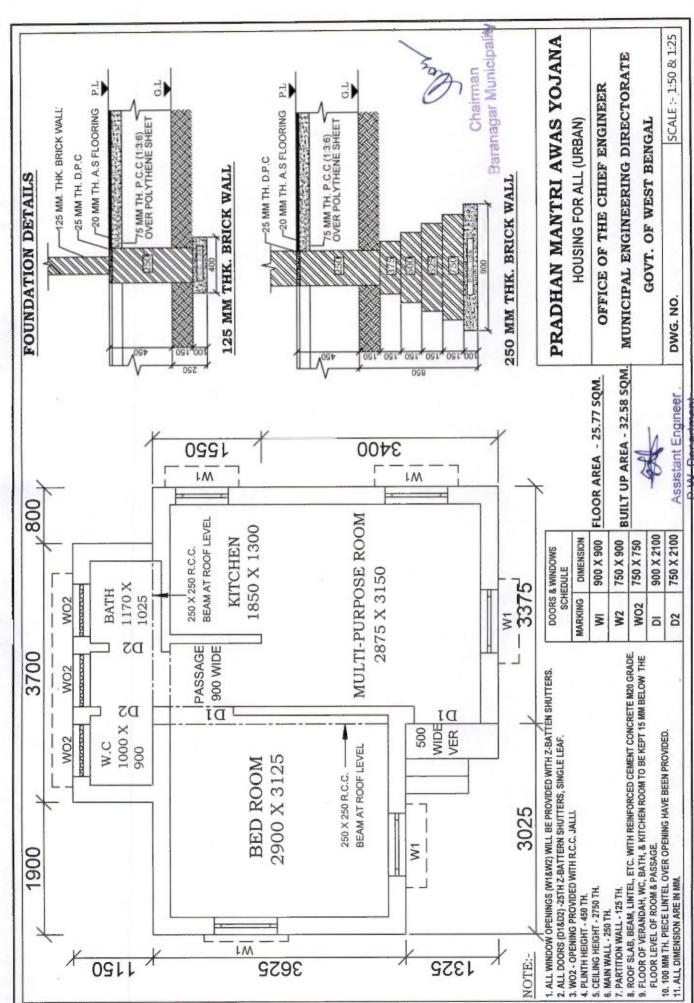
NON SLUM COST AND QUANTITY SUMMARY OF DIF FERENT COMPONENTS

UNDER PMAY (HOUSING FOR ALL)

Physical Infrastructure	Drain & CONCRETE ROAD		1692800.00
sing		Cost @Rs.	16928000.00
Housi	With the second second second	gnisuoH ło oM	46

TOTAL HOUSING COST FOR NON SLUM = Rs 16928000.00

TOTAL INFRASTRUCTURE COST FOR NON SLUM = Rs 1692800.00



Baranagar Municipality

100 MM TH. P.C.C (1:2:4) OVER 75 TH. BRICK FLAT SOLING



Baranagar Municipalin Assistant Engineer P.W. Department

Assistant Engineer

Chairman Municipality

BARANAGAR MUNICIPALITY

TYPICAL CROSS SECTION OF CEMENT CONCRETE ROAD

BRICK ON EDGEING P.C.C (1:2:4) AVG TH. 100MM -WIDTH OF ROAD 2000-4.00 100 TH. SILVER SAND FILLING -SINGLE BRICK FLAT SOLING - BRICK ON EDGEING

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



Assistant Engineer
Baranagar Municipality
Assistant Engineer
P.W. Department

Baranagar Municipality

Chairman
Baranagar Municipality
Chairman
Baranagar Municip

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 sqm

SL No.	Description of Works	Quantity	Unit	Rate (Rs.)	Amount (Rs.)
1	Earthwork in excavation in foundation trenches or drains, in all sorts of soil (including mixed soil but excluding laterite or sandstone) including removing spreading or stacking the spoils within a lead of 75 m as directed including trimming the sides of trenches, levelling, dressing and ramming the bottom, bailing out water etc. as required complete. a) Depth of excavation not exceeding 1500mm.	13.000	%cu.m	12047.00	1566.11
	SOR, PWD, P-1, I -2 a				
2	Earth work in filling in foundation trenches or plinth with good earth in layers not exceeding 150 mm. including watering and ramming etc. layer by layer complete. (Payment to be made on the basis of measurement of finished quantity of work) a) With earth obtained from excavation of foundation. SOR, PWD, P-1, T/3 a	11.120	%cu.m	7831.00	870.81
3	Supplying Laying Polithin Sheets etc. SOR, PWD, P-45, T - 13	22.000	sqm	25.00	550.00
4	Cement concrete with graded Stone ballast (40 mm.) excluding shuttering.a) In ground floor and foundation.6:3:1 proportion Pakur variety SOR, PWD, Page 24; Item -10 a	3.500	cu.m.	5823.00	20380.50
5	25 mm. thick damp proof with cement concrete (4:2:1) (with graded stone aggregate 10 mm. Normal size) and painting the top surface with a coat of bitumen using 1.7 kg. per sq.m. including heating the bitumen and cost and carriage of all materials complete. SOR, PWD, P-45, T-12	6.810	sqm,	297.00	2022.57
6	Brick work with 1st class bricks in cement mortar (6:1)				
	a) In foundation and plinth.	10.430	cum	5719.00	59649.17
	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. SOR, PWD, P-27, T -15(i)	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 ²	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)	116.940	sq.m.	181.00	21166.14
	b) Out side Wall, 15mm th.	111.950	sq.m.	156.00	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
_3	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	26.490	sq.m.	265.00	7019.85
	SOR, PWD, P-40, I -3 (i)				
14	Supplying, fitting & fixing MS clamp for fixing door and window frame made of flat bent bar, end bifurcated, fixed in cement concrete with stone chips (4:2:1)a fitted and fixed omplete as per direction. 40mm x 6mm x 125 mm length. (Cost of cement concrete will be paid separately) SOR, PWD, P-90, I -18 (c)	34	each	22.00	748.00
15	Wood work in door and window frame fitted and fixed complete including a protective coat of painting at the contact surface of the frame other Local wood SOR, PWD, P-85, T -1(i)	0.213	cu.m.	46171.00	9834.42
5	Panel Shutter of door & Window (each Panal Consisting Of single Plan without Join) 25 mm thick shutter with 12 mm thick Panal of size 30 to 45 cm. Other Local wood SOR, PWD, P-105, I -84 (iv)c	8.520	sq.m.	1567.00	13350.84
17	Iron butt hinges of approved quality fitted and fixed with steel screws, with ISI mark. a)75mm x 47mm x 1.70mm SOR. PWD. P-91. T -20(iv)	32.000	each	34.00	1088.00
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
20	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
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

SL No.	Description of Works	Quantity	Unit	Rate (Rs.)	Amount (Rs.)
2	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	21.690 2.700	sq.m. sq.m.	89.00 86.00	1930.41 232.20
	SOR, PWD, P - 162, - 8A(aii),(bii)				
3	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
	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
5	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
6	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
7	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
8	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
9	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
10	Supplying, fitting fixing CI Round Gratings 150mm dia SOR, PWD, (Sanitary) P - 55, I - 18(ii)	1.000	Each	100.00	100.00
	Construction of 2 circular leach pit of inside diameter 1000 mm. & a depth of 1000 mm. With a layer of 250 mm. Thick brick work with cement morter (6:1) & honeycombed brick wall (4:1) at every alternate layer upto a height of 925 mm. From bottom and then 125 mm. thick brick wall (4:1) for a height of 300 mm. and covered with 75m. RCC slab (4:2:1) with 8mm tor steel @ 150 mm. centre to centre both ways including plustering and neat cement punning on top of the slab and making hooking arrangment on slab for lifting of the slab if	1	Item	7544.00	7544.00
	require as well as jointing the connection with the inspection pit (450 x 450) covered with 50mm thick RCC slab (4:2:1) with stone chips and necessary renforcement and connected with 100 mm dia PVC pipe laid over rammed earth and then covered the pipe properly with powder earth including supplying fitting fixing fibre glass pan P-tap & polythene pipe as per requirement to connect with the inspection pit complete with all respect as per direction of EIC.(ANNEXURE-II)		E		airman ar Municipa
	TOTAL AMOUNT		Rs.		350000.36
	Say	-	Rs.		350000.00
	Add for Electrical Works (ANNEXURE-I) Assistant Engineer P.W. Department		Rs.		17858.00
	LIMI I MONORMAN				

	C/L of main	outer wall			125 mm Pa	ırtitionwall		Varandah C	C/L
		4.65			3.375			1.275	1
		0.8			1.15			0.9	
		1.15			1.15	2.3		2.175	
		3.45			2.187				
		1.15			1.9				
		1.7			1.387	5.474			
		3.375			11.149				
		1.275							
		2.825							
		3.125							
		23.5							
	X wall	1.25							
no.									
1	Earth worki	n excavation							
	250 mm wal								
		1 23.5		0.7	12.34				
		0.875	0.75	0.7	0.46				
		24.375			12.8	m3			
	125 mm Wa	11							
		2.625		0.225	0.24				
	WC	0.4	0.4	0.225	0.04				
	Bath	0.65	0.4	0.225	0.06				
	5.474	0.75		0.225					
		4.724	0.4	0.225	0.43				
	Varanda	1.425	0.4	0.225	0.13				
					0.88			N and the	il luminos es
					1				
	Step	0.5	0.9	0.075	0.034				
					13.715	m ₃			
2	Soling								
	Ť	24.375	0.75		18.281				
		11.45	0.4		4.58				
					22.861				1
									1
3	Polythene s	heet							
		2.575	3.125		8.047				
		2.875	2.625		7.547				
		2	1.65		3.3				
	passage	0.625	2.375		1.484				
	Bath&WC	2.7	0.9		2.43				
	Varndah	1.025	0.6		0.615				
	step	0.9	0.5		0.45				
					23.873				
187								-	
4	Jhama conc	rete							
			18.28	0.075	1.371				
			4.58	0.075	0.344				
			23.93	0.075	1.795				
					3.51				
		1							
5	Earth ann-le	in filling 1/5 excav	untion		+		-	-	
J	Larut Work	in immig 1/5 excat			A = :-				-
			13.715	5	2.743			- 2000	
			23.48	0.375	8.805				
_					11.548	m3			
									+

6	B.W (6:1) in F	oundation of plir			-				-
			0.625	14.6875			-		-
			0.5	11.75					1
		23.5	0.375	8.8125					
				35.25	0.15	5.288			
		23.5	0.25		0.525	3.084			
	X wall	0.938	0.625	0.586					
		1	0.5	0.5					
		1.063	0.375	0.399					
				1.485	0.15	0.223			
		1.125	0.25		0.525	0.148			
	125mm	3.125	0.25		0.525	0.41		2 22	
	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			
	Steps		0.9		0.15	0.068	_		+
	oteps	0.25			0.15	0.034			1
		0.25	0.7		0.13	10.427	ma		+
				-		10.24/	THES		1
	DRC	22.5			2000				
7	DPC	23.5							-
		1.125							
		24.625		0.25		6.156			
		3.125							
		1.8							
		5.224							
		10.149		0.125		1.269			
						7.425			
	Less	0.9		0.25	0.225				
		0.9	1	0.125	0.113				
1744	3	0.75		0.125	0.281				
						0.619			
						6.806	sqm		
									1
8	BW in super	structure (6:1)							
		23.5							+
_		1.125		+					+
		24.625	2.75	0.25	16.93			-	1
	Parapet	23.8	0.075	0.25	0.446				+
	- maper	2010	5.070	V-60	0.770	17.376			-
	Less opens					17.3/0			-
		100	2.1	1.00					
		0.9	2.1	1.89					
		0.9	0.9	3.24					
		0.75	0.9	0.675					
	3	0.75	0.75	1.688					
				7.493	0.25	1.873			
	Lintel								
		1.525	1.525						
	4	1.2	4.8						
-09.51		1.05	1.05						
			7.375	0.25	0.1	0.184			
112220	Wo2		100						

					(-)	2.134			
	Net brick wor	k					15.242	m3	
9	125 th. Brick v	vork (6:1)							
	room		3.125	2.6	8.125				
-	kit			2.75	5.844				
	-			2.75	4.5375				
	-			2.65	3.8425		_		-
	-			2.1	3.78		-		
	2		0.9	2.1		26.12875			
					-	26.128/5			
	Less opening								
			0.9			///			
	3	0.75	2.25						
			3.15	2.1	6.615				
	Lintel								
	1	1.3	1.3	-					
	1	1.025	1.025					1	
_				0.1	0.2325				
					6.8475				
						19.28125	+	7	
	Danamak				+	27.20120			
	Parapet	23.5		0.15	-	3.525			
		23.5		0.15	-				-
						22.806			ļ
	passege	0.75	1	0.55		0.4125			
						23.219	sqm		
10	Conc M-20								
	Roof slab								
	32.15	1.1475	31.003		0.1	3.1			
	Beam		3.625	0.25	0.15	0.136			
-			2.575	0.25		0.064		1	-
	Lintel						3.301		
	D1	1	1.525	1.525	-		0.001		-
		1	1.2		-		-	-	-
N OBYE	W1			4.8					
	W2		1.05	1.05	-				
	WO2	1	3.05	3.05					
				10.425	0.25	0.1	0.261		
	D1		1.39	1.39					
	D2	1	1.025	1.025					
	D2	2	1.4	2.8					
	O2	1	0.875	0.875					
	D2	2		6.09	0.125	0.1	0.076		
	Chaja							+	+
	W1	4	1.2	4.8	+				
	W2		1.03	1.03		12.	+		-
	D1		1.275	1.275			-		-
						1-2	-		
	W02	1	3.05	3.05	1				
				10.155	0.3	0.075	0.228		1
							3.866	ms	
11	Reinforcemen	nt							
		3.866	0.80%	1	7850	0.243	MT		
				i	1		†		1

12	Shuttering								
12	Ditutiening								
	31	23.5	1.125						
	31		24.63	0.25					1/2
_	31		24.00	6.156	24.844	-			
	Side beam	2	3.125		0.9375				
	Side beam			0.13	0.465				
	side slab		25.3	0.1	2.53				
		1		0.25	0.225				
_	Lintel		1.525		0.153				
	-		1.275	0.1	0.155				
	-			0.35					
		1	0.3	0.05	0.015	20.615			
			0.0		0.0	29.615	sqm		
	4W1		0.9		0.9				
95577 (D= 7			1.2	1	0.48				
			1.2	0.35	1.68				
	2		0.3	0.05	0.12				
	1W2		0.75	0.25	0.188				
			1.05		0.105				
			1.05	0.35	0.368				
	2	1	0.3	0.05	0.03				
	WO2	3	0.75	0.25	0.563				
	1	1	3.05	0.1	0.305				
		1	3.05	0.35	1.068				
	2	1	0.3	0.05	0.03		33500		
	Lintel 125 W	all							
	D1	1	0.9	0.125	0.113				
		2	1.3	0.1	0.26				
-	D2	2	0.75	0.125	0.188				
- 15	2	2	1.15	0.1	0.46				The section
	D2	2	0.75	0.125	0.188				
		2	1.9	0.1	0.38				
						7.423			
						37.038	sqm		
13	Plaster (6:1)	<u> </u>							
	Out side 15 m	mth							
	041040304		2.85	1.125	0.45			7-7-11	
		25.3			4.425	111.953	sam		
	Inside 20 mm				1.12.0	111.700	sqm		
		2.7	3.125	2.75	32.038				
		2.875	2.625	2.75	30.25				
		2.8/3	1.65	2.75	20.075				
		2.075	1.05						
		4.073		2.75	11.413	-			
	Above lintel		-	0.45	0.402	-			
	n 1	0.75		0.65	0.488		A strange of the stra		
	Bath								
	2	0.9		2.75	4.95				
	WC								
	1			2.75	8.113				
	1	71.77		2.75	6.188				
	4	2.2		0.9	7.92			9552533	
	T. 125 wall								

	2	0.9		0.125	0.225				
				1		121.658			
	Open out sid	e less			1 - 100				
		0.75	100	2.1	4.725				
			17.1		(-)	4.725	- 10.000	/	
						116.933	sqm		
	Celling Plast	er			24.47				
	Less	T			1.14				(-2)
_	Leos					23.33	Sqm		
	-	-				20.00	oqui		
14	Neat cement								
	Out side	Plinth						44.00	
		25.3	0.45			11.385	Sqm	11.385	
	Inside		2.7	3.125					
		2		5.825	0.1	1.165	Sqm		
			2.875	2.625					
		2		5.5	0.1	1.1	Sqm		
	Kithen		2	1.65					
		2		3.65	0.45	3.285	Sqm		
	-	1		1.65	0.45		Sqm		
110		2		2.075	0.1		Sqm		
	Varanda	-		1.775	0.1		Sqm		-
		—		3	0.45				-
	step WC	1					Sqm		
	Bath			3.5	2		Sqm		
				0.75	0.1		Sqm		
	In side punr	ung					15.31	15.31	
	Total							26.695	Sqm
15	Art. Stone fl	ooring							
15	Art. Stone fl Floor area	ooring				25.37	sqm		
15			0.9	0.25		25.37 0.45	sqm		
15	Floor area	2	0.9	0.25			sqm		
15	Floor area Step W1	2	0.9	0.1		0.45	sqm		
15	Floor area Step W1 W2	2 4	0.9	0.1		0.45 0.36 0.075	sqm		
15	Floor area Step W1	2 4	0.9	0.1		0.45 0.36 0.075 0.225		Sam	
	Floor area Step W1 W2 W3	4	0.9 0.75 0.75	0.1		0.45 0.36 0.075 0.225	sqm 26.48	Sqm	
15	Floor area Step W1 W2 W3 Ms Clamp fo	2 4 1 3 or door & window	0.9 0.75 0.75	0.1 0.1 0.1		0.45 0.36 0.075 0.225	26.48	Sqm	
	Floor area Step W1 W2 W3 Ms Clamp fo	2 4 1 3 or door & window	0.9 0.75 0.75	0.1 0.1 0.1		0.45 0.36 0.075 0.225	26.48	Sqm	
	Floor area Step W1 W2 W3 Ms Clamp fo	2 4 1 3 or door & window	0.9 0.75 0.75	0.1 0.1 0.1		0.45 0.36 0.075 0.225	26.48		
16	Floor area Step W1 W2 W3 Ms Clamp fo D1+D2 W1+W2	2 4 3 or door & window	0.9 0.75 0.75	0.1 0.1 0.1		0.45 0.36 0.075 0.225	26.48	Sqm nos.	
	Floor area Step W1 W2 W3 Ms Clamp for D1+D2 W1+W2 Wood work	2 4 4 3 3 or door & window 4 5 in Door & window	0.9 0.75 0.75 0.75	0.1 0.1 0.1		0.45 0.36 0.075 0.225	26.48		
16	Floor area Step W1 W2 W3 Ms Clamp for D1+D2 W1+W2 Wood work D1	or door & window	0.9 0.75 0.75 0.75	0.1 0.1 0.1 6 6		0.45 0.36 0.075 0.225	26.48		
16	Floor area Step W1 W2 W3 Ms Clamp for D1+D2 W1+W2 Wood work D1 D2	or door & window	0.9 0.75 0.75 0.75 w w frame 2.5.1 4.95	0.1 0.1 0.1 0.1 10.2 9.9		0.45 0.36 0.075 0.225	26.48		
16	Floor area Step W1 W2 W3 Ms Clamp fo D1+D2 W1+W2 Wood work D1 D2 W1	2 4 3 3 or door & window 4 5 in Door & window	0.9 0.75 0.75 0.75 w w frame 2.5.1 4.95	0.1 0.1 0.1 66 2 10.2 9.9 14.4		0.45 0.36 0.075 0.225	26.48		
16	Floor area Step W1 W2 W3 Ms Clamp for D1+D2 W1+W2 Wood work D1 D2	2 4 3 3 or door & window 4 5 in Door & window	0.9 0.75 0.75 0.75 w w frame 2.5.1 4.95	0.1 0.1 0.1 0.1 10.2 9.9		0.45 0.36 0.075 0.225	26.48		
16	Floor area Step W1 W2 W3 Ms Clamp fo D1+D2 W1+W2 Wood work D1 D2 W1	2 4 3 3 or door & window 4 5 in Door & window	0.9 0.75 0.75 0.75 w w frame 2.5.1 4.95	0.1 0.1 0.1 66 2 10.2 9.9 14.4	0.075	0.45 0.36 0.075 0.225	26.48		
16	Floor area Step W1 W2 W3 Ms Clamp fo D1+D2 W1+W2 Wood work D1 D2 W1	or door & window	0.9 0.75 0.75 0.75 w w frame 2.5.1 4.95	0.1 0.1 0.1 6 2 10.2 9.9 14.4 3.3	0.075	0.45 0.36 0.075 0.225	26.48	nos.	
16	Floor area Step W1 W2 W3 Ms Clamp fo D1+D2 W1+W2 Wood work D1 D2 W1 W2 Z batten shu	in Door & window	0.9 0.75 0.75 0.75 w frame 2.5.1 4.95 3.6	0.1 0.1 0.1 0.1 6 2 10.2 9.9 14.4 3.3 37.8	0.075	0.45 0.36 0.075 0.225 24 10	26.48	nos.	
16	Floor area Step W1 W2 W3 Ms Clamp for D1+D2 W1+W2 Wood work D1 D2 W1 W2 Z batten shu	in Door & window	0.9 0.75 0.75 0.75 0.75 0.75 0.75 0.75 0.75 0.75 0.775	0.1 0.1 0.1 0.1 10.2 9.9 14.4 3.3 37.8	0.075	0.45 0.36 0.075 0.225 24 10 0.075 3.139	26.48	nos.	
16	Floor area Step W1 W2 W3 Ms Clamp for D1+D2 W1+W2 Wood work D1 D2 W1 W2 Z batten shu D1 D2	in Door & window	0.9 0.75 0.75 0.75 w frame 2.5.1 2.95 3.6 3.3 2.0.775 2.0.625	0.1 0.1 0.1 0.1 10.2 9.9 14.4 3.3 37.8 2.025 2.025	0.075	0.45 0.36 0.075 0.225 24 10 0.075 3.139 2.531	26.48	nos.	
16	Floor area Step W1 W2 W3 Ms Clamp fo D1+D2 W1+W2 Wood work D1 D2 W1 W2 Z batten shu D1 D2 W1	in Door & window	0.9 0.75 0.75 0.75 w frame 2.5.1 4.95 3.6 3.3 2.0.775 2.0.625 4.0.775	0.1 0.1 0.1 0.1 10.2 9.9 14.4 3.3 37.8 2.025 2.025 0.775	0.075	0.45 0.36 0.075 0.225 24 10 0.075 3.139 2.531 2.403	26.48	nos.	
16	Floor area Step W1 W2 W3 Ms Clamp for D1+D2 W1+W2 Wood work D1 D2 W1 W2 Z batten shu D1 D2	in Door & window	0.9 0.75 0.75 0.75 w frame 2.5.1 2.95 3.6 3.3 2.0.775 2.0.625	0.1 0.1 0.1 0.1 10.2 9.9 14.4 3.3 37.8 2.025 2.025	0.075	0.45 0.36 0.075 0.225 24 10 0.075 3.139 2.531 2.403 0.484	26.48	nos.	

	D1+D2					12			
	W1	4	4			16			
	W2	1	4			4			
							32	nos.	
				\rightarrow					
20	Iron soket bolt			-					_
20			_	6					
	Door			5	*	-			
	Window		_	3			11	nos.	
				_			11	nos.	
				-					
21	White wash			-					_
	Inside+Celling Plaste								
		116.933	23.33	1	15.31		124.953	sqm	
22	Colour wash								
	Out side Plaster- out	t side punning							
		111.953	11.385				100.568	sqm	
23	Priming on timber s	utrface							
	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	177	200	
							21.69	sqm	
24	Painting best quality	y on wooden surface							1
	same sl.no. 23						21.69	sqm	
			_					-1	-
25	MS ornamental gril.	10Kg-16 Kg	_						-
	W1	4 0.75	0.75		2.25				-
	W2	1 0.75	0.73	0.6					-
	112	10.75			2.7				-
							22.4	74	-
			_		@12Kg/sqn	1	32.4	Kg	
	211 6 1			-			-		_
26	Priming on Steel sut	rrace					2.7	sqm	
600									_
27	Painting best quality	y on steel surface					2.7	sqm	_
	same sl.no. 24								
28	R.C.C. Shelf								
		1.75 0.5					0.875	sqm	
29	Roof treatment with								
			32.18						
									_
	Deduct	1.14 (varanda)	1.14	1					1
	Deduct Cornice	1.14 (varanda) 25 0.125	1.14 3.125						-



Assistant Engineer P.W. Department Baranagar Municipality

	LO	TIMATE FOR ELECTRICAL WORKS FOR ONE DY (ANNEXURE-I)				
OF NO	·T	Item of works	Unit	Rate	Quantity	Amount
n	fittir incluse & fit colo poly wor	plying & fitting polythene pipe complete with ngs as necessary. Under celing /beam/bound with 22SWG GI wire usive S & Drawing 1x18 SWG GI wire as fish wire inside the pipe tings and providing 55 mm dia disc of MS sheet (20SWG) having our paint at one face first ended at the load point end of the other pipe with fish wire (synchronizing with roof/beam casting k of building construction) nm dia 3 mm thick polythene pipe	RM	39.00	25.00	975.00
2	sing stra Cop 2 x 2 and	verckt wiring supplying and drawing 1; 1KV grade gle core stranded FR PVC insulated & unseathed single core inded oper wire (Finolex make) 2.5 sqmm (PH & N) +1x1.5 sqmm (ECC) per laid polythene pipe by the prelaid GI fish wire & making necessary connections as uired.	RM	76.00	50.00	3800.0
3	sing Find uns mm wal swi fixe (wa incl	ncealed Distribution wiring in in 2x1.5 sqmm gle core standard *FR* insulated and unseathed cop per wire blex make & 1x1.5 sq mm single core stranded PVC cinsulated and eathed cop per (Finolex make) wire used as ECC in 19 mm bore 3 thk. polyythene pipe complete with all accessries embedded in all smooth run to light / fan/call bell point with pino key type tchb (6 Amps) (Anchor make) and on sheet metal (16 SWG) Switch Board with bakelite/ perspex all maching colour) Top cover (3 mm thick) flushed-in wall uding mending all good damages to original finish Average per int 6.00 mt.	points	828.00	10.00	8280.0
4	(PH sing mm (fine uns 19 r emi Vol 5 ar mal	np 3 pin flush type plug socket & piano key type swich (Anchor	points	76.00	2.00	152.0
5	srta 3x2 prel (CE	plying & drawing 1.1 KV grade single core nded FR PVC insulated & unseathed single core sranded cu Wire 5 sq mm (finolex make) in the prelaid polythene pipe & by the laid GI fishwire & making necessary connection as required SC supply to consumer DP near to CESC & inside the room ther DP near CESC & inside the room another DP of dwelling ts)	RM	86.00	15.00	1290.0

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 lugs etc. as required & mending good damages.	М	6.00	5	30.00
			TOTAL		17858.00
	Rupees Seventeen Thousand Eight Hundred fif	ty eigh	Only		17858.00

Assistant Engineer P.W. Department Baranagar Municipality Chairman Baranagar Municipality

ESTIMATE FOR CONSTRUCTION OF CONCRETE ROAD PER SQ-MTR

All rates are taken from P.W.D. Schedule 2014 Effective from 1st June 2014. and 7th Corrigenda effect from 11.08.2015

Sl.	sider 30.0m x 2.0m Cement Concret	0.1	UNIT	QTY.	RATE (RS.)	AMOUNT					
No		tails No		L	В	Н	Qnty.				(RS.)
	Brick edging 75 mm wide with picked jhar necessary trench in soil or in hard metalle trench (on both side of the edging) with significant the side of the edging with significant the side of the edging with significant the side of the edging with significant the side of the side of the edging (and	%Metre	63.70	8,661.00	5,517.06						
	For CC road 2.0 30.000 60.00										
	End side		.0	1.850		1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 =	3.70		1		
						Total-	63.70				3,796.16
	(A) Filling in foundation or plinth by silver and consolidating the same by thorough the cost of supply of sand. (payment to be Page-2, Item No4.	saturation w	ith w	ater, ran	nming co	mplete inc	luding	%Cum	5.52	68,771.00	
	For CC road		.0	29.850	1.850	0.100 Total-	5.52 5.52				
3	Brick soling with picked jhama bricks incl	uding prepa	ratio	n of bed	as nece	ssarv with	brick	Sqm	55.22	329.00	18,167.38
	For CC road 1.0 29.850 1.850 55.22 Hire and Labour Charges for shuttering with hard wood for precast R.C. Slab curved, or stright and striking out the same including fitting, fixing the precast slab in position with necessary carriage and haulage, hosting etc, complete in all respect. (only the area in contact with concrete to be								6.40	99.00	633.6
	measured) Page-27, Item No14										
	For CC road	1 2	000	30.000	0.100	·	6.00				
	TO CO TORK		000	2.000	0.100		0.40				
				*************	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Total-	6.40				
5	excluding shuttering and reinforcement, A) Pakur Variety. Page-11, Item-5.a a)Ground floor.	dinary Cement concrete (mix 1:2:4) with graded stone chips (20 mm nominal size) cluding shuttering and reinforcement, if any, as per relevant IS codes. Pakur Variety. Page-11, Item-5.a Ground floor.						Cum	12.00	6,071.82	72,861.8
	For CC road		2.0	30.000	2.000	0.100	12.00				
		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								7,831.00	150.3
	Land Addition and be also de mineral frances and accommendation	ahda ayaladia.	Muse sunge	20 000	0.200	1 0.700	1 100	-			
	Consider total Earth cutting		2.0	30.000 2.000	0.300	0.100 0.100	1.80 0.12				
		1		7.000	0.500	0.100	1 0.12	1			
	**************************************					Total-	1.92	1			

Total-Add Contingency @ 3% ___ G. Total101,126.39 3,033.79 104,160.18

Total area of Road in Sq.m Rate /Sq.m=

60.00 1736.00 1736.00

Chairman Baranagar Municipality

Assistant Engineer P.W. Department Baranagar Municipality

ESTIMATE FOR CONSTRUCTION OF DRAIN section of 400mmx400mm PER METER

All rates are taken from P.W.D. Schedule 2014 Effective from 1st June 2014, and 7th Corrigenda effect from 11.08.2015 Length= 1.0 Mtr. AMOUNT RATE UNIT OTY. Description (RS.) (RS.) Н Qnty. No Details No R 12.047.00 78.31 %Cum 0.65 Earth work in excavation of foundation trenches or drains. Inall sorts of soil (including mixed soil but excluding laterite or sandstone) including removing. Spreading or stacking the spills within a lead of 75m. As directed. The item includes necessary trimming the sides of trances, leveling dressing and ramming the bottom complete a) Depth of excavation not exceeding 1500mm. Page-1, Item-2. 1.000 0.650 1.000 0.65 For drain 10 Total-68.77 0.10 68,771.00 (A) Filling in foundation or plinth by silver sand in layers not exceeding %Cum 2 150 mm as directed and consolidating the same by thorough saturation with water, ramming complete including the cost of supply of sand. (payment to be made on measurement of finished quantity). Page-2, Item No.-4. 1.0 1.0 0.100 0.10 For drain 1.0 0.10 Total-343.00 1.00 343.00 Single Brick Flat Soling of picked jhama bricks including ramming and Sqm dressing bed to proper level and filling joints with local sand. Page-11, Item-1. 1.000 1.000 1.00 1.0 For drain 1.00 Total-Ordinary Cement concrete (mix 1:2:4) with graded stone chips (20 mm Cum 0.08 6.071.82 485.75 nominal size) excluding shuttering and reinforcement, if any, as per relevant IS codes. A) Pakur Variety. Page-11, Item-5.a a)Ground floor. 1.000 1.000 0.075 0.08 For drain 0.08 Total-Brick work with 1st class bricks in cement mortar (4:1) 0.15 5,623.00 843.45 5 Cum (a) In foundation and plinth Page-29, Item No.-21.a 1.0 1.000 0.250 0.400 0.10 For drain 0.250 1.0 1.000 0.200 0.05 0.15 %Cum Earth work in filling in foundation trenches or plinth with good earth. In 0.65 7,831.00 6 50.90 layers not exceeding 150 mm, including watering and ramming etc. layer by layer complete. (Payment to be made on basis of measurement of finished quantity of work). Consider total Earth 1.0 0.650 0.65 Total-0.65 125mm. Thick brick work with 1st class bricks in cement mortar (4:1) 0.20 728.00 Sqm 145.60 a) in ground floor. Page-31, Item No.-29. 10 1.0 0.200 0.20 For drain Total-0.20 8 Hire and Labour Charges for shuttering with hard wood for precast R.C. Sqm 0.15 99.00 14.85 Slab curved, or stright and striking out the same including fitting, fixing the precast slab in position with necessary carriage and haulage, hosting etc, complete in all respect. (only the area in contact with concrete to be measured) Page-27, Item No.-14 For drain 0.667 0.775 0.125 2.000 0.13 0.667 0.125 0.125 2,000 0.02 Total-9 Ordinary Cement concrete (mix 1:1.5:3) with graded stone chips (20 mm 0.01 6.811.63 68.12 nominal size) excluding shuttering and reinforcement if any, in ground floor as per relevant IS codes. (i) Pakur Variety

For drain

In ground floor. Page-14, Item No.-7

0.775

0.125

0.01

0.01

0.125

Total-

SI.		Descr	ption	-			UNIT	QTY.	RATE	AMOUNT
No	Details	No	L	В	H	Qnty.			(RS.)	(RS.)
10	Reinforcement for reinforce including distribution bars. Sinitial straightening and rem requisite length, hooking an at evrey intersetion complet a) For works in foundation B4m i) Tor steel/Mild steel Page	Stirrups, bowal of load binding to as per asement	inders et ose rust (with 16 (drawing a and up to	c. includ (if neces gauge bland director o roof of	ing supply sary), cut ack anneation.	y of rods, ting to aled wire	Qntl	0.006	6,178.70	37.07
	Considering @ 1.0%=78.5kg/M3	1.0	0.008	0.785	0 + 0 > 4 1 1 1 1 1 1 1 1 1	0.0063				
	***************************************				Total-	0.01	1			
11	Plaster (to wall, floor, ceiling rounding off or chamfering including throating, nosing necessary (Ground floor).[Esurface] (ii) with 1:4 cement mortar	corners a and drip o excluding	s directed course, so cost of c	d and ral	king out jo g/staging	oints where	m2	1.58	171.00	270.18
	Page-151, Item-2.ii.c & Pa (a) 15mm thick plaster	ge-152, I	Ç(III (V.E.							
	(a) 15mm thick plaster	ge-152, I	1.000	1.575	**************************************	1.58				
		poorspennenseed by	IIOObboIIOOBODBEOTYAQ		otal-	1.58 1.58				
12	(a) 15mm thick plaster	1.0 t 1.5mm	1.000 hick in w	T	otal-	1.58	m2	1.58	38.00	60.04
12	(a) 15mm thick plaster For drain Neat cement punning about etc. Page-152, Item-8.	1.0 t 1.5mm	1.000 hick in w	T	otal-	1.58	m2	1.58	38.00	60.04

Total- 2,466.03
Add Contingency @ 3% 73.98
G. Total- 2,540.01

2,540.00

Rate /Mtr length=

Baranagar Municipality

Assistant Engineer
P.W. Department
Baranagar Municipality

		1 1							
				Voter no	KTF4318770	KTF0275081	CTF0426023	KTF0429654	
				Photo					0
				Aadhar No	804122985555	891475733333	805168159981	614635014378	
		ara		Molding No	60/2,S. P. Banerjee Road	128/1, Deshbandhu Road	20/1, S. P. Baneriee Road	38, S. P. Banerjee Road	
IPALITY	22)	Gobarp	PALITY	Religion	Hindu	Hindu	Muslim	Hindu	Mustim
SAR MUNICIPALITY	PMAY (HFA- 2022)	RY LIST OF	BARANAGARMUNICIPALITY	Gender	Female	Female	Maie	Male	Male
BARANAGA	PMA	BENEFICIARY LIST OF Gobarpara	BARANA	Category	General	General	General	General	General
				Father's Name / Husband's Name	Rajbali Prosad	Lt. Tarak Ch Mondai	Lt. S. K. Jumrati	Lt. Dukhu Hela	
				Name of Beneficiary	Asha Prosad	Rekha Mondal	Noor alam	Mantu Hela	
				Slum		_	Gobarpara		
				Ward			~		
				SI. No.	-	2	m	4	

KTF0434324	W8/20/137/25533	KTF2424489
d	0	
812819640230	362930991944	667759456505
60/3, S.P. Banerjee Road	66/2/1, S.P. Banerjee Road	13/A, Deshbandhu road
Hindu	Hindu	Hindu
Female	Male	Male
General	General	General
Lt. Sibprasad Singhs	Dinesh Prasad Di.Lt. Ram Sarup Das	Ashok Chakrabol Lt, Ananda Mohan Chakrabi
Saraswati Devi	Dinesh Prasad Du	Ashok Chakrabor
	Gobarpara	
	-	
1		



_	-						
		Voter no	TB11380435	TB10903294	KTF0704601	KTF4621207	
		Photo	0"			0	
		Aadhar No	719649673016	715127064904	797386997031	493658132514	
	ARD NO:-01	Address	46/A Sukanta Par	12, Sukanta Park	4, Sukanta Park	15, Sukanta Park	
022)	PARK OF WA	Religion	Hindu	Hindu	Hindu	Hindu	
PMAY (HFA- 2022)	IST OF SUKANTA PARK OF BARANAGARMUNICIPALITY	Gender	Female	Female	Female	Female	
PM	Y LIST OF BARAN	Cast	General	General	General	General	
	BENEFICIARY LIST OF SUKANTA PARK OF WARD NO:-01 BARANAGARMUNICIPALITY	Father's Name / Husband's Name	Susanta Shaw	Lt. Lakshman Das	subhas Basu	Tushar Manna	
		Name of Beneficiary	Sangita Shaw	Manju Das	Shukia Basu	Krishna Manna	
		Stum / Non stum		øBK	ЗПКАИТА РУ		
		Ward			Ħ		
		No.		7	m	4	

Chairman Chairman Rann I Municipality

PENFEICIARY I IST OF NIRAN. IAN SEN NAGAR OF WARD NO-01

				BADANACAMINICIDAL INTERNACIONAL INTERNACIONA	SADANAG	ADMINICIDIO DE	AL ITY	TEN TOTAL			
SI. No.	Ward	Slum / Non slum	Name of Beneficiary	Father's Name / Husband's Name	Cast	Gender	Religion	Address	Aadhar No	Photo	Voter no
-			Rita Ghosh	Tapan Ghosh	General	Female	Hindu	202/1 Niranjan Sen Ne	781067021718	6	BLG2531051
7			Benu Adhikary	Lt. Gopal Adhikary	General	Male	Hindu	28, Niranjan Sen Naga	452882498065		KTF4250072
m		тер	Tarak Nath Dey	Lt. Harakrishna dey	General	Male	Hindu	286, Niranjan Sen	249719588776	d	KTF2575330
4	-	isM ne2 najn	Balaram Saha	Lt. Gurupada Saha	General	Male	Hindu	209/A, Niranjan Sen Nag	505594680436	-	TFH1145127
S		eniM	Kanan Biswas	Lt Banamali Biswas	General	Female	Hindu	97, Niranjan Sen Nagar	506467812920	P	KTF3895570
9			Gouri Deb	Sankar Deb	General	Female	Hindu	234 Niranjan Sen Nagar	530063425096	0	
7			Kartick Dey	Lt . Harekrishna Dey	General	Male	Hindu	286/C, Niranjan Sen Nag	438498646288	3	KTF4620282

PMAY (HFA. 2022) RFNFFICIARY I IST OF NIRAN.IAN SFN NAGAR OF WARD NO:J

	KTF25c058166	TB120700050	KTF02441198D	KTF07288992	KTF 251 <u>23777</u> 0	KTF 25372085	KTF072591682	KTF072557407
		d	9					
	929107403968	733611377128	263140784381	757398798259	967696422564	502598019723	480505241646	740464965261
ARD NO-01	149, Niranjan Sen Nagar	286/8, Niranjan Sen nag	181/A, Niranjan Sen nag	288/B, Niranjan Sen nag	76, Niranjan Sen nagar	76/B, Niranjan Sen naga	166, Niranjan sen Nagar	166/1, Niranjan sen Nag
IGAR OF W	Hindu	Hindu	Hindu	Hindu	Hindu	Hindu	Hindu	Hindu
OF NIRAN.IAN SFN NAGAR BARANAGARMIINICIPAI ITY	Male	Male	Female	Male	Female	Male	Male	Male
OF NIRAN.	General	General	General	General	General	General	General	General
RENFFICIARY I IST OF NIRANJAN SEN NAGAR OF WARD NO-01	Soumyadip Ghosht Lt. Pushpendu Ghoshth	Lt . Harekrishna Dey	Kamala Majumdar Lt. Indramohan Majumd	Lt. Gurudayal Das	Raman Biswas	Lt Paresh chandra das	Lt. madhu ghosh	Lt. madhu ghosh
	Soumyadip Ghosht	Ganesh Dey	Kamala Majumdar	Shankar Das	Rupa biswas	Pradip Das	Nanda Dulal Ghosł Lt. madhu ghosł	Tapan Ghosh
			jet	ysM n92 nsin	sıiM			
	60	•	10	11	12	13	41	15

PMAY (HFA. 2022) RENFEICIARY I IST OF NIRAN.IAN SFN NAGAR OF WARD NO-101

	10	4	10	-		/450
	KTF4619946	KTF 0722454	KTF0722355	KTF0722330	KTF3994175	WB/20/137/450
	Gu.					C.
	445206911119	99768086961	591873347195	900520304164	951984555251	239504827865
	182/1, Niranjan Sen Nag	24/2, Niranjan Sen naga	24/4, Niranjan Sen naga	24/1, Niranjan Sen naga	24/3, Niranjan Sen naga	263/A Niranjan Sen naga
ŽĮ.	ngn	Hindu	Hindu	Hindu	Hindu	Hindu
BARANAGARMINICIPALITY	Female	Male	Male	Maie	Male	Maie
ARANAGA	General	General	General	General	General	General
RARANAGARMIINICIDAI ITY	Radhashyam kharwar	Lt. Suresh chandra Gh	Lt. Suresh chandra Gh	Prankrishna ghosh Lt. Suresh chandra Gh	Lt. Suresh chandra Gh	Lt Sital Karan
	Ratna Kharwar	Sridam ghosh	Jiban ghosh	Prankrishna ghosh	Subal Ghosh	Paresh karan
		lagar	Miranjan Sen M	ji		
			-			
	16	17	100	19	20	21



		1	5 1 1 1 5 5							3
			Voter no	KTF0709386	KTF0718577	KTF3998648	KTF2602274	KTF0708636	TB10618066	100250/121/0C/DW
			Photo	0		٥	0	0	0	00
			Aadhar No	744722823134	244738123643	885448262319	519591621405	646243793863	928429693480	7274747901437
	ARD NO:-01		Address	32/C, Satin Sen Nagar	170/1, Satin Sen Nagar 244738123643	189/2, Satin Sen Nagar	287/1, Satin Sen Nagar 519591621405	13/1/A, Satin Sen Nagar	230, Satin Sen Nagar	64/7 Catin Con Nagar
	SAR OF W	ALITY	Religion	Hindu	Hindu	Hindu	Hindu	Hindu	Hindu	Hindu
PMAY (HFA- 2022)	N SEN NAC	RMUNICIP	Gender	Maie	Male	Female	Female	Male	Male	Male
PMAY (T OF SATII	BARANAGARMUNICIPALITY	Category	General	General	General	General	General	General	General
	BENEFICIARY LIST OF SATIN SEN NAGAR OF WARD NO:-01	8	Father's Name / Husband's Name	Lt, Bhaba nath Sana	Ashok Chakraborty Lt. Anii Chandra Chakrabo	Sambhu Nath	Banshi Roy	Sudhir Mandal	Lt. Sudhanshu Dutta	t latindra nath Ghoch
			Name of Beneficiary	Anii Ch Sana	Ashok Chakraborty L	Jhuma Nag	Krishna Roy	Swapan Mondal	Sushil Dutta	Dioseh Ghoch
			slum			AAE	IN SEN NAC	ra2		
			Ward							·
			SI. No.	Н	2	m	4	W	9	_

			KTF3492121	W8/20/137/45013	7810515288	KTF0721290	KTF0708768	KFT4251062	W8/20/137/47409
				-	0	0	0	0	
			626522180394	748306689277	734344095822	348499296032	804877005661	296210434143	264717370882
	LIST OF SATIN SEN NAGAR OF WARD NO:-01		286/A, Satin Sen Nagar	286/B, Satin Sen Nagar	138/2/1, Satin Sen naga	138/2, Satin Sen Nagar	15/A Satin Sen Nagar	198/2, Satin Sen Nagar	276/2, Satin Sen nagar
	SAR OF W	ALITY	Hindu	Hindu	Hindu	Mindu	Hindu	Hindu	Hindu
PMAY (HFA- 2022)	I SEN NAC	RMUNICIP	Maie	Male	Male	Female	Male	Female	Female
PMAY (I	ST OF SATIN	BARANAGARMUNICIPALITY	General	General	General	General	General	General	General
	BENEFICIARY LIS		Tarak Chowdhour Lt. Dilip Chowdhury	Santosh Chowdhury	Tarak Nath Dutta	Satyen kumar Ghosh	Lt. Kripamaya Roy	Lt. Hari das	Lt. Babul Chakraborty
			Tarak Chowdhour	Asim Chowdhury	Avik Dutta	Gitali Dutta	Kamal Roy	Sharmila Ghosh	Bani chakraborty
					ЯАЭ	AN N∃S NIT	.¥S		
			80	Ø	10	11	12	13	14

			Voter no	WB/20/137/5282	WB/20/137/4983
			Photo	0	a
			Aadhar No	406663813284	291914991508
	NO:-18		Address	11, Narayan paliy	106/1, Narayan Pa
	LIST OF Narayan Pally OF WARD NO:-18	LITY	Gender Religion	Hindu	Hindu
- 2022)	an Pally	JNICIPA	Gender	Female	Female
PMAY (HFA- 2022)	OF Naray	BARANAGARMUNICIPALITY	Case	General	General
	BENEFICIARY LIST	BAR/	Father's Name / Husband's Name	Kartick Boiragi	ndubala Purakayas Lt. Pachu Gopal Purakay
	•		Name of Beneficiary	Chaitali Boiragi	Indubala Purakayas
			Slum / Non Slum	ylleg u	system
			Ward	6	20
			S. No.	H	7



					NI I		
	Voter no	WB/12/083/4413	1812027738	KTF2354447	WB/20/137/5404	TB11409408	KTF0804096
	Photo	00	90	0	0	0	Q
	Aadhar No	579948712673	836525067845	587824306726	298001153972	648362493279	54473650961
D NO:-18	Address	3/D, Bonhooghly Gov. Scheme	3/C, Bonhooghly Gov. Scheme	26, Banhaaghiy Gov. Scheme l	14, Bonhaaghly Gav. Scheme I	3/8, Bonhooghly Gov. Scheme	3, Bonhooghly Gov. Scheme II
LITY 18 # OF WAR	Religio	20	Hindu	Hindu	Hindu	Hindu	Hindu
MUNICIPA FA- 2022) Govt. Scherr	Gender	Female	Female	Male	Male	Maie	Female
BARANAGAR MUNICIPALITY PMAY (HFA- 2022) ST OF Borhooghly Govt. Scheme # C	Cast Gender R	General Female	Generai Female	General	General	General	General Female
BARANAGAR MUNICIPALITY PMAY (HFA- 2022) BENEFICIARY LIST OF Borhooghly Govt. Scheme 4 OF WARD NO:-18	Father's Name /	Lt. Phani Bhasan Kar	Krishna Dutta	Haradhan Chakraborty	Lt. Nimchand Roy	lt. Shyamasis Dey	Swapan Dey
	Name of Beneficiary	Smrity Dey	Priyanka Dutta	Rakesh Chakraborty	Krishna Kanta Roy	Saurav Dey	Shila Dey
	Slum /		}]- č	ghly Govt. Scheme	Bonhoo		II- əm
	War				95	3	
	<u> </u>	1	7	m	4	νn.	9

KTF0854885	WB/20/137/528
0	
844330826378	520819650442
Hindu 69/8, Bonhooghly Gov. Schem	Hindu 69, Bonhooghly Gov. Scheme
Hindu	Hindu
M ale	Male
General	General
Lt. Ramendra nath Chang General	Lt. Ramendra nath Chanc General
Rabindra Chandra	Madhusudan Chandra
nooghly Govt. Sche	lnoa
_	co

				SI VORIGINADA	PMA PMA	ANAGAR MUNICIPA PMAY (HFA- 2022)	BARANAGAR MUNICIPALITY PMAY (HFA- 2022)	BARANAGAR MUNICIPALITY PMAY (HFA-2022) BENEFICIADY 11ST OF MEW ADABABA COLONY OF WARD NO: 18			
Ward	-173	Slum / Non Slum	Name of Beneficiary	Father's Name / Husband's	Caste	Gender	Religion	Address	Aadhar No	Photo	Voter no
			Maniu Halder	Biren Halder	General	Fernale	Hindu	65/J, A. K. Mukherjee Lane	703506678953	C	WB/15/098/537135
			Suparna Mondal	Lt. Goutam Mondal	General	Female	Hindu	45/1, New Noapara Colony	498278063643	6).	TB:0786350
			Anil Kumar Banik	Lt. Brajagopsi Banik	General	Male	Hindu	57, New Noapara Colony	260310524660	0	WB/22/160/399015
			Jyotikone Besak	Lt. Tarak natif Bashak	General	Female	Hindu	50/8/1, A.K.Mukherjee Rd	762285642315	0	WB/20/137/537309
00		New Nospera	Madhusudan Samanta	Lt. Amar Samanta	General	Male	Hindu	63/1/1, A.K.Mukherjee Rd	471298654096	0	WB/25/173/591508
			Swapan Majumdar	Gouranga Prasad Majumdar	General	M ale	Hindu	67, A.K.Mukhedrjee Rd	214526677749	0	KTF2354066
			Mily Guha	Srijib guha	General	Female	Hindu	67/A, A.K. Mukhedrjee Rd	819666800997	0	RXC1710888
			Birnəl Krishna Mallik	Mahadeb Mallik	General	S s s	Hindu	16, Harakrishna Pally	311025021210	00	KTF2312643
	1		Control of the contro		•						

Chairman Chairman Baranagar Municipality

			Photo		0	0	600	0	600
			Aadhar No	411101809843	526133747966	985547833910	557028945269	659480243454	313860512672
			Address	11, Kalimata Colony	94, Kalimata Colony	22/A, Kalimata Colony	24, Kalimata Colony	88, Kalimata Colony	Hindu 57/1, Kalimata Colony
	WARD NO		Religion	Hindu	Hindu	Hindu	Hindu	Hindu	Hindu
BARANAGAR MUNICIPALITY	2022)	CIPALITY	Gender	Male	Male	Male	Maie	Female	Make
GAR MUN	PMAY (HFA- 2022)	BARANAGARMUNICIPALITY	Cast	General	General	General	General	General	General
BARANA	PENFEICIARY LIST OF KALIMATA COLONY OF WARD NO. 1	BARAN	Father's Name / Husband's Name	Ranjit Dey	Lt Bimal Mitra	Shivji Mandal	Lt Brsjendra Acharya	Lt Santosh Roy	tt. Biswanath Nandu
			Name of Beneficiary	Surojit Dey	Bijay Mitra	Neeraj Mandai	Biswanath Acharya	Niharkana Roy	Shibu Nandi
			Slum / Non Slum			Colony			
			Ward No				411		
			Si. No.	1	74	m	4	S.	φ

Voter no

KTF3999307

KTF2573707

Chairman Chairman Baranagar Municipality

WB/20/137/429493

TBI0858308

KTF0701359

TB:1380468

				Bhoto	222			
					Voter no	685077713544 W8/20/137/537085	683226144356 WB/20/137/537353	KTF2326551.
				Andhor No	Againal sto	685077713544	683226144356	658191084931 KTF2326551
, LI		BENEFICIARY LIST OF HARAKRISHNA PALLY OF WARD NO:- 18	Y	Addinge	Addition	47, Harakrishna Pally	86/1, Harakrishna Pally	85/1, Harakrishna Pally
BARANAGAR MUNICIPALITY	PMAY (HFA- 2022)	USHNA PALL	BARANAGARMUNICIPALITY	Deligion	nouñinou.	Hindu	Hindu	Hindu
RANAGAR	PMAY (H	TOF HARAKE	BARANAGAR	Gender	Taging a	Male	Male	Male
BA BA		FICIARY LIST		Cast	Category	General	General	General
		BENE		Father's Name / Husband's	Name	Lt. Sunil Das	lt. Gouri Sankar Dutta	.t. Ganesh Ch. Mondal
				Mama of Banafician	rame of Deficient	Nisikanta Das	Sanat Dutta	Vanupriya Mondal
				Slum / Non	Slum		РКВІЗНИР Р .	
				Ward No.			18	
				R! No	. III		2	m

				Voter no	KTF0101386	KTF0079038	KTF0276709	TBI0522748	KTF2505444	KTF2745198
				Photo				1		4
				Aadher No. / Voter No.	377051998	690610370758	830891784267	417201166888	941825626561	303054887595
			A Committee of the Comm	Holding No	21/G/1, D. N. Chatterjee Road	78/11, Surlya Sen Road	3/2, Deshbandhu Road	S6, Ram Chandra Bachi Lane	18/1, Rabindra Nagar	241/7, M.N. K. Rd (N)
SIPALITY	(22)	BENEFICIARY LIST OF NON SLUM	:IPALITY	Religions	Hindu	Hindu	Hindu	Hindu	Hindu	Hindu
BARANAGAR MUNICIPALITY	PMAY (HFA- 2022)	Y LIST OF	BARANAGARMUNICIPALITY	Gender	Fernale	Fernale	Female	Female	Fernale	Female
BARANAC	PMA	ENEFICIAR	BARANA	Caste/ Category	General	General	General		General	General Female
		Œ .		Father's Name / Husband's Name	LI. Chittaranjan Maur	Jogendar Paswan	.tr. Ganesh Ch Das	Lt, badri Das	Lt. Bhakti Archarya	L. Rama Show
		10		Name of Beneficiary	Gita Maur	Sumitra Paswan	Sunita Das	282	Souri Acharya	Mangrideby Show
				Non Slum			~			
				Ward no	90	4	13	s.	14	vi
				₩	+	2	m	4	so.	٥

			KTF2445492	KTFQ215640	WB/20/137150626	KTF2356632	KTF0215632	KTF0848374	
				The second		4		GE	0
			557671113862	956968497297	768982007227	467872928959	279093522639	737183208680	
	M		82/2, D. N. Chatterjee Rd.	219/1/1 G.L.T. Road	5, N. K. Chatterjee Lane	9/11/1, N.c. Das Rd	219/1/1/A, G.L. T. Road	18/5, A.K. Mukherjee Road	
CIPALITY	PMAY (HFA- 2022) RENEFICIARY LIST OF NON SLUM	CIPALITY	Hindu	Hindu	Hindu	Hindu	nind H	Hindu	
BARANAGAR MUNICIPALITY	PMAY (HFA- 2022)	BARANAGARMUNICIPALITY	Female	Male	M B B	Male	Female	Male	
BARANA	ENEFICIAR	BARANA	General	General	General	General	Senera	General	
			Bhola Nath Porey	Nikhii Bandhu ray.	Lt. Satish Ch. Ghash	Lt. Sukumar Mondal	Nikhil Bandhu ray	Lt Gour Ch Manna	
			Bijali Porey	Pratap Bandhu Ray	Ratan Ghosh	Marrik Mondal	Arati Roy	Khokan Manna	
			00	12	22	17	12	19	
			7	90	on.	23	11	12	

BARANAGAR MUNICIPALITY PMAY (HFA- 2022) BENEFICIARY LIST OF NON SLUM BARANAGARMUNICIPALITY	BARANAGAR PMAY († BENEFICIARY LI BARANAGAR	BARANAGAR MUNICIPALITY PMAY (HFA- 2022) BENEFICIARY LIST OF NON SL BARANAGARMUNICIPALITY	BARANAGAR PMAY († BENEFICIARY LI BARANAGAR	BARANAGAR PMAY (H ENEFICIARY LI BARANAGAR	SAR SAR	MUNK	CIPALITY 022) NON SLU CIPALITY	W			
Raghunath Mondal Lt. Bhagirath Mondal Gen	Lt Bhagirath Mondal	Lt Bhagirath Mondal		Gen	General	Male	Hindu	12/1, Provat Ch Dey Lane	811074440969	0	KTF0555755
Manju Dey Lt Biswajit Dey General	Lt. Biswajit Dey	Lt. Biswajit Dey		Gener	-	Fernake	Hindu	3/1, Bidhan Paliy	219890840654	0	WB/20/137/519414
Nirmal Route Lt. Balai Ch. Route General	Lt. Balai Ch. Route	Lt. Balai Ch. Route		Genera	76	Mae	Hindu	15/B, Sarat Ch. Dhar Road	82588666025	15	KTF2336261
Gour Chandra Route Rol Lt. Balai Ch. Route General				Genera	-	Male	Hindu	15/A, Sarat Ch Dhar Road	962621146139	0	KTF2335859
Nirmal Kumar Ghorai Lt. Manindra Nath G General	Lt. Manindra Nath G	Lt. Manindra Nath G		Gener	70	Male	Hugh	2/1/G Namasudra Para Lane	787298533413		WB/20/137/498148
Shyamai Kumar Bhattac Lt, Bimai Kumar Bhat General				Gener	ia ia	Made	JOHN THE	80/2/2, Institute Lane	767729756850	(1)	KTF0091884
Subal Ghosh Lt Makhan Lai Ghost General	Lt Makhan Lai Ghost	Lt Makhan Lai Ghost		Genera	-	Male	Hindu	93/3, Deshbandhu rd (E)	840570840723	0	KTF0286666

				KTF0640227	KTF2568855	KTF3854874	KTF2431971	KTF4711396	KTF0654582	KTF0437616
					0	0	9	de	-	06
				883273946876	723354262797	455877884786	867629051864	278809752968	812640295749	238757991037
				62, Swadhin Pally	11/2/A, Sitala Mata Lane	93/4, Deshbandhu Road (E)	13/B/1, N.K. Chaterlee Lane	6, Harakrishna Pally	248/1, Netaji Colony	23/A, P.K. Saha Lane
CIPALITY	022)	BENEFICIARY LIST OF NON SLUM	SIPALITY	Hindu	Hindu	Hindu	Hindu	Hindu	npuH	Hindu
BARANAGAR MUNICIPALITY	PMAY (HFA- 2022)	Y LIST OF	BARANAGARMUNICIPALITY	Male	Female	Fernale	Male	Penna Serna	× 20	Male
BARANAC	PMA	ENEFICIAR	BARANA	General	General	General	General	General	General	General
		30		Lt. Harshit Chakrabor	Lt. Surendra Nath. Da.	.L. Makhan Lai Ghos	Lt. Biswanatri Manna	Paresh chnadra Shaw	Lt. Dhareni Das	Uma Charan Parui
				Kamal Chakraborty	Kamala Majni	Mahamaya Ghosh	Rajendranath Manna	Bela rani Barik	Pachu Gopal Das	Amar Parui
				7.7	17	27	12	9	77	18
				12	22	23	24	25	92	27

				KTF0403634	KTF0578567	KTF0075127	KTF4219408	WB/20/137/576005	TB1265925	WB/20/137/519349
				0	0	0		0	0	0
				308324758525	969654800697	590188990228	520604257573	696599732432	455875231948	788707313023
		M		37/3/ A, Patbari Lane	5/3/1/B, jogendra Basak Road	68/1, Surya Sen Road	35/2/8, 8.P. Mitra Road	7/2, Talbagan Colony)3/2/3, Alambazar Kumar Para Lan,	16, Bidhan Pally
CIPALITY	022)	BENEFICIARY LIST OF NON SLUM	CIPALITY	Hindu	Hindu	HINDU	Hindu	Hindu	Hindu	Hindu
BARANAGAR MUNICIPALITY	PMAY (HFA- 2022)	RY LIST OF	BARANAGARMUNICIPALITY	Fernale	Female	Female	Male	Male	Female	Male
BARANA	PM/	ENEFICIA	BARANA	General	General	General	General	General	General	General
		ш		Lt. Laxmicharan Das	L. Hemants Dey	Lt. Sheikh Subhani	Lt. Bhagabat Bhuiya	Lt. Kalipada Shil	Shyamal Das	Lt. Chintaharan Das
				Ranubaia Das	Shyamali Dey	Faterra Khatun	Shreemanta Bhuiya	Shyamal Shii	Bulu Rani Das	Manindra Chandra Das
				30	×	4	10	6.7	ব	19
				82	8	8	m	32	(t)	34

				KTF0357186	KTF0221812	KTF0221820	TBI0921213	KTF0405019	KTF0354555	KTF0096586	TB10416305
				0	a	0	0	0	0	9	
				830588424819	875136874045	585869366029	343881365568	766597693685	747158586123	306018103362	8489467757
				34, Rajkumar Mukherjee Road	114/1/A, M.N.K.Road (5)	114/1/A/1, M.N.K.Road (5)	114/1/A/2, M.N.K.Road (5)	1/5, Amrita Lai Dawn Road	1.19/1/E, Neogi para Road	20/5,Alam Bazar Kumar Para Lane	1867) Decha Priva Colony
CIPALITY	122)	BENEFICIARY LIST OF NON SLUM	SIPALITY	Hindu	Hindu	Hindu	Tugo	Hindu	H	Huge	Tool I
BARANAGAR MUNICIPALITY	PMAY (HFA- 2022)	Y LIST OF	BARANAGARMUNICIPALITY	Female	Male	Male	Mak	Maie	Maie	Fernale	100
BARANAC	PMA	ENEFICIAR	BARANA	General	General	General	General	General	General	General	
		80		£t. Panchugopal Dutta	££. Nikunjalal Mandi	Lt. Nilkunjalal Nandi	Ashim Nandy	Lt. Satya Dhan Batabyai	Lt. Gouranga Debnath	Lt. Rambilas Lai	S carried and a second
				Dharitei Bairagi	Swapan Kumar Nandy	Tapan Nandi	Debojoti Nandy	Sukumar Batabyal	Chandan Deb nath	Kachan Lai	Bhola Mairmda
				10	28	92	28	30	11	4	en CV
				85	36	E	88	36	94	74 91	24

				KTF2566552	TBI2082048	WB/20/137/294042	KTF0264523
				(3)	0		
				467578325287	523207152391	549841511256	677050301656
		2		33/4, Ram Chandra Mukherjee Lan	25/2, Pathari Lane	20/1, Maharaja Nanda Kumar Road	29/2/7, Motifal molifick Lane
CIPALITY	022)	BENEFICIARY LIST OF NON SLUM	SIPALITY	Hindu	Hindu	Hindu	Hindu
BARANAGAR MUNICIPALITY	Y (HFA- 2	Y LIST OF	BARANAGARMUNICIPALITY	Mate	Male	Female	Male
BARANAC	PMA	ENEFICIAR	BARANA	General	General	General	General
		8		Lt. Mranjan Das	LT. Dhrendra Nath Roy	Paresh Ghosh	Lt. Santhosh Kumar Nan
				Nilkantha Das	Radha Pada Roy	Manasi Ghosh	Netai Nandi
				27	30	m m	12
6				d.	44	2	46

TOTAL LIST OF SLUMS FOR 2015 - 2022

Si no	Ward Number	Slum Code	Shum Name
3	33	111	129,PRAMANIK GHAT ROAD
2	30	015	340 To 344 M. N. K. ROAD (N)BUSTEE
3	30	011	AL DAWN BUSTEE - I
4	4	089	AMBEDKAR COLONY
5	18	083	ARUN MONDAL PALLY
6	4	Ö32	BARA BAGAN BUSTEE
7	33	002	BARANAGAR BAZAR BUSTEE
8	1	086	BHARATPALLY
9	29	016	BIHARILAL PAL BUSTEE
10	18	104	BIRESWAR NAGAR
11	20	073	BITHI DEY BUSTEE
13	8	035	CHATTERIEE BAGAN BANGAL PARA BUSTEE
13	7	030	DESHBANDHU BUSTEE
14	20	109	EGAROPALLY
15	17	049	FORWARD COLONY
16	6	067	FULLIRI GALI BUSTEE
17	20	040	GHORA BAGAN BUSTEE
18	7	028	GOBAR PARA & AMTALA BUSTEE
19	6	065	GUBGALI BUSTEE
20	31	005	H. K. TAGORE STRAND BUSTEE
21	10	022	HARIJAN BUSTEE I
22	10	023	HARUAN BUSTEE -U
23	6	025	HARIJAN BUSTEE
24	18	084	INDIRA NAGAR RAJIV NAGAR BUSTEE
25	4	069	IHIL BAGAN BUSTEE
26	4.	068	K K TAGORE ROAD BUSTEE I
	4	031	KALI MATA BUSTEE
28	6	£95	KATHGOLA BASTI
30	10	021	MAZHER BAGAN BUSTEE
31	31	010	MALA PARA BUSTEE
32	18	085	MANARANIAN NAGAR BUSTEE A & B
33	19	043	MANNA PARA BUSTEE
34	17	047	MATSAJIBI COLONY
35	18	108	METRO PALLY (5-108)
36	17	079	N.C. DAS ROAD BUSTEE
37	18	053	NABA PALLY
38	31	006	NANDALAL BUSTEE
39	1	060	NARAN PALLY
40	29	017	NEOGI PARA BUSTEE
41	37	048	NEW FORWARD COLONY
42	18	054	NEW NAW PARA I
43	18	130	NEW NAW PARA II
44	25	003	NEW TARUN BUSTEE
45	1	061	NIRANJAN SEN NAGAR BUSTEE
46	18	051	NRISINOHA NAGAR - B
47	18	080	NRISINGHA NAGAR A
48	3	072	RAJABAGAN SCHOOL LINE BUSTEE
49	31	007	RAM SITA GALI BUSTEE
50	6	024	3. P. BANERJEE BUSTEE-I
51	6	026	S.P. BANERJEE ROAD BUSTEE
52	17	050	SANTAL BAGAN BUSTEE
53	18	102	SARADA PALLY (S-102)
54	15	100	SARBA HARA COLONY
55	31	008	SAROJ PALLY
56		062	SATIN SEN PALLY
57	18	107	SHANTI PALLY
-58	7	029	SHIBTALA BUSTEE
59	17	076	SRI PALLY BUSTEE 1
60	17	077	SRI PALLY BUSTEE II
61	1	078	SRI PALLY BUSTEE III
62	18	75	SUBHAS PALLY BUSTEE - II
63	1	059	SUKANTA PALLY
64	4	090	SURYA SEN ST
65	33	001	TANTI PARA BISTEE