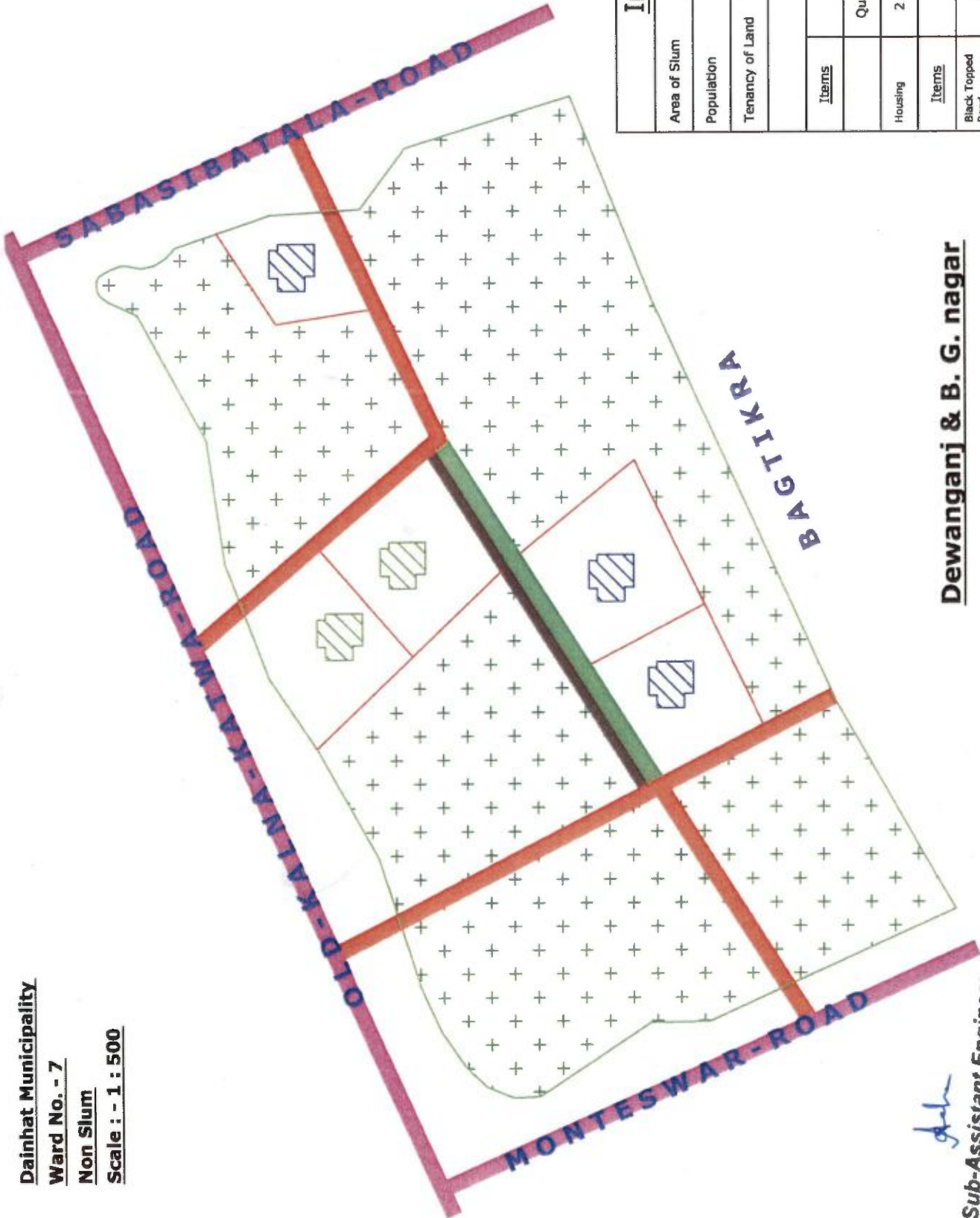


Dainhat Municipality

Ward No. - 7

Non Slum

Scale : - 1 : 500



**Information Table**

Area of Slum	0.03625 Sq. Km.	
Population	97 Nos.	
Tenancy of Land	Individual	
<b>INDEX</b>		
Items	Semi Pucca	Kutchha
	Quantity	Symbol
Housing	2 Nos.	3 Nos.
Items	Existing	
	Proposed	Proposed
Black Topped Road	Nil	Nil
Concrete Road	350 M.	43 M.
Drain		31 M.

Dewanganj & B. G. nagar

*Sub-Assistant Engineer*  
Dainhat Municipality

**Dainhat Municipality**

**Photo of Kharapara & Mondal Para (Non Slum)W-10**

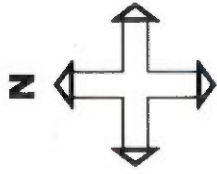


Dainhat Municipality

Ward No. - 10

Non Slum

Scale : - 1 : 500



PURBA-KHASMAL

GANGA - BAND



AMDANI-GHAT-ROAD

Information Table

Area of Slum	0.00420 Sq. Km.
Population	350 Nos.
Tenancy of Land	Individual

INDEX

Items	Semi Pucca		Kutchha	
	Quantity	Symbol	Quantity	Symbol
Housing	1 Nos.	⊗	Nil	⊗
Items	Existing		Proposed	
	Black Topped Road	70 M.	—	Nil
Concrete Road	Nil	—	8.50 M.	—
Drain			6.50 M.	—

*[Signature]*  
 Sub-Assistant Engineer  
 Dainhat Municipality

Mondal Para & Khanra Para

**Dainhat Municipality**

**Photo of Ghosh Para ,DanghaPara & Paikpara ( Non Slum)W-11**

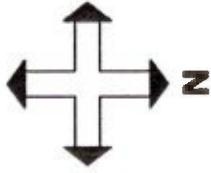


Dainhat Municipality

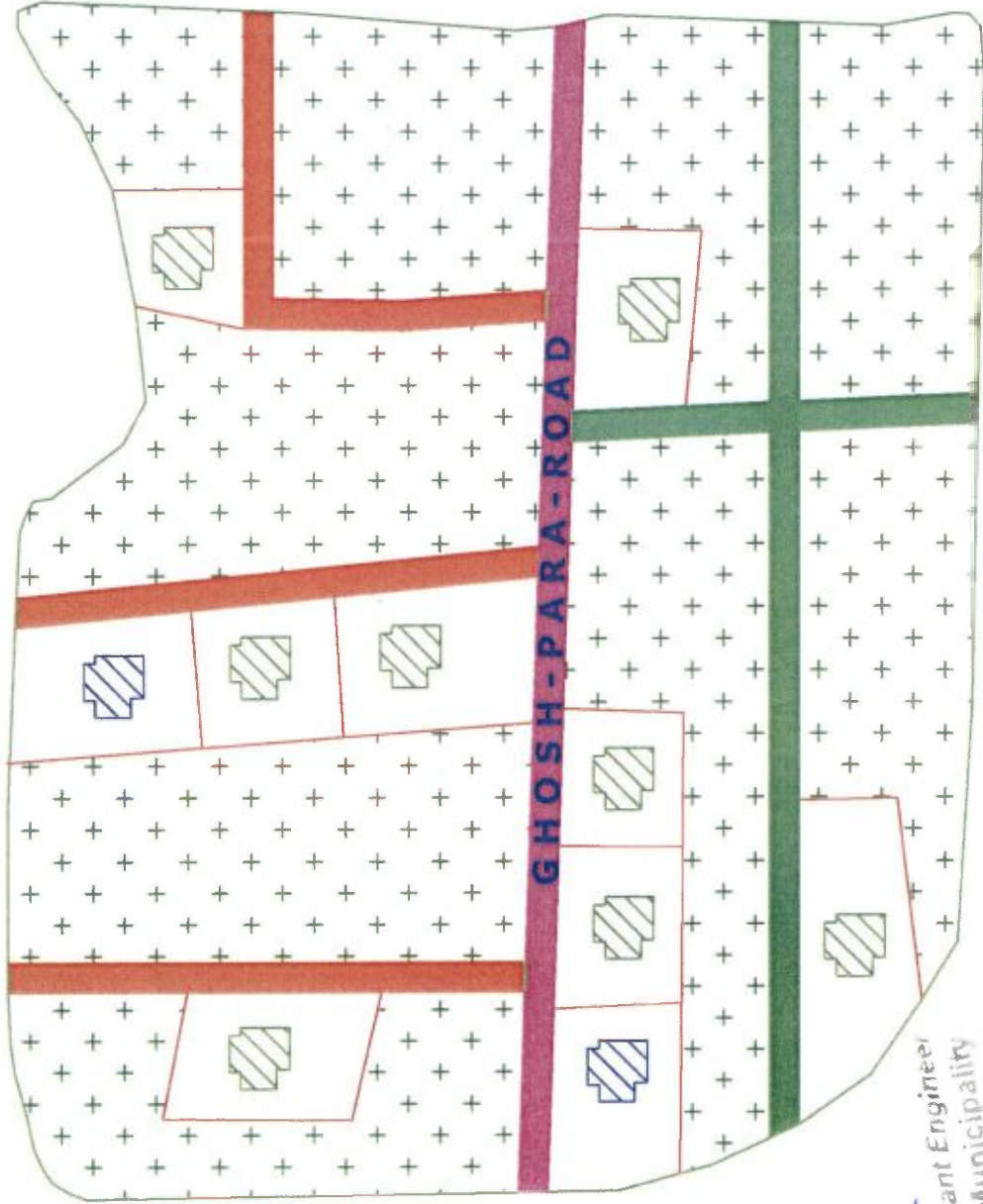
Ward No. - 11

Non Slum

Scale : - 1 : 500



### CHOT - THAKURUN - TALA



JAGADANANDAPUR

CHAMPACHA

### Information Table

Area of Slum	0.0118 Sq. Km.
Population	500 Nos.
Tenancy of Land	Individual

### INDEX

Items	Semi Pucca		Kutchha	
	Quantity	Symbol	Quantity	Symbol
Housing	8 Nos.		2 Nos.	
Items	Existing		Proposed	
	Quantity	Symbol	Quantity	Symbol
Black Topped Road	120 M.		Nil	
Concrete Road	162 M.		86 M.	
Drain			63 M.	

### Ghosh Para, Danga Para & PaikPara

*A. Jaha*  
 Sub-Assistant Engineer  
 Dainhat Municipality

**Dainhat Municipality**

**Photo of Srikrishna Colony & Harijan Para ( Non Slum)W-12**

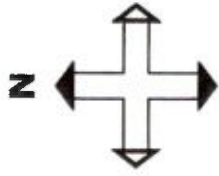


**Dainhat Municipality**

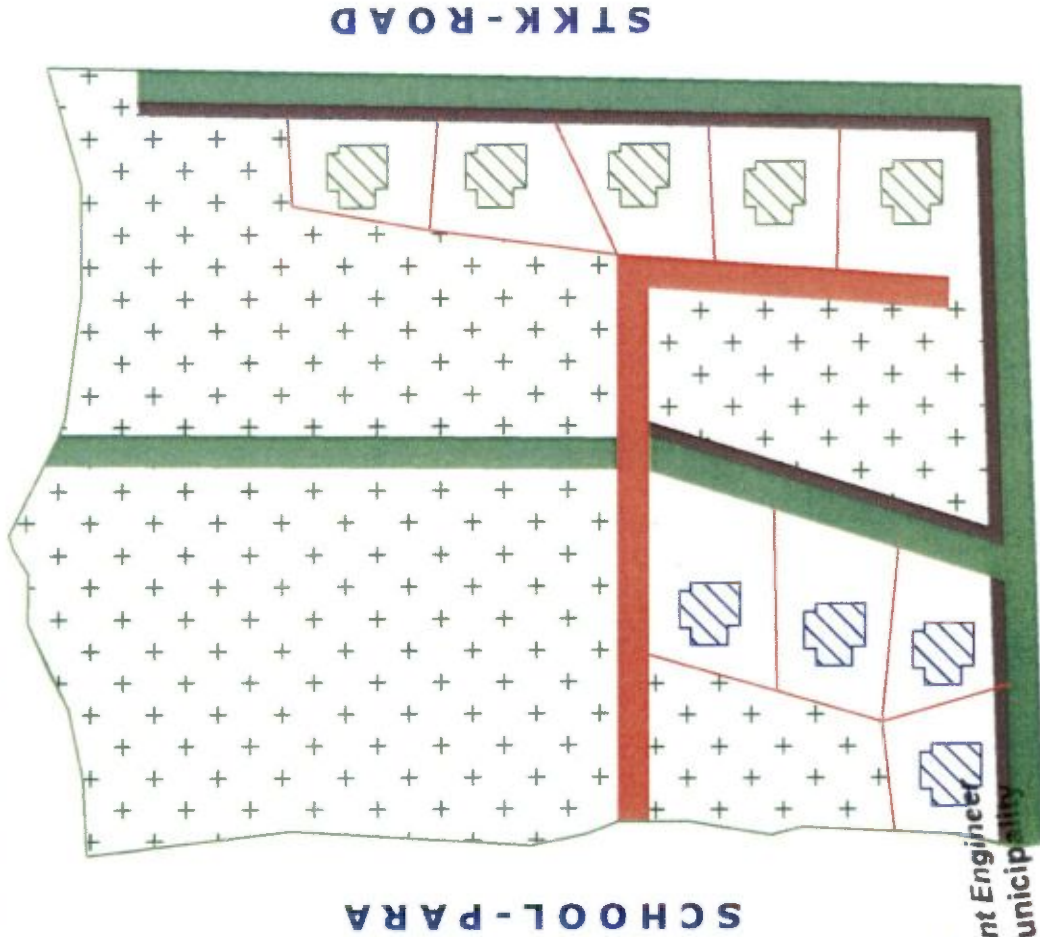
**Ward No. - 12**

**Non Slum**

**Scale : - 1 : 500**



**A A M B A G A N - B A I R A G Y A - P A R A**



*[Signature]*  
Sub-Assistant Engineer  
Dainhat Municipality

**Sri Krishna Colony & Harijan Pally**

<u>Information Table</u>				
Area of Slum	0.0106 Sq. Km.			
Population	490 Nos.			
Tenancy of Land	Individual			
<u>INDEX</u>				
Items	Semi Pucca		Kutchha	
	Quantity	Symbol	Quantity	Symbol
Housing	5 Nos.	☐	4 Nos.	⊗
Items	Existing		Proposed	
	Quantity	Symbol	Quantity	Symbol
Black Topped Road	Nil	—	Nil	—
Concrete Road	80 M.	—	137M.	—
Drain			100 M.	—

**RAIL - TRACK**

**Dainhat Municipality**

**Photo of Pataihat (Non Slum)W-13**





Dainhat Municipality

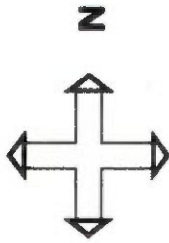
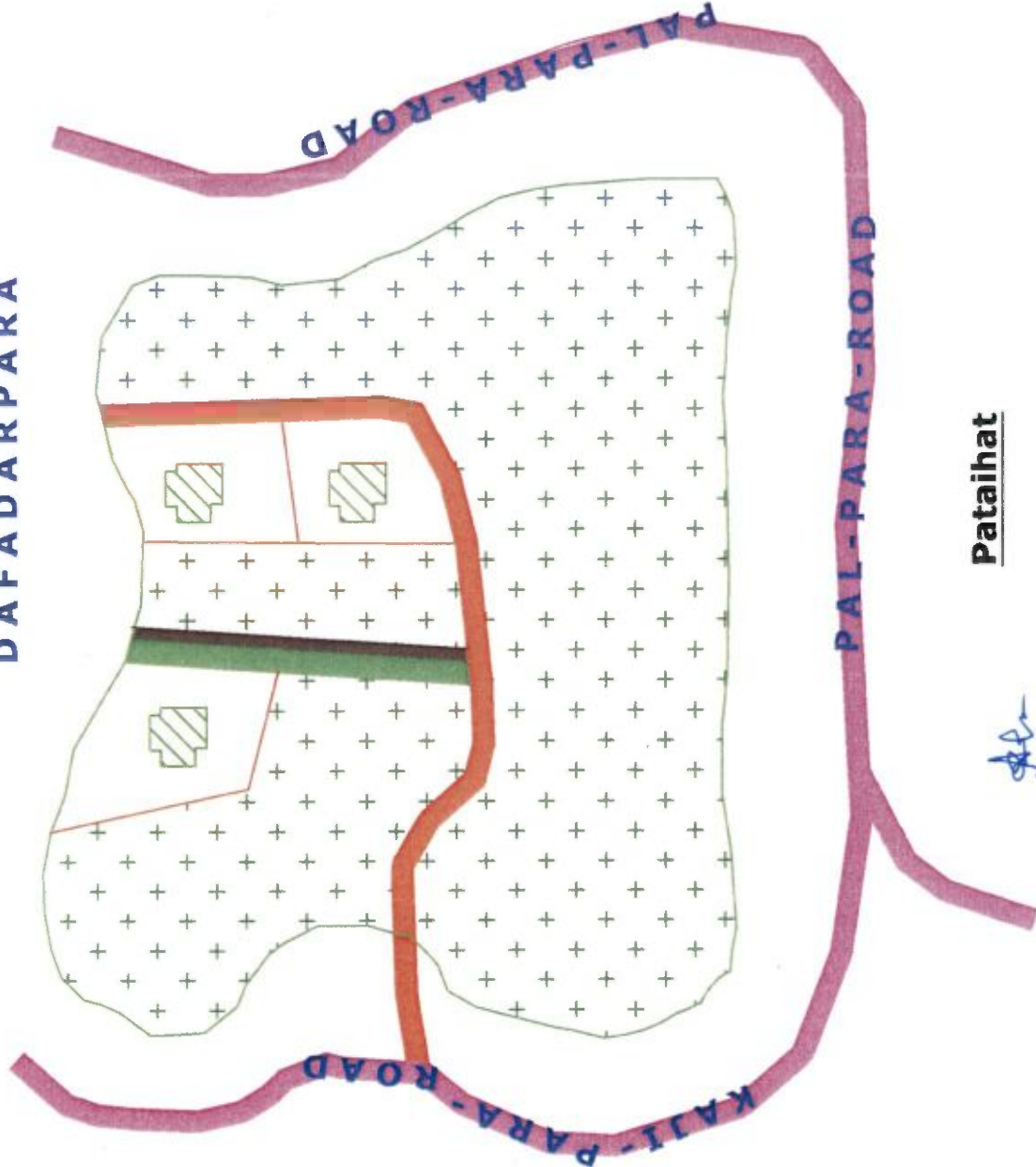
Ward No. - 13

Non Slum

Scale : - 1 : 500

**DAFADARPARA**

**PADMA-PUKUR**



Information Table

Area of Slum	0.0500 Sq. Km.
Population	120 Nos.
Tenancy of Land	Individual

INDEX

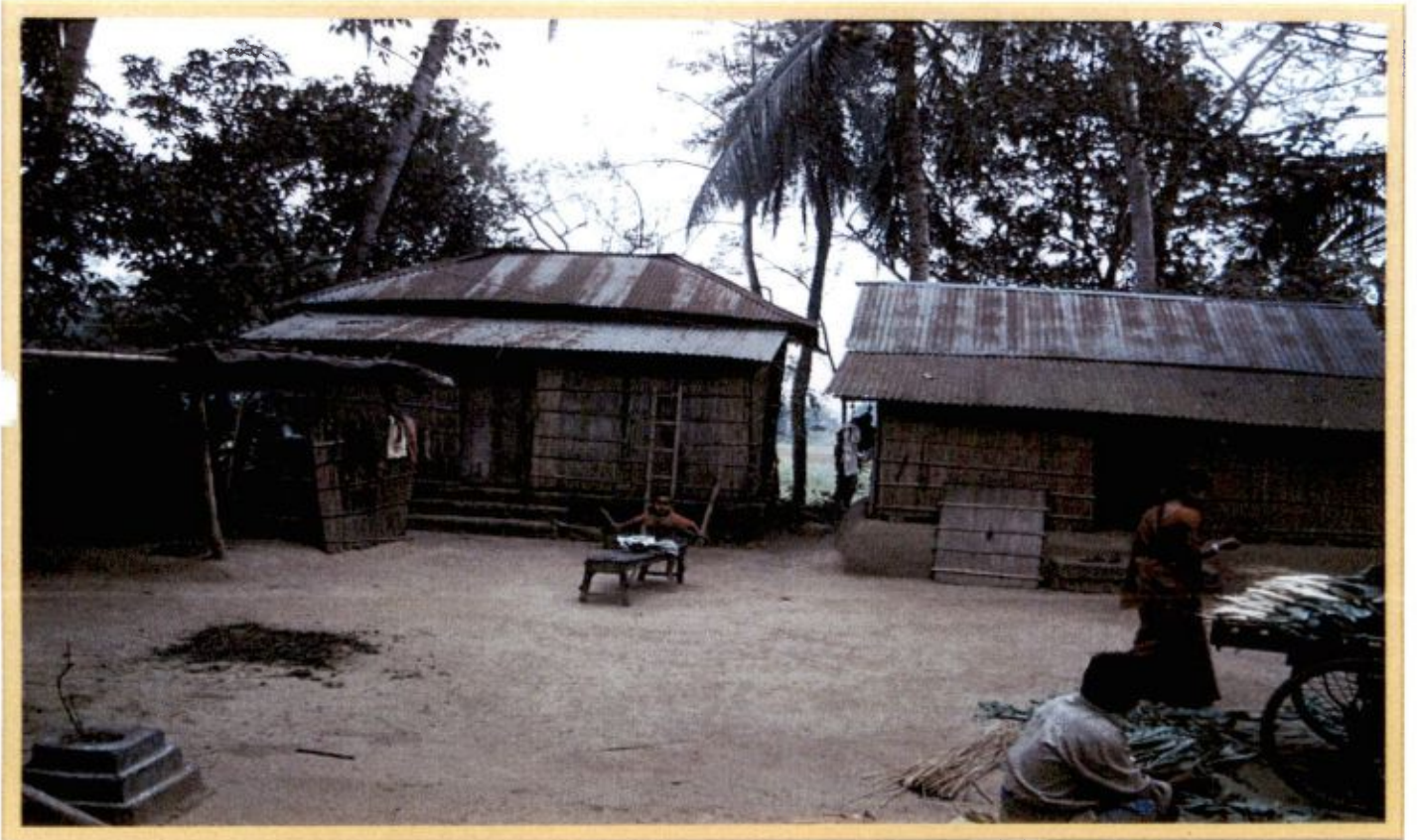
Items	Semi Pucca		Kutchha	
	Quantity	Symbol	Quantity	Symbol
Housing	3 Nos.	⊕	Nil	⊕
Items	Existing		Proposed	
Black Topped Road	Nil	—	Nil	—
Concrete Road	300 M.	—	25 M.	—
Drain			19 M.	—

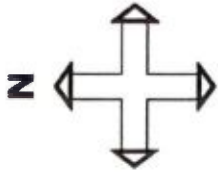
Pataihat

Sub-Assistant Engineer  
Dainhat Municipality

**Dainhat Municipality**

**Photo of Bera MokamPara & Sastitala (Non Slum)W-14**





**BERA-GHOSH-PARA**

**Scale : - 1 : 500**

**Non Slum**

**Ward No. - 14**

**Dainhat Municipality**



**Information Table**

Area of Slum	0.0119 Sq. Km.
Population	300 Nos.
Tenancy of Land	Individual

**INDEX**

Items	Semi Pucca		Kutchha	
	Quantity	Symbol	Quantity	Symbol
Housing	16 Nos.	☉	4 Nos.	☉
Items	Existing		Proposed	
	Quantity	Symbol	Quantity	Symbol
Black Topped Road	Nil	—	Nil	—
Concrete Road	80 M.	—	171 M.	—
Drain			125 M.	—

*Jal*  
 Sub-Assistant Engineer  
 Dainhat Municipality

**Bera, Bera Mokampara & Sastitala**

**KHAJURDIHI**

## Site Appraisal

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

# Existing Slums Details



## Existing Slums Details

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

## Project Land Particulars

Sl.No	Name of the Slums	Ward No	Area of the Slum (Sq. km. )	Age of the Slum (in Years)	Whether located in core City/Town or Fringe area	Type of Area surrounding Slum	Is the slum Notified/ Declared	Ownership of Land where Slum is located
1	CHARPATAIHAT MONDALPARA	10	0.1605	5	Fringe area	Residential	Non-Notified	Land belongs to Private Land
2	CHARDAINHAT	10	0.2474	9	Fringe area	Residential	Notified	Land belongs to Private Land
3	BHAKTAPARA & MADHYAPARA	9	0.1858	5	Fringe area	Residential	Non-Notified	Land belongs to Private Land
4	BERA SASTITALA	14	0.05033	9	Fringe area	Residential	Notified	Land belongs to Private Land
5	MADHYAPARA SUKANTA COLONY	8	0.01078	9	Fringe area	Residential	Notified	Land belongs to Private Land
6	PATAIHAT NABAPALLY	7	0.141	5	Fringe area	Residential	Notified	Land belongs to Private Land
7	PATAIHAT PARA	7	0.0545	7	Fringe area	Residential	Notified	Land belongs to Private Land
8	PATAIHAT	13	0.1858	6	Fringe area	Residential	Notified	Land belongs to

	MADHYAPARA							Private Land
9	SARDDAR PARA	1	0.0198	5	Fringe area	Residential	Notified	Land belongs to Private Land
10	DANGA PARA	11	0.0266	8	Fringe area	Residential	Notified	Land belongs to Private Land
11	BAIRAGYA PARA & JELE PARA	4,5,6	0.03872	9	Fringe area	Residential	Notified	Land belongs to Private Land
12	UDAYNAGAR COLONY & MASZID PARA	3,12	0.121	6	Fringe area	Residential	Notified	Land belongs to Private Land
13	ICCHAPUKUR PARA & DAS PARA	1	0.1605	5	Fringe area	Residential	Non Notified	Land belongs to Private Land
14	RAJOWAR PARA & CHOUDHURY PARA	2	0.2474	4	Fringe area	Residential	Non Notified	Land belongs to Private Land
15	NATUNPARA & DASPARA	2	0.1858	3	Fringe area	Residential	Non Notified	Land belongs to Private Land
16	PALPARA & MALOPARA	7	0.01078	8	Fringe area	Residential	Non Notified	Land belongs to Private Land
17	KALABAGAN ROY PARA	8	0.141	7	Fringe area	Residential	Non Notified	Land belongs to Private Land
18	PATAICHANDITALA & GHOSH PARA	8	0.0545	5	Fringe area	Residential	Non Notified	Land belongs to Private Land
19	KHARAPARA & GANGAR BANDHPARA	9	0.1858	6	Fringe area	Residential	Non Notified	Land belongs to Private Land
20	RAJAR PUKUR PARA	9	0.0198	4	Fringe area	Residential	Non Notified	Land belongs to Private Land
21	PAGALPARA & 60 GHAR	10	0.0266	8	Fringe area	Residential	Non Notified	Land belongs to Private Land
22	DAS PARA & PAIK PARA	11	0.03872	9	Fringe area	Residential	Non Notified	Land belongs to Private

								Land
23	SAHAPARA & BAIKAGYA PARA	3, 12	0.121	7	Fringe area	Residential	Non Notified	Land belongs to Private Land
24	MAJHI PARA & KAZI PARA	13	0.1605	8	Fringe area	Residential	Non Notified	Land belongs to Private Land
25	MILL PARA & KURI PARA	14	0.2474	9	Fringe area	Residential	Non Notified	Land belongs to Private Land
26	BERA MOKAM PARA & NEEMTALA PARA	14	0.1858	6	Fringe area	Residential	Non Notified	Land belongs to Private Land

Sl.No	Name of the Non Slums	Ward No	Area of the Slum (Sq. km.)	Age (In Years)	Whether located in core City/Town or Fringe area	Type of Area surrounding Slum	Is the Non slum Notified/ Declared	Ownership of Land where Slum is located
1	Bhowsing Buno Para & Sarddar Para	1	0.0105	15	Town Area	Residential	Non Slum Declared	Land belongs to Private Land
2	Bhowshing samajbati & sahapara	2	0.0300	17	Town Area	Residential	Non Slum Declared	Land belongs to Private Land
3	Kachari Para	3,	0.008	20	Town Area	Residential	Non Slum Declared	Land belongs to Private Land
4	Ganesh jananitala & Bazarpara	4	0.00782	20	Town Area	Residential	Non Slum Declared	Land belongs to Private Land
5	Bagtikra & Sabashibotala Para	6	0.126	12	Town Area	Residential	Non Slum Declared	Land belongs to Private Land
6	Dwenganj Bijinagar	7	0.0363	15	Town Area	Residential	Non Slum Declared	Land belongs to Private Land
7	Mondal Para & Khara Para	10	0.0042	25	Town Area	Residential	Non Slum Declared	Land belongs to Private Land
8	Ghosh Para	11	0.0118	20	Town Area	Residential	Non Slum Declared	Land belongs to Private Land
9	Srikrishna Colony & Harijan Pally	12	0.0106	22	Town Area	Residential	Non Slum Declared	Land belongs to Private Land
10	Pataihat	13	0.05	21	Town Area	Residential	Non Slum Declared	Land belongs to Private Land
11	Bikihat & Bera Mokampara	14	0.0119	19	Town Area	Residential	Non Slum Declared	Land belongs to Private Land



## Migration

Maximum dwellers have migrated from rural areas due to lack of employment in agriculture sector. All household had migrated from rural to urban area. Majority of the population of this slum is living for more than 30years in this slum. Hence, dwellers are now permanently depending on 5nos slums and 8 no Non slum. This justifies as a parameter on the importance of Slum for In situ development.

## Housing Status

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

## House Type /Structure

Sl No	Name of Slum	Semi Pucca	Pucca	Kuchha	Total
1.	CHARPATAIHAT MONDALPARA	20	0	11	31
2.	CHARDAINHAT	20	0	10	30
3.	BHAKTAPARA & MADHYAPARA	28	0	23	51
4.	BERA SASTITALA	6	0	4	10
5.	MADHYAPARA SUKANTA COLONY	9	0	5	14
6	PATAIHAT NABAPALLY	1	0	5	6
7	PATAIHAT PARA	38	0	7	45
8	PATAIHAT MADHYAPARA	26	0	7	33
9	SARDDAR PARA	5	0	4	9
10	DANGA PARA	2	0	6	8
11	BAIRAGYA PARA & JELE PARA	20		32	52
12	UDAYNAGAR COLONY & MASZID PARA	21	0	8	31
13	ICCHAPUKUR PARA & DAS PARA	9	0	12	21
14	RAJOWAR PARA & CHOUDHURY PARA	10	0	5	15
15	NATUNPARA & DASPARA	30	0	10	40
16	PALPARA & MALOPARA	4	0	0	0
17	KALABAGAN ROY PARA	15	0	6	21
18	PATAICHANDITALA & GHOSH PARA	7	0	3	10
19	KHARAPARA & GANGAR BANDHPARA	10	0	6	16
20	RAJAR PUKUR PARA	3	0	2	5
21	PAGALPARA & 60 GHAR	9	0	7	16
22	DAS PARA & PAIK PARA	22	0	8	30
23	SAHAPARA & BAIRAGYA PARA	7	0	6	13
24	MAJHI PARA & KAZI PARA	4	0	30	34
25	MILL PARA & KURI PARA	10	0	5	15
26	BERA MOKAM PARA & NEEMTALA PARA	6	0	4	10
	Total	342	0	226	568

## House Type /Structure

SI No	Name of Non Slum	Semi Pucca	Kuchha	Total
1	BHOWSING BUNO PARA & SARDDAR PARA	6	3	9
2	BHOWSHING SAMAJBATI & SAHAPARA	7	1	8
3	KACHARI PARA	2	0	2
4	GANESH JANANITALA & BAZARPARA	3	0	3
5	BAGTIKRA & SABASHIBOTALA PARA	24	1	25
6	DWENGANJ BIJINAGAR	2	3	5
7	MONDAL PARA & KHARA PARA	1	0	1
8	GHOSH PARA	8	2	10
9	SRIKRISHNA COLONY & HARIJAN PALLY	5	4	9
10	PATAIHAT	3	0	3
11	BIKIHAT & BERA MOKAMPARA	16	4	20
	Total-	77	18	95

Most of the dwelling units have mud flooring closely followed by cement flooring .Firewood is the major source of cooking fuel in majority of the slum household.

### **Land Tenure status**

All of the existing households are private land.

### **Physical Infrastructure**

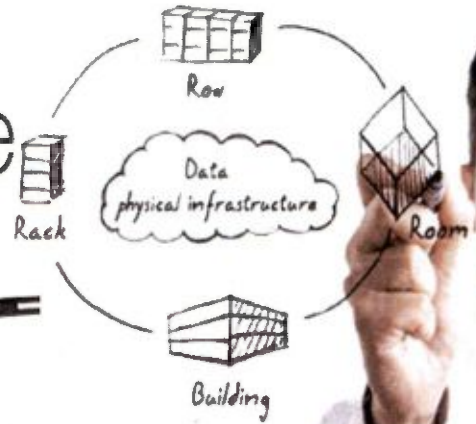
Infrastructure is the basic requirement of urban life and its adequacy and accessibility are two important in gradients and key contributors in the up gradation and enrichment of quality of urban life which is the primary objective of any planned development effort. These infrastructure facilities are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

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

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

# Status of Physical Infrastructure

Physical Infrastructure



## Status of Physical Infrastructure

<b>1. NATUN PARA &amp; DAS PARA</b>	
Physical Infrastructure	Status
1. Connectivity to City-wide Water Supply System	Partially connected
2. Connectivity to City-wide Strom-water Drainage Supply System	Not Covered with drain
3. Connectivity to City-wide Sewerage System	No
4. Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	5 days in a week
6. Arrangement for Global Disposal	Municipal staff
7. Frequency of clearance open drains	NO
8. Approach Road/Lane/Constructed Path to Slum	Motorable katcha
9. Distance from the nearest Motorable road	Less than 0.1 km
10. Internal Road	Non-motorable
11. Whether Street light facility is available in the Slum	Yes, 92%
<b>2. PATAIHAT PARA</b>	
Physical Infrastructure	Status
1. Connectivity to City-wide Water Supply System	Partially connected
2. Connectivity to City-wide Strom-water Drainage Supply System	2/3 covered with main drain & branch drain
3. Connectivity to City-wide Sewerage System	No
4. Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	5 days in a week
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	Non Motorable Pucca
9. Distance from the nearest Motorable road	Less than 0.15 km
10. Internal Road	Non-motorable
11. Whether Street light facility is available in the Slum	Yes, 96% covered
<b>3. PAL PARA &amp; MALO PARA</b>	
Physical Infrastructure	Status
1. Connectivity to City-wide Water Supply System	Partially connected
2. Connectivity to City-wide Strom-water Drainage Supply System	Partially connected
3. Connectivity to City-wide Sewerage System	NO
4. Whether the slum is prone to flooding due to rains	No

5. Frequency of garbage Disposal	5 DAYS IN A WEEK
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	Motorable PUCCA
9.Distance from the nearest Motorable road	Less than 0.1 km
10.Internal Road	Non-motorable
11.Whether Street light facility is available in the Slum	YES, 95% COVERED
<b>4. BANKTA PARA &amp; MADHYAPARA</b>	
Physical Infrastructure	Status
1. Connectivity to City-wide Water Supply System	Partially connected
2. Connectivity to City-wide Storm-water Drainage Supply System	Partially connected
3. Connectivity to City-wide Sewerage System	NO
4.Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	5 DAYS IN A WEEK
6. Arrangement for Global Disposal	Municipal staff
1. Frequency of clearance open drains	Once in 2 days
8. Approach Road/Lane/Constructed Path to Slum	Non Motorable pucca
9. Distance from the nearest Motorable road	Less than 0.1 km
10. Internal Road	Non-motorable
11. Whether Street light facility is available in the Slum	Yes, 95% covered
<b>5. PATAIHAT MADHYA PARA</b>	
Physical Infrastructure	Status
1. Connectivity to City-wide Water Supply System	Partially water supply network
2. Connectivity to City-wide Storm-water Drainage Supply System	Partially connected
3. Connectivity to City-wide Sewerage System	No
4.Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	5 days in a week
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	Motorable pucca
9. Distance from the nearest Motorable road	Less than 0.8 km
10.Internal Road	Non-motorable pucca
11.Whether Street light facility is available in the Slum	Yes, 90% covered

<b>6 CHARPATAIHAT MONDAL PARA</b>	
Physical Infrastructure	Status
1. Connectivity to City-wide Water Supply System	2/3 Of water supply network
2. Connectivity to City-wide Strom-water Drainage Supply System	Partially connected
3. Connectivity to City-wide Sewerage System	No
4. Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	5 days in a week
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	Motorable pucca
9. Distance from the nearest Motorable road	Less than 0.6 km
10. Internal Road	Non-motorable pucca
11. Whether Street light facility is available in the Slum	Yes, 91% covered
<b>7. CHAR DAINHAT</b>	
Physical Infrastructure	Status
1. Connectivity to City-wide Water Supply System	Partially water supply network
2. Connectivity to City-wide Strom-water Drainage Supply System	Partially connected
3. Connectivity to City-wide Sewerage System	No
4. Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	5 days in a week
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	Motorable pucca
9. Distance from the nearest Motorable road	Less than 0.5 km
10. Internal Road	Non-motorable pucca
11. Whether Street light facility is available in the Slum	Yes, 91% covered
<b>8. BERA SASTI TALA</b>	
Physical Infrastructure	Status
1. Connectivity to City-wide Water Supply System	2/3 Of water supply network
2. Connectivity to City-wide Strom-water Drainage Supply System	Partially connected
3. Connectivity to City-wide Sewerage System	No
4. Whether the slum is prone to flooding due to rains	No

5. Frequency of garbage Disposal	5 days in a week
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	Motorable pucca
9. Distance from the nearest Motorable road	Less than 0.4 km
10. Internal Road	Non-motorable pucca
11. Whether Street light facility is available in the Slum	Yes, 98% covered
<b>9. MADHYA PARA &amp; SUKANTA COLONY</b>	
Physical Infrastructure	Status
1. Connectivity to City-wide Water Supply System	2/3 Of water supply network
2. Connectivity to City-wide Storm-water Drainage Supply System	Partially connected
3. Connectivity to City-wide Sewerage System	No
4. Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	5 days in a week
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	Motorable pucca
9. Distance from the nearest Motorable road	Less than 0.6 km
10. Internal Road	Non-motorable pucca
11. Whether Street light facility is available in the Slum	Yes, 92% covered
<b>10. PATAIHAT NABAPALLY</b>	
Physical Infrastructure	Status
1. Connectivity to City-wide Water Supply System	2/3 Of water supply network
2. Connectivity to City-wide Storm-water Drainage Supply System	Partially connected
3. Connectivity to City-wide Sewerage System	No
4. Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	5 days in a week
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	Motorable pucca
9. Distance from the nearest Motorable road	Less than 0.6 km
10. Internal Road	Non-motorable pucca
11. Whether Street light facility is available in the Slum	Yes, 97% covered
<b>11. SARDDAR PARA</b>	
Physical Infrastructure	Status

1. Connectivity to City-wide Water Supply System	Partially water supply network
2. Connectivity to City-wide Storm-water Drainage Supply System	Partially connected
3. Connectivity to City-wide Sewerage System	No
4. Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	5 days in a week
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	Motorable pucca
9. Distance from the nearest Motorable road	Less than 0.6 km
10. Internal Road	Non-motorable pucca
11. Whether Street light facility is available in the Slum	Yes, 95% covered
<b>12. DANGA PARA</b>	
Physical Infrastructure	Status
1. Connectivity to City-wide Water Supply System	2/3 Of water supply network
2. Connectivity to City-wide Storm-water Drainage Supply System	Partially connected
3. Connectivity to City-wide Sewerage System	No
4. Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	5 days in a week
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	Motorable pucca
9. Distance from the nearest Motorable road	Less than 0.6 km
10. Internal Road	Non-motorable pucca
11. Whether Street light facility is available in the Slum	Yes, 96% covered
<b>13. BAIRAGYA PARA &amp; JELE PARA</b>	
Physical Infrastructure	Status
1. Connectivity to City-wide Water Supply System	Partially water supply network
2. Connectivity to City-wide Storm-water Drainage Supply System	Partially connected
3. Connectivity to City-wide Sewerage System	No
4. Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	5 days in a week
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	Motorable pucca



9. Distance from the nearest Motorable road	Less than 0.5 km
10. Internal Road	Non-motorable pucca
11. Whether Street light facility is available in the Slum	Yes, 98% covered
<b>14. UDAY NAGAR COLONY &amp; JELE PARA</b>	
Physical Infrastructure	Status
1. Connectivity to City-wide Water Supply System	Partially water supply network
2. Connectivity to City-wide Storm-water Drainage Supply System	Partially connected
3. Connectivity to City-wide Sewerage System	No
4. Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	5 days in a week
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	Motorable pucca
9. Distance from the nearest Motorable road	Less than 0.6 km
10. Internal Road	Non-motorable pucca
11. Whether Street light facility is available in the Slum	Yes, 90% covered
<b>15. ICCHA PUKUR PARA &amp; DAS PARA</b>	
Physical Infrastructure	Status
1. Connectivity to City-wide Water Supply System	2/3 Of water supply network
2. Connectivity to City-wide Storm-water Drainage Supply System	Partially connected
3. Connectivity to City-wide Sewerage System	No
4. Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	5 days in a week
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	Motorable pucca
9. Distance from the nearest Motorable road	Less than 0.4 km
10. Internal Road	Non-motorable pucca
11. Whether Street light facility is available in the Slum	Yes, 94% covered
<b>16. RAJOWAR PARA &amp; CHOUDHURY PARA</b>	
Physical Infrastructure	Status
1. Connectivity to City-wide Water Supply System	2/3 Of water supply network
2. Connectivity to City-wide Storm-water Drainage Supply System	Partially connected
3. Connectivity to City-wide Sewerage System	No

4. Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	5 days in a week
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	Motorable pucca
9. Distance from the nearest Motorable road	Less than 0.4 km
10. Internal Road	Non-motorable pucca
11. Whether Street light facility is available in the Slum	Yes, 91% covered

#### 17. KALA BAGAN ROY PARA

Physical Infrastructure	Status
1. Connectivity to City-wide Water Supply System	Partially water supply network
2. Connectivity to City-wide Storm-water Drainage Supply System	Partially connected
3. Connectivity to City-wide Sewerage System	No
4. Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	5 days in a week
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	Motorable pucca
9. Distance from the nearest Motorable road	Less than 0.6 km
10. Internal Road	Non-motorable pucca
11. Whether Street light facility is available in the Slum	Yes, 92% covered

#### 18. PATAICHANDITALA & GHOSHPARA

Physical Infrastructure	Status
1. Connectivity to City-wide Water Supply System	2/3 Of water supply network
2. Connectivity to City-wide Storm-water Drainage Supply System	Partially connected
3. Connectivity to City-wide Sewerage System	No
4. Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	5 days in a week
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	Motorable pucca
9. Distance from the nearest Motorable road	Less than 0.6 km
10. Internal Road	Non-motorable pucca

11. Whether Street light facility is available in the Slum	Yes, 93% covered
<b>19. KHARAPOARA &amp; GANGAR BANDH PARA</b>	
Physical Infrastructure	Status
1. Connectivity to City-wide Water Supply System	Partially water supply network
2. Connectivity to City-wide Storm-water Drainage Supply System	Partially connected
3. Connectivity to City-wide Sewerage System	No
4. Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	5 days in a week
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	Motorable pucca
9. Distance from the nearest Motorable road	Less than 0.5 km
10. Internal Road	Non-motorable pucca
11. Whether Street light facility is available in the Slum	Yes, 91% covered
<b>20. RAJAR PUKUR PARA</b>	
Physical Infrastructure	Status
1. Connectivity to City-wide Water Supply System	Partially water supply network
2. Connectivity to City-wide Storm-water Drainage Supply System	Partially connected
3. Connectivity to City-wide Sewerage System	No
4. Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	5 days in a week
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	Motorable pucca
9. Distance from the nearest Motorable road	Less than 0.4 km
10. Internal Road	Non-motorable pucca
11. Whether Street light facility is available in the Slum	Yes, 91% covered
<b>21. PAGAL PARA &amp; 60 GHAR</b>	
Physical Infrastructure	Status
1. Connectivity to City-wide Water Supply System	2/3 Of water supply network
2. Connectivity to City-wide Storm-water Drainage Supply System	Partially connected
3. Connectivity to City-wide Sewerage System	No
4. Whether the slum is prone to flooding due to rains	No

5. Frequency of garbage Disposal	5 days in a week
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	Motorable pucca
9. Distance from the nearest Motorable road	Less than 0.5 km
10. Internal Road	Non-motorable pucca
11. Whether Street light facility is available in the Slum	Yes, 98% covered
<b>22. DAS PARA &amp; PAIKPARA</b>	
Physical Infrastructure	Status
1. Connectivity to City-wide Water Supply System	Partially water supply network
2. Connectivity to City-wide Storm-water Drainage Supply System	Partially connected
3. Connectivity to City-wide Sewerage System	No
4. Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	5 days in a week
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	Motorable pucca
9. Distance from the nearest Motorable road	Less than 0.6 km
10. Internal Road	Non-motorable pucca
11. Whether Street light facility is available in the Slum	Yes, 90% covered
<b>23. SAHA PARA &amp; BAIRAGYA PARA</b>	
Physical Infrastructure	Status
1. Connectivity to City-wide Water Supply System	2/3 Of water supply network
2. Connectivity to City-wide Storm-water Drainage Supply System	Partially connected
3. Connectivity to City-wide Sewerage System	No
4. Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	5 days in a week
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	Motorable pucca
9. Distance from the nearest Motorable road	Less than 0.7 km
10. Internal Road	Non-motorable pucca
11. Whether Street light facility is available in the Slum	Yes, 97% covered
<b>24. MAJHI PARA &amp; KAZI PARA</b>	
Physical Infrastructure	Status

26. BERA MOKAMPARA & NEEMTALA PARA	
Physical Infrastructure	Status
1. Connectivity to City-wide Water Supply System	2/3 Of water supply network
2. Connectivity to City-wide Storm-water Drainage Supply System	Partially connected
3. Connectivity to City-wide Sewerage System	No
4. Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	5 days in a week
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	Moto rabble pucca
9. Distance from the nearest Motorable road	Less than 0.5 km
10. Internal Road	Non-motor able pucca
11. Whether Street light facility is available in the Slum	Yes, 98% covered
25. MILL PARA & KURI PARA	
Physical Infrastructure	Status
1. Connectivity to City-wide Water Supply System	Partially water supply network
2. Connectivity to City-wide Storm-water Drainage Supply System	Partially connected
3. Connectivity to City-wide Sewerage System	No
4. Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	5 days in a week
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	Motorable pucca
9. Distance from the nearest Motorable road	Less than 0.7 km
10. Internal Road	Non-motorable pucca
11. Whether Street light facility is available in the Slum	Yes, 97% covered
1. Connectivity to City-wide Water Supply System	2/3 Of water supply network
2. Connectivity to City-wide Storm-water Drainage Supply System	Partially connected
3. Connectivity to City-wide Sewerage System	No
4. Whether the slum is prone to flooding due to rains	No
5. Frequency of garbage Disposal	5 days in a week
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	Moto rabble pucca
9. Distance from the nearest Motorable road	Less than 0.5 km
10. Internal Road	Non-motor able pucca
11. Whether Street light facility is available in the Slum	Yes, 98% covered

9. Distance from the nearest Motor able road	Less than 0.3 km
10. Internal Road	Non-motorable pucca
11. Whether Street light facility is available in the Slum	Yes, 97% covered

Majority of the house hold uses public taps for water supply. The situation of water supply in the slum is poor. There are presently two water tap only.

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

Sewerage system is not available at Dainhat Municipality. Drainage system as available is very poor. Disposal of storm water/Sullage disposal drain/ culverts are insufficient. Stagnant water has been observed at many places in and around the slum.

#### **Roads**

Approach roads to the slums are motor able but roads within slum are in dilapidated condition.

<b>Roads in front of premises</b>			
<b>Motorable Pucca</b>	<b>Motorable Katcha</b>	<b>Non Motorable Pucca</b>	<b>Non Motorable Katcha</b>
<b>0%</b>	<b>40%</b>	<b>36%</b>	<b>24%</b>

#### **Electricity**

Majority of the household (100%) have electricity connections, The street lights are maintained by the Municipality

#### **Literacy level**

It is observed that 152 of the population is illiterate. Literacy of the female population is less than that of the male.



# Social infrastructure



*At a Glance*

**Details of Social Infrastructure at a glance:**

**1. CHARPATAIHAT MONDALPARA**

<b>Education &amp; Social Infrastructure</b>	
<b>Pre-primary School</b>	
Anganwadi under ICDS	.50 to 1.00 KM
Municipal Pre-school	NA
Private Pre-school	2.0 to 5.00 KM
<b>Primary School</b>	
Municipal	NA
State Government	Within distance less than 0.5 km
Private	2.0 to 5.0 KM
<b>High School</b>	
Municipal	NA
Private	NA
State Government	1.0 to 2.0 KM
Adult Education Centre	NA
Health Facilities	NA
Urban Health Post	2.0 to 5.0 KM
Primary Health Centre	2.0 to 5.0 KM
Government Hospital	More than 5.00 KM
Maternity Centre	2.0 to 5.0 KM
Private Clinic	2.0 to 5.0 KM
Registered Medical Practitioner (RMP)	2.0 to 5.0 KM
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 Neighborhood Groups (NHGs) in slum	NA
Slum-dwellers Association	NA
Youth Association	NA
Women's Association/Mahila Samithis	NA



## 2. CHAR DAINHAT

<b>Education &amp; Social Infrastructure</b>	
<b>Pre-primary School</b>	
<b>Anganwadi under ICDS</b>	.25 to 1.00 KM
<b>Municipal Pre-school</b>	NA
<b>Private Pre-school</b>	2.50 to 5.00 KM
<b>Primary School</b>	
<b>Municipal</b>	NA
<b>State Government</b>	Within distance less than 0.15 km
<b>Private</b>	2.0 to 5.0 KM
<b>High School</b>	
<b>Municipal</b>	NA
<b>Private</b>	NA
<b>State Government</b>	1.0 to 2.0 KM
<b>Adult Education Centre</b>	NA
<b>Health Facilities</b>	NA
<b>Urban Health Post</b>	2.0 to 5.0 KM
<b>Primary Health Centre</b>	2.0 to 5.0 KM
<b>Government Hospital</b>	More than 5.00 KM
<b>Maternity Centre</b>	2.0 to 5.0 KM
<b>Private Clinic</b>	2.0 to 5.0 KM
<b>Registered Medical Practitioner (RMP)</b>	2.0 to 5.0 KM
<b>Ayurvedic Doctor/Vaidya</b>	NA
<b>Social Development/Welfare</b>	NA
<b>Community Hall</b>	NA
<b>Livelihood/Production Centre</b>	NA
<b>Vocational Training/Training cum Production Centre</b>	NA
<b>Street Children Rehabilitation Centre</b>	NA
<b>Night Shelter</b>	NA
<b>Old Age Home</b>	NA
<b>Self Help Groups/DWCUA Groups in Slum</b>	NA
<b>No. of Neighborhood Groups (NHGs) in slum</b>	NA
<b>Slum-dwellers Association</b>	NA
<b>Youth Association</b>	NA
<b>Women's Association/Mahila Samithis</b>	NA

### 3. BHAKTAPARA & MADHYAPARA

Education & Social Infrastructure	
<b>Pre-primary School</b>	
Anganwadi under ICDS	.50 to 1.00 KM
Municipal Pre-school	NA
Private Pre-school	2.0 to 5.00 KM
<b>Primary School</b>	
Municipal	NA
State Government	Within distance less than 0.5 km
Private	2.50 to 5.0 KM
<b>High School</b>	
Municipal	NA
Private	NA
State Government	1.50 to 2.0 KM
Adult Education Centre	NA
Health Facilities	NA
Urban Health Post	2.0 to 5.0 KM
Primary Health Centre	2.50 to 5.25 KM
Government Hospital	More than 5.00 KM
Maternity Centre	2.50 to 5.0 KM
Private Clinic	2.0 to 5.0 KM
Registered Medical Practitioner (RMP)	2.0 to 5.0 KM
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 Neighborhood Groups (NHGs) in slum	NA
Slum-dwellers Association	NA
Youth Association	NA
Women's Association/Mahila Samithis	NA

#### 4. BERA SASHTHITALA

Education & Social Infrastructure	
<b>Pre-primary School</b>	
Anganwadi under ICDS	1.00 to 1.50 KM
Municipal Pre-school	NA
Private Pre-school	2.0 to 5.00 KM
<b>Primary School</b>	
Municipal	NA
State Government	Within distance less than 0.50 km
Private	2.50 to 5.0 KM
<b>High School</b>	
Municipal	NA
Private	NA
State Government	1.50 to 2.0 KM
Adult Education Centre	NA
Health Facilities	NA
Urban Health Post	2.50 to 5.0 KM
Primary Health Centre	1.50 to 5.50 KM
Government Hospital	More than 5.00 KM
Maternity Centre	2.50 to 5.0 KM
Private Clinic	2.0 to 5.0 KM
Registered Medical Practitioner (RMP)	2.0 to 5.0 KM
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 Neighborhood Groups (NHGs) in slum	NA
Slum-dwellers Association	NA
Youth Association	NA
Women's Association/Mahila Samithis	NA

## 5. MADHYAPARA SUKANTA COLONY

Education & Social Infrastructure	
<b>Pre-primary School</b>	
Anganwadi under ICDS	WITHIN SLUM AREA
Municipal Pre-school	NA
Private Pre-school	2.0 to 3.00 KM
<b>Primary School</b>	
Municipal	NA
State Government	Within distance less than 1.50 km
Private	2.50 to 5.0 KM
<b>High School</b>	
Municipal	NA
Private	NA
State Government	1.50 to 2.0 KM
Adult Education Centre	NA
Health Facilities	NA
Urban Health Post	2.50 to 5.0 KM
Primary Health Centre	1.50 to 5.50 KM
Government Hospital	More than 5.00 KM
Maternity Centre	2.50 to 5.0 KM
Private Clinic	2.0 to 5.0 KM
Registered Medical Practitioner (RMP)	2.0 to 5.0 KM
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 Neighborhood Groups (NHGs) in slum	NA
Slum-dwellers Association	NA
Youth Association	NA
Women's Association/Mahila Samithis	NA

## 6. PATAIHAT NABAPALLY

Education & Social Infrastructure	
<b>Pre-primary School</b>	
Anganwadi under ICDS	.50 to 1.50 KM
Municipal Pre-school	NA
Private Pre-school	2.0 to 5.00 KM
<b>Primary School</b>	
Municipal	NA
State Government	Within distance less than 1.50 km
Private	2.50 to 5.0 KM
<b>High School</b>	
Municipal	NA
Private	NA
State Government	1.50 to 2.0 KM
Adult Education Centre	NA
Health Facilities	NA
Urban Health Post	2.50 to 5.0 KM
Primary Health Centre	0.50 to 3.50 KM
Government Hospital	More than 5.00 KM
Maternity Centre	2.50 to 5.0 KM
Private Clinic	2.0 to 5.0 KM
Registered Medical Practitioner (RMP)	2.0 to 5.0 KM
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 Neighborhood Groups (NHGs) in slum	NA
Slum-dwellers Association	NA
Youth Association	NA
Women's Association/Mahila Samithis	NA

## 7. PATAIHAT PARA

<b>Education &amp; Social Infrastructure</b>	
<b>Pre-primary School</b>	
<b>Anganwadi under ICDS</b>	WITHIN SLUM AREA
<b>Municipal Pre-school</b>	NA
<b>Private Pre-school</b>	2.0 to 5.00 KM
<b>Primary School</b>	
<b>Municipal</b>	NA
<b>State Government</b>	Within distance less than 0.50 km
<b>Private</b>	2.50 to 3.0 KM
<b>High School</b>	
<b>Municipal</b>	NA
<b>Private</b>	NA
<b>State Government</b>	1.50 to 2.0 KM
<b>Adult Education Centre</b>	NA
<b>Health Facilities</b>	NA
<b>Urban Health Post</b>	2.50 to 5.0 KM
<b>Primary Health Centre</b>	1.50 to 5.50 KM
<b>Government Hospital</b>	More than 5.00 KM
<b>Maternity Centre</b>	2.50 to 5.0 KM
<b>Private Clinic</b>	2.0 to 5.0 KM
<b>Registered Medical Practitioner (RMP)</b>	2.0 to 5.0 KM
<b>Ayurvedic Doctor/Vaidya</b>	NA
<b>Social Development/Welfare</b>	NA
<b>Community Hall</b>	NA
<b>Livelihood/Production Centre</b>	NA
<b>Vocational Training/Training cum Production Centre</b>	NA
<b>Street Children Rehabilitation Centre</b>	NA
<b>Night Shelter</b>	NA
<b>Old Age Home</b>	NA
<b>Self Help Groups/DWCUA Groups in Slum</b>	NA
<b>No. of Neighborhood Groups (NHGs) in slum</b>	NA
<b>Slum-dwellers Association</b>	NA
<b>Youth Association</b>	NA
<b>Women's Association/Mahila Samithis</b>	NA

## 8. PATAIHAT MADHYAPARA

Education & Social Infrastructure	
<b>Pre-primary School</b>	
<b>Anganwadi under ICDS</b>	.5 to 1.00 Km
<b>Municipal Pre-school</b>	NA
<b>Private Pre-school</b>	1.00 to 2.0 KM
<b>Primary School</b>	
<b>Municipal</b>	NA
<b>State Government</b>	Within the slum area
<b>Private</b>	1.00 to 2.00 KM
<b>High School</b>	
<b>Municipal</b>	NA
<b>Private</b>	NA
<b>State Government</b>	1.00 to 2.00 KM
<b>Adult Education Centre</b>	NA
<b>Health Facilities</b>	
<b>Urban Health Post</b>	.50 to 1.00KM
<b>Primary Health Centre</b>	2.00 to 5.00 KM
<b>Government Hospital</b>	More than 5.00 km
<b>Maternity Centre</b>	2.00 to 5.00 km
<b>Private Clinic</b>	1.00 to 2.00 km
<b>Registered Medical Practitioner (RMP)</b>	1.00 to 2.00 km
<b>Ayurvedic Doctor/Vaidya</b>	NA
<b>Social Development/Welfare</b>	NA
<b>Community Hall</b>	Within slum area
<b>Livelihood/Production Centre</b>	NA
<b>Vocational Training/Training cum Production Centre</b>	NA
<b>Street Children Rehabilitation Centre</b>	NA
<b>Night Shelter</b>	NA
<b>Old Age Home</b>	NA
<b>Self Help Groups/DWCUA Groups in Slum</b>	NA
<b>No. of Neighborhood Groups (NHGs) in slum</b>	NA
<b>Slum-dwellers Association</b>	NA
<b>Youth Association</b>	NA
<b>Women's Association/Mahila Samithis</b>	NA

## 9. SARDAR PARA

<b>Education &amp; Social Infrastructure</b>	
<b>Pre-primary School</b>	
<b>Anganwadi under ICDS</b>	1.50 to 2.00 Km
<b>Municipal Pre-school</b>	NA
<b>Private Pre-school</b>	1.50 to 2.0 KM
<b>Primary School</b>	
<b>Municipal</b>	NA
<b>State Government</b>	Within the slum area
<b>Private</b>	1.00 to 2.00 KM
<b>High School</b>	
<b>Municipal</b>	NA
<b>Private</b>	NA
<b>State Government</b>	1.50 to 2.00 KM
<b>Adult Education Centre</b>	NA
<b>Health Facilities</b>	
<b>Urban Health Post</b>	.50 to 1.00KM
<b>Primary Health Centre</b>	2.50 to 5.00 KM
<b>Government Hospital</b>	More than 5.00 km
<b>Maternity Centre</b>	3.00 to 5.00 km
<b>Private Clinic</b>	2.00 to 3.00 km
<b>Registered Medical Practitioner (RMP)</b>	1.00 to 2.50 km
<b>Ayurvedic Doctor/Vaidya</b>	NA
<b>Social Development/Welfare</b>	NA
<b>Community Hall</b>	Within slum area
<b>Livelihood/Production Centre</b>	NA
<b>Vocational Training/Training cum Production Centre</b>	NA
<b>Street Children Rehabilitation Centre</b>	NA
<b>Night Shelter</b>	NA
<b>Old Age Home</b>	NA
<b>Self Help Groups/DWCUA Groups in Slum</b>	NA
<b>No. of Neighborhood Groups (NHGs) in slum</b>	NA
<b>Slum-dwellers Association</b>	NA
<b>Youth Association</b>	NA
<b>Women's Association/Mahila Samithis</b>	NA



## 10. DANGA PARA

<b>Education &amp; Social Infrastructure</b>	
<b>Pre-primary School</b>	
Anganwadi under ICDS	0.50 to 1.50 Km
Municipal Pre-school	NA
Private Pre-school	1.50 to 2.50 KM
<b>Primary School</b>	
Municipal	NA
State Government	Within the slum area
Private	1.50 to 2.50 KM
<b>High School</b>	
Municipal	NA
Private	NA
State Government	1.50 to 2.50 KM
Adult Education Centre	NA
<b>Health Facilities</b>	
Urban Health Post	.50 to 1.00KM
Primary Health Centre	1.50 to 3.00 KM
Government Hospital	More than 5.50 km
Maternity Centre	3.00 to 5.00 km
Private Clinic	2.00 to 3.00 km
Registered Medical Practitioner (RMP)	1.00 to 2.50 km
Ayurvedic Doctor/Vaidya	NA
Social Development/Welfare	NA
Community Hall	Within slum area
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 Neighborhood Groups (NHGs) in slum	NA
Slum-dwellers Association	NA
Youth Association	NA
Women's Association/Mahila Samithis	NA

## 11. BAIRAGYAPARA & LELEPARA

<b>Education &amp; Social Infrastructure</b>	
<b>Pre-primary School</b>	
Anganwadi under ICDS	0.50 to 1.50 Km
Municipal Pre-school	NA
Private Pre-school	1.50 to 2.50 KM
<b>Primary School</b>	
Municipal	NA
State Government	Within the slum area
Private	0.50 to 1.50 KM
<b>High School</b>	
Municipal	NA
Private	NA
State Government	1.50 to 2.50 KM
Adult Education Centre	NA
<b>Health Facilities</b>	
Urban Health Post	.50 to 1.00KM
Primary Health Centre	2.50 to 3.00 KM
Government Hospital	More than 5.50 km
Maternity Centre	3.00 to 5.00 km
Private Clinic	2.00 to 3.00 km
Registered Medical Practitioner (RMP)	1.00 to 2.50 km
Ayurvedic Doctor/Vaidya	NA
Social Development/Welfare	NA
Community Hall	Within slum area
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 Neighborhood Groups (NHGs) in slum	NA
Slum-dwellers Association	NA
Youth Association	NA
Women's Association/Mahila Samithis	NA

## 12. UDAYNAGAR COLONY & MASJIDPARA

Education & Social Infrastructure	
<b>Pre-primary School</b>	
Anganwadi under ICDS	1.00 to 1.50 Km
Municipal Pre-school	NA
Private Pre-school	1.00 to 1.50 KM
<b>Primary School</b>	
Municipal	NA
State Government	Within the slum area
Private	0.50 to 1.50 KM
<b>High School</b>	
Municipal	NA
Private	NA
State Government	0.50 to 1.00 KM
Adult Education Centre	NA
<b>Health Facilities</b>	
Urban Health Post	.50 to 1.50KM
Primary Health Centre	1.50 to 3.50 KM
Government Hospital	More than 5.50 km
Maternity Centre	4.00 to 5.00 km
Private Clinic	2.00 to 2.50 km
Registered Medical Practitioner (RMP)	1.00 to 2.00 km
Ayurvedic Doctor/Vaidya	NA
Social Development/Welfare	NA
Community Hall	Within slum area
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 Neighborhood Groups (NHGs) in slum	NA
Slum-dwellers Association	NA
Youth Association	NA
Women's Association/Mahila Samithis	NA

## 13. ICHAPUKURPAR & DASPARA

Education & Social Infrastructure	
<b>Pre-primary School</b>	
Anganwadi under ICDS	1.50 to 2.50 Km
Municipal Pre-school	NA
Private Pre-school	1.50 to 2.50 KM
<b>Primary School</b>	
Municipal	NA
State Government	Within the slum area
Private	1.50 to 2.50 KM
<b>High School</b>	
Municipal	NA
Private	NA
State Government	1.50 to 3.00 KM
Adult Education Centre	NA
<b>Health Facilities</b>	
Urban Health Post	.50 to 1.00KM
Primary Health Centre	1.50 to 2.50 KM
Government Hospital	More than 6.50 km
Maternity Centre	4.50 to 6.50 km
Private Clinic	2.00 to 2.50 km
Registered Medical Practitioner (RMP)	1.00 to 2.00 km
Ayurvedic Doctor/Vaidya	NA
Social Development/Welfare	NA
Community Hall	Within slum area
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 Neighborhood Groups (NHGs) in slum	NA
Slum-dwellers Association	NA
Youth Association	NA
Women's Association/Mahila Samithis	NA

## 14. RAJOWERPARA & CHOWDHURIPARA

Education & Social Infrastructure	
<b>Pre-primary School</b>	
Anganwadi under ICDS	2.50 to 3.50 Km
Municipal Pre-school	NA
Private Pre-school	2.50 to 3.50 KM
<b>Primary School</b>	
Municipal	NA
State Government	Within the slum area
Private	1.50 to 2.50 KM
<b>High School</b>	
Municipal	NA
Private	NA
State Government	2.50 to 3.50 KM
Adult Education Centre	NA
<b>Health Facilities</b>	
Urban Health Post	1.50 to 2.00KM
Primary Health Centre	2.50 to 2.50 KM
Government Hospital	More than 7.50 km
Maternity Centre	4.00 to 5.50 km
Private Clinic	2.50 to 3.50 km
Registered Medical Practitioner (RMP)	1.50 to 2.50 km
Ayurvedic Doctor/Vaidya	NA
Social Development/Welfare	NA
Community Hall	Within slum area
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 Neighborhood Groups (NHGs) in slum	NA
Slum-dwellers Association	NA
Youth Association	NA
Women's Association/Mahila Samithis	NA

## 15. NATUN PARA & DASPARA

Education & Social Infrastructure	
<b>Pre-primary School</b>	
Anganwadi under ICDS	2.00 to 3.00 Km
Municipal Pre-school	NA
Private Pre-school	2.00 to 3.50 KM
<b>Primary School</b>	
Municipal	NA
State Government	Within the slum area
Private	2.50 to 2.50 KM
<b>High School</b>	
Municipal	NA
Private	NA
State Government	2.00 to 3.50 KM
Adult Education Centre	NA
<b>Health Facilities</b>	
Urban Health Post	1.50 to 2.00KM
Primary Health Centre	2.00 to 2.50 KM
Government Hospital	More than 7.00 km
Maternity Centre	4.00 to 5.50 km
Private Clinic	2.50 to 3.50 km
Registered Medical Practitioner (RMP)	2.50 to 3.50 km
Ayurvedic Doctor/Vaidya	NA
Social Development/Welfare	NA
Community Hall	Within slum area
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 Neighborhood Groups (NHGs) in slum	NA
Slum-dwellers Association	NA
Youth Association	NA
Women's Association/Mahila Samithis	NA

## 16. PALPARA & MALOPARA

Education & Social Infrastructure	
<b>Pre-primary School</b>	
Anganwadi under ICDS	1.50 to 2.50 Km
Municipal Pre-school	NA
Private Pre-school	1.50 to 2.50 KM
<b>Primary School</b>	
Municipal	NA
State Government	Within the slum area
Private	1.50 to 2.50 KM
<b>High School</b>	
Municipal	NA
Private	NA
State Government	2.00 to 2.50 KM
Adult Education Centre	NA
<b>Health Facilities</b>	
Urban Health Post	1.50 to 2.50KM
Primary Health Centre	2.50 to 3.50 KM
Government Hospital	More than 6.50 km
Maternity Centre	3.50 to 4.50 km
Private Clinic	2.50 to 3.50 km
Registered Medical Practitioner (RMP)	2.50 to 3.50 km
Ayurvedic Doctor/Vaidya	NA
Social Development/Welfare	NA
Community Hall	Within slum area
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 Neighborhood Groups (NHGs) in slum	NA
Slum-dwellers Association	NA
Youth Association	NA
Women's Association/Mahila Samithis	NA

## 17. KALABAGAN ROYPARA

Education & Social Infrastructure	
<b>Pre-primary School</b>	
Anganwadi under ICDS	1.50 to 2.50 Km
Municipal Pre-school	NA
Private Pre-school	2.50 to 3.50 KM
<b>Primary School</b>	
Municipal	NA
State Government	Within the slum area
Private	1.50 to 2.50 KM
<b>High School</b>	
Municipal	NA
Private	NA
State Government	2.50 to 3.50 KM
Adult Education Centre	NA
<b>Health Facilities</b>	
Urban Health Post	1.50 to 2.50KM
Primary Health Centre	2.50 to 3.50 KM
Government Hospital	More than 5.50 km
Maternity Centre	3.50 to 4.50 km
Private Clinic	2.50 to 3.50 km
Registered Medical Practitioner (RMP)	2.50 to 3.50 km
Ayurvedic Doctor/Vaidya	NA
Social Development/Welfare	NA
Community Hall	Within slum area
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 Neighborhood Groups (NHGs) in slum	NA
Slum-dwellers Association	NA
Youth Association	NA
Women's Association/Mahila Samithis	NA



## 18. PATAICHANDITALA & GHOSHPARA

Education & Social Infrastructure	
<b>Pre-primary School</b>	
<b>Anganwadi under ICDS</b>	1.50 to 2.50 Km
<b>Municipal Pre-school</b>	NA
<b>Private Pre-school</b>	1.50 to 2.50 KM
<b>Primary School</b>	
<b>Municipal</b>	NA
<b>State Government</b>	Within the slum area
<b>Private</b>	1.50 to 2.50 KM
<b>High School</b>	
<b>Municipal</b>	NA
<b>Private</b>	NA
<b>State Government</b>	3.50 to 4.50 KM
<b>Adult Education Centre</b>	NA
<b>Health Facilities</b>	
<b>Urban Health Post</b>	1.50 to 2.50KM
<b>Primary Health Centre</b>	1.50 to 2.50 KM
<b>Government Hospital</b>	More than 5.50 km
<b>Maternity Centre</b>	3.00 to 4.00 km
<b>Private Clinic</b>	2.50 to 3.50 km
<b>Registered Medical Practitioner (RMP)</b>	3.50 to 4.00 km
<b>Ayurvedic Doctor/Vaidya</b>	NA
<b>Social Development/Welfare</b>	NA
<b>Community Hall</b>	Within slum area
<b>Livelihood/Production Centre</b>	NA
<b>Vocational Training/Training cum Production Centre</b>	NA
<b>Street Children Rehabilitation Centre</b>	NA
<b>Night Shelter</b>	NA
<b>Old Age Home</b>	NA
<b>Self Help Groups/DWCUA Groups in Slum</b>	NA
<b>No. of Neighborhood Groups (NHGs) in slum</b>	NA
<b>Slum-dwellers Association</b>	NA
<b>Youth Association</b>	NA
<b>Women's Association/Mahila Samithis</b>	NA

## 19. RAJARPUKUR PARA

Education & Social Infrastructure	
<b>Pre-primary School</b>	
Anganwadi under ICDS	1.50 to 2.50 Km
Municipal Pre-school	NA
Private Pre-school	1.00 to 1.50 KM
<b>Primary School</b>	
Municipal	NA
State Government	Within the slum area
Private	2.50 to 3.50 KM
<b>High School</b>	
Municipal	NA
Private	NA
State Government	3.50 to 4.50 KM
Adult Education Centre	NA
<b>Health Facilities</b>	
Urban Health Post	2.50 to 2.50KM
Primary Health Centre	1.50 to 2.50 KM
Government Hospital	More than 4.50 km
Maternity Centre	3.00 to 4.50 km
Private Clinic	3.50 to 4.50 km
Registered Medical Practitioner (RMP)	3.50 to 4.50 km
Ayurvedic Doctor/Vaidya	NA
Social Development/Welfare	NA
Community Hall	Within slum area
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 Neighborhood Groups (NHGs) in slum	NA
Slum-dwellers Association	NA
Youth Association	NA
Women's Association/Mahila Samithis	NA

## 20. KHARAPARA & GANGARBUNDHPARA

Education & Social Infrastructure	
<b>Pre-primary School</b>	
<b>Anganwadi under ICDS</b>	1.50 to 2.50 Km
<b>Municipal Pre-school</b>	NA
<b>Private Pre-school</b>	1.00 to 1.50 KM
<b>Primary School</b>	
<b>Municipal</b>	NA
<b>State Government</b>	Within the slum area
<b>Private</b>	2.50 to 3.50 KM
<b>High School</b>	
<b>Municipal</b>	NA
<b>Private</b>	NA
<b>State Government</b>	3.50 to 4.50 KM
<b>Adult Education Centre</b>	NA
<b>Health Facilities</b>	
<b>Urban Health Post</b>	2.50 to 2.50KM
<b>Primary Health Centre</b>	1.50 to 2.50 KM
<b>Government Hospital</b>	More than 4.50 km
<b>Maternity Centre</b>	3.00 to 4.50 km
<b>Private Clinic</b>	3.50 to 4.50 km
<b>Registered Medical Practitioner (RMP)</b>	3.50 to 4.50 km
<b>Ayurvedic Doctor/Vaidya</b>	NA
<b>Social Development/Welfare</b>	NA
<b>Community Hall</b>	Within slum area
<b>Livelihood/Production Centre</b>	NA
<b>Vocational Training/Training cum Production Centre</b>	NA
<b>Street Children Rehabilitation Centre</b>	NA
<b>Night Shelter</b>	NA
<b>Old Age Home</b>	NA
<b>Self Help Groups/DWCUA Groups in Slum</b>	NA
<b>No. of Neighborhood Groups (NHGs) in slum</b>	NA
<b>Slum-dwellers Association</b>	NA
<b>Youth Association</b>	NA
<b>Women's Association/Mahila Samithis</b>	NA

## 21. Pagalpara & 60 Ghar

Education & Social Infrastructure	
<b>Pre-primary School</b>	
<b>Anganwadi under ICDS</b>	1.50 to 2.50 Km
<b>Municipal Pre-school</b>	NA
<b>Private Pre-school</b>	1.00 to 1.50 KM
<b>Primary School</b>	
<b>Municipal</b>	NA
<b>State Government</b>	Within the slum area
<b>Private</b>	2.50 to 3.50 KM
<b>High School</b>	
<b>Municipal</b>	NA
<b>Private</b>	NA
<b>State Government</b>	3.50 to 4.50 KM
<b>Adult Education Centre</b>	NA
<b>Health Facilities</b>	
<b>Urban Health Post</b>	2.50 to 2.50KM
<b>Primary Health Centre</b>	1.50 to 2.50 KM
<b>Government Hospital</b>	More than 4.50 km
<b>Maternity Centre</b>	3.00 to 4.50 km
<b>Private Clinic</b>	3.50 to 4.50 km
<b>Registered Medical Practitioner (RMP)</b>	3.50 to 4.50 km
<b>Ayurvedic Doctor/Vaidya</b>	NA
<b>Social Development/Welfare</b>	NA
<b>Community Hall</b>	Within slum area
<b>Livelihood/Production Centre</b>	NA
<b>Vocational Training/Training cum Production Centre</b>	NA
<b>Street Children Rehabilitation Centre</b>	NA
<b>Night Shelter</b>	NA
<b>Old Age Home</b>	NA
<b>Self Help Groups/DWCUA Groups in Slum</b>	NA
<b>No. of Neighborhood Groups (NHGs) in slum</b>	NA
<b>Slum-dwellers Association</b>	NA
<b>Youth Association</b>	NA
<b>Women's Association/Mahila Samithis</b>	NA

## 22. DAS PARA & PAIKPARA

Education & Social Infrastructure	
<b>Pre-primary School</b>	
Anganwadi under ICDS	1.50 to 2.50 Km
Municipal Pre-school	NA
Private Pre-school	1.00 to 1.50 KM
<b>Primary School</b>	
Municipal	NA
State Government	Within the slum area
Private	2.50 to 3.50 KM
<b>High School</b>	
Municipal	NA
Private	NA
State Government	3.50 to 4.50 KM
Adult Education Centre	NA
<b>Health Facilities</b>	
Urban Health Post	2.50 to 2.50KM
Primary Health Centre	1.50 to 2.50 KM
Government Hospital	More than 4.50 km
Maternity Centre	3.00 to 4.50 km
Private Clinic	3.50 to 4.50 km
Registered Medical Practitioner (RMP)	3.50 to 4.50 km
Ayurvedic Doctor/Vaidya	NA
Social Development/Welfare	NA
Community Hall	Within slum area
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 Neighborhood Groups (NHGs) in slum	NA
Slum-dwellers Association	NA
Youth Association	NA
Women's Association/Mahila Samithis	NA

## 23. SAHA PARA & BAIRAGYAPARA

Education & Social Infrastructure	
<b>Pre-primary School</b>	
Anganwadi under ICDS	1.50 to 2.50 Km
Municipal Pre-school	NA
Private Pre-school	1.00 to 1.50 KM
<b>Primary School</b>	
Municipal	NA
State Government	Within the slum area
Private	2.50 to 3.50 KM
<b>High School</b>	
Municipal	NA
Private	NA
State Government	3.50 to 4.50 KM
Adult Education Centre	NA
<b>Health Facilities</b>	
Urban Health Post	2.50 to 2.50KM
Primary Health Centre	1.50 to 2.50 KM
Government Hospital	More than 4.50 km
Maternity Centre	3.00 to 4.50 km
Private Clinic	3.50 to 4.50 km
Registered Medical Practitioner (RMP)	3.50 to 4.50 km
Ayurvedic Doctor/Vaidya	NA
Social Development/Welfare	NA
Community Hall	Within slum area
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 Neighborhood Groups (NHGs) in slum	NA
Slum-dwellers Association	NA
Youth Association	NA
Women's Association/Mahila Samithis	NA

## 24. MAJHI PARA & KAZI PARA

Education & Social Infrastructure	
<b>Pre-primary School</b>	
Anganwadi under ICDS	1.50 to 2.50 Km
Municipal Pre-school	NA
Private Pre-school	1.00 to 1.50 KM
<b>Primary School</b>	
Municipal	NA
State Government	Within the slum area
Private	2.50 to 3.50 KM
<b>High School</b>	
Municipal	NA
Private	NA
State Government	3.50 to 4.50 KM
Adult Education Centre	NA
<b>Health Facilities</b>	
Urban Health Post	2.50 to 2.50KM
Primary Health Centre	1.50 to 2.50 KM
Government Hospital	More than 4.50 km
Maternity Centre	3.00 to 4.50 km
Private Clinic	3.50 to 4.50 km
Registered Medical Practitioner (RMP)	3.50 to 4.50 km
Ayurvedic Doctor/Vaidya	NA
Social Development/Welfare	NA
Community Hall	Within slum area
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 Neighborhood Groups (NHGs) in slum	NA
Slum-dwellers Association	NA
Youth Association	NA
Women's Association/Mahila Samithis	NA

## 25. MILL PARA & KURI PARA

Education & Social Infrastructure	
<b>Pre-primary School</b>	
Anganwadi under ICDS	1.50 to 2.50 Km
Municipal Pre-school	NA
Private Pre-school	1.00 to 1.50 KM
<b>Primary School</b>	
Municipal	NA
State Government	Within the slum area
Private	2.50 to 3.50 KM
<b>High School</b>	
Municipal	NA
Private	NA
State Government	3.50 to 4.50 KM
Adult Education Centre	NA
<b>Health Facilities</b>	
Urban Health Post	2.50 to 2.50KM
Primary Health Centre	1.50 to 2.50 KM
Government Hospital	More than 4.50 km
Maternity Centre	3.00 to 4.50 km
Private Clinic	3.50 to 4.50 km
Registered Medical Practitioner (RMP)	3.50 to 4.50 km
Ayurvedic Doctor/Valdya	NA
Social Development/Welfare	NA
Community Hall	Within slum area
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 Neighborhood Groups (NHGs) in slum	NA
Slum-dwellers Association	NA
Youth Association	NA
Women's Association/Mahila Samithis	NA



## 26. BERA MOKAMPARA & NEEMTALA PARA

Education & Social Infrastructure	
<b>Pre-primary School</b>	
Anganwadi under ICDS	.5 Km
Municipal Pre-school	NA
Private Pre-school	.75 KM
<b>Primary School</b>	
Municipal	NA
State Government	Within the slum area
Private	.5 KM
<b>High School</b>	
Municipal	NA
Private	NA
State Government	2-2.5 KM
Adult Education Centre	NA
<b>Health Facilities</b>	
Urban Health Post	2.50 to 2.50KM
Primary Health Centre	1.50 to 2.50 KM
Government Hospital	More than 4.50 km
Maternity Centre	3.00 to 4.50 km
Private Clinic	3.50 to 4.50 km
Registered Medical Practitioner (RMP)	3.50 to 4.50 km
Ayurvedic Doctor/Vaidya	NA
Social Development/Welfare	NA
Community Hall	Within slum area
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 Neighborhood Groups (NHGs) in slum	NA
Slum-dwellers Association	NA
Youth Association	NA
Women's Association/Mahila Samithis	NA

## The Supply Demand Gap and Requirements

### Particulars

### Requirements

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

- 1 Multipurpose Room
- 1 Bed Room
- 1 Kitchen
- 1 Toilet
- 1 W.C

*Physical Infrastructure Requirement: Standard Infrastructure Provision for*

- Water Supply
- Drainage
- Roads
- Electricity

### Project Development Option

In situ development and whole of the project will be addressed in the project

### Proposed Development

Based on preliminary understanding, the following components are being proposed

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

### Innovations proposed in Project Planning

#### Background

Housing activities are known to have the capacity to play a significant role in social-economic development, because they help not only increment of shelter for the people by also ingenerating employment opportunities for a large variety skilled and unskilled work force which is a pre requisite for growth and development of settlement. A considerable section of the people without land arena still worse position as housing schemes for the poor have hither to been targeted on paper but not applied in practice.

Both the serviced land and shelter have become beyond the reach for half of the population-hence formation of slums, encroachments, in formal colonies and unauthorized constructions. No land is marked for Economically Weaker Sections and Low Income Groups in Master Plan. The population density norms are required or e-look to enable better utilization of valuable land, ascertain are asin the city. This growing slum population and the lack of basic facilities like water and sanitation will badly impact on overall development and prosperity of urban centers like Municipality.

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

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

#### **Financial Implementation:**

**Beneficiary led Participation:** implies development of housing by involvement of Beneficiary

#### **Tasks:**

- Composition of beneficiaries and organizing the area meetings.
- Involvement of community and sustainable livelihood framework (SLF) indecision making and prioritization of needs of the slum.
- Understating of Social-economic profile

#### **Post Project Monitoring**

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

## Physical Infrastructure

### Background

The National Sample Survey Organization (NSSO) in the Ministry of Statistics and Programme Implementation, Government of India has released the report of an action-wide survey carried out by it during July 2008 to June 2009 (65<sup>th</sup> round) on the condition of urban slums.

The aim of the survey was to collect information on the present condition of the slums and on recent changes, if any, in the condition of facilities available therein. Both 'notified slums'—are as notified as slums by the municipalities, corporations, local bodies or development authorities—and non-notified slums were surveyed—anon-notified slum being any compact urban area with a collection of poorly built tenements, mostly of temporary nature, crowded together usually within adequate sanitary and drinking water facilities in unhygienic conditions. The present report gives the condition of urban slums, covering ownership, area type, structure, road within and approaching the slum, living facilities like electricity, drinking water, latrine, sewerage, drainage, garbage disposal, and distance of slums from the nearest primary school and government hospital/health centre. It also estimates the proportion of slums where certain specific facilities have improved/deteriorated over the five years preceding the date of survey.

Comprehensive data on this subject was last collected by NSSO in its 58<sup>th</sup> round (July-December

2002). The present report provides key indicators from the 58<sup>th</sup> round as well, for

comparison. **Some important findings of the survey are given below.**

- About 49 thousand slums were estimated to be inexistence in urban India in 2008-09, 24% of them were located along *nallahs* and drain sand 12% along rail way lines.
- About 57% of slums were built on public land, owned mostly by local bodies, state government, etc.
- In 64% of notified slums, a majority of the dwellings were pucca, the corresponding percentage for the non-notified ones being 50%.

- For 95% slums, the major source of drinking water was either tap or tubewells.
- Only 1% notified and 7% non-notified slums did not have electricity connection.
- About 78% of notified slums and 57% of the non-notified slums had a pucca road inside the slum.
- About 73% notified and 58% non-notified slums had a motorable approach road.
- About 48% of the slums were usually affected by water logging during monsoon— 32% with inside of slum water logged as well as approach road to the slum, 7% where the slum was water logged but not the approach road, and 9% where only the approach road was water logged in the monsoon.
- The sanitary conditions in the slums in terms of latrine facility during 2008-09 showed considerable improvement since 2002. Latrines with septic tanks (or similar facility) were available in 68% notified and 47 % non-notified slums (up from 66% and 35% respectively in 2002). At the other extreme, 10% notified and 20% non-notified slums (down from 17% and 51% in 2002) did not have any latrine facility at all.
- About 10% notified and 23% non-notified slums did not have any drainage facility. The corresponding proportions in 2002 had been 15% for notified and 44% for non-notified slums. Underground drainage systems or drainage systems constructed of pucca materials existed in about 39% notified slums (25% in 2002) and 24% non-notified slums (13% in 2002).
- Underground sewerage existed in about 33% notified slums (30% in 2002) and 19% non-notified slums (15% in 2002).
- Government agencies were collecting garbage from 75% notified and 55% non-notified slums.
  - Among these slums, garbage was collected at least once in 7 days in 93% notified and 92% non-notified slums. About 10% notified and 23% non-notified slums did not have any regular mechanism for garbage disposal.
- Over the last five years, facilities had improved in about 50% of notified slums in terms of roads (both within-slum road and approach road) and water supply. The incidence of deterioration of any of the existing facilities in notified slums during the last five years was quite low (about 6% or below).
- In case of most slum facilities—sewerage and medical facilities being exceptions—the facility
  - Was reported to have improved during the last five years in more than 20%

of non-notified slums. Deterioration of any of the existing facilities in non-notified slums, like notified slums, was rare (about 9% or below).

- Facilities such as streetlight, latrine, drainage, sewerage and medical facilities were each reported by more than 10% of notified slums to be non-existent both at the time of survey and five years earlier. In case of non-notified slums, facilities like street light, latrine, drainage, sewerage and garbage disposal were each reported by more than 20% of the slums to be non-existent, both during the survey and five years earlier.
- Where improvement had been brought about during the last 5 years, it was due to the
  - Government's efforts in about 80-90% of slums, both notified as well as non-notified and for all the facilities. Improvement in educational facilities at primary level was attributed to NGO in 13% of the notified slums where such improvement was reported. NGOs were also found to have played a role in the improvement of latrine and sewerage system in non-notified slums.

## Water Supply

### Proposal Rationale

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

In almost whole of Asia and the Pacific region-hometown early 900 million of the world's poorest people-one in three people does not have safe drinking water and one in two lacks adequate sanitation. Water is a critical resource for the poor and plays a key role in many aspects of their livelihoods.

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

- **As direct inputs into production**
- **For health, welfare, and food security**

- **For ecosystems viability**
- **For combating water-related hazards**

Keeping the above in mind, a water scheme for the urban poor needs to be drawn up which shall **Improved Access to Quality Water Services and also** build up institutions accessible to the poor that can efficiently manage water resources. These institutions need to be responsive to the poor and should have an adequate opportunity for the poor to raise their views.

The management of water resources must take place within the wider ecosystems context, and all actions should be based on an understanding of the flows of water resources within river basins and how they affect the poor.

In view of this, the water scheme needs to take into account the following broad objectives:

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

## Out come

Water is a basic requirement of life. Absence of adequate water is a major issue for health as well as comfort for the poor. With the implementation of the project, the slum dwellers will have access to safe drinking water, which will greatly help their personal health, and hygiene. Quality of life would improve significantly and the multiplier effect due to this investment would reap significant benefit to the economy of this region within a considerable short period of time.

Water supply includes sources of supply, features of collection and distribution system, water demand and availability, quality of surface and ground water source, reuse and recycling of water including conservation of water at the household level. The endeavor for all the proposals is to optimize the total cost of the system.

Previously the area was largely dependent on ground water. The status of ground water availability is as follows:

Keeping in mind the reduced rate of aquifer, traces of Arsenic Contamination and presence of Iron on the water, it has been decided to switch over to surface water from River Bhagirathi.

Accordingly, the plant design is adequate to cater to the future requirement of the entire region and no augmentation of supply is required for the present project



# Situation Appraisal & Key Intervention for Identified Slum

Presently accessibility to water supply facilities in the slum pocket is inadequate. The major source of water is from the common tap water available in the slums. The slum is partially connected to the municipal water supply main.

It is now proposed that water pipe line shall be provided in each household with requisite number of

taps, as computed during the survey as felt needs shall be provided under this Project. However, considering that the houses are being provided with water, the provisions of multiple taps have not been encouraged and kept to the minimal level.

Design of distribution system was carried out on the following basis:

- Population projection
- Project horizon years
- Design period for various project components
- Per capita water supply
- Factors affecting consumption
- Existing water supplies
- Pipeline pressure requirement
- Supply of water on 24x7 basis
- Economical size of conveying main
- Choice of pipe materials
- Peak factor
- Residual pressure
- Hydraulic zoning

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

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

## Service Plan

The pipelines needs to be regularly and kept in full working conditions. It is proposed that operation and maintenance of these pipeline sand other assets be done in conjunction with the maintenance Programme of the Municipal Corporation. The Bustee Working Committee shall be the first level of

Responsibility for ensuring that the pipeline set care kept in good order. The overall operation and maintenance shall be carried out by the project cell of the Municipal Corporation.

## Proposed Interventions

According to the above, the water supply design requirement for Municipality has been fixed at 135 lpcd

(Domestic Requirement)+ 15% (head loss)+ $100*(p^{0.5})=163.25$  lpcd (approx).

There is existing water supply scheme which is very old and the supply is not meeting the requirement. Thus there is no additional requirement of any reservoir. There are street stand posts for the slum proposed. But to achieve house connection at slum 100 mm dia and 75mm dia pipes are proposed.

The details of water supply lines provide are as follow:

### **Transmission of Water**

Dainhat Municipality has water supply through ESR & direct supply 4 thimes a day as per P.C.D. requirement. The water supply net work for this slum will be connected to the city wide water supply network.

Water supply system broadly involves transmission of water from the water supply main to the area of consumption normally through pipelines. Pipelines normally follow the profile of the ground surface quite closely, normally at 1 metre below ground.

Following design criteria are adopted for this project:

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

- Hazen William's formula for pressure conduits and Manning's formula for free flow conduits are popularly used.

## Drainage and Solid waste management

### Proposal Rationale

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

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

### Outcome

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

### Assessment over all State of Infrastructure

One of the priority area identified for Wood Industries slum has been absence of adequate drainage. Most of the drainage is kutcha and inadequate for covering the slums which had led to water logging which in turn affected the environment and health of the people on an overall basis.

As mentioned above poor drainage system and consequently chronic water logging are the major issues of concern. There is hardly any pucca drain. The state of drain also affects the condition of the road.

Though there are storm water drains on the main road around the slums, but there is no systematic connection with the internal areas of the slum, thereby leading to acute water logging within the slum. It is worth mentioning that apart from lack of drainage network in several slum pockets, major challenge lies with its maintenance. In numerous cases drains in slums get choked due to improper disposing of solid waste and other hazardous materials into the existing drains.

Situation gets beyond control particularly during monsoon season like July and August. Accumulated water causes to generate public health problems. Haphazard growth and settlement in the slum area has blocked the natural drainage courses, which in turn causes water logging and stagnation in

Different parts of the slum.

### Proposed Interventions

It is thus proposed to have an integrated drainage programme covering the slum pocket. The programme shall envisage construction of pucca drain throughout the road length and installing maintenance programme to ensure that the drains are kept free from clogging from plastic and other materials. Depending on the availability of space and requirement, as actions have been designed, Designs of which have been provided in the relevant sections.

# Road Infrastructure

## Proposal Rationale

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

Roads in the slum are highly undeveloped and ill maintained. Poor roads are strong barrier to the development of the slums. Poor road condition and absence of road facility in several slums makes life difficult for all slum dwellers, especially, women and children. It also hampers prompt movement of sick; particularly those who require urgent medical attention. Lack of maintenance, coupled with poor drainage makes life even worse during monsoon season. Road are rare lyre-built or re-paired periodically due to several reason. Provision of basic quality road is thus an important element of slum development. The existing road net work system of the slum has become in adequate to cope up with the present and ever increasing needs. In order to bear the additional pressure due to enhanced civic, economic and commercial activities of the slum, existing road network system in several places are required either to be up-graded or winded and new roads are also be constructed in a number of places where the network is inadequate.

## Proposed status and strategy

The existing condition of the road is poor and cause great hardship to the slum dwellers particularly women and children. The existing roads in the slum areas are predominantly made of brick pavement. These roads are substantially worn out. The lane roads are Kutcha roads. These roads are highly vulnerable and are in a poor condition particularly in rainy season

One of the major issues is absence of proper maintenance. In view of this it is proposed that the entire road network is to be converted to concrete pavement as concrete pavements are durable and easy to maintain.

The Road needs to be maintained. It is proposed that operation and maintenance and servicing of these roads be done by the Municipality. The Bustee Working Committee shall be the first level of responsibility for ensuring that the pipelines etc. are kept in good order. The project cell of the Municipal Corporation shall carryout the overall operation and maintenance.

## Proposed Intervention

All the proposed roads are rigid pavement- cement concrete roads. Rigid pavements are those which posses note worthy flexural strength. The concrete pavement slab can very well serve as a wearing surface as well as effective base course. Therefore usually rigid pavement structure consists of a cement

concrete slab, below which a granular base or sub base course may be provided. Rigid pavements are generally designed and the stresses are analyzed using elastic theory, assuming pavement as an elastic plate resting over elastic or a viscous foundation.

Construction of granular sub-base (GSB) 200 mm thick. Construction of 150mmthickcementconcrete pavement, as per Clause 1501.2.2 M30 (Grade), as per drawing and Technical Specification Clause1501.

## Outcome

After successful implementation of the scheme the slum dwellers will have facilities like pre-school education, adult education, non-formal education and social, recreational activities in the slum area. The community centres would provide the people to gather in, to meet and discuss their problems. It is not just a physic allocation but as pace; where poor people could own, develop their thoughts and also could contribute their own skill and labour to make their dream come true. It will also provide the Municipal Corporation in networking with the urban poor communities in order to exchange information and views.

## Proposed Intervention

In view of the above, it is proposed that a Community Centre is established to cater the slum population. For community development a community centre is proposed. The one storied community centre has total plinth areaof223.4sqm.

There will be Multipurpose hall which may be used as skill development centers or livelihood centre, health centers and Crèche are provided.

The Community Centres act mainly as a supporting unit for livelihood and for revenue generation for O&M.

### Materials of construction:

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

## Definition of Slum for Housing

Different definitions of a slum exist in different statute sand 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 are as notified as 'Slum' by State/ Local Government and UT Administration under any Act;
- b. All are as 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 within adequate sanitary and drinking water facilities in unhygienic conditions.

### Situation Appraisal

The people living in the slums mostly have kutchha (10) and semi-pucca (186) housing. In certain cases where pucca housing is available, they are usually in dilapidated condition. The kutchha 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 dwellers in the pocket. In situ single dwelling units are proposed.

Building type	Number of DU
In situ single Unit	568 within 26 slums

### Building Plan

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

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

### Building material

- PCC (1:3:6)for foundation
- RCCM-20 for substructure & superstructure (Column, Beam, Slab)
- HYSD Steel

- 1<sup>st</sup> class Brick Masonry
- 1:6 (Cement : Sand) plaster- 10 mm on soffit of beam & slab, 15 mm on internal walls & 20 mm on external walls
- IPS flooring

### Structural Design

- Following are the general considerations in the analysis/design.
- For all structural elements, M20 grade concrete and Fe415 grade of steel is used.
- Plinth beams passing through columns are provided as tie beams.
- Pedestals are proposed upto ground level.
- Beam Centre-line dimensions are followed for analysis and design.
- For all the building, walls of 250 mm and 125 mm thick with 20 mm External plaster and 12mm thick internal plaster are considered.
- Seismic loads are considering acting in the horizontal direction along either of the two principal directions.

### Design data

- Live load: 2.0kN/m<sup>2</sup> at typical floor
- 1.5k N/m<sup>2</sup> on terrace (With Access): 0.75kN/m<sup>2</sup> on terrace (without Access)
- Floor finish 50mm (0.05\*24) = : 1.2kN/m<sup>2</sup>
- Ceiling plaster 12mm (0.012\*20.8): 0.25kN/m<sup>2</sup>
- Partition walls (Wherever Necessary): 1.0kN/m<sup>2</sup>
- Terrace finish: 1.5kN/m<sup>2</sup>
- Earth quake load : As per IS-1893 (Part1)- 2002
- Depth of foundation below ground: 0.7m
- Walls: 250mm thick brick masonry walls at external and 125mm walls internal.

### Reference codes:

- IS456:2000-Code of practice-Plain and Reinforced concrete.
- IS:1893:2002- Criteria for Earth Quake resistant design of structures (Part-1)
- IS: 13920:1993- Ductile detailing of Reinforced concrete structures subjected to seismic forces.
- SP: 34 – Hand Book on Concrete Reinforcement and Detailing.
- S:875:1987-Code of practice for design loads (other than earthquake) for buildings and structures. (Part-2)

### Identification of Beneficiaries

Municipality Municipal Corporation, in consultation with State Urban Development Agency (SUDA), will approve the phasing of the beneficiaries in the region. The beneficiaries so identified and the projects so

prepared shall be done in consultation with the committees and community development societies already existing in that particular city. The identification of beneficiaries will be on the basis of the base line survey already conducted under PMAY Demand Survey.

### **Allotment of Houses**

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

### **Town Planning Norms**

Up-gradation of existing constructions and construction of new houses shall only be taken after approval of the layout by the urban local body. Respective State Govts. May relax some town planning norms for sanction of such layout Plans, to facilitate HOUSING SCHEME, however, minimum acceptable standards of Town Planning will need to be set and followed.

All planning are done as per UDPMI & CPHEEO guide lines and local Municipal Bye-laws.

### **Compliance with Municipal Bye laws**

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

### **Tenure**

Unlike rural areas, land is scarce in urban areas particularly in large metropolises. Under HOUSING SCHEME, the responsibility for providing land for the project rests with the State Government or its agencies.



# Summary of Investment

## Project Costing

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

The cost components include:

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

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

### Other costs

*Administrative overheads and engineering design:* In addition to the cost of infrastructure, calculated at the current market prices, are as on cable cost should also be estimated for administrative overheads and engineering design.

*Land:* Own land of Beneficiary.

### GOI Contribution:

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

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

### Beneficiary Contribution:

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

**State Contribution:**

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

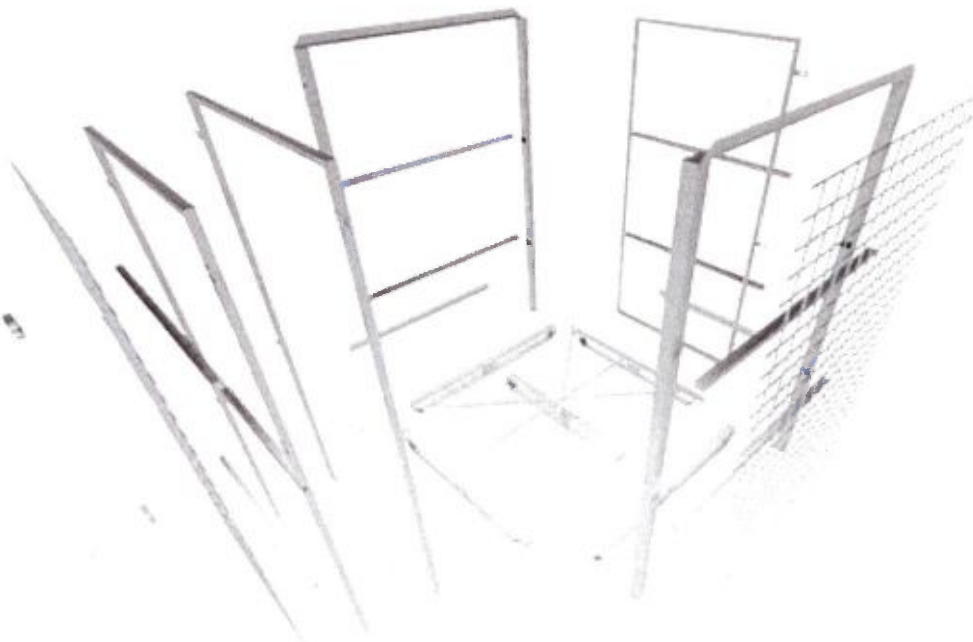
**ULB Contribution:**

ULB have no contribution on dwelling unit cost. ULB will contribute 5% of total Dwelling cost for infrastructure.

In the 1<sup>st</sup> Meeting of SLSMC of West Bengal it has been decided that the flowing funding pattern should be adopted for implementation of PMAY until further revision.

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

# Drawings



estimate

**DETAILED ESTIMATE FOR THE CONSTRUCTION OF SINGLE UNIT DWELLING HOUSE**

Pradhan Mantri Awas Yojana Housing For All (Urban)  
Total Covered Area- 32.18 sq.m (With Electrical Works)

Reference of Schedule of Rates : PWD (W.B.), Schedule of Rates Building & Sanitary w.e.f-01.07.2014 & Corrigenda  
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 . SOR, PWD, P-1, I -2 a	13.00	%cu.m	12047.00	1566.11
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	22.00	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	3.50	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	6.81	sqm,	297.00	2022.57
6	Brick work with 1st class bricks in cement mortar (6:1) a) In foundation and plinth. b) In super structure SOR, PWD, P-29, T -22(a), (b)	10.43 15.24	cum cum	5719.00 5943.00	59649.17 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	23.22	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)	3.94	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	MT	60705.93	18775.74
10	Hire and labour charges for shuttering with centring 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. SOR, PWD, P-151, I-2 (i)(c) B)10mm th ceiling plaster (4:1) SOR, PWD, P-151, I-2 (i)(c)	116.94	sq.m.	181.00	21166.14
		111.95	sq.m.	156.00	17464.20
		23.33	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	26.70	sq.m.	38.00	1014.60

13	Artificial stone in floor,dado, staircase etc. with cement concrete (4:2:1) with stone chips laid in panels as directed with topping made with ordinary or white cement (as necessary) and marble dust in proportion (2:1) including smooth finishing and rounding off corners and including application of cement slurry before flooring works, using cement @ 1.75 kg./sq.m. all complete including all materials and labour. In ground floor. 3 mm. thick topping (High polishing grinding on this item is not permitted) with ordinary cement. 20mm thick SOR, PWD, P-40, I -3 (i)	26.49	sq.m.	265.00	7019.85
14	Supplying, fitting & fixing MS clamp for fixing door and window frame made of flat bent bar, end bifurcated, fixed in cement concrete with stone chips (4:2:1)a fitted and fixed complete 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)	34.00	each	22.00	748.00
15	Wood work in door and window frame fitted and fixed complete including a protective coat of painting at the contact surface of the frame other Local wood SOR, PWD, P-85, T -1(i)	0.213	cu.m.	46171.00	9834.42
16	Panel Shutter of door & Window (each Panal Consisting Of single Plan without Join) 25 mm thick shutter with 12 mm thick Panal of size 30 to 45 cm. Other Local wood SOR, PWD, P-105, I -84 (iv)c	8.52	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)	32.00	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	11.00	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)	124.96	%sq.m	1887.00	2358.00
20	Colour washing with ella with a coat of white wash priming including cleaning and smoothening surface thoroughly external surface One Coat SOR, PWD, P-155, I - 4(ii)(a)	100.56	%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)	21.69	sq.m.	41.00	889.29
	2) On Steel Surface SOR, PWD, P - 162, I - 7(b)	2.70	sq.m.	31.00	83.70
22	Painting with best quality synthetic enamel paint of approved make and brand including smoothening surface by sand papering etc. including using of approved putty etc. on the surface, if necessary : With super gloss (hi-gloss)-With any shade except white.				
	a) On timber or plastered surface Two Coats	21.69	sq.m.	89.00	1930.41
	b) On Steel surface Two Coats SOR, PWD, P - 162, - 8A(aii),(bii)	2.700	sq.m.	86.00	232.20
23	Iron hasp bolt of approved quality fitted and fixed complete (oxidised) with 16 mm diad with center bolt and round fitting. 300 mm long SOR, PWD, P-93, I - 27c	2.00	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)	1.69	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	3.00	Mtr.	291.00	873.00
	ii) UPVC Bend 87.5 degree 110 mm dia	2.00	each	162.00	324.00
	iii) UPVC Shoe 110 mm	1.00	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

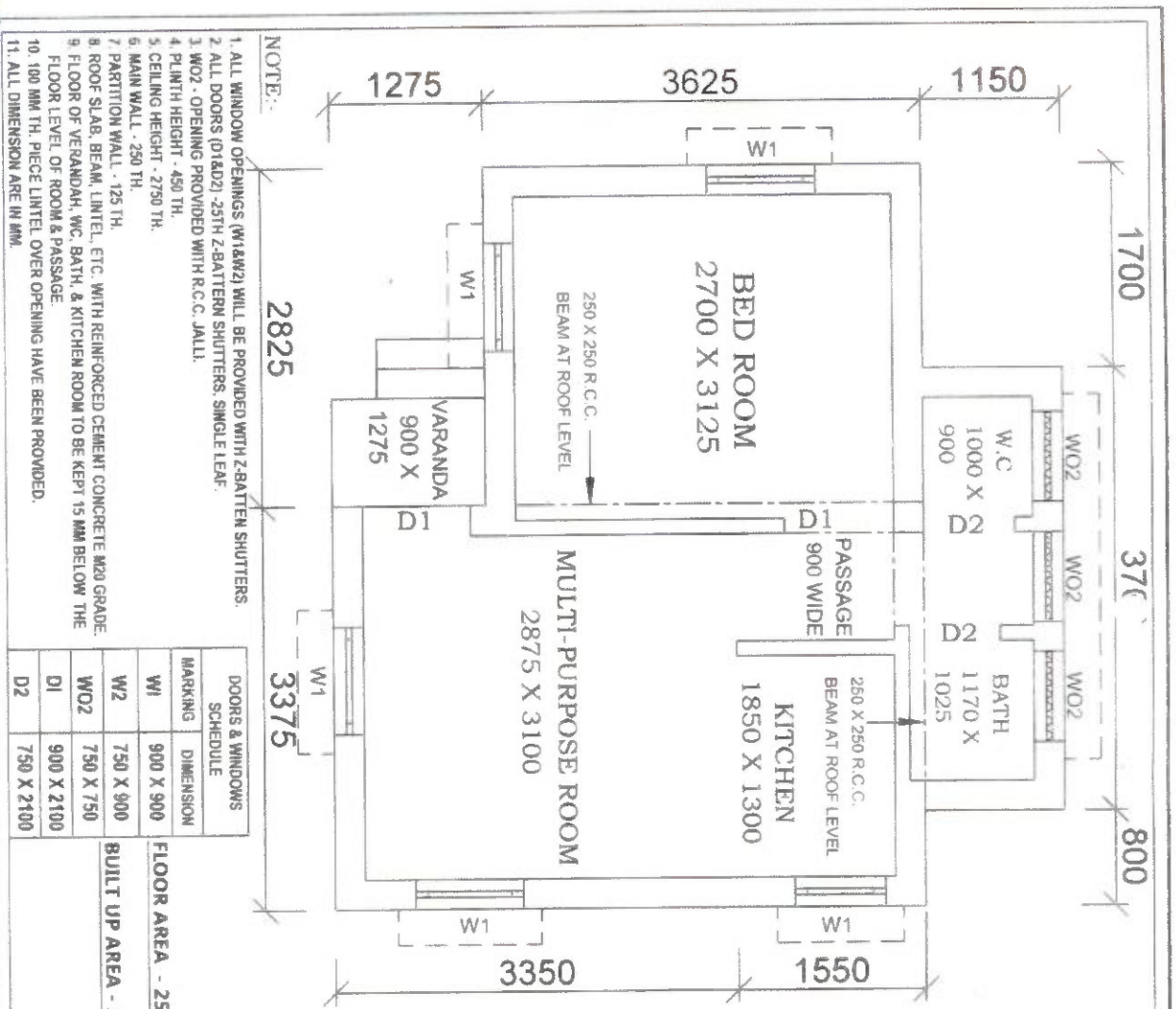
27	Shallow water closet Indian pattern(I.P.W.C.) of approved make in white vitreous chinaware supplied ,fitted and fixed in position (excluding cost of concrete for fixing). 450 mm long SOR, PWD, (Sanitary) P - 65, I - 1 (iii)	1.00	each	1062.00	1062.00
28	Foot rest for water closet of size 275 mm X 125 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	1.00	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)	1.00	each	923.00	923.00
30	Supplying, fitting fixing CI Round Gratings 150mm dia SOR, PWD, (Sanitary) P - 55, I - 18(ii)	1.00	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 mortar (6:1) & honeycombed brick wall (4:1) at every alternate layer upto a height of 925 mm. From bottom and then 125 mm. thick brick wall (4:1) for a height of 300 mm. and covered with 75m. RCC slab (4:2:1) with 8mm tor steel @ 150 mm. centre to centre both ways including plustering and neat cement punning on top of the slab and making hooking arrangement on slab for lifting of the slab if require as well as jointing the connection with the inspection pit (450 x 450) covered with 50mm thick RCC slab (4:2:1) with stone chips and necessary reinforcement and connected with 100 mm dia PVC pipe laid over rammed earth and then covered the pipe properly with powder earth including supplying fitting fixing fibre glass pan P-tap & polythene pipe as per requirement to connect with the inspection pit complete with all respect as per direction of EIC.(ANNEXURE-II)	1.00	Item	7544.00	7544.00
TOTAL AMOUNT		Rs.		350000.36	
Say		Rs.		350000.00	
Add for Electrical Works (ANNEXURE-I)		Rs.		17858.00	
TOTAL AMOUNT		Rs.		367858.00	
(Rupees Three lakh Sixty seven thousand Eight hundred & Fifty eight only)					

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





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

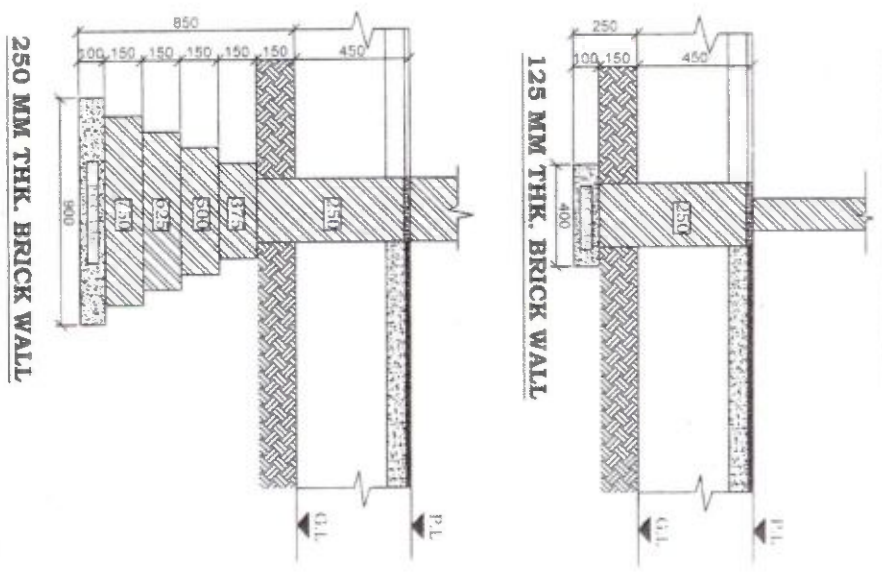


- NOTE:-
1. ALL WINDOW OPENINGS (W1&W2) WILL BE PROVIDED WITH Z-BATTEN SHUTTERS.
  2. ALL DOORS (D1&D2) -25TH Z-BATTEN SHUTTERS, SINGLE LEAF.
  3. W02 - OPENING PROVIDED WITH R.C.C. JALLI.
  4. PLINTH HEIGHT - 450 TH.
  5. CEILING HEIGHT - 2750 TH.
  6. MAIN WALL - 250 TH.
  7. PARTITION WALL - 125 TH.
  8. ROOF SLAB, BEAM, LINTEL, ETC. WITH REINFORCED CEMENT CONCRETE M20 GRADE.
  9. FLOOR OF VERANDAH, W.C, BATH, & KITCHEN ROOM TO BE KEPT 15 MM BELOW THE FLOOR LEVEL OF ROOM & PASSAGE.
  10. 100 MM TH. PIECE LINTEL OVER OPENING HAVE BEEN PROVIDED.
  11. ALL DIMENSION ARE IN MM.

DOORS & WINDOWS SCHEDULE	MARKING	DIMENSION
W1	900 X 900	
W2	750 X 900	
W02	750 X 750	
D1	900 X 2100	
D2	750 X 2100	

FLOOR AREA - 25.37 SQM.  
BUILT UP AREA - 32.18 SQM.

FOUNDATION DETAILS



**PRADHAN MANTRI AWAS YOJANA**  
HOUSING FOR ALL (URBAN)  
OFFICE OF THE CHIEF ENGINEER  
MUNICIPAL ENGINEERING DIRECTORATE  
GOVT. OF WEST BENGAL

DWG. NO. \_\_\_\_\_ SCALE - 1:50 & 1:25

**Detailed Estimate for Single Dwelling unit**  
**Floor area 25.36 sqm Built up area 32.18 sqm**

C/L of main outer wall				125 mm Partitionwall		Varandah C/L	
	4.65			3.375		1.275	
	0.8			1.15		0.9	
	1.15			1.15	2.3	2.175	
	3.45			2.187			
	1.15			1.9			
	1.7			1.387	5.474		
	3.375			11.149			
	1.275						
	2.825						
	3.125						
	23.5						
X wall	1.25						
Sl.no.							
1	Earth workin excavation						
	250 mm wall						
	1	23.5	0.75	0.7	12.34		
		0.875	0.75	0.7	0.46		
		24.375			12.8	m <sup>3</sup>	
	125 mm Wall						
	2.625		0.4	0.225	0.24		
WC	0.4	0.4		0.225	0.04		
Bath	0.65	0.4		0.225	0.06		
5.474	0.75			0.225			
	4.724	0.4		0.225	0.43		
Varanda	1.425	0.4		0.225	0.13		
					0.88		
Step	0.5	0.9		0.075	0.034		
					13.715	m <sup>3</sup>	
2	Soling						
	24.375	0.75			18.281		
	11.45	0.4			4.58		
					22.861		
3	Polythene sheet						
	2.575	3.125			8.047		
	2.875	2.625			7.547		
	2	1.65			3.3		
passage	0.625	2.375			1.484		
Bath&WC	2.7	0.9			2.43		
Varndah	1.025	0.6			0.615		
step	0.9	0.5			0.45		
					23.873		



4	Jhama concrete							
			18.28	0.075	1.371			
			4.58	0.075	0.344			
			23.93	0.075	1.795			
					3.51			
5	Earth work in filling 1/5 excavation							
			13.715	5	2.743			
			23.48	0.375	8.805			
					11.548	m <sup>3</sup>		
6	B.W (6:1) in Foundation of plinth							
		23.5	0.625	14.6875				
		23.5	0.5	11.75				
		23.5	0.375	8.8125				
				35.25	0.15	5.288		
		23.5	0.25		0.525	3.084		
	X wall	0.938	0.625	0.586				
		1	0.5	0.5				
		1.063	0.375	0.399				
				1.485	0.15	0.223		
		1.125	0.25		0.525	0.148		
	125mm	3.125	0.25		0.525	0.41		
	Bath&WC	2	0.9	0.25	0.523	0.235		
	Kit	5.224	0.25		0.525	0.686		
	Vard	1.925	0.25		0.525	0.253		
	Steps	0.5	0.9		0.15	0.068		
		0.25	0.9		0.15	0.034		
						10.427	m <sup>3</sup>	
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		0.125	0.113			
	3	0.75		0.125	0.281			
						0.619		
						6.806	sqm	
8	BW in super structure (6:1)							

		23.5						
		1.125						
		24.625	2.75	0.25	16.93			
	Parapet	23.8	0.075	0.25	0.446			
						17.376		
	Less opens							
		1 0.9	2.1	1.89				
		4 0.9	0.9	3.24				
		1 0.75	0.9	0.675				
		3 0.75	0.75	1.688				
				7.493	0.25	1.873		
	Lintel							
		1 1.525	1.525					
		4 1.2	4.8					
		1 1.05	1.05					
			7.375	0.25	0.1	0.184		
	Wo2							
		1 3.05	3.05	0.25	0.1	0.076		
					(-)	2.134		
	Net brick work						15.242	m <sup>3</sup>
9	125 th. Brick work (6:1)							
	room		3.125	2.6	8.125			
	kit		2.125	2.75	5.844			
			1.65	2.75	4.5375			
			1.45	2.65	3.8425			
		2	0.9	2.1	3.78			
						26.12875		
	Less opening							
		1 0.9	0.9					
		3 0.75	2.25					
			3.15	2.1	6.615			
	Lintel							
		1 1.3	1.3					
		1 1.025	1.025					
			2.325	0.1	0.2325			
					6.8475			
						19.28125		
	Parapet							
		23.5		0.15		3.525		
						22.806		
	passege	0.75		0.55		0.4125		
						23.219	sqm	
10	Conc M-20							
	Roof slab							

	32.15	1.1475	31.003		0.1	3.1		
	Beam		3.625	0.25	0.15	0.136		
			2.575	0.25	0.1	0.064		
	Lintel						3.301	
	D1	1	1.525	1.525				
	W1	4	1.2	4.8				
	W2	1	1.05	1.05				
	WO2	1	3.05	3.05				
				10.425	0.25	0.1	0.261	
	D1	1	1.39	1.39				
	D2	1	1.025	1.025				
	D2	2	1.4	2.8				
	O2	1	0.875	0.875				
	D2	2		6.09	0.125	0.1	0.076	
	Chaja							
	W1	4	1.2	4.8				
	W2	1	1.03	1.03				
	D1	1	1.275	1.275				
	W02	1	3.05	3.05				
				10.155	0.3	0.075	0.228	
							3.866	m <sup>3</sup>
11	Reinforcement							
		3.866	0.80%	1	7850	0.243	MT	
12	Shuttering							
	31	23.5	1.125					
			24.63	0.25				
	31			6.156	24.844			
	Side beam	2	3.125	0.15	0.9375			
		2	2.325	0.1	0.465			
	side slab	1	25.3	0.1	2.53			
	Lintel	1	0.9	0.25	0.225			
		1	1.525	0.1	0.153			
		1	1.275	0.35	0.446			
		1	0.3	0.05	0.015			
						29.615	sqm	
	4W1	4	0.9	0.25	0.9			
		4	1.2	0.1	0.48			
		4	1.2	0.35	1.68			
		2	4	0.3	0.05	0.12		
	1W2	1	0.75	0.25	0.188			
		1	1.05	0.1	0.105			
		1	1.05	0.35	0.368			
		2	1	0.3	0.05	0.03		

	WO2		3	0.75	0.25	0.563			
		1	1	3.05		0.1	0.305		
			1	3.05		0.35	1.068		
		2	1	0.3		0.05	0.03		
	Lintel 125 Wall								
	D1		1	0.9		0.125	0.113		
			2	1.3		0.1	0.26		
	D2		2	0.75		0.125	0.188		
		2	2	1.15		0.1	0.46		
	D2		2	0.75		0.125	0.188		
			2	1.9		0.1	0.38		
							7.423		
							37.038	sqm	
13	Plaster (6:1)								
	Out side 15 mmth.								
				2.85	1.125	0.45			
			25.3			4.425	111.953	sqm	
	Inside 20 mm th.								
		2	2.7	3.125	2.75	32.038			
		2	2.875	2.625	2.75	30.25			
		2	2	1.65	2.75	20.075			
		2	2.075		2.75	11.413			
	Above lintel								
		1	0.75		0.65	0.488			
	Bath								
		2	0.9		2.75	4.95			
	WC								
		1	2.95		2.75	8.113			
		1	2.25		2.75	6.188			
		4	2.2		0.9	7.92			
	T. 125 wall								
		2	0.9		0.125	0.225			
							121.658		
	Open out side less								
		3	0.75		2.1	4.725			
						(-)	4.725		
							116.933	sqm	
	Celling Plaster					24.47			
	Less					1.14			
							23.33	Sqm	
14	Neat cement punning								
	Out side		Plinth						
			25.3	0.45			11.385	Sqm	11.385

	Inside		2.7	3.125					
		2		5.825	0.1	1.165	Sqm		
			2.875	2.625					
		2		5.5	0.1	1.1	Sqm		
	Kithen		2	1.65					
		2		3.65	0.45	3.285	Sqm		
		1		1.65	0.45	0.743	Sqm		
		2		2.075	0.1	0.415	Sqm		
	Varanda			1.775	0.1	0.178	Sqm		
	step WC	1		3	0.45	1.35	Sqm		
	Bath			3.5	2	7	Sqm		
				0.75	0.1	0.075	Sqm		
	In side punning						15.31	15.31	
	Total							26.695	Sqm
15	Art. Stone flooring								
	Floor area					25.37	sqm		
	Step	2	0.9	0.25		0.45			
	W1	4	0.9	0.1		0.36			
	W2	1	0.75	0.1		0.075			
	W3	3	0.75	0.1		0.225			
							26.48	Sqm	
16	Ms Clamp for door & window								
	D1+D2	4		6			24		
	W1+W2	5		2			10		
							34	nos.	
17	Wood work in Door & window frame								
	D1	2	5.1	10.2					
	D2	2	4.95	9.9					
	W1	4	3.6	14.4					
	W2	1	3.3	3.3					
				37.8	0.075	0.075	0.213	m <sup>3</sup>	
18	Z batten shutter								
	D1	2	0.775	2.025		3.139			
	D2	2	0.625	2.025		2.531			
	W1	4	0.775	0.775		2.403			
	W2	1	0.775	0.625		0.484			
							8.557	sqm	
19	Iron Butt Hinges								
	D1+D2						12		
	W1	4		4			16		
	W2	1		4			4		
							32	nos.	
20	Iron soket bolt								
	Door				6				





**Cost Estimate of the Interior Pipe line for single Dwelling Unit  
P.W,D, S.O.R. Sanitary and Plumbing Work from 1<sup>st</sup> July -2014**

<b>Description of Works</b>	<b>Quantity</b>	<b>Unit</b>	<b>Rate (Rs.)</b>	<b>Amount (Rs.)</b>
Supplying fitting fixing PVC pipes of approved quality conforming to ASTMD -1785 and turreted to match with GI pipes as per IS:1239 (part-I) with all necessary accessories specials viz. socket, beny, tee, union, cross, elbow, nipple, long screw, reducing socket reducing tee, short piece etc. complete in all respect including cost of all necessary fittings as required, joining materials and two coats of painting with approved paint in any position above ground . (a) for exposed work PVC pipes 15mm dia. <b>P-11. I-19(I)</b>	12.00	Mete r	106.00	1272.00
Supplying fitting and fixing polythene Bib Cock with material inlet (EMCO/ ATLAS or equivalent) 15mm <b>P-6 I(f)(i)</b>	3.00	Each	100.00	300.00
<b>Total</b>				<b>1572.00</b>

**(total Rupees one thousand five hundred and seventy two only)**

*Adha*

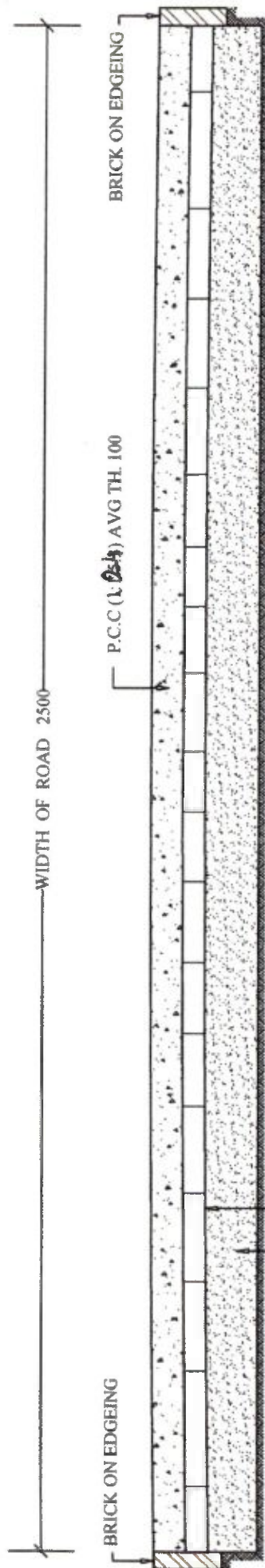
**Sub-Assistant Engineer  
Dainhat Municipality**

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

Sl.No.	Description of item	Quantity	Unit	Rate	Amount
1 Pg.-1,I-1	Surface Dressing of the ground in any kind of soil including removing vegetation inequalities not exceeding 15 cm depth and disposal of the rubbish within a lead upto 75 m as directed.	2.5	m <sup>2</sup>	11	27.5
2 pg.-1,I-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.	0.312	%m <sup>3</sup>	12047	37.59
Pg.-11,I-1 1	Single Brick Flat Soling of picked jhama bricks including ramming and dressing bed to proper level and filling joints with local sand.	2.5	m <sup>2</sup>	377	942.5
4 pg.-26,I-12(f)	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 floor) (f) 25 mm to 30 mm shuttering without staging in foundation	0.2	m <sup>2</sup>	225	45
5 Pg.-11,I-5	Ordinary Cement concrete (mix 1:2:4) with graded stone chips (20 mm nominal size) excluding shuttering and reinforcement, if any, in ground floor as per relevant IS codes. a) Pakur Variety	0.25	m <sup>3</sup>	6111.98	1527.99
6 Pg.-1,I-3(a)	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.	0.312	%m <sup>3</sup>	7831	24.43

**TOTAL= 2605.01**

*(Signature)*



**NOTE :** 1. 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  
 2. ALL DIMENSIONS ARE IN MM.

**TYPICAL CROSS SECTION OF CEMENT CONCRETE ROAD**

**PRADHAN MANTRI AWAS YOJANA**  
**HOUSING FOR ALL (URBAN)**

*Sub-Assistant Engineer*  
 Dainhat Municipality

**OFFICE OF THE CHIEF ENGINEER**  
**MUNICIPAL ENGINEERING DIRECTORATE**  
**GOVT. OF WEST BENGAL**

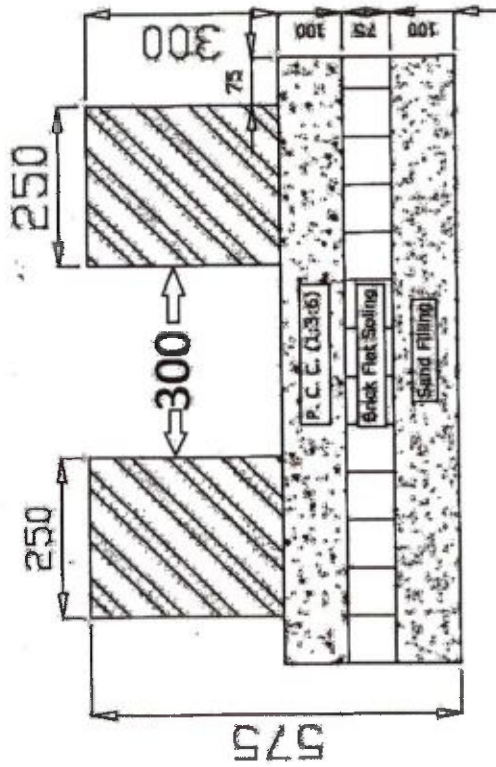
DWG. NO.

## ESTIMATE FOR CONSTRUCTION OF SUR FACE DRAIN (300X300)

## PWD BUILDING SCHEDULE 2014

Sl No	Description of Items	Length	Breadth	Depth	Quantity	Unit	Rate	Amount
1	Earth work in excavation of foundation trenches or drains in all sorts of soil (including mixed soil but excluding or stacking the spoils within a lead of 75 m. as directed. The item includes necessary trimming the sides of trenches leveling dressing and ramming the bttom boiling out water aqs required complete. Depth of exavation not existing 1500mm P.No-1, I-2(a)	1.00	0.95	0.575	0.546	%Cu.M	12047.00	65.81
	Filling in Foundation or plinth by silver sand in layer not exceeding 150mm as directed and consolidating same by through saturation with water ramming complete Including the cost of supply of sand(a) by Fine Sand P.No.-2.I-4(b)	1.00	0.95	0.100	0.095	Sq.M	50928.00	48.38
2	Single brick flat soling of picked jhama bricks including ramming and dressing bed to proper level and filling joints with powdered earth or local sand P.no-11, I-1	1.00	0.95		0.950	Sq.M	278.00	264.10
3	Cement concrete with graded jhama Khoa ballast (30 mm size) excluding shuttering. In ground floor and foundation (a) 6:3:1 proportion.	1.00	0.95	0.100	0.095	Cu.M	4744.00	450.68
4	Brick work with 1st class bricks in cement mortar (4 :1). a) In foundation & Plinth P.no-29, I-21(a)	1.00	0.25	0.600	0.150	Cu.M	4557.00	683.55
5	Plaster (to wall, floor, ceiling etc.) with sand and cement mortar including rounding off or chamfering corners as directed and raking out joints or roughening of concrete surface including throating, nosing and drip course where necessary. (Gr.floor). i) With 4:1 cement mortar. a) 20 mm. Thick plaster. P.no-151, I-2(a)	1.00	2		2.000	Sq.M	164.00	328.00
6	Neat cement punning above 1.5 mm thick in wall, dado, windowsills, floor, drain etc. P.no-152, I-8	1.00	1.400		1.400	Sq.M	38.00	53.20
7	Artificial stone in floor dado staircase etc. with cement concrete 1:2:4 with stone chips laid in pannels as directed with topping made with ordinary or white cement (as measured ) and marble dust in porportion (2:1 ) including smooth finishing and round P.no-40, I-3(ii)	1.00	0.300		0.300	Sq.M	278.00	83.40
8	Removal of rubbish, earth etc. from the working site and disposal of the same beyond the compound in conformity with the Municipapal /Corporation Rules forsuch disposal, loading into truck and cleaning the site in all respect as per direction of Engineer - in -Charge P.no-9, I-13	1.00	0.800	0.475	0.380	Cu.M	168.00	63.84
							Toat=	2,040.96
							Total=	2,041.00

**CROSS SECTIONAL DRAWING FOR CONSTRUCTION OF SURFACE DRAIN  
UNDER PRADHAN MANTRI AWAS YOJANA**



Approved By : \*

*[Handwritten Signature]*

**Sub-Assistant Engineer  
Dainhat Municipality  
Dainhat Municipality**

Signature  
Overseer  
Dainhat Municipality

## FUND FLOW PATTERN

Rupees in lakhs

SL. NO	NAME OF THE SCHEME	ESTIMATED COST	YEAR 2015-16				
			GOI	GOWB	ULB	Beneficiaries	Total
1	Housing for All under PMAY project , Dainhat Municipality	2684.00	995.00	1402.00	122.00	166.00	2684.00
<b>Total</b>		<b>2684.00</b>	<b>995.00</b>	<b>1402.00</b>	<b>122.00</b>	<b>166.00</b>	<b>2684.00</b>

### Project Cost and Financing Strategy

#### For Dwelling Unit

Total no of Dwelling unit = 663Nos  
Rate per Dwelling unit = 3.68 Lakhs  
Total Cost of Dwelling unit =  $663 \times 3.68 = 2439.84$  Lakhs  
Central Share =  $663 \times 1.5$  Lakhs = 994.50 Lakhs  
State Share =  $663 \times 1.93$  Lakhs = 1279.59 Lakhs  
Beneficiary Share =  $663 \times 0.25$  Lakhs = 165.75 Lakhs  
ULB Share = NIL

#### For Infrastructure

10 % of total Dwelling unit cost =  $2439.84 \text{ Lakhs} \times 10\% = 243.984$  Lakhs  
Central Share = NIL  
State Share =  $50\% \times 243.984 \text{ Lakhs} = 121.992$  Lakhs  
Beneficiary Share = NIL  
ULB Share =  $50\% \times 243.984 \text{ Lakhs} = 121.992$  Lakhs

The total project cost will be 26.84 cores

Out of these 26.84 Cores is the cost of Housing Infrastructure. The following table shows the share of cost between housing infrastructure & Physical Infrastructure.

Table: Cost Breakup between Housing & Infrastructure

Sl No.	Component	Cost on Lakhs
1.	Housing Cost(2022) Dwelling Units)	2439.84
2.	Infrastructure Cost	243.984
	<b>Total</b>	<b>2683.824 Say 2684.00 Lakhs</b>



A handwritten signature in black ink, consisting of several loops and curves.

Chairman  
Dainhat Municipality

# Sector wise Monitoring and Implementation Plan

## Background

A strong implementation plan and administration frame work is essential for implementation of the identified projects that require strengthening of the Municipal Corporation and evolution of a Community Structure.

Accurate assessment of investment requirements and devising a suitable financing strategy are the key components of any sustainable slum rehabilitation program. Implementing bodies must recognize and measure the various costs of developing infrastructure and housing, including the costs for subsequent maintenance. As the scheme is a collaborative effort of multiple stakeholders, with a few of them contributing financially as well, it is important to estimate the required capital expenditure for developing the infrastructure and improving the housing stock as accurately as possible.

## National Level

### PMAY Mission Directorate

There shall be a PMAY Mission Directorate under the charge of a Joint Secretary under the Ministry of Housing and Urban Poverty Alleviation, supported by staff and a Program Management Unit with experts having expertise in the areas of survey and statistics, computerization and MIS, GIS, Planning, Project engineering, Social development, Monitoring and evaluation etc. for ensuring effective co-ordination with State Governments for expeditious processing of the State Slum-free PoAs and project proposal sand providing hand holding support to States/UTs.

### State PMAY Mission Director

The State Level Nodal Agency for PMAY/SUDA, West Bengal will have coordination of all scheme and reform-related activities more than one department handling Urban development, Local self government, and Housing. SLNA. The Mission Directorate supported by a team of dedicated professionals having expertise in the fields of GIS, MIS, town planning, community development, project engineering, capacity development etc.





## Dainhat Municipality

The Municipality shall act as the implementation agency for the project. Keeping in mind the criticality of the project, a dedicated '**Bustee Works Management Committee (BWMC)**' has been setup for implementation and operation & maintenance (O&M) of the proposed infrastructure under the scheme.

The BWMC will have representatives of local councillor, Chairman-in-Council, municipal engineers, Town project officer, community organizers and member from the local slum dwellers. Some of the responsibilities of BWMC are listed below:

- i. Delineation of poverty pockets in this town to execute the scheme.
- ii. Recruitment of community organizers
- iii. Guiding and assisting the community organizer to form neighborhood group (NHG) and for identification of RCVs.
- iv. Formation of NHCs and CDs.
- v. Constitution of town level planning and monitoring committee (TLPMC).
- vi. Liaison with CMOH and other concerned district level officers and NGOs for conference.
- vii. Regular contact with SUDA and Department of Municipal Affairs.
- viii. Convening meeting of TLPMC to take stock of programme implementation and convergence.
- ix. Dovetail all poverty all aviation programmes with IHSDP.
- x. Obtain regular feedback from CDS and send the required monthly progress report to SUDA by the end of first week of the next month in the prescribed MIS format.

## Participation through Beneficiary committees

People's participation in municipal planning and development is critical and shall be ensured

Through of Ward Committees in each ward irrespective of their population and size.

The Ward Committee Rules have also been framed in such away so as to ensure involvement of the members of the Ward Committees in the overall municipal administration and resource mobilization. The Ward Committee created especially for the purpose of PMAY will be headed by the Councillor of the Ward, who would in turn submit the report of progress to BWMC.

Some of the responsibilities the Ward Committee will be:

- i. Supervision of the physical progress of the work under the project
- ii. Designating in-charge, who would be held responsible for individual scheme under the project
- iii. Collecting user charges for operation and maintenance (O&M) activities
- iv. Ensuring proper maintenance of each of the assets that is created under the project

## Participation through Community Based Organization

Participation of poor families in planning and implementation of slum level Basic Infrastructure Development as well as Socio-Economic Development has been ensured through formation of Community Based Organization. The Ward Committee will also have representative of weaker community. Similar structure have also been involved by the municipalities in providing civic services like conservancy services, maintenance of street light, etc. municipal administration and resource mobilization.

However, basic guidelines, which will be followed in implementation of the projects, are been laid down below:

### Social Infrastructure

In order to provide preventive health care, mother and child care, supplementary nutrition, referrals and so on, a cost effective but sustainable community infrastructure or institution needs to be developed. In the first step, community health facilities will be provided from centrally located Community Seva Kendra in slum pockets and for different type of imparting education and other training purpose, Community Centre will be put in place. The Community Seva Kendra will be the hub of all activities of the Unit like: immunization, health-checkup of pregnant women, growth monitoring, referrals, nutrition supplementation, awareness training and campaign and soon, besides other activities like Balwadi, NFE, cultural activities etc. Some part time medical staff may be posted for these Units in the slum pockets and some help from trained medicos will essentially be needed for services like health checkup of pregnant women and children, and immunization.

Thus notwithstanding the guidelines in this regard, following alternatives will be tried:

- Creation of a dedicated cell for administrative activities and maintenance of the Community Seva Kendra
- Assistance from some NGOs like Rotary, Lions, IMA, etc.
- Request to the district outfit of the Health and Family Welfare Department to depute doctors to the UHC by rotation for 2-3 hours, three times a week.
- Engage duly certified inoculators or health workers for immunization only on the basis of token honorarium.
- Engage private medical practitioners who are motivated to provide service to the poor community and pay them token honorarium in recognition of their service.

### Physical Infrastructure

The Ward Committee will not only be supervising and monitoring the progress of the activities, but shall be actively involved in scheme implementation and in mobilization of funds. The Ward Committee will have teams for individual physical infrastructure projects who shall be held responsible the scheme in the slums in the ward. Primary activity of the Committee for schemes is provided below in details.

- i. Assess water supply needs and identify spots for tap.
- ii. Develop water supply plan.
- iii. Train RCVs in hand pump maintenance.
- iv. Develop slum level water and sanitation committee.
- v. Test water quality periodically.
- vi. Construct platform around each hand pump that does not have it already.
- vii. Identify needs for community bathing cubicles for women and selecting ideal spot for constructing the same
- viii. Identify sites for building community toilets cum water points.
- ix. Link community toilets to biogas plant (on experimental basis).
- x. Improve the conditions of drains; soak pit sand solid waste disposable bins.

#### Other Environmental Improvement Measures

- i. Organise hygiene and sanitation drives in slums.
- ii. Sports, games and cultural activities
- iii. Encourage local NGOs/clubs to create facilities for games and athletics for the children and youth.
- iv. Give support to the above by providing materials for games, etc.
- v. Organize annual sports and tournaments.
- vi. Organize facilities for learning music and dramatics.
- vii. Organize annual competition of music, recitation, drawing, drama, etc.

#### Creating income and employment opportunities for women

- i. Identification of marketable skills for women.
- ii. Arrange skill training with fund available under SUME of NRY.
- iii. Arrange credit-subsidy under SUME to enable the trained women to start and operate microenterprise.
- iv. Arrange for supply of input and marketing of finished products.
- v. Thrift and Credit Society Formation
- vi. SHG Formation
- vii. DWCUA Formation

#### Housing

##### Monitoring

Officers dealing with HOUSING SCHEME at the State head quarters shall visit the slums regularly and ascertain through field visits whether the programme is being implemented satisfactorily and whether the construction of houses is in accordance with the prescribed norms. A schedule of inspection which prescribes

a minimum number of field visits for each supervisory level functionary from the State level to the corporation level shall be drawn up and strictly adhered to.

### **Evaluation Studies**

Periodic evaluation studies on the implementation of HOUSING SCHEME shall be carried out by reputed institutions and organization issues identified during concurrent evaluation and reviews. Copies of these studies should be furnished to the Govt. of India. Remedial action shall be taken on the basis of the findings of these studies.

### **Modality of implementation**

Before implementation it will be ascertained that either the property title in the name of the female member of the family or at least the female family member is the co-owner of the holding/property.

### **Transparency in implementation of Housing Scheme**

The list of items on which information would be made available to people to bring about greater

Transparency at the State, District and Municipal levels is given below:

- i. List of people below poverty line in the urban area.
- ii. List of beneficiaries identified during the preceding year and current year including details of SC/ST, BC, women beneficiaries and physically and mentally challenged persons under HOUSING SCHEME. Allocation made to the State under USHA
- iii. Guideline of HOUSING SCHEME/Criteria for selecting beneficiaries.
- iv. Display of HOUSING SCHEME signboard/ logo on the allotted houses.

### **Monitoring & Evaluation**

PMAY will be monitored at three levels: City, State and Government of India. In particular,

- Ministry of Housing and Urban Poverty Alleviation will periodically monitor the scheme.
- State Nodal Agency would send Quarterly Progress Report (on-line) to the Ministry of Housing and Urban Poverty Alleviation.
- Upon completion of a project, the State Nodal Agency, through the State Government, would submit completion report to the Central Government.
- Central Sanctioning-cum-Monitoring Committee will meet as often as required to sanction and review / monitor the progress of projects sanctioned under the Mission.
- States /Cities will be facilitated through independent quality control/ assurance /third party teams at various levels that may be outsourced to specialized/ technical agencies.
- Monitoring of projects by States/Urban Local Bodies by conducting Social Audit in conformity with guidelines to be prescribed, right from the stage of project preparation.
- The processes of implementation will be monitored by undertaking concurrent evaluation through

reputed independent institutions to ensure that corrections to distortions, oversights or short comings can be made in time.

# Convergence of Health and Education

## Health

Development Objectives for the Community based Health Care Service. Some of the development objectives, which the Dainhat Municipality addresses through their Health Care Service, are as follows:

### **Theme1: Community based Public Health Care Services:**

- i. Better coordination with State Government hospitals and dispensaries for maintaining a better referral system.
- ii. Improve the asset and human resource utilization pattern of health services such as ambulance services, dispensaries etc.
- iii. Ensure that all types of cooked/uncooked food in the Municipal area are sold by licensed food sellers to prevent spread of diarrhoeal and other disease in the area.
- iv. Strengthening and developing Health Management Information System.
- v. Exploring opportunities for strengthening decentralization and other public private
- vi. Partnerships in providing such public health services

### **All other Government Programmes for Preventive Health Care and other Independent**

#### **Initiatives taken by the ULB:**

- i. Promotion of hygienic measures to lead to reduced diarrhoeal disease with prompt and appropriate care and reducing house hold expenditure on recurrent diarrhoea.
- ii. Increase the coverage of vector control operations by rationalizing the use of assets and human resources available.
- iii. Effective implementation of Government Programmes to achieve the targeted goals and objectives.
- iv. The following schemes under implementation by the State Govt. in the social sector can be dovetailed and integrated with the IHSDP Program to ensure effective slum development. The Socio Economic Survey has already identified beneficiaries under the scheme.

#### **Health Program under DFID Assistance:**

With the same objective as above with decentralization of health care activities by formation of Health sub centers, which can be operated from the Community Seva Kendras, proposed earlier.

## Education

The Municipality has been actively implementing key initiatives in the Education sector through convergence with the following objectives:

- Improvement Of the Status & Infrastructure & Basic Service in Sishu Siksha Kendra under the Municipality
- Achieving 100% enrolment in schools for next 5 years.
- Enhancing the quality of education provided in pry school with respect to student performance & teaching quality.
- Leveraging the existing resources created under the NSDP and other programme and increase the coverage in excluded committee and squatter settlements
- Achieving higher enrolment of children in age group of 6-14 in SSK centres
- Strengthening Parent Teacher Association and involving community participation in improving the performance of school
- Creating awareness in the community through the existing community structures (NHG, NHC, CDS members) on the importance of primary and adult education.

Extensive training programme for sahayekas is being organized for improvement of quality teaching. Construction, extension and repair of SSK buildings must be done so that a greater portion of children aged 5 to 14 yrs can attend there.

**SSA** : 'Sarba Siksha Abhiyan'- a scheme meant for 'education for all'

**SSK** : 'Sishu Siksha Kendra'- Mainly aimed at offering free primary education to the poorer section of the community.

**Mid-day Meal** : A program initiated to central the dropout rates, has been found success since its initiation.

#### Social Security

The following Social Security Scheme sunders State Plan are proposed to be integrated with the current program through convergence:

**Adult Education:** To promote self-dependability.

**Thrift and Credit Society:** For easier Credit and Finance availability.

**Self Help Group:** To promote self and micro entrepreneurship.

**DWCUA:** Up-liftment of the life style and self-independency of Women Group.

**Annapurna:** To provide food stock at reduced price to the poorer section of the Community.

**Antyoday Anna Yojana:** To provide food stock free of cost to the older section of the community.

# Environment Impact Assessment

<b>IMPACT &amp; REMEDIES</b>		
1.	Utilization of alternative material Characteristics and availability of alternative material	Locally available bricks etc. will be used.
2.	Rehabilitation of water bodies & measures for maintaining surface runoff smoothly	No water body is affected by the alignment of road. The road side open C. C. / Brick masonry drains have been provided for free flow of storm water.
3.	Measures for Erosion Control	Not applicable for the slum area.
4.	Conservation of Topsoil a. Extent of loss of topsoil b. Area requirement for topsoil conservation c. Inclusion of conservation of topsoil d.	Not applicable for the slum area.
5.	Impact on Heritage & Culture a. Identification of locally significant cultural properties b. Assessment of likely impacts on each cultural property due to project implementation c. Possible measures for avoidance i) Identification of alternative routes ii) Relocation of Culture property in consultation with the local community iii) Common Property	Question does not arise.
6.	Location of Natural Habitants	It will not be disturbed
7.	Construction of site office / Camp	Temporary construction of camp / office shall be established by contractor and since the project is small and scattered, the temporary impact on environment for Construction Camp / office at the time of execution of work is negligible.
8.	Quarrying of Materials a. Sourcing of materials from quarries b. Lead from various existing quarries c. Adequacy of material for the project in these quarries	The construction materials require for the project shall be procured from : a) Stone metal : from the existing local hardware shop. b) Bricks : From the existing brick fields nearby the project site. c) Sand : From the nearest source. All the materials are sufficiently available.
9.	Water Requirement; Identification of potential sources of water	Water required for the construction of work will be available from ground water. There is no scarcity of water in the region.



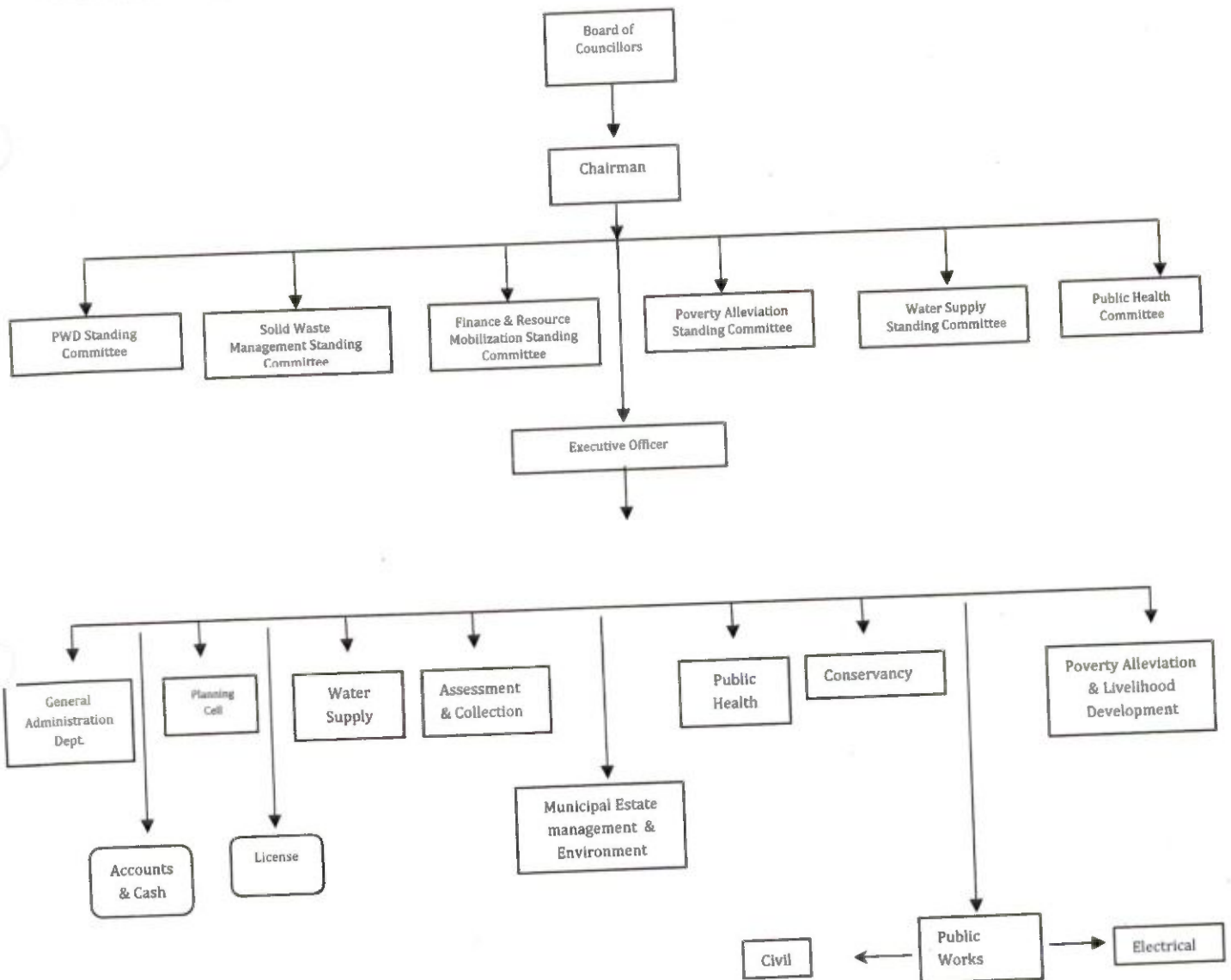
10.	<p>Location of Waste Water Disposal :</p> <p>a. Location for disposal of waste water</p>	The surface drain have been proposed in the slum for disposal of waste water.
	<p>b. Outfalls locations for longitudinal drains</p> <p>i) Outfall level and back flow</p> <p>ii) The outfall is in natural stream; measures shall be taken to prevent sediment into the stream.</p>	<p>Natural slope of the ground will be maintained for waterways for discharge of surface runoff. No possibility of back flow except in the case of heavy flood.</p> <p>The storm water drain of the slums will discharge the water to the main high drain of the town.</p>
11.	Air Pollution during construction work	Work shall be carried out by equipments like concrete mixer machine vibrator etc. at this time of concerting work only for which air pollution will be negligible.
12.	Identify locations susceptible to induced development	<p>Locations vulnerable to induced development: In such location the Municipality has committed not to allow building construction activity.</p> <p>a. Lands within 50 m of junctions</p> <p>b. Agricultural lands with enforce restriction on building activity on either side of road. Stretches within 100m of worship places, weekly fairs and locations of community mass gatherings.</p>
13.	Roles and responsibilities of municipality in regulating development	<p>The municipality shall lay down restrictions on building activities along the by-pass roads :</p> <ol style="list-style-type: none"> <li>1. Municipality will enforce restriction on building activity on either side of road.</li> <li>2. Development of Residential sites outside Existing Settlement.</li> </ol> <p>Appropriate measure towards the removal of encroachments onto the public land to be taken.</p>
14.	Traffic Congestion and related air & noise pollution	As the road passes through the slum area of the town and two wheelers, Three wheelers, light vehicle will move hence there will not be any traffic congestion, related air & noise pollution.
15.	Opportunity in economic activities due to ease of transportation system	<p>The benefits due to this project are :</p> <ol style="list-style-type: none"> <li>1. Generation of Man days</li> <li>2. Improvement in Household or population sector i.e. Improvement of personal health, hygiene, socio- economic condition, education etc.</li> </ol>

### Constitution & functions of the Bustee Works Management Committee (BWMC):

- a) The BWMC will consist of minimum 5 members, all of whom will be resident of that particular slum.
- b) In addition, one RCV from that slum will be member.
- c) There will be at least two female members in the BWMC.
- d) The members of the BWMC may be from BPL/ APL or both.
- e) At least one member will belong to a Neighborhood Group (NHG) from that slum.
- f) The BWMC will be elected through an informal process of election.
- g) There must be good publicity to ensure wide attendance.
- h) At least 40% of slum dwellers must be present in the meeting during election of BWMC.
- i) The BWMC will be an independent body. The ULB will be responsible for overseeing the work of BWMC.
- j) The BWMC will hold office for a period of two years, after which a new committee will be elected. If any member resigns or moves out of the slums or is incapable of functioning for any reason, another member will be elected in his/her place within one month.
- k) Each BWMC will open and operate a separate bank account. This bank account will function as the O & M fund for that slum.
- l) The BWMC will be authorized by the ULB to raise funds for O & M as is elaborated under item no.13.
- m) The ULB will make matching contribution against the fund raised by the BWMC through user charges to encourage the process.
- n) The BWMC will report to the slum dwellers in a meeting held once in six months on revenue, expenditure and maintenance issues. This meeting will be attended by Local Councillors, ULB Officials & Engineers, Community Organizer, Town Project Officer, CDS member.
- o) There must be an agreed upon O&M Plan between the ULB, CDS and BWMC for the assets created in that particular slum under IHSDP as listed in 1st meeting.
- p) They will need interim hand holding which will be extended by the ULB by providing their technical person and accounts person for technical and accounts support. Otherwise the ULB can take help of local NGOs/ CSOs for providing support to BWMC.
- q) Chairman, Secretary and Cashier will be selected within the BWMC. Bank account will be operated by any two of them jointly.
- r) The existing Beneficiary Committee will cease after the BWMC is formed.

# Institutional Capacity

**Municipality** with its elected local body in place, has developed institutional strength to implement, operate & maintain proposed infrastructure. The Municipality spreading over an area of 10.42 square kilometers is comprised of 14 wards. With efficient and trained manpower, the Municipality has developed both technical and administrative skills. The development of appropriate municipal organizational structures with qualified staff is essential if municipalities are to provide cost effective services to citizens. With local government reform municipalities are required to take on new tasks, and provide new services. This will only be possible if municipalities have cost-effective and appropriate structures and staff that are well qualified and highly motivated. The municipalities should plan in such away so as to ensure that they can meet the needs of citizens effectively and efficiently.

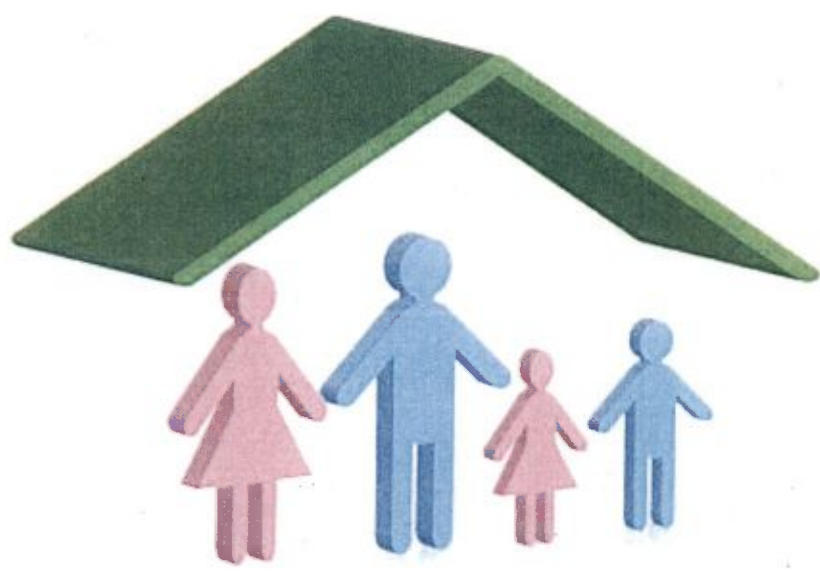


The Municipality is entrusted with the responsibilities of providing the following civic service and infrastructural facilities to the citizens:

- Solid Waste Management
- Birth and Death Registration
- Crematoria and burial ground
- Prevention of food adulteration
- Preventive Health Care and Health Care
- Services
- Roads and its development
- Widening & improvement to roads
- Street Lighting
- Bus Stands, Public Urinals
- Markets
- Storm Water Drainage and Flood Control.
- Parks and Play grounds
- Plantations
- Town Planning
- Slum Improvement and Urban Community
- Development
- Education
- Water
- Beautification
- Auditoriums






# the List...



Beneficiary





**DAINHAT MUNICIPALITY  
SLUM BENEFICIARY LIST**

Sl. No.	Name of the Slum	Slum Code	Ward Number	Name of the Head of the Family	Sex	Father's / Husband's Name	Holding No.	Full Address	Aadhar Card No./Voter Card No.	Photo of Beneficiary
1.	SARDARPARA	011	0001	KAMAL ROY	Male	LT. DURGAPADA ROY		SARDARPARA, DAINHAT, BURDWAN	451670207023	
2.	SARDARPARA	011	0001	JATAN ROY	Male	SANATAN ROY		BHOWSING SARDARPARA, DAINHAT, BURDWAN	330164018717	
3.	SARDARPARA	011	0001	CHANDAN SARDAR	Male	LT. PASUPATI SARDAR	180	BHOWSING SARDARPARA, DAINHAT, BURDWAN	321075995274	




**Chairman**  
Dainhat Municipality



4.	SARDDARPARA	011	0001	MAGHNATH SARDAR	Male	HAZARI SARDAR	179	BHOWSING SARDDARPARA, DAINHAT, BURDWAN	650179649444	
5.	SARDDARPARA	011	0001	ASHOK SARDAR	Male	SANTOSH SARDAR		BHOWSING SARDDARPARA, DAINHAT, BURDWAN	788715594014	
6.	SARDDARPARA	011	0001	SARASWATTI SARDAR	Female	NARAYAN SARDAR	117	BHOWSING SARDDARPARA, DAINHAT, BURDWAN	995534709456	
7.	SARDDARPARA	011	0001	BIKASH SARDAR	Male	RABIN SARDAR		BHOWSING BUNO PARA, DAINHAT, BURDWAN	562545267330	







**Chairman**  
Dainhat Municipality

8.	SARDDARPARA	011	0001	SWAPAN MONDAL	Male	L.T. NEMAI MONDAL		BHOWSING SARDDARPARA, DAINHAT, BURDWAN	636339152578	
9.	SARDDARPARA	011	0001	TARAK SARDAR	Male	L.T. JHADU DARDAR	179/1	BHOWSING SARDDARPARA, DAINHAT, BURDWAN	547667552724	
10.	ICHIHA PUKUR PAR & DAS PARA	015	0001	DHUKHIRAM RAJOWAR	Male	L.T. RANJAN RAJOWAR	113/3	BHOWSING DAS PARA, DAINHAT, BURDWAN	JNR0461921	
11.	ICHIHA PUKUR PAR & DAS PARA	015	0001	NARU GOPAL DAS	Male	BALAI DAS	114/B	BHOWSING DAS PARA, DAINHAT, BURDWAN	240794708406	



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12.	ICHHA PUKUR PAR & DAS PARA	015	0001	JAHAR RAJOWAR	Male	LT. ANGADA RAJOWAR	158/A	BHOWSING PARA,, DAINHAT, BURDWAN	584357748331	
13.	ICHHA PUKUR PAR & DAS PARA	015	0001	DULAL RAJOWAR	Male	LT. ANANDA RAJOWAR	160/2	BHOWSING RAJOWAR PARA, DAINHAT, BURDWAN	350472951554	
14.	ICHHA PUKUR PAR & DAS PARA	015	0001	KHANTA DAS	Female	DEGEN DAS	215/1	BHOWSING PARA, DAINHAT, BURDWAN	JNR0466920	
15.	ICHHA PUKUR PAR & DAS PARA	015	0001	ARUN KR. MONDAL	Male	L.T. PURANDAR	215/4	BHOWSING PARA, DAINHAT, BURDWAN	892635181901	




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Dainhat Municipality

16.	ICHHA PUKUR PAR & DAS PARA	015	0001	SIKHA HALDER	Female	LT. PRABIR HALDER	216/2	BHWSING PARA, DAINHAT, BURDWAN	JNR0465617	
17.	ICHHA PUKUR PAR & DAS PARA	015	0001	BIMAL MONDAL	Male	FAKIR	81	BHWSING PARA, DAINHAT, BURDWAN	121599048105	
18.	ICHHA PUKUR PAR & DAS PARA	015	0001	SRIHARI HALDER	Male	ANIL	126/D	BHWSING PARA, DAINHAT, BURDWAN	993845395830	
19.	ICHHA PUKUR PAR & DAS PARA	015	0001	HARI CHAND KIRTANYA	Male	CHINTAHARAN	215/11	BHWSING PARA, DAINHAT, BURDWAN	333011071473	







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20.	ICHHA PUKUR PAR & DAS PARA	015	0001	RAMESH DAS	Male	NARAYAN DAS	BHWSING DAS PARA, DAINHAT, BURDWAN	935929608278	
21.	ICHHA PUKUR PAR & DAS PARA	015	0001	JURAN RAJOWAR	Male	LT. SARAT RAJOWAR	BHWSING DAS PARA, DAINHAT, BURDWAN	421762352121	
22.	ICHHA PUKUR PAR & DAS PARA	015	0001	BASUDEB RAJOWAR	Male	SARAT RAJOWAR	BHWSING DAS PARA, DAINHAT, BURDWAN	416183811907	
23.	ICHHA PUKUR PAR & DAS PARA	015	0001	NETAI DAS	Male	LT. MANMATHA DAS	BHWSING DAS PARA, DAINHAT, BURDWAN	696269125329	






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Dainhat Municipality

24.	ICHHA PUKUR PAR & DAS PARA	015	0001	SRISTHIDHAR DAS	Male	LT. RANJAN DAS	155(124 )	BHOWSING DAS PARA, DAINHAT, BURDWAN	511591584416	
25.	ICHHA PUKUR PAR & DAS PARA	015	0001	SANATAN DAS	Male	MANMATHA DAS	120	BHOWSING PARA, DAINHAT, BURDWAN	915243511098	
26.	ICHHA PUKUR PAR & DAS PARA	015	0001	MRITYUNJOY DAS	Male	KALO DAS	110	BHOWSING DAS PARA, DAINHAT, BURDWAN	709207256077	
27.	ICHHA PUKUR PAR & DAS PARA	015	0001	NEMAI DAS	Male	LT. MOTTILAL	215/6	BHOWSING ICHAPUKUR PARA, DAINHAT, BURDWAN	233809394188	








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28.	MALLIK BATI & BHOWSING PARA	015	0001	GANESH CH. DAS	Male	SUDHAMOY		BHOWSING DAS PARA, DAINHAT, BURDWAN	581552922522	
29.	MALLIK BATI & BHOWSING PARA	015	0001	GANAPATI RAJOWAR	Male	L.T. BHASAN	88/2	BHOWSING DAS PARA, DAINHAT, BURDWAN	886280653243	
30.	MALLIK BATI & BHOWSING PARA	015	0001	BIKASH RAJOWAR	Male	L.T. BHANU	88/1	BHOWSING DAS PARA, DAINHAT, BURDWAN	TLK1070680	








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31	RAJOWAR PARA & CHOUDHURY PARA	017	0002	DADHIBAL CHOUDHURY	Male	LT. GOUR	181/1	CHOUHDURY PARA, CHAR DAINHAT, DAINHAT, BURDWAN	884461187784	
32	RAJOWAR PARA & CHOUDHURY PARA	017	0002	MOHAN RAJOWAR	Male	BROJOGOPAL	276	CHOUHDURY PARA, CHAR DAINHAT, DAINHAT, BURDWAN	822596651419	
33	RAJOWAR PARA & CHOUDHURY PARA	017	0002	BIRBAL CHOUDHURY	Male	RAMANANDA	183/1	CHOUHDURY PARA, CHAR DAINHAT, DAINHAT, BURDWAN	TLK0958140	
34	RAJOWAR PARA & CHOUDHURY PARA	017	0002	NABAKUMAR RAJOWAR	Male	K. RAJOWAR		CHOUHDURY PARA, CHAR DAINHAT, DAINHAT, BURDWAN	JNR0454645	
35	RAJOWAR PARA & CHOUDHURY PARA	017	0002	SHAMAPROSAR CHOUDHURY	Male	LT. MISRILAL	183	CHOUHDURY PARA, CHAR DAINHAT, DAINHAT, BURDWAN	601449897055	



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36	RAJOWAR PARA & CHOUDHURY PARA	017	0002	SUKUMAR RAJOWAR	Male	GOPAL	155/5	KHEYAGHAT PARA, CHAR DAINHAT, DAINHAT, BURDWAN	708557465120	
37	RAJOWAR PARA & CHOUDHURY PARA	017	0002	TARAK RAJOWAR	Male	BHAIRABI	155/D	KHEYAGHAT PARA, CHAR DAINHAT, DAINHAT, BURDWAN	JNR2819266	
38	RAJOWAR PARA & CHOUDHURY PARA	017	0002	KABEL RAJOWAR	Male	L.T. BIJOY	155/3	KHEYAGHAT PARA, CHAR DAINHAT, DAINHAT, BURDWAN		
39	RAJOWAR PARA & CHOUDHURY PARA	017	0002	CHIRITAN RAJOWER	Male	LT GOKUL RAJOWER	155/1	CHARKALITALA, DAIONHAT, BURDWAN	WB4028027061 9	
40	RAJOWAR PARA & CHOUDHURY PARA	017	0002	PROVAT RAJOWER	Male	LT BHIM RAJOWER		CHARKALITALA, DAIN HAT, BURDWAN	655946236178	



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41	RAJOWAR PARA & CHAUDHURY PARA	017	0002	KASHINATH RAJOWAR	Male	L.T. KAPTHAK	159/3	KALITALA PARA, CHAR DAINHAT, BURDWAN	JNR0454728	
42	RAJOWAR PARA & CHAUDHURY PARA	017	0002	SUKUMAR RAJOWAR	Male	L.T. BABULAL	161/6	KALITALA, CHAR DAINHAT, DAINHAT, BURDWAN	JNR0454272	
43	RAJOWAR PARA & CHAUDHURY PARA	017	0002	DINANATH RAJOWAR	Male	BILASH		KALITALA, CHAR DAINHAT, DAINHAT, BURDWAN	350587660008	
44	RAJOWAR PARA & CHAUDHURY PARA	017	0002	CHHIDAM RAJOWAR	Male	L.T. SUKCHAND	156/5	KALITALA, CHAR DAINHAT, DAINHAT, BURDWAN	JNR0454892	
45	RAJOWAR PARA & CHAUDHURY PARA	017	0002	MITHUN RAJOWER	Male	NINTU RAJOWER	182/1	CHOWDHURI PARA, DAINHAT, BURDWAN.	TLK1069087	





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46	NATUN PARA & DAS PARA	018	0002	MAHABHARAT RAJOWAR	Male	LT. AMRIT	278	NATUN PARA, CHAR DAINHAT, DAINHAT, BURDWAN	902834752442	
47	NATUN PARA & DAS PARA	018	0002	BANKACHAND RAJOWAR	Male	DASHURATHI RAJOWER		NATUNPARA, CHARDAI NHAT, DAINHAT, BURD WAN	478283396823	
48	NATUN PARA & DAS PARA	018	0002	CHABI RAJOWER	Female	MATAR RAJOWER	337	NATUNPARA, DAINHAT , BURDWAN	904569905015	
49	NATUN PARA & DAS PARA	018	0002	BASUDEB DAS	Male	LT TAGAR DAS	246	DASPARA, DAINHAT, BURDWAN	729294602668	
50	NATUN PARA & DAS PARA	018	0002	SAILEN MAITI	Male	LT RATIKANTA MAITI	146	DASPARA, DAINHAT, BURDWAN	JNR0456095	



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51	NATUN PARA & DAS PARA	018	0002	GOBINDA DAS	Male	LT HARALA DAS	148/2	DASPARQA, DAINHAT, BURDWAN.	252683694886	
52	NATUN PARA & DAS PARA	018	0002	SHYAMAL DAS	Male	LT SONTOSH DAS	146	DASPARA, DAINHAT, BURDWAN.	862443879267	
53	NATUN PARA & DAS PARA	018	0002	asoutosh das	Male	lt. tagor	246	DASPARA, DAINAHT, BURDWAN	983747116828	
54	NATUN PARA & DAS PARA	018	0002	MANYURA RAJOWAR	Male	MANTU		NATUNPARA, DAINAHAT, BURDWAN	930565764926	
55	NATUN PARA & DAS PARA	018	0002	NIKHIL DAS	Male	CHANDMOHAN DAS	141/B	DASPARA, CHARDAINHAT, DAINH AT, BURDWAN.	JNR0455576	



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56	NATUN PARA & DAS PARA	018	0002	HARIPADA BISWAS	Male	L.T. REBATI	148/4	DASPARA, CHARDAINHAT,DAINH AT, BURDWAN.	421478041032	
57	NATUN PARA & DAS PARA	018	0002	BHAIRABI RAJOWAR	Female	NEPAL	222	NATUN PARA, CHAR DAINHAT, DAINHAT, BURDWAN	250867188984	
58	NATUN PARA & DAS PARA	018	0002	GAYANATH RAJOWAR	Male	BANESWAR	235	NATUN PARA, CHAR DAINHAT, DAINHAT, BURDWAN	JNR2819464	
59	NATUN PARA & DAS PARA	018	0002	KARTICK RAJOWAR	Male	SANKAR	293	NATUN PARA, CHAR DAINHAT, DAINHAT, BURDWAN	992251206043	
60	NATUN PARA & DAS PARA	018	0002	KASHINATH RAJOWAR	Male	L.T. GURUPADA	241/1	NATUN PARA, CHAR DAINHAT, DAINHAT, BURDWAN	567036209801	



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61	NATUN PARA & DAS PARA	018	0002	MANJURA RAJOWAR	Female	LT. BANAMALI	260	NATUN PARA, CHAR DAINHAT, DAINHAT, BURDWAN	923745828457	
62	NATUN PARA & DAS PARA	018	0002	RAIMOHAN RAJOWAR	Male	LT. KALO	228/1	NATUN PARA, CHAR DAINHAT, DAINHAT, BURDWAN	286000350207	
63	NATUN PARA & DAS PARA	018	0002	BAIKUNTHA RAJOWAR	Male	LT. SRIMANTA	231	NATUN PARA, CHAR DAINHAT, DAINHAT, BURDWAN	647856560031	
64	NATUN PARA & DAS PARA	018	0002	BAPI RAJOWAR	Male	HARI	271	NATUN PARA, CHAR DAINHAT, DAINHAT, BURDWAN	466946236573	
65	NATUN PARA & DAS PARA	018	0002	NIRMAL RAJOWAR	Male	LT. SAHEB	311	NATUN PARA, CHAR DAINHAT, DAINHAT, BURDWAN	523052924722	








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66	NATUN PARA & DAS PARA	018	0002	RAGHUNATH RAJOWAR	Male	L.T. LAB	257	NATUN PARA, CHAR DAINHAT, DAINHAT, BURDWAN	995463673371	
67	NATUN PARA & DAS PARA	018	0002	BHAGIRATH RAJOWAR	Male	AMULLYA	289	NATUN PARA, CHAR DAINHAT, DAINHAT, BURDWAN	585057502617	
68	NATUN PARA & DAS PARA	018	0002	SUSANTA RAJOWAR	Male	GOPAL		NATUN PARA, CHAR DAINHAT, DAINHAT, BURDWAN	360569795070	
69	NATUN PARA & DAS PARA	018	0002	LAXMI RAJOWAR	Female	L.T. SHIBU	255/1	NATUN PARA, CHAR DAINHAT, DAINHAT, BURDWAN	387296449435	
70	NATUN PARA & DAS PARA	018	0002	MADHU RAJOWAR	Male	LAXMAN	237	NATUN PARA, CHAR DAINHAT, DAINHAT, BURDWAN	743528290559	








  
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71	NATUN PARA & DAS PARA	018	0002	LAXMI RAJOWAR	Female	LT. MADHU	337	NATUN PARA, CHAR DAINHAT, DAINHAT, BURDWAN	774969845230	
72	NATUN PARA & DAS PARA	018	0002	BAHADUR RAJOWAR	Male	SHAMBHU	287	NATUNPARA, DAINHAT, BURDWAN	JNR0456772	
73	NATUN PARA & DAS PARA	018	0002	DULAL RAJOWAR	Male	LT. DASURATHI	251	DAS PARA, CHAR DAINHAT, DAINHAT, BURDWAN	866852276867	
74	NATUN PARA & DAS PARA	018	0002	SHYAMAL RAJOWAR	Male	LT. BHUSAN	227	NATUN PARA, CHAR DAINHAT, DAINHAT, BURDWAN	213096292352	
75	NATUN PARA & DAS PARA	018	0002	SUKUMAR RAJOWAR	Male	LT. SATISH		NATUN PARA, CHAR DAINHAT, DAINHAT, BURDWAN	734568694287	








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76	NATUN PARA & DAS PARA	018	0002	MADAN RAJOWER	Male	LT. MANINDRA RAJOWER	306(254 0	natur para, chardainhat, dainh at, burdwan	636984492668	
77	NATUN PARA & DAS PARA	018	0002	SHAKATI RAJOWER	Male	MOHAN RAJOWER	327(269 )	NATUNPARA, CHARDAI NHAT, DAINHAT, BURD WAN	636984492668	
78	NATUN PARA & DAS PARA	018	0002	GOLAK RAJOWER	Male	LT NAREN RAJOWER	258	NATUNPARA, CHARDAI NHAT, DAINHAT, BURD WAN	JNR2819761	
79	NATUN PARA & DAS PARA	018	0002	BIREN RAJOWER	Male	LT SANNYASI RAJOWER	219	NATUNPARA, CHARDAI NHAT, DAINHAT, BURD WAN	360510565878	
80	NATUN PARA & DAS PARA	018	0002	RAMAYAN RAJOWER	Male	KALIPADA RAJOWER	230	NATUNPARA, CHARDAI NHAT, DAINHAT, BURDWAN	395543565546	



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81	NATUN PARA & DAS PARA	018	0002	RAJKUMAR RAJOWER	Male	AKHIL RAJOWER	284	NATUNPARA,CHARDAI NHAT,DAINHAT,BURD WAN.	JNR0457382	
82	NATUN PARA & DAS PARA	018	0002	KASHINATH RAJOWER	Male	LT HARIMOHAN RAJOWER	281	NATUNPARA,CHARDAI NHAT,DAINHAT,BURD WAN	783238595962	
83	NATUN PARA & DAS PARA	018	0002	BISWANATH RAJOWER	Male	LT SITARAM RAJOWER	249	NATUNPARA,CHARDAI NHAT,DAINHAT, BURDWAN.	207612435726	
84	NATUN PARA & DAS PARA	018	0002	SHANKAR RAJOWER	Male	LT BIRBAL RAJOWER	316(264 )	NATUNPARA,CHARDAI NHAT DAINHAT,BURDWAN.	778841232341	
85	NATUN PARA & DAS PARA	018	0002	AMAR RAJOWER	Male	LT FULCHAND RAJOWER	241	NATUN PARA, CHARDAINHAT DAINHAT BURDWAN	680094959978	



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86	UDAY NAGAR COLONY & MASZID PARA	014	0003	BABI BAI RAGYA	Male	RAMCHANDRA BAI RAGYA	265/5	BAIRAGYA PARA PO DAINHAT DIST BURDWAN	376287279769	
87	UDAY NAGAR COLONY & MASZID PARA	014	0003	BINAY DEBNATH	Male	LATE ANNANT DEBNATH	269/3	BAIRAGYA PARA PO DAINHAT DIST BURDWAN	338498415326	
88	UDAY NAGAR COLONY & MASZID PARA	014	0003	NABAKUMAR BAI RAGYA	Male	NANIDAS BAI RAGYA	269/13	BAIRAGYA PARA PO DAINHAT DIST BURDWAN	JNR0489781	
89	UDAY NAGAR COLONY & MASZID PARA	014	0003	SUSHIL BAI RAGYA	Male	NARAYAN BAI RAGYA	296/4	BAIRAGYA PARA PO DAINHAT DIST BURDWAN	JNR1785625	
90	UDAY NAGAR COLONY & MASZID PARA	014	0003	SAMARESH CHANDRA DAS	Male	JAYDEB DAS	219/C	UDAYNAGER COLANY CHAMPACHA ROAD PO DAINHAT DIST BU	260643085624	



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91	UDAY NAGAR COLONY & MASZID PARA	014	0003	PRATIMA MONDAL	Female	LATE BABLU MONDAL	282	UDAYNAGAR COLONY PO DAINHAT DIST BURDWAN	708620963484	
92	UDAY NAGAR COLONY & MASZID PARA	014	0003	NANIGOPAL SAHA	Male	LATE KISHORIMOHAN SAHA	230/2/ 1	UDAYNAGAR COLONY PO DAINHAT DIST BURDWAN	JNR0491209	
93	UDAY NAGAR COLONY & MASZID PARA	014	0003	SANDIP SAHA (SAMPAD)	Male	SUKUMAR SAHA	219/B	UDAYNAGAR COLONY PO DAINHAT DIST BURDWAN	304820311334	
94	UDAY NAGAR COLONY & MASZID PARA	014	0003	CHHAYRANI SAHA	Female	LATE SHANTI RANJAN SAHA	206	UDAYNAGAR COLONY PO DAINHAT DIST BURDWAN	JNR040403238	
95	UDAY NAGAR COLONY & MASZID PARA	014	0003	BINARANI BANIK	Female	LATE KALIPADA BONIK	216	UDAYNAGAR COLONY PO DAINHAT DIST BURDWAN	669391783620	








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96	UDAY NAGAR COLONY & MASZID PARA	014	0003	KANANBALA SAHA	Female	LATE PRAFULLA CHANDRA SAHA	233	UDAYNAGAR COLONY PO DAINHAT DIST BURDWAN	JNR0491522269 0961	
97	UDAY NAGAR COLONY & MASZID PARA	014	0003	BISHNUPADA SAHA	Male	LATE SATYA NARAYAN SAHA	200/1	UDAYNAGAR COLONY PO DAINHAT DIST BUR4DWAN	492146803661	
98	UDAY NAGAR COLONY & MASZID PARA	014	0003	NIKHIL CH SAHA	Male	LT PIYARI MOHAN SAHA	231	UDAYNAGAR COLONY PO DAINHAT DIST BUR4DWAN	619663871151	
99	BAIRAGYA PARA & SAHA PARA	027	0003	SITA SARKAR SAHA	Female	SUBHAS SAHA	290	BAIRAGYA PARA PO DSAINHAT DIST BURDWAN	WB/07049	
100	BAIRAGYA PARA & SAHA PARA	027	0003	PURBI GHOSH	Female	LATE POBIR GHOSAH	278/8	BAIRAGYA PARA PO DAINHAT DIST BURDWAN	JNR0104083	








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101	BAIRAGYA PARA & SAHA PARA	027	0003	BARUN KUMAR DAS	Male	LATE NARAYAN CAHANDRA DAS	301	BAIRAGYA PARA PO DAINHAT DIST BURDWAN	JNR0489369	
102	BAIRAGYA PARA & SAHA PARA	027	0003	TARAPADA GHOSH	Male	SHUMBU GHOSH	312	BAIRAGYA PARA PO DAINHAT DIST BURDWAN	JNR0489229	
103	BAIRAGYA PARA & SAHA PARA	027	0003	AMIT KUMAR BHATTACHARYAY	Male	BIBHAS KANTI BHATTACHARYAY	NEW	BAIRAGYA PARA PO DAINHAT DIST BURDWAN	JNR0490003	






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104	BAIRAGYAPARA & JELE PARA	013	0004	ASHOKE HALDER	Male	LT.BHAKTI HALDER	257(228)	BAIRAGYAPARA,P.O.- DAINHAT,DIST- BURDWAN,W.B.	407040403658	
105	BAIRAGYAPARA & JELE PARA	013	0004	ASHOKE PANDIT	Male	RADHAGOBINDA PANDIT	227	BAIRAGYAPARA P.O.- DAINHAT DIST- BURDWAN	JNR0479600	
106	BAIRAGYAPARA & JELE PARA	013	0004	REKHA BAIRAGYA	Female	BHUBAN BAIRAGYA	235/4	BAIRAGYAPARA P.O.- DAINHAT DIST- BURDWAN	454008752635	
107	BAIRAGYAPARA & JELE PARA	013	0004	SASTI PANDIT	Male	LATE RADHAGOBIMDA PANDIT	226	BAIRAGYAPARA P.O.- DAINHAT DIST - BURDWAN	214663213729	
108	BAIRAGYAPARA & JELE PARA	013	0004	CHABI MAJHI	Female	DILIP MAJHI	235/8	BAIRAGYAPARA P.O.- DAINHAT DIST - BURDWAN	886341422739	








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109	BAIRAGYAPARA & JELE PARA	013	0004	JIBAN BAIRAGYA	Male	LATE NANIDAS BAIRAGYA	224	BAIRAGYAPARA P.O.- DAINHAT DIST BURDWAN	542652860609	
110	BAIRAGYAPARA & JELE PARA	013	0004	SAJLI HALDER	Female	BIKASH HALDER	266/2	BAIRAGYAPARA P.O.- DAINHAT DIST BURDWAN	920229898812	
111	BAIRAGYAPARA & JELE PARA	013	0004	BABY GHOSAL	Female	LATE RAJKUMAR GHOSAL	233	BAIRAGYAPARA P.O.- DAINHAT DIST BURDWAN	JNR0479501	
112	BAIRAGYAPARA & JELE PARA	013	0004	REKHA MISRA	Female	BHABANI MISRA	122	BAIRAGYAPARA P.O.- DAINHAT DIST BURDWAN	JNR0487991	
113	BAIRAGYAPARA & JELE PARA	013	0004	REBA MISRA	Female	ANATH MISRA	250/1	BAIRAGYAPARA P.O.- DAINHAT DIST BURDWAN	243265853648	





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114	BAIRAGYAPARA & JELE PARA	013	0004	ILA SARKAR	Female	SAMIR SARKAR	122/2	BAIRAGYAPARA PO- DAINHAT DIST BURDWAN	992460666365	
115	BAIRAGYAPARA & JELE PARA	013	0004	UTTAM SARKAR	Male	LATE NARU SARKAR	134	BAIRAGYAPARA PO- DAINHAT DIST BURDWAN	JNR0487348	
116	BAIRAGYAPARA & JELE PARA	013	0004	GANESH CHANDRA DEY	Male	LATE SHYAMAPADA DEY	137	BAIRAGYAPARA PO- DAINHAT DIST BURDWAN	221867728743	
117	BAIRAGYAPARA & JELE PARA	013	0004	CHANDAN ROY	Male	LATE JAGADISH ROY	118	BAIRAGYAPARA PO- DAINHAT DIST BURDWAN	WB/40/280/288442	
118	BAIRAGYAPARA & JELE PARA	013	0004	DINESH CH ROY	Male	LATE JAGADISH ROY	119	BAIRAGYAPARA PO- DAINHAT DIST BURDWAN	WB/40/280/288482	



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119	BAIRAGYAPARA & JELE PARA 013	0004	BAGHIRATH SARDAR	Male	0	267/1	BAIRAGYAPARA PO- DAINHAT DIST BURDWAN	917233499002	
120	BAIRAGYAPARA & JELE PARA 013	0004	DINA MANI PAL	Female	LATE RADHASHYAM PAL	116	BAIRAGYAPARA PO- DAINHAT DIST BURDWAN	730384464806	

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121	BAIRAGYAPARA & JELE PARA	013	0005	SANKHAR HALDER	Male	LATE MODHAN HALDER	160	DAINHAT JELA PARA, DAINHAT, DIST- BURDWAN	233070182902	
122	BAIRAGYAPARA & JELE PARA	013	0005	ASIMA PRAMANIK	Female	DONA PRAMANIK		DAINHAT JALA PARA , DAINHAT, BURDWAN.	474502380678	
123	BAIRAGYAPARA & JELE PARA	013	0005	SWAPAN HALDAR	Male	LT-MADAN HALDAR	160	DAINHAT JALAPARA, DAINHAT, BURDWAN	JNR0476234	
124	BAIRAGYAPARA & JELE PARA	013	0005	BHAGABATI HALDAR	Female	LT-KHUDIRAM HALDAR	161	DAINHAT JALAPARA, DAINHAT, BURDWAN	JNR1791227	
125	BAIRAGYAPARA & JELE PARA	013	0005	KATYANI SARDAR	Female	LT-FADING SARDAR	178/16 4	DAINHAT JALAPARA, DAINHAT BURDWAN	JNR0476010	








  
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126	BAIRAGYAPARA & JELE PARA	013	0005	BAMDEB DAS	Male	LT - TULUSI DAS/KAMAL	166	DAINHAT JALA PARA, DAINHAT ,BURDWAN	225521078219	
127	BAIRAGYAPARA & JELE PARA	013	0005	RATAN HALDER	Male	LT- KALIDAS HALDER		DAINHAT JALA PARA, DAINHAT ,BURDWAN	JNR1792001	
128	BAIRAGYAPARA & JELE PARA	013	0005	SADHAN HALDER	Male	LT- KALU HALDER	168	DAINHAT JALA PARA, DAINHAT ,BURDWAN	058540030048	
129	BAIRAGYAPARA & JELE PARA	013	0005	RASMANI SARDAR	Female	LT- BISWANATHA SARDAR	153/1	DAINHAT JALA PARA,DAINHAT,BURDWA N	JNR0475798	
130	BAIRAGYAPARA & JELE PARA	013	0005	DILIP CHAKRABORTY	Male	LT-JAWAHARLAL CHAKRABORTY		DAINHATJALAPARA, DAINHAT, BURDWAN	WB/40/280/2823 34	








  
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151	BAIRAGYAPARA & JELE PARA	013	0005	SHUBHRA DEBNATH	Female	LT-BINAY DEBNATH	178/1	DAINHAT JALA PARA, DAINHAT,BURDWAN	994692683958	
152	BAIRAGYAPARA & JELE PARA	013	0005	SHIKARI HALDER	Male	LT-SACHIN HALDER	166(15 3)	DAINHATJALAPARA,DAIN HAT,BURDWAN.	JNR1791987	
153	BAIRAGYAPARA & JELE PARA	013	0005	TUNU SARDAR	Female	LT-HARADHAN SARDAR	149/13 9	DAINHATJALAPARA,DAIN HAT,BURDWAN	105855505600	
154	BAIRAGYAPARA & JELE PARA	013	0005	KARTICK HALDER	Male	LT- LALMOHAN HALDER	225/2	DAINHAT JALA PARA, DAINHAT, BURDWAN.	477331103766	
155	BAIRAGYAPARA & JELE PARA	013	0005	SUKUMAR HALDAR	Male	Lt. Renupada haldar	332/1	DAINHAT JALA PARA, DAINHAT ,BURDWAN	427916648106	








  
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136	BAIRAGYAPARA & JELE PARA	013	0005	SANTI RANI SAHA	Female	SHAMBHU NATH SAHA	227	GOPALNAGAR, DAINHAT, BURDWAN,	215593331508	
137	BAIRAGYAPARA & JELE PARA	013	0005	JOYTSNA SHANI	Female	JOYDEB DHARA/PABAN	228	GOPALNAGAR, DAINHAT BURDWAN	487376717781	
138	BAIRAGYAPARA & JELE PARA	013	0005	PANCHUGOPAL DHARA	Male	JATINDRA DHARA	224/B	GOPALNAGAR, DAINHAT, BURDWAN	998053117931	
139	BAIRAGYAPARA & JELE PARA	013	0005	KALYANI DAS	Female	TARASANKAR DAS	61	KANSARI PARA, DAINHAT, BURDWA N	JNRO476986	
140	BAIRAGYAPARA & JELE PARA	013	0005	SHIBANI DE	Female	RAJKUMAR DE	52	KANSARIPARA, DAINHAT, BURDWAN	JNRO477232	








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141	BAIRAGYAPARA & JELE PARA	013	0005	ANUP DAS	Male	RAMNARAYAN DAS	49/A	KANSARIPARA, DAINHAT, BURDWAN	704001582168	
142	BAIRAGYAPARA & JELE PARA	013	0005	ANJALI SINGH	Female	LT- DINESH SINGH	256/2	GOPALNAGAR, DAINHAT, BURDWAN	763394345286	
143	BAIRAGYAPARA & JELE PARA	013	0005	RAMKAMAL DAS	Male	DASHAN DAS	213/B	GOPALNAGAR, DAINHAT, BURDWAN,	JNR0473223	
144	BAIRAGYAPARA & JELE PARA	013	0005	BABAN DAS	Male	KAMALDAS	166	JALAPARA, DAINHAT, BUR DWAN	495399809847	
145	BAIRAGYAPARA & JELE PARA	013	0005	BANI MUKHARJEE	Female	SHYAMAPADA MUKHARJEE	255	SUBHAS RD. DAINHAT, BURDWAN	JNR0474387	








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141	BAIRAGYAPARA & JELE PARA	013	0006	DOL CHAND RAJAK	Male	LATE LAKSHMAN RAJAK	193	BAGTIKRA,P.O.DAINHA T,DIST- BURDWAN,(W.B)	481446718077	
147	BAIRAGYAPARA & JELE PARA	013	0006	BALAI HAZRA	Male	JATAI HAZRA	225	BAGTIKRA,P.O.DAINHA T,DIST- BURDWAN,(W.B)	415865523084	
148	BAIRAGYAPARA & JELE PARA	013	0006	JIBAN KARMAKAR	Male	NARAYAN KARMAKAR	333	BAGTIKRA,P.O.DAINHA T,DIST- BURDWAN,(W.B)	JNR0509471	
149	BAIRAGYAPARA & JELE PARA	013	0006	SULEKHA PAL	Female	LATE PRABAT PAL		BAGTIKRA,P.O.DAINHA T,DIST- BURDWAN,(W.B)	369463497167	
151	BAIRAGYAPARA & JELE PARA	013	0006	SUNDAR GOPAL MONDAL	Male	RAM CHANDRA MONDL	336	BAGTIKRA,P.O.DAINHA T,DIST- BURDWAN,(W.B)	JNR1762549	








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151	BAIRAGYAPARA & JELE PARA	013	0006	RAGUNATH MONDAL	Male	JAYDEB MONDAL	335	BAGTIKRA, DAINHAT, B URDWAN, W.B.	967145281051	
152	BAIRAGYAPARA & JELE PARA	013	0006	NANI GOPAL GOSWAMI	Male	LATE PRABHAS RANJAN GOSWAMI	195	BAGTIKRA, DAINHAT, B URDWAN, W.B.	JNR0509786	
153	BAIRAGYAPARA & JELE PARA	013	0006	BISWANATH BANERJEE	Male	LATE KRISHNA MOHAN BANERJEE	197	BAGTIKRA, DAINHAT, B URDWAN, W.B.	368093554017	
154	BAIRAGYAPARA & JELE PARA	013	0006	GOUTAM RAJAK	Male	MRTUNJAY RAJAK	192	BAGTIKRA, DAINHAT, B URDWAN, W.B.	994883429623	
155	BAIRAGYAPARA & JELE PARA	013	0006	UPEN HALDAR	Male	NACEN HALDER		DAINHAT SUBHAS ROAD, DAINHAT, BURDWAN	JNR1790369	








  
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156	PATAIHAT NABA PALLY	007	0007	SUNIL HALDER	Male	JALADHAR HALDER	230	PATAIHAT PALL PARA, DAINHAT ,BURDWAN	JNR0499913	
157	PATAIHAT NABA PALLY	007	0007	AJIT HALDER	Male	LATE. KHOKAN HALDER		PATAIHAT PALL PARA, DAINHAT ,BURDWAN	410225088329	
158	PATAIHAT NABA PALLY	007	0007	MADHUSUDAN MAJHI	Male	LATE BHANU MAJHI	119/5	PATAIHAT (kanthadanga),DAINHA T, BURDWAN	601239873971	
159	PATAIHAT NABA PALLY	007	0007	RASHMONI BISWAS	Female	LATE KARTI CK BISWAS		PATAIHAT (kanthadanga),DAINH AT, BURDWAN	588417048160	
160	PATAIHAT NABA PALLY	007	0007	ADHIR PANDAY	Male	LATE KARTICK PANDAY		PATAIHAT (kanthadanga),DAINHA T, BURDWAN	721600394137	








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161	PATAIHAT NABA PALLY	007	0007	KAMAL MONDAL	Male	LATE HAREKRISHNA MONDAL	99	PATAIHAT (kanthaldanga),DAINH AT, BURDWAN	693432635643	
162	PATAIHAT PARA	008	0007	SHEPALI BAIDHYA	Female	LATE ANIKUL BAIDHYA	135	DEWANGANG,DAINHA T, BURDWAN	740483333767	
163	PATAIHAT PARA	008	0007	SHAYAMAL SAHA	Male	RADAGOBINDA SAHA		DEWANGANG ,P.O- DAINHAT, P.S-KATWA, DIST. -BURDWAN	JNR0499228	
164	PATAIHAT PARA	008	0007	BISHNUPDA SARKAR	Male	PRADOLLA SARKAR	167	DEWANGANG ,P.O- DAINHAT, P.S-KATWA, DIST. -BURDWAN		
165	PATAIHAT PARA	008	0007	NANIGOPAL MONDAL	Male	LATE HARIDAS MONDAL		DEWANGANG, DAINHAT, BURDWAN	JNR0497883	



  
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166	PATAIHAT PARA	008	0007	MADHADUSUDAN MONDAL	Male	LATE SHYAMA PADA MONDAL	45/A	DEWANGANG, DAINHAT, BURDWAN	WB/40/280/29 4529	
167	PATAIHAT PARA	008	0007	SAILA MONDAL	Female	LATE HARIDAS MONDAL	47/1	DEWANGANG, DAINHAT, BURDWAN	JNR0498303	
168	PATAIHAT PARA	008	0007	SUBAL BARUI	Male	LATE THAKUDAS BARUI	47	DEWANGANG, DAINHAT, BURDWAN	TLK1047863	
169	PATAIHAT PARA	008	0007	DURGA PODDAR	Female	RADHASHYAM PODDAR	51	DEWANGANG, DAINHAT, BURDWAN	JNR0496851	
170	PATAIHAT PARA	008	0007	SIDDHARTHA HOWLADAR	Male	BINODBEHARI HOWLADAR	49/D	DEWANGANG, DAINHAT, BURDWAN	624798072278	








121	PATAIHAT PARA	008	0007	MADHU BAIRGYA	Male	DEBU BAIRAGYA	53	DEWANGANG, DAINHAT, BURDWAN	995368150798	
122	PATAIHAT PARA	008	0007	BHUNATH HALDAR	Male	LATE MRUTYANJAY HALDAR	56	DEWANGANG, DAINHAT, BURDWAN	JNR0499988	
123	PATAIHAT PARA	008	0007	GOPAL SARKAR	Male	MADHASUDAN SARKAR	34/1	DEWANGANG, DAINHAT, BURDWAN	TLK1075191	
124	PATAIHAT PARA	008	0007	RAMESHWAR BAIDYA	Male	SUREN BAIDYA		DEWANGANG, DAINHAT, BURDWAN	JNR1799768	
125	PATAIHAT PARA	008	0007	NITYA HALDER	Male	AMULIYA HALDER	200/1	DEWANGUNI, DAINHAT, BURDWAN	824168507747	




  
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176	PATAIHAT PARA	008	0007	HARIGOPAL MONDAL	Male	DHARANI MONDAL	285(217 )	DEWANGUNI, DAINHAT, BURDWAN	696747237507	
177	PATAIHAT PARA	008	0007	MATILAL PAL	Male	HIRALAL PAL	219	DEWANGUNI, DAINHAT, BURDWAN	JNR0496778	
178	PATAIHAT PARA	008	0007	SUKCHAND SARKAR	Male	KHAGENRANATH SARKAR		DEWANGUNI, DAINHAT, BURDWAN	275869648457	
179	PATAIHAT PARA	008	0007	NANTU DAS	Male	LATE KALIMOHAN DAS	162	DEWANGANG, DAINHAT, BURDWAN	706733063048	
180	PATAIHAT PARA	008	0007	PARUL MONDAL	Female	KSHETRAMOHAN MONDAL	248	DEWANGANG, DAINHAT, BURDWAN	JNR0497677	



181	PATAIHAT PARA	008	0007	KUSUMRANI MONDAL	Female	LATE PARESH MONDAL	250	DEWANGANG, DAINHA T, BURDWAN	JNR0498006	
182	PATAIHAT PARA	008	0007	CHARUBALA MONDAL	Female	LATE. BUDDISHAR MONDAL	251	DEWANGANG, DAINHA T, BURDWAN	395413877510	
183	PATAIHAT PARA	008	0007	ANIL MONDAL	Male	LATE. AGNISHBAR MONDAL	252/1	DEWANGANG, DAINHA T, BURDWAN	JNR0497479	
184	PATAIHAT PARA	008	0007	PRABHATI CHAKRABORTY	Female	LATE PROMODRANJAN CHAKRABORTY		DEWANGANG, DAINHAT BURDWAN	JNR0428383	
185	PATAIHAT PARA	008	0007	SUBAL BISWAS	Male	ABHIMUNYA BISWAS	287/2	PATAIHAT, DAINHA, BURDWAN	966786374136	








  
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186	PATAIHAT PARA	008	0007	SABITA SARKAR	Female	UTTAM SARKAR	123/1/ A	DEWANGANG, DAINHAT, BURDWAN	602788416428	
187	PATAIHAT PARA	008	0007	SUKUMAR MONDAL	Male	SUNIL MONDAL		PATAIHAT, DAINHAT ,BURDWAN	905618985395	
188	PATAIHAT PARA	008	0007	GITA ROY	Female	BIREN ROY	211	DEWANGANG, DAINHA T, BURDWAN	JNR0498725	
189	PATAIHAT PARA	008	0007	BASUDEB BAIN	Male	NIKUNG BAIN	126	DEWANGANG, DAINHA T, BURDWAN	JNR0496950	
190	PATAIHAT PARA	008	0007	MAHADEB BAPARI	Male	MONMOHAN BAPAHARI	125	PATAIHAT, DAINHAT, BURDWAN	JNR0497420	








  
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191	PATAIHAT PARA	008	0007	RATAN MONDAL	Male	ANIL MONDAL	215/1/ A	DEWANGANG,DAINHA T, BURDWAN	JNR0497511	
192	PATAIHAT PARA	008	0007	BHOLANATH SARKAR	Male	PANCHANAN SARKAR	193	DEWANGANG,DAINHA T, BURDWAN	JNR0499103	
193	PATAIHAT PARA	008	0007	RENUBALA SARKAR	Female	NIRMAL SARKAR		DEWANGANG,DAINHA T, BURDWAN	317044845652	
194	PATAIHAT PARA	008	0007	TARAPADA MONDAL	Male	NAKUL MONDAL	187	DEWANGANG,DAINHA T, BURDWAN	JNR0497784	
195	PATAIHAT PARA	008	0007	HARICHAND SARKAR	Male	KALIPADA SARKAR	192/2	DEWANGANG,DAINHA T, BURDWAN	JNR 0498915	








  
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196	PATAIHAT PARA	008	0007	ASIM SARKAR	Male	AMULYA CHANDRA SARKAR		DEWANGANG, DAINHA T, BURDWAN	JNR2832616	
197	PATAIHAT PARA	008	0007	BABLU HAZRA	Male	KARTTIK HAZRA	244/2	PATAIHAT, DAINHAT, BURDWAN	JNR0437830	
198	PATAIHAT PARA	008	0007	BHARATI HAZRA	Female	AKSHAY HAZRA		PATAIHAT, DAINHAT, BURDWAN	JNR0437715	
199	PATAIHAT PARA	008	0007	SIKHA HAZRA	Female	GHANTA HAZRA	240	PATAIHAT, DAINHAT, BURDWAN	JNR0438333	
200	PATAIHAT PARA	008	0007	ASOK SARKAR	Male	LATE-PROYANATH SARKAR	184	DEWANGANG, DAINHA T, BURDWAN	JNR0498840	








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100	PATAIHAT PARA	008	0007	ALPONARANI MONDAL	Female	TAPASH MONDAL	317/H	DEWANGANG, DAINHA T, BURDWAN	JNR0456061	
101	PATAIHAT PARA	008	0007	JARNA SARKAR	Female	LATE-GANRESH SARKAR	238	PATAIHAT, DAINHAT, BURDWAN	JNR0505958	
102	PATAIHAT PARA	008	0007	GOUR BISWAS	Male	LATE ANJALI BISWAS	205/A	PATAIHAT, DAINHAT, BURDWAN.	576349069614	
103	PATAIHAT PARA	008	0007	AKHIL HALDER	Male	LATE NIRODH HALDER		PATAIHAT BAKULTALA , DAINHAT, BURDWAN.	JNR0441543	
104	PATAIHAT PARA	008	0007	NIBHA HAZRA	Female	LATE DAYAL HAZRA	121	BAKULTALA , PATAIHAT, DAINHAT, BURDWAN.	834167368985	







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206	PATAIHAT PARA	008	0007	ANITA HALDER	Female	JITEN HALDER	PATAIHAT, DAINHAT, BURDWAN.	385876722917	
207	PAL PARA & MALOPARA	020	0007	GANESH HALDAR	Male	LATE ASHWNI HALDAR	MALOPARA, DEWANGANG, DAINHAT, BURDWAN	JNR0499699	
208	PAL PARA & MALOPARA	020	0007	DIPAK HALDAR	Male	GAGADISH HALDAR	DEWANGANG, DAINHAT, BURDWAN	TLK1193044	
209	PAL PARA & MALOPARA	020	0007	SUKARMAR HALDAR	Male	LATE SUDEB HALDAR	DEWANGANG, DAINHAT, BURDWAN	JNR0500066	
210	PAL PARA & MALOPARA	020	0007	MANJU MAJUMDAR	Female	LATE HARIPADA MAJUMDAR	DEWANGANG, DAINHAT, BURDWAN	452181262215	







  
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211	MADHYA PARA SUKANTA COLONY 006	0008	ASHUTOSH SARKAR	Male	BROJOBASI SARKAR	120	BERA PROBADDAS CLANI, BERA, BURDWAN	964643983888	
212	MADHYA PARA SUKANTA COLONY 006	0008	DULAL BANARJEE	Male	HARIPADA BANARJEE	94/9	BERA VATAR MATH, BERA, BURDWAN	WB10068066410	
213	MADHYA PARA SUKANTA COLONY 006	0008	NIRMAL MONDAL	Male	BINOD BEHARI MONDAL	87	MADHYA PARA SUKANTA COLANIBERA BURDWAN	JNR3360708	
214	MADHYA PARA SUKANTA COLONY 006	0008	DHIRAN MONDAL	Male	HIRALAL MONDAL	92	MADHYA PARA SUKANTA COLANI BERA, BURDWAN	JNR0427344	








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45	MADHYA PARA SUKANTA COLONY	006	0008	ANIL KIRTTANIYA	Male	SHAYAMPADA KIRTTYANYA		MADHYA PARA SUKANTA COLANI BERA BURDWA	JNR0426429	
46	MADHYA PARA SUKANTA COLONY	006	0008	SUDHANGSU BALA	Male	TUSTUSH CHARAN BALA	75	MADHYA PARA SUKANTA COLANI BERA, BURDWAN	JNR0427187	
47	MADHYA PARA SUKANTA COLONY	006	0008	NANIGOPAL RAY	Male	FATIK RAY	66	MADHYA PARA SUKANTA COLANI BERA BURDWAN	JNR 0428904	
48	MADHYA PARA SUKANTA COLONY	006	0008	PRASANJIT DAS	Male	RANJIT DAS		MADHYA PARA SUKANTA COLANI BERA, BURDWAN	212338565119	

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670256764036	MADHYA PARA SUKANTA COLANI BERA, BURDWAN	108	AMLUYA	Male	KALACHAND SARKAR	0008	006	MADHYA PARA SUKANTA COLONY	
JNR0428912	MADHYA PARA SUKANTA COLANI BERA BURDWAN	61	FATICK RAY	Male	ASHOK RAY	0008	006	MADHYA PARA SUKANTA COLONY	
TLK 1275122	BERA VATAR MATH BERA BURDWAN	94/10	GONESH TURI	Male	SHIPRA SIL DEBI	0008	006	MADHYA PARA SUKANTA COLONY	
JNR2374015	MADHYA PARA SUKANTA COLANI BERA BURDWAN		KANUGOPAL DAS	Male	ABHIJIT DAS	0008	006	MADHYA PARA SUKANTA COLONY	



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283	MADHYA PARA SUKANTA COLONY	006	0008	PARSHWANATH SIL	Male	GANANANDRANTH SIL	BERA MADHYAPARA SUKANTACILANI BERA BURDWAN	JNR0427872	
284	MADHYA PARA SUKANTA COLONY	006	0008	SUBHAS BAIRAGYA	Male	DHANYA BAIRAGYA	BERA MADHYAPARA SUKANTACILANI BERA BURDWAN	JNR3360716	
285	KALABAGAN ROY PARA	021	0008	RADHYASHYAM DHALI	Male	ANIL DHALI	BERA LAINPAR, BERA. BURDWAN	JNR 190234	
287	KALABAGAN ROY PARA	021	0008	KALIPADA MAJUMDAR	Male	TILYAKA MAJUMDAHR	ROYPARA BERA BURDWAN	680874017141	





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258	KALABAGAN ROY PARA	021	0008	BIMAL BANIK	Male	SHRIDAM BANIK	167	BERA NATUNPARA, BERA, BURDWAN	JNR0426825	
258	KALABAGAN ROY PARA	021	0008	ANIL DHALI	Male	JITAN DHALI	122	BERA LINE PAR, BERA, BURDWAN	957217946970	
258	KALABAGAN ROY PARA	021	0008	MANU DEY	Male	BISWAJIT DEY	152	BERA NATUN COLANI, BERA BURDWAN	843028801858	
258	KALABAGAN ROY PARA	021	0008	NIRMAL DEY	Male	NITTAGOPAL DEY	127/A	PATAIHAT, BERA, BURDWAN	644273756108	




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150	KALABAGAN ROY PARA	021	0008	RABI MAJHI	Male	BISWANATH MAJHI	113	BERA LINEPAR, BERA, BURDWAN	302051803113	
151	KALABAGAN ROY PARA	021	0008	DULAL BAIRAGYA	Male	MANARANJAN BAIRAGYA	112/1	BERA LINE PAR, BERA, BURDWAN	492405947537	
152	KALABAGAN ROY PARA	021	0008	SHYAMAPADA BALA	Male	KHAGAN BALA	163	ROY PARA, BERA, BURDWAN	784467965520	
153	KALABAGAN ROY PARA	021	0008	KANU ROY	Male	BHUTNATH ROY	183	ROYPARA, BERA, BURDWAN	JNR0429084	



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৩৩১	KALABAGAN ROY PARA	021	0008	ANANDA MONDAL	Male	SURANDRA MONDAL	164/1	ROYPARA, BERA, BURDWAN	TLK1384684	
১১৬	KALABAGAN ROY PARA	021	0008	SANKARAY ROY	Male	RAMPRASAD ROY	183	ROYPARA, BERA, BURDWAN	JNR0428870	
১১৭	KALABAGAN ROY PARA	021	0008	BHAKTA ROY	Male	GOURAB ROY	184	RAY PARA, BERA, BURDWAN	JNR0429068	
১১৮	KALABAGAN ROY PARA	021	0008	JAMUNA RAY	Male	DHANANJAY RAY	177	RAYPARA, BERA, BURDWAN	JNR1902964	







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259	KALABAGAN ROY PARA 021	0008	ANIL ROY	Male	BRAJENDRA ROY	172/2	ROYPARA, BERA, BURDWAN	JNR3198587	
260	KALABAGAN ROY PARA 021	0008	KHAKAN DAS	Male	NARAYAN DAS	189	ROY PARA, BERA, BURDWAN	345211958802	
261	KALABAGAN ROY PARA 021	0008	HARADHAN PAL	Male	MANORANJAN PAL		BERA NATUN COLANI, BERA, BURDWAN,	JNR 04300884	
262	KALABAGAN ROY PARA 021	0008	NITANANDA MONDAL	Male	DEBENDRA MONDAL	144	BERA LAIN PAR BERA, BURDWAN,	JNR0427450	







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27	KALABAGAN ROY PARA	021	0008	KANAI MONDAL	Male	SHAMBU MONDAL	136	BERA LAIN PAR BERA, BURDWAN.	JNR 0427450	
28	KALABAGAN ROY PARA	021	0008	LAXMAN RAY	Male	ATAL RAY	178	RAY PARA, BERA BURDWAN	991091405860	
29	KALABAGAN ROY PARA	021	0008	KHAKAN RAY	Male	SUDHIR RAY		RAY PARA BERA BURDWAN	JNR0429027	
30	PATAICHANDI TALA &GHOSH PARA	022	0008	UDAY DEY	Male	SUDHIR DEY		PATAICHANDITALA GHOSH PARA BERA BURDWAN	JNR0430843	

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257	PATAICHANDI TALA &GHOSH PARA	022	0008	MADHUSUDAN GHOSH	Male	SUDHIR GHOSH	19/A	BERA PO-DAINHAT DIST BURDWAN	437165865376	
258	PATAICHANDI TALA &GHOSH PARA	022	0008	AMRITA GHOSH	Male	BRINDABAN GHOSH	213	BERA PO- BERA DIST BURDWAN	JNR0430116	
259	PATAICHANDI TALA &GHOSH PARA	022	0008	UMA PAL	Female	LATE NILKANTA PAL	26	BERA PO-BERA DIST- BURDWAN	JNR0098731	
250	PATAICHANDI TALA &GHOSH PARA	022	0008	DUKHIRAM GHOSH	Male	SHAKTIPADA GHOSH		SUKANTA COLONY PO- DAINHAT DIST- BURDWAN	JNR1074673	




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251	PATAICHANDI TALA &GHOSH PARA	022	0008	ASHISH BISWAS	Male	MEGHNATH BISWAS	194/1/ C	PATAICHANDITALA PO BERA DIST-BURDWAN	JNR3073355	
252	PATAICHANDI TALA &GHOSH PARA	022	0008	SANJIT GHOSH	Male	SUNIL GHOSH		SIIDDESWARITALA PO BERA DIST-BURDWAN	633758021241	
253	PATAICHANDI TALA &GHOSH PARA	022	0008	ALO ROY	Male	LATE SUBASH ROY	160	PATAICHANDITALA	JNR0428136	
254	PATAICHANDI TALA &GHOSH PARA	022	0008	NARAYAN DEY	Male	SANKAR DEY	35/C	BERA SIDDESWARRI TALA	JNR0430686	








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255	PATAICHANDI TALA & GHOSH PARA	022	0008	SUKHURANJAN ROY	Male	S.ROY (Dhiren)	BERA PATAICHANDITALA	JNR0428862	
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25	BHAKTA PARA & MADHYA PARA	004	0009	SUFIA BIBI	Female	SHARALI SK	212/A	CHARPATAIHAT, P.O- BERA, D- BURDWAN, W.B	216889951588	
25	BHAKTA PARA & MADHYA PARA	004	0009	PARITOSH BISWAS	Male	L.T.BIRAJA BISWAS	188	CHARPATAIHAT, P.O- BERA, D- BURDWAN, W.B	JNR2376200	
25	BHAKTA PARA & MADHYA PARA	004	0009	BISHNUPADA BISWAS	Male	RENUBALA BISWAS	184	CHARPATAIHAT, P.O- BERA, DIST- BURDWAN, W.B	JNR2815165	
25	BHAKTA PARA & MADHYA PARA	004	0009	AJIT MONDAL	Male	L.T.HARIPADA MONDAL	209/17 2	CHARPATAIHAT, P.O- BERA, DIST- BURDWAN, W.B	635407757146	
26	BHAKTA PARA & MADHYA PARA	004	0009	RANJIT KR. BHAKTA	Male	RAMANIMOHAN BHAKTA	147	CHARPATAIHAT, P.O- BERA, DIST- BURDWAN, W.B	469483859125	



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