# WEST BENGAL STATE URBAN LIVELIHOOD MISSION

(Under Municipal Affairs Department, Government of West Bengal)

"ইলগাস ভবন", এইচ-সি রুক, সেকটর-৩, বিধাননগর, কলকাতা ৭০০ ১০৬, পশ্চিমবঙ্গ।
"ILGUS BHAVAN", H-C Block, Sector-III, Bidhannagar, Kolkata 700 106, West Bengal.

SUDA-01/2017/7439

Date: 14/11/2019

### Memorandum

Release of fund to Maheshtala Municipality, Chandernagore MC, Jiaganj Azimganj Municipality, Midnapore Municipality, Rajpur Sonarpur Municipality, Jalpaiguri Municipality for O&M cost of Shelter for Urban Homeless under DAY-NULM

Funds are shown herein are being released electronically in favour of under mentioned ULB for O&M cost of Shelter for Urban Homeless under DAY-NULM. Utilisation Certificate of funds received from SUDA may please be sent to this office and uploaded at sudawhorg >> e-services positively.

SI No.	Name of Payee	Amount (In Rs.)	Payees Bank Details
01.	Maheshtala Municipality	103625	Vijaya Bank, Batanagar Branch, A/C No.723901011005391, IFS Code. VIJB0007239
02.	Chandernagore Municipal Corporation	119823	Indian Overseas Bank, Chandannagar Branch, A/C No.064901000008306, IFS Code. IOBA0000649
03.	Jiaganj Azimganj Municipality	109923	State Bank Of India, Jiaganj Branch, A/C No.11243442259, IFS Code. SBIN0001870
04.	Midnapore Municipality	122100	Allahabad Bank, Midnapore Branch, A/C No.50322119929, IFS Code. ALLA0210390
05.	Rajpur Sonarpur Municipality	139625	United Bank Of India, Harinavi Branch, A/C No.2106010037165, IFS Code. UTBI0HRNQ36
06.	Jalpaiguri Municipality	201000	Union Bank Of India, Jalpaiguri Branch, A/C No.528602010025106, IFS Code. UBIN0552861

Finance Officer, SUDA

দুরভাব: ২৩৫৮ ৬৪০৩/৬৪২১/৫৭৬৭, ফাান্স : ২৩৫৮৫৮০০

Tel: 2358-6403/6421/5767, Fax: 2358-5800, E-Mail: wbsulm@gmail.com

The following Expenditure heads are permissible under the O&M cost for the shelters –

Sr. No.	Expenditure Heads	Details
1.	Annual Maintenance cost / shelter	Includes expenditure for electricity and other misc. expenses.
2.	Annual Servicing cost	Includes cost of upkeep, maintenance, replenishment of bedding and kitchen equipment etc.
3.	Annual cost of providing free food	Restricted to 10% of inmates who are old/ infirm etc and cannot pay
4.	Staff Salary	Includes 3 caregivers in 8 hour shift and 1 full time manager.

No fund should be utilized for any purpose other than for which the amount is released.

Finance Officer, SUDA.

SUDA-01/2017/7439/1(3)

14.11.2019

Copy for information to:

1. The Chariman/Executive Officer/Commissioner Maheshtala / Jiaganj Azimganj / Midnapore / Rajpur Sonarpur / Jalpaiguri / Chandernagore MC.

He/she is requested to verify the respective Bank Account of NULM of ULBs that the sanctioned amount has duly been credited. For any discrepancy, he/she is requested to report the same immediately to SUDA.

- 2. SMM, S&SI, NULM.
- 3. Cashier, SUDA.

Finance Officer, SUDA



# রাজ্য নগর উন্নয়ন সংস্থা



# STATE URBAN DEVELOPMENT AGENCY

"ইলগাস ভবন", এইচ-সি ব্লক, সেক্টর-৩, বিধাননগর, কলকাতা-৭০০ ১০৬, পশ্চিমবঙ্গ "ILGUS BHAVAN", H-C Block, Sector - III, Bidhannagar, Kolkata - 700 106, West Bengal

SUDA-01/2017/7407 ক্রমিক নং

11.11.2019

From : Director, SUDA

To: The Manager,

State Bank of India.

Salt Lake City, Kolkata - 700 091.

Sub: Electronic Transfer of Fund debiting this office Current Account No. 37715094723

Shelter for Urban Homeless under NULM

Sir.

You are requested to kindly arrange for electronic transfer of funds as per details given below debiting the amounts from this office Current Account No. 37715094723 lying with your branch in respect of O&M cost of shelter for Urban Homeless under DAY-NULM.

Sl.	Name of Payee	Amount	Payees' Bank Details
No.		(In Rs.)	
01	Maheshtala Municipality	1,03,625.00	Vijaya Bank, Batanagar Branch, A/C No. 723901011005391, IFS Code. VIJB0007239
	TOTAL	1,03,625.00	

(Rupees one lakh three thousand six hundred twenty five only)

(Petrus Anuranjan Soreng) Finance Officer

**SUDA** 

(Debarati Dutta Gupta)

Director SUDA

SUDA

9 muly

দূরভাষ : ২৩৫৮ ৬৪০৩ / ৫৭৬৭, ফাব্রি : ২৩৫৮ ৫৮০০

Tel: 2358 6403/5767, Fax: 2358 5800, E-mail: wbsudadir@gmail.com

Account Section: 2358 6408

# MAHESHTALA MUNICIPALITY

# MAHESHTALA SOUTH 24 PARGANAS

Phone: 2490-1651, 2490-3389

Fax :- 2490-9296, Email : maheshtalamunicipality@gmail.com

Memo 482 / MM / WBSULM / SUH /131(6)

Date:

21.10.19

To, The Director, SUDA, HB-305, AB Rd, HC Block, Sector III, Bidhannagar, Kolkata -700106

Subject: - Quarterly (October-December 2019) fund requisition for Operation and Maintenance of SUH under DAY-NULM

Madam,

We are submitting herewith fund requisition for operation and maintenance of the SUH for the quarter October-December 2019. Head wise breakup given below-

SI.	Item	Quantity	Unit	Rate	Amount
1	Annual Maintenance cost of Shelter				
i)	Electricity charges	3	Months	5000	15000
_ii)	Maintenance of Plumbing & Electrical	3	Months	500	1500
2	Annual Servicing Cost				
i)	Sweeping charges	3	Months	3000	9000
ii)	Replenishment of bedding	3	Months		3125
3	Staff Salary				
i)	Manager(full time)	3	Months	10000	30000
ii)	Caregivers:3 nos for 3 shift of 8 hrs (including at least one female)	9	Months	5000	45000
				Total	103625

Kindly release the claimed around 1,03,625.00 (one lakh three thousand six hundred and twenty five only) for proper functioning of the centre.

Yours faithfully,

Maheshtala Municipality

To The Director State Urban Development Agency ILGUS Bhavan, HC Block, Sector - III, Salt Lake City, Kolkata - 700106

### SR330A

### FORM OF UTILISATION CERTIFICATE

SL.	GOVERNMENT ORDER NO. & DATE	AMOUNT IN RS.
NO.		
01	SUDA-01/2017/5499 Dated 13.08.19	1,03,625/-

Certified that out of Rs. 1,03,625/- (Rupees One Lac Three Thousand Six Hundred Twenty Five) only of Grants-in-aid sanctioned during the year 2019-20 in favour of Maheshtala Municipality under the Development and Planning Department, Government of West Bengal G.O No given in the margin and Rs. ....NIL...../- on account of unspent balance of the previous year a sum of Rs. 1, 03,625/- (Rupees One Lac Three Thousand Six Hundred Twenty Five) only has been utilized for the purpose of Operation & Maintenance of SUH ... for which it was sanctioned and Rs. NIL Remaining unutilized at the end of the year has that the balance of been surrendered to the Government (vide memo. No........... Dated .....) will be adjust to towards the grant-in-aid during the next year.....

b. Certified that I have satisfied myself that the conditions on which the grant-inaid was sanctioned have been duly fulfilled / are being fulfilled and that I have exercised that following checks to see that the money was actually utilized for the purpose it was sanctioned.

Kind of checks exercised.

1.

2.

3.

Date: 21.10.2019

Memo. No. 485 /MM/WBSULM/131

Maheshtala Municipality

Date 21/10/2019



## WEST BENGAL STATE URBAN LIVELIHOOD MISSION

(Under Municipal Affairs Department, Government of West Bengal)

"ইলগাস ভবন", এইচ-সি রুক, সেকটর-৩, বিধাননগর, কলকাতা ৭০০ ১০৬, পশ্চিমবঙ্গ।
"ILGUS BHAVAN", H-C Block, Sector-III, Bidhannagar, Kolkata 700 106, West Bengal.

SUDA-01/2017/ 5499

Date: 13/08/2019

### Memorandum

Release of fund to Maheshtala & Krishnanagar Municipality for O&M cost of Shelter for Urban Homeless under DAY-NULM

Funds are shown herein are being released electronically in favour of under mentioned ULB for O&M cost of Shelter for Urban Homeless under DAY-NULM.

SI No.	Name of Payee	Amount (In Rs.)	Payees Bank Details
01.	Maheshtala Municipality	103625	Vijaya Bank, Batanagar Branch, A/C No.723901011005391, IFS Code. VIJB0007239
02.	Krishnagar Municipality	140700	Punjab National Bank, Krisnagar Branch, A/C No.3204000100090229, IFS Code. PUNB0320400

Finance Officer, SUDA

দুরভাষ: ২৩৫৮ ৬৪০৩/৬৪২১/৫৭৬৭, ফ্যান্স : ২৩৫৮৫৮০০

Tel: 2358-6403/6421/5767, Fax: 2358-5800, E-Mail: wbsulm@gmail.com

Central: state share (60:40) would be provided for the O & M cost as the case may be, for each shelter for the period of first 5 years of operation. For O & M of one shelter catering to 50 urban homeless an amount of Rs. 6,00,000/- per annum is provisioned. The following Expenditure heads are permissible under the O&M cost for the shelters –

Sr. No.	Expenditure Heads	Details
1.	Annual Maintenance cost / shelter	Includes expenditure for electricity and other misc. expenses.
2.	Annual Servicing cost	Includes cost of upkeep, maintenance, replenishment of bedding and kitchen equipment etc.
3.	Annual cost of providing free food	Restricted to 10% of inmates who are old/ infirm etc. and cannot pay
4.	Staff Salary	Includes 3 caregivers in 8 hour shift and 1 full time manager.

The fund for operations & Management of the shelters will be released to the ULB in installments. No fund should be utilized for any purpose other than for which the amount is released.

Finance Officer, SUDA.

SUDA-01/2017/ 5499 1(4)

13.08.2019

Copy for information to:

- 1. The Administrator/Chairman/Executive Officer Maheshtala / Krishnagar Municipality. He/she is requested to verify the respective Bank Account of the ULB in respect of NULM that the sanctioned amount has duly been credited. For any discrepancy, he/she is requested to report the same immediately to SUDA.
- 2. Joint Director (JD), SUDA.
- 3. F.A., SUDA.
- 4. Cashier, SUDA.

Finance Officer, SUDA



# রাজ্য নগর উন্নয়ন সংস্থা



STATE URBAN DEVELOPMENT AGENCY

**'ইলগাস ভবন'', এইচ-সি ব্ল**ক, সেক্টর-৩, বিধাননগর, কলকাতা-৭০০ ১০৬, পশ্চিমবঙ্গ "ILGUS BHAVAN", H-C Block, Sector - III, Bidhannagar, Kolkata - 700 106, West Bengal

SUDA-01/2017 ক্রমক নং	5339
7 1 1 4 4 1/4	**********************

07.08.2019 তারিখ .....

From: Director, SUDA

To

: The Manager,

State Bank of India.

Salt Lake City, Kolkata - 700 091.

Sub: Electronic Transfer of Fund debiting this office Current Account No. 37715094723

### Shelter for Urban Homeless under NULM

Sir,

You are requested to kindly arrange for electronic transfer of funds as per details given below debiting the amounts from this office Current Account No. 37715094723 lying with your branch in respect of O&M cost of shelter for Urban Homeless under DAY-NULM.

Sl. No.	Name of Payee	Amount (In Rs.)	Payees' Bank Details
01	Maheshtala Municipality	1,03,625.00	Vijaya Bank, Batanagar Branch, A/C No. 723901011005391, IFS Code. VIJB0007239
	TOTAL	1,03,625.00	

(Rupee) one lakh three thousand six hundred twenty five only)

(Petrus Anuranjan Soreng) **Finance Officer** SUDA

(Debarati Dutta Gupta)

Director SUDA

01.08. 2019.

দূরভাষ ঃ ২৩৫৮ ৬৪০৩ / ৫৭৬৭, ফ্যাক্স ঃ ২৩৫৮ ৫৮০০

Tel: 2358 6403/5767, Fax: 2358 5800, E-mail: wbsudadir@gmail.com

Account Section: 2358 6408



# MAHESHTALA MUNICIPALITY

## MAHESHTALA SOUTH 24 PARGANAS

Phone: 2490-1651, 2490-3389

Fax :- 2490-9295, Email : maheshtalamunicipality@gmail.com

Memo 240/MM/WBSULM/SUH/131(6)

Date 22/07/2019

To,
The Director, SUDA,
HB-305, AB Rd, HC Block, Sector III,
Bidhannagar,
Kolkata -700106

Subject: - Status of SUH under Maheshtala Municipality and Quarterly fund for Operation and Maintenance of SUH under DAY-NULM

Madam,

With due respect we would like to inform you from 1st July 2019 Shelter for Urban Homeless is operational at Maheshtala Municipality. Responsibility of running the shelter has been given to Garden Reach Bangla Basti Academic Development Society. Shelter Management committee has been formed already.

Kindly release the fund for operation and maintenance of the SUH for the quarter July-September 2019.

SI.	Item	Quantity	Unit	Rate	Amount
1	Annual Maintenance cost of Shelter				
i)	Electricity charges	3	Months	5000	15000
ii)	Maintenance of Plumbing & Electrical	3	Months	500	1500
2	Annual Servicing Cost				
i)	Sweeping charges	3	Months	3000	9000
ii)	Replenishment of bedding	3	Months		3125
3	Staff Salary				
i)	Manager(full time)	3	Months	10000	30000
ii)	Caregivers:3 nos for 3 shift of 8 hrs (including at least one female)	9	Months	5000	45000
				Total	103625

Kindly release the claimed around 1,03,625.00 (one lakh three thousand six hundred and twenty five only) for proper functioning of the centre.

Encl.:- Copy of letter from GRBBADS on detail of staff

) /

Yours faithfully,

Maheshtala Municipality



# GARDEN REACH BANGLA BASTI ACADEMIC DEVELOPMENT SOCIETY

093397 25783 098042 68631 033 2469 2049

E-mail: grbb\_ngo@yahoo.com grbbads.ngo1997@gmail.com

Regd. Under West Bengal Societies Registration Act, 1961

ANN CO COMMITTED	TO COCIAL & ECONOMIC	DEMENDENCE OF THE PARTY OF THE
AN N. G. O. COMMITTED	TO SOCIAL & ECONOMIC	DEVELOPMENT

Dial: 1098 when you see a child in distress.

Dial: 1097 to know about STD/HIV & AIDS

Ref. No.

Date .1.9/07/19.

To
The Chairman
Maheshtala Municipality
Dist, South 24 Parganas

Sub:

Submission of Staff Details for the Shelter for Urban Homeless

Sir,

As desired we are furnishing below the details of the staff recruited with timings for O & M of the SUH situated at New Mukherjee Para Lane, Sarengabad, Ward no. 35

SI. No.	Name	Designation	Contact no.	Timing
1	Ms. Arpita Ghosh	Manager	6290037244	10-00 to 6 P.M.
2	Ms. Papia Bhowmick	Care Giver / Security Guard	8981070708	6 A.M to 2 P.M.
3	Mr. Sujay Das	Care Giver / Security Guard	9230680974	2 P.M. to 10 P.M.
4	Mr. Pradip Paramanick	Care Giver / Security Guard	9836023757/869764 3242	10 P.M. to 6 A.M. (Following day)

(Md. Shahnawaz Ansari)
General Secretary
Garden Reach Bangla Basti
Academic Development Society

All donations are exempted from Income Tax u/s. 80 G & 12 A of I.T. Act (Govt. of India)

# MAHESHTALA MUNICIPALITY

OFFICE OF THE BOARD OF COUNCILLORS PO - MAHESHTALA, DIST - SOUTH 24 PARGANAS PIN - 700 141

Phone 2490-1651 2490-3389 FAX 2490-9296

11-A/MM/ESTT/763

Date:

### NOTIFICATION

Formation of Shelter Management Committee for the operation and management of the shelter for Homeless under NULM.

A shelter Management Committee for the operation and management of the newly constructed Shelter for Homeless at SWM site under ward no. 35 is hereby formed comprising the following officials.

Name / Designation	
Sri Dulal Das, Chairman	Chairman
	Member
	Member
The state of the s	Member
	Member
	Member
	Member
	Member - Secretary
	Name / Designation  Sri Dulal Das, Chairman  Executive Officer  Sri Tapas Halder, CIC (SW)  District Social Welfare Officer  General Manager, District Industries Centre  Inspectofin-Charge, Maheshtala PS  Smt. Urba Pal Sanpui, Social Worker (Paul Dalue)  Smt. Anindita Roy Chowdhury

Maheshtala Municipality

Date: 22.2.19

Memo No. 3418(15) 1- A/mm/ESIT/ 763 Copy forwarded for information and necessary action to:

1. Vice Chairman

2. CIC (.....)

3. E.O.

4. F.O.

6. District Social Welfare Officer, South 24 Parganas (he may nominate his representative)

7. General Manager, DIC, South 24 Parganas (he may nominate his representative)

8. Inspector-in-Charge, Maheshtala P.S. (he may nominate his representative)

9. Smt Urba Pal Sanpui

49 Smt. Anindita Roy Chowdhury, Manager, NULM

Maheshtala Municipalky

D. W. STATISTITULA MI SECTEALETT' Addressinisted de Letter DE D. 2016 des

### GFR 19 – A (See Rule 212 (1)) Form of Utilization Certificate

S. No.	Letter No. And Date	Amount ( Rs. In Lakh)	Certified that out of Rs. 23.67lakh or
	SUDA-01/2017/1751 Dated: 17/01/2019  Total	23.67	Grants-in-aid sanctioned during the years 2018-19 in favour of Maheshtala Municipality under this Ministry. Department letter No. given in the margin and RsNil on account of unspent balance of the previous year, a sum of Rs . 23.67 lakh has been utilized for the purpose of Construction of Shelter for Urban Homeless for which it was sanctioned and that the balance of Rs. Nil remaining unutilized at the end of the year has been surrendered to Government ( vide No dated ) will be adjusted towards the grants - in - aid payable during the next year

1. Certified that I have satisfied myself that the conditions on which the grants-in-aid was sanctioned have been duly fulfilled/ are being fulfilled and that I have exercised that following checks to see that the money was actually utilized for the purpose for which it was sanctioned.

Kind	s of checks exercised.	
1.	MB Appropriation reg.	Signature
3.	Bill	Designation
5.		Date

Chairman Maheshtala Municipality

Maheshtala Municipality
South 24-Parganas
Aning for Lych J

Finance Officer
Maheshtala Municipaliter.
Finance Officer
Maheshtala Municipality
South 24 Parganas

Executive Engineer
Municipal Engineering Directorate,
South 24 Parganas Division
Municipal Engineering Directorate
Govt. of W.B.



### WEST BENGAL STATE URBAN LIVELIHOOD MISSION

(Under Municipal Affairs Department, Government of West Bengal)

"ইলগাস ভবন", এইচ-সি রুক, সেকটর-৩, বিধাননগর, কলকাতা ৭০০ ১০৬, পশ্চিমবঙ্গ।
"ILGUS BHAVAN", H-C Block, Sector-III, Bidhannagar, Kolkata 700 106, West Bengal.

SUDA-01/2017/ 175/

Date: 17/01/2019

# **Memorandum**

Release of fund to Maheshtala & English Bazar Municipality for construction of Shelter for Urban Homeless under DAY-NULM

Fund are shown herein are being released electronically in favour of Maheshtala & English Bazar Municipality for construction of Shelter for Urban Homeless under DAY-NULM as final instalment.

SL		Amount (Rs		
NO.	Name of ULBs	<b>Central Share</b>	State Share	Total
ı.	Maheshtala Municipality	14.20	9.47	23.67
2.	English Bazar Municipality	13.80	9.20	23.00

Finance Officer, SUDA

17.01.2019.

দূরভাষ: ২৩৫৮ ৬৪০৩/৬৪২ ১/৫৭৬৭, ফ্যাক্স : ২৩৫৮৫৮০০ Tel: 2358-6403/6421/5767, Fax: 2358-5800, E-Mail: <u>wbsulm@gmail.com</u>

# The release of funds subject to the following conditions-

- 1. The fund should be utilized only for the approved components of the Project and within ceiling limits of approved cost.
- 2. The execution of the Schemes should be strictly as per the Procedure laid down in Govt. Order No. 329/MA/C-10/3S-22/2013 Dated 04.05.2015 (Copy enclosed) for implementation of Shelters under NULM with MED as the Technical Support Agency.
- 3. Monthly report of Physical and Financial Progress should be sent to SUDA and MED by the 7<sup>th</sup> of the following month.
- 4. The amount released herein should be kept in the dedicated Bank Account for NULM since opened by the ULB.
- 5. A Subsidiary Cash Book should be maintained for keeping accounts (deposits and withdrawals) of funds.
- 6. Money receipt in Form 42 may be sent immediately after receiving the fund.
- 7. No fund should be utilized for any purpose other than for which the amount is released.
- 8. Utilisation certificate on achieving 70% plus expenditure of the amount released herein and earlier vide no. SUDA-23/2014/250 dt. 31.03.15 should be submitted in prescribed proforma duly authenticated by MED for release of subsequent installment.

Finance Officer, SUDA

Copy for information to: 1751/1(6)

- 1. The Chairman Maheshtala / English Bazar Municipality. He/she is requested to verify the respective Bank Account of the ULB in respect of NULM that the amount released in this Memorandum is duly credited. It may kindly be ensured that all money receipts against previous releases by SUDA have been submitted.
- 2. Pr. Secretary, UD&MA. Deptt, Govt. Of West Bengal.
- 3. Joint Secretary, UD&MA. Deptt, Govt. Of West Bengal.
- 4. Chief Engineer, M.E. Directorate.
- 5. Joint Director, SUDA.

**Finance Officer, SUDA** 

11.01.9019.



# রাজ্য নগর উনয়ন সংস্থা STATE URBAN DEVELOPMENT AGENCY



''ইলগাস ভবন'', এইচ-সি বুক, ফেকুর-৩, বিধাননগর, কলকাতা-৭০০ ১০৬, পশ্চিমবঙ্গ "ILGUS BHAVAN", H-C Block, Sector III, Bidhannagar, Kolkata - 700 106, West Bengal

SUDA-01/2017/17/28

15.01.2019 তারিখ .....

ক্রিক নং

From: Director, SUDA

To

: The Manager,

State Bank of India.

Salt Lake City, Kolkata - 700 091.

Sub: Electronic Transfer of Fund debiting this office Current Account No. 37715094723

### Shelter for Urban Homeless under NULM

Sir,

You are requested to kindly arrange for electronic transfer of funds as per details given below debiting the amounts from this office Current Account No. 37715094723 lying with your branch in respect of construction cost of SUH under DAY-NULM.

Sl. No.	Name of Payee	Amount (In Rs.)	Payees' Bank Details	
01	Maheshtala Municipality	23,67,000.00	Vijaya Bank, Batanagar Branch, A/C No. 723901011005391, IFS Code. VIJB0007239	
	TOTAL	23,67,000.00		

(Rupees Twenty three lakh sixty seven thousand only)

(Md Asif Sardar) **Finance Officer** SUDA

(Petrus Anuranjan Soreng) Finance Officer

# STATE URBAN DEVELOPMENT AGENCY

# National Urban Livelihood Mission (NULM)

Group Summary 1-Apr-2018 to 10-Jan-2019

Capacity Building and Training (CB & T) Under NULM Remuneration of CMMs Under CB & T-NULM Remuneration of C.O. Under CB & T-NULM Remuneration of Support Staff Under CB & T-NULM Remuneration of Support Staff Under CB & T-NULM Remuneration of T.O. Under CB & T-NULM Training & Other CBP for MMUs Under CB&T-NULM Training & Other CBP for MMUs Under CB&T-NULM Training & Cotter CBP for MMUs Under CB&T-NULM Themp. by Skill Trg. & Placement (EST&P-NULM) Emp. by Skill Trg. & Placement Under EST&P-NULM Self-Employment Programme (SEP) Under NULM Self-Employment Programme (SEP) Under NULM Self-Employment Programme (SEP) Under SEP-NULM Self-Employment Sep-NULM Self-Employment Programme (SEP) Under SEP-NULM Self-Employment Sep-NULM Find Support to SHGs & Fed. Under SM&ID-NULM Find Support to SHGs & Fed. Under SM&ID-NULM Tig. & Other CBP for SHGs & Fed. Under SM&ID-NULM Tig. & Other CBP for SHGs & Fed. Under SM&ID-NULM Tig. & Other Sep-Sep-NULM Self-Employment Sep-Sep-NULM Self-Employment Sep-ShGs Sep-Sep-NULM Self-Employment Sep-ShGs Sep-Sep-NULM Self-Employment Sep-ShGs Sep-Sep-Sep-Sep-Sep-Sep-Sep-Sep-Sep-Sep-	, , , ,				Page 1
Capacity Building and Training (CB & T) Under NULM Remuneration of CMMs Under CB & T-NULM Remuneration of C.O. Under CB & T-NULM Remuneration of C.O. Under CB & T-NULM Remuneration of C.O. Under CB & T-NULM Remuneration of T.P.O. Under CB & T-NULM Tech. Sup. at Nat, ST & CT Levels Under CB&T-NULM Training & Other CBP for MMUs Under CB&T-NULM Training & Other CBP for MMUs Under CB&T-NULM Training & Cother CBP for MMUs Under CB&T-NULM Training & Cother CBP for MMUs Under CB&T-NULM Training & Cother CBP for MMUs Under CB&T-NULM Self-Emp. Ind. & Gry. Enterprises Dev. Under SEP-NULM Self-Emp. Ind. & Gry. Enterprises Under SEP-NULM Technology, Mktg. & Other Support Under SEP-NULM Self-Emp. Ind. & Gry. Enterprises Under SEP-NULM Technology, Mktg. & Other Support Under SEP-NULM Self-Emp. Ind. & Gry. Enterprises Under SEP-NULM Technology, Mktg. & Other Support Under SEP-NULM Self-Emp. Ind. & Gry. Enterprises Under SEP-NULM Technology, Mktg. & Other Support Under SEP-NULM Self-Emp. Ind. & Gry. Enterprises Under SEP-NULM Technology, Mktg. & Other Support Under SEP-NULM Self-Emp. Ind. & Gry. Enterprises Under SEP-NULM Technology, Mktg. & Other Support Under SEP-NULM Self-Emp. Ind. & Gry. Enterprise Under SEP-NULM Self-Emp. Ind. & Gry. Enterprise Under SEP-NULM Technology, Mktg. & Other Support Under SEP-NULM Self-Emp. Ind. & Gry. Enterprise Under SEP-NULM Technology Mktg. & Other Support Under SEP-NULM Self-Emp. Ind. & Gry. Enterprise Under SEP-NULM Self-Emp. Ind. & Gry. Enterprise Under SEP-NULM Self-Emp. Ind. & Gry. Enterpr	Particulars				Closing
Remuneration of CMMs Under CB & T-NULM Remuneration of C.O. Under CB & T-NULM Remuneration of Support Staff Under CB & T-NULM Remuneration of T.P.O. Under CB & T-NULM Training & Other CBP for MMUs Under CB&T-NULM Training & Other CBP for MMUs Under CB&T-NULM Assessment & Certification of Training (EST&P-NULM Self-Employment Programme (SEF) Under NULM Credit Card for Enterprise Dev. Under SEP-NULM Self-Employment Programme (SEF) Under NULM Self-Employment Programme (SEF) Under NULM Self-Employment Programme (SEF) Under NULM Technology, Mktg. & Other Support Under SEP-NULM Self-Emplo Ind. & Grp. Enterprises Under SEP-NULM Technology, Mktg. & Other Support Under SEP-NULM Operation & Maintenance of SUH-NULM Construction of Shelters for Urban Homeless (SUH)  Construction of Shelters for Urban Homeless - NULM Operation & Maintenance of SUH-NULM Fund Support to RO Under SM&ID-NULM Fund Support to RO Under SM&ID-NULM Fund Support to SHGs & Fed. Under SM&ID-NULM Try. & Other CBP for SHGs & Fed. Under SM&ID-NULM Try. & Other CBP for SHGs & Fed. Under SM&ID-NULM Try. & Other CBP for SHGs & Fed. Under SM&ID-NULM Try. & Other CBP for SHGs & Fed. Under SM&ID-NULM Try. & Other CBP for SHGs & Fed. Under SM&ID-NULM Try. & Other CBP for SHGs & Fed. Under SM&ID-NULM Try. & Other CBP for SHGs & Fed. Under SM&ID-NULM Try. & Other CBP for SHGs & Fed. Under SM&ID-NULM Try. & Other CBP for SHGs & Fed. Under SM&ID-NULM Try. & Other CBP for SHGs & Fed. Under SM&ID-NULM Try. & Other CBP for SHGs & Fed. Under SM&ID-NULM Try. & Other CBP for SHGs & Fed. Under SM&ID-NULM Try. & Other CBP for SHGs & Fed. Under SM&ID-NULM Try. & Other CBP for SHGs & Fed. Under SM&ID-NULM Try. & Other CBP for SHGs & Fed. Under SM&ID-NULM Try. & Other CBP for SHGs & Fed. Under SM&ID-NULM Try. & Other CBP for SHGs & Fed. Under SM&ID-NULM Try. & Other CBP for SH		Balance	Debit	Credit	Balance
Remuneration of CMMs Under CB & T-NULM Remuneration of Support Staff Under CB & T-NULM Remuneration of Support Staff Under CB & T-NULM Remuneration of T.P.O. Under CB & T-NULM Tech. Sup. at Nat, ST & CT Levels Under CB&T-NULM Training & Other CBP for MMUs Under CB&T-NULM Sessesment & Certification of Training (EST&P-NULM Assessment & Certification of Training (EST&P-NULM Self-Employment Programme (SEP) Under NULM Credit Card for Enterprise Dev. Under SEP-NULM Self-Emp. Ind. & Grp. Enterprises Under SEP-NULM Credit Card for Enterprises Under SEP-NULM Technology, Midg. & Other Support Under SEP-NULM Operation & Maintenance of SUH-NULM Credit Card for Enterprises Under SEP-NULM Technology, Midg. & Other Support Under SEP-NULM Operation & Maintenance of SUH-NULM Credit Card for Enterprises Under SEP-NULM Technology, Midg. & Other Support Under SEP-NULM Operation & Maintenance of SUH-NULM Credit Card for Enterprises Under SM&ID-NULM Trech Support to Roll of Stellers for Urban Homeless - NULM Operation & Maintenance of SUH-NULM Rev. Fund Support to Roll of Stellers for Urban Homeless - NULM Trg. & Other CBP for SHGs & Fed. Under SM&ID-NULM Trg. & Other CBP for SHGs & Fed. Under SM&ID-NULM Information, Education & Commn (IEC) Under NULM Interest on SULM Support to Urban Street Vendors (SUSV) Under NULM Interest on Substainable Inc. Under I & SP-NULM Support to Urban Street Vendors (SUSV) Under NULM	Canacity Building and Training (CB & T) Under NULM	3,34,82,303.95 Dr	20,98,04,483.50	34,77,59,488.45	10,44,72,701.00 Cr
Remuneration of C. O. Under CB & T-NULM Remuneration of Support Staff Under CB & T-NULM Tech. Sup. at Nat, ST & CT Levels Under CB&T-NULM Training & Other CBP for MMUs Under CB&T-NULM Training & Other CBP for MMUs Under CB&T-NULM Training & Other CBP for MMUs Under CB&T-NULM Assessment & Certification of Training (EST&P-NULM Emp. by Skill Trg. & Placement (EST&P) Under NULM Emp. by Skill Trg. & Placement Under EST&P-NULM Self-Employment Programme (SEP) Under NULM Self-Employment Programme (SEP) Under NULM Self-Employment Programme (SEP) Under SEP-NULM Self-Employment Programme (SEP-	Remuneration of CMMs Under CB & T - NULM		5,00,95,699.00		
Remuneration of Support Staff Under CB & T-NULM Remuneration of TP-0. Under CB & T-NULM 17ech. Sup. at Nat, ST & CT Levels Under CB&T-NULM 17ech. Sup. at Nat, ST & CT Levels Under CB&T-NULM 17ech. Sup. at Nat, ST & CT Levels Under CB&T-NULM 17ech. Sup. at Nat, ST & CT Levels Under CB&T-NULM 17ech. Sup. at Nat, ST & CT Levels Under CB&T-NULM 17ech. Sup. at Nat, ST & CT Levels Under CB&T-NULM 17ech. Sup. at Nat, ST & CT Levels Under CB&T-NULM 17ech. Sup. at Nat, ST & CT Levels Under CB&T-NULM 17ech. Sup. at Nat, ST & CT Levels Under CB&T-NULM 17ech. Sup. at Nat, ST & CT Levels Under CB&T-NULM 17ech. Sup. at Nat, ST & CT Levels Under CB&T-NULM 17ech. Sup. at Nat, ST & CT Levels Under CB&T-NULM 17ech. Sup. at Nat, ST & CT Levels Under CB&T-NULM 17ech. Sup. at Nat, ST & CT Levels Under Sub, ST & ST		73,06,658.00 Cr	3,09,79,858.00		
Remuneration of T.P.O. Under CB & T-NULM Tech. Sup. at Nat, ST & CT Levels Under CB&T-NULM Training & Other CBP for MMUs Under CB&T-NULM Assessment & Certification of Training (EST&P-NULM) Emp. by Skill Trg. & Placement Under EST&P-NULM) Emp. by Skill Trg. & Placement Under EST&P-NULM Assessment & Certification of Training (EST&P-NULM) Emp. by Skill Trg. & Placement Under EST&P-NULM) Self-Employment Programme (SEP) Under NULM Credit Card for Enterprise Dev. Under SEP-NULM Self-Emp. Ind. & Grp. Enterprises Under SEP-NULM Self-Emp. Ind. & Grp. Enterprises Under SEP-NULM Technology, Midg. & Other Support Under SEP-NULM Self-Emp Ind. & Grp. Enterprises Under SEP-NULM Technology, Midg. & Other Support Under SEP-NULM Shelter for Urban Homeless - NULM Operation & Maintenance of SUH-NULM Bidg. Comm. Inst.:SGHs & Fed. Under SM&ID-NULM Eind Support to SHGs & Fed. Under SM&ID-NULM Printing of Books of A/Cs for ALF, SHG & CLF-SM & ID Rev. Fund Support to SHGs & Fed. Under SM&ID-NULM Trg. & Other CBP for SHGs & Fed. Under SM&ID-NULM Trg. & Other CBP for SHGs & Fed. Under SM&ID-NULM Trg. & Other CBP for SHGs & Fed. Under SM&ID-NULM Trg. & Other CBP for SHGs & Fed. Under SM&ID-NULM Trg. & Other CBP for SHGs & Fed. Under SM&ID-NULM Trg. & Other CBP for SHGs & Fed. Under SM&ID-NULM Trg. & Other CBP for SHGs & Fed. Under SM&ID-NULM Trg. & Other CBP for SHGs & Fed. Under SM&ID-NULM Trg. & Other CBP for SHGs & Fed. Under SM&ID-NULM Trg. & Other CBP for SHGs & Fed. Under SM&ID-NULM Trg. & Other CBP for SHGs & Fed. Under SM&ID-NULM Interest on SULM  (Interest on Sustainable Inc. Under I & SP-NULM  (Interest on Sus		1.00.92,230.00 Cr	2,16,31,095.00		
Tech. Sup. at Nat, ST & CT Levels Under CB&T-NULM Training & Other CBP for MMUs Under CB&T-NULM Emp. by Skill Trg. & Placement (EST&P) Under NULM Assessment & Certification of Training (EST&P-NULM) Emp. by Skill Trg. & Placement Under EST&P-NULM Eng. Emp. by Skill Trg. & Placement Under SEP.NULM Eng. Emp. by Skill Trg. & Placement Under SEP.NULM Est Sp. Did Est Sp		4,66,90,442.00 Cr	5,22,70,442.00	83,25,000.00	27,45,000.00 Ci
13,30,88,533.45 Dr   1,61,60,850.00   19,48,68,533.45   4,56,39,150.00   19,48,530.00   19,48,69,530.00   19,48,69,530.00   19,48,530.00   19,48,69,530.00   19,48,69,530.00   19,48,69,530.00   19,48,69,530.00   19,48,69,530.00   19,48,530.00   19,48,69,530.00   19,48,69,530.00   19,48,69,530.00   19,48,69,530.00   19,48,69,530.00   19,48,530.00   19,48,69,530.00   19,48,69,530.00   19,48,59,50.00   19,48,69,530.00   19,48,59,50.00   19,48,69,530.00   19,48,59,50.00   19,48,59,50.00   19,48,59,50.00   19,48,69,530.00   19,48,59,50.00   19,48,59,50.00   19,48,59,50.00		3,54,96,899.50 Cr	3,86,66,539.50		
Emp. by Skill Trg. & Placement (EST&P) Under NULM	Training & Other CBP for MMUs Under CB&T-NULM			19,48,68,533.45	4,56,39,150.00 C
Assessment & Certification of Training (EST&P-NULM) Emp. by Skill Trg. & Placement Under EST&P-NULM Self-Employment Programme (SEP) Under NULM Credit Card for Enterprise Dev. Under SEP-NULM Self-Emp. Ind. & Grp. Enterprises Under SEP-NULM SHG-Bank Linkage Under SEP-NULM Technology, Mktg. & Other Support Under SEP-NULM Technology, Mktg. & Other Support Under SEP-NULM Technology, Mktg. & Other Support Under SEP-NULM Technology Mktg. & Other Support Under SEP-N		22.68.01.016.92 Dr			
Emp. by Skill Trg. & Placement Under EST&P-NULM         21,02,17,536.92 Dr         31,67,16,066.92         10,64,98,530.0           Self-Employment Programme (SEP) Under SEP-NULM         7,82,86,139.00 Cr         4,36,95,014.00         4,36,95,014.00         4,36,95,014.00         3,48,51,000.00         3,91,04,877.01           Self-Emp. Ind. & Grp. Enterprises Under SEP-NULM         5,18,31,655.00 Cr         5,18,31,655.00 Cr         5,18,31,655.00 Cr         4,36,95,014.00         1,48,51,000.00         3,40,00,000.00         2,42,03,877.00           Shelter for Urban Homeless (SUH)         10,21,27,469.00 Dr         8,26,92,568.00         24,29,20,192.00         4,81,00,155.00         50,000	Assessment & Certification of Training (EST&P-NULM)				
17,82,86,139.00 Cr   18,80,82,262.00   4,89,01,000.00   3,91,04,877.00   4,36,95,014.00   Cr   4,36,95,014.00   Cr   4,36,95,014.00   Cr   4,36,95,014.00   Cr   5,18,31,655.00   Cr   5,18,31,655.00   Cr   4,36,95,014.00   Cr   5,18,31,655.00   Cr   4,36,95,014.00   Cr   5,18,31,655.00   Cr   4,36,95,014.00   Cr   5,18,31,655.00   Cr   4,36,95,014.00   Cr   5,18,31,655.00   Cr   4,36,95,015.00   Cr   4,36,95,015.0	Emp. by Skill Tra. & Placement Under EST&P-NULM			31,67,16,066.92	10,64,98,530.00 C
Credit Card for Enterprise Dev. Under SEP-NULM   Self-Emp. Ind. & Grp. Enterprises Under SEP-NULM   SHG-Bank Linkage Under SEP-NULM   3,96,64,455.00 Cr   4,36,95,015.00   5,18,31,655.00   3,40,00,000.00   2,42,03,877.00   3,40,00,000.00   2,42,03,877.00   4,36,95,015.00   50,000.				4,89,01,000.00	3,91,04,877.00 C
Self-Emp. Ind. & Grp. Enterprises Under SEP-NULM         5,18,31,655.00 Cr         5,18,31,655.00 Cr         3,90,64,455.00 Cr         4,88,60,578.00         3,40,00,000.00         2,42,03,877.00         3,40,00,000.00         2,42,03,877.00         5,000.00         3,40,00,000.00         2,42,03,877.00         5,000.00         3,40,00,000.00         2,42,03,877.00         5,000.00         3,40,00,000.00         2,42,03,877.00         5,000.00         6,00         24,203,877.00         5,000.00         5,000.00         5,000.00         5,000.00         5,000.00         5,000.00         6,000.00         24,203,877.00         5,000.00         6,000.00         24,203,877.00         6,000.00         24,203,877.00         7,000.00         6,000.00         6,000.00         7,61,678.00         7,61,678.00         7,61,678.00         7,61,678.00         7,61,678.00         7,61,678.00         7,61,679.00         7,61,679.00         7,61,679.00         7,61,679.00 <t< td=""><td>Credit Card for Enterprise Dev. Under SEP-NULM</td><td></td><td>4,36,95,014.00</td><td></td><td></td></t<>	Credit Card for Enterprise Dev. Under SEP-NULM		4,36,95,014.00		
ShG-Bank Linkage Under SEP-NULM   3,90,64,455.00 Cr   4,88,60,578.00   50,000.00   50,00	Self Emp. Ind. & Gm. Enterprises Under SEP-NULM			1,48,51,000.00	1,48,51,000.00 C
Technology, Mktg. & Other Support Under SEP-NULM Shelter for Urban Homeless (SUH)  Construction of Shelters for Urban Homeless - NULM Operation & Maintenance of SUH-NULM Social Mobilisation & Inst. Dev. (SM&ID) Under NULM City Livelihood Centres (CLCs) Under SM&ID-NULM Fund Support to RO Under SM&ID-NULM Printing of Books of A/Cs for ALF, SHG & CLF-SM & ID Rev. Fund Support to ALF Under SM&ID-NULM Rev. Fund Support to SHGs & Fed. Under SM&ID-NULM Rev. Fund Support to SHGs & Fed. Under SM&ID-NULM Trg. & Other CBP for SHGs & Fed. Under SM&ID-NULM Universal Financial Inclusion Under SM&ID-NULM Information, Education & Commn (IEC) Under NULM Interest on NULM Interest on SBI-SUH(NULM) Skill Dev. for Sustainable Inc. Under I & SP-NULM Support to Urban Street Vendors (SUSV) Under NULM Shelter for Urban Homeless (SUH)  11,21,27,469.00 Dr 8, 26,92,568.00 24,29,20,192.00 4,81,00,155.00 25,75,800.00 76,45,723.00 76,47,572.00 76,45,723.00 76,45,723.00 76,45,723.00 76,45,723.00 76,45,723.00 76,45,723.00 76,45,723.00 76,475,720.00 76,475,720.00 76,475,720.00 76,475,720.00 76,475,720.00 76,475,720.00 76,475,					
1,21,27,469.00 Dr   8,26,92,568.00   24,29,20,192.00   4,81,00,155.00   23,52,74,469.00   76,45,723.00   56,69,923.00   76,45,723.00   56,69,923.00   39,56,10,279.13   11,38,35,657.14   11,40,258.00   11,40,2	Technology Mktg & Other Support Under SEP-NULM				
Construction of Shelters for Urban Homeless - NULM Operation & Maintenance of SUH-NULM Social Mobilisation & Inst. Dev. (SM&ID) Under NULM Bidg. Comm. Inst.:SGHs & Fed. Under SM&ID-NULM City Livelihood Centres (CLCs) Under SM&ID-NULM Fund Support to RO Under SM&ID-NULM Printing of Books of A/Cs for ALF, SHG & CLF-SM & ID Rev. Fund Support to SHGs & Fed. Under SM&ID-NULM Rev. Fund Support to SHGs & Fed. Under SM&ID-NULM Rev. Fund Support to SHGs Under SM&ID-NULM Trg. & Other CBP for SHGs & Fed. Under SM&ID-NULM Universal Financial Inclusion Under SM&ID-NULM Information, Education & Commn (IEC) Under NULM Interest on SBI-SUH(NULM) Skill Dev. for Sustainable Inc. Under I & SP-NULM Support to Urban Street Vendors (SUSV) Under NULM Social Mobilisation & Inst. Dev. (SM&ID) Under NULM 23,69,79,301.00 Cr 51,87,53,923.00 39,56,10,279.13 11,38,35,657.1 11,70,82,730.00 11,70,82,730.00 11,70,82,730.00 11,10,00,000.00 11,10,0		11.21.27.469.00 Dr	8.26.92.568.00	24,29,20,192.00	4,81,00,155.00 C
Operation & Maintenance of SUH-NULM         25,75,800.00         76,45,723.00         50,69,923.00           Social Mobilisation & Inst. Dev. (SM&ID) Under NULM         23,69,79,301.00 Cr         51,87,53,923.00         39,56,10,279.13         11,38,35,657.1           Bidg. Comm. Inst.:SGHs & Fed. Under SM&ID-NULM         7,96,64,765.00 Cr         8,39,44,765.00         89,93,009.13         47,13,009.13           City Livelihood Centres (CLCs) Under SM&ID-NULM         10,64,92,988.00 Cr         11,70,82,730.00         12,00,0,000.00<	Construction of Shelters for Lithan Homeless - NUI M			23,52,74,469.00	4,30,30,232.00 C
Social Mobilisation & Inst. Dev. (\$M&ID) Under NULM         23,69,79,301.00 Cr         51,87,53,923.00         39,56,10,279.13         11,38,35,657.1           Bidg. Comm. Inst.:SGHs & Fed. Under SM&ID-NULM         7,96,64,765.00 Cr         8,39,44,765.00         89,93,009.13         47,13,009.13           City Livelihood Centres (CLCs) Under SM&ID-NULM         10,64,92,988.00 Cr         11,70,82,730.00         12,000,000.00	Operation & Maintenance of SUH-NULM	,,,			50,69,923.00 C
Bidg. Comm. Inst.:SGHs & Fed. Under SM&ID-NULM City Livelihood Centres (CLCs) Under SM&ID-NULM Fund Support to RO Under SM&ID-NULM Printing of Books of A/Cs for ALF, SHG & CLF-SM & ID Rev. Fund Support to SHGs & Fed. Under SM&ID-NULM Rev. Fund Support to SHGs & Fed. Under SM&ID-NULM Trg. & Other CBP for SHGs & Fed. Under SM&ID-NULM Universal Financial Inclusion Under SM&ID-NULM Interest on NULM Interest on SBI-SUH(NULM) Skill Dev. for Sustainable Inc. Under I & SP-NULM Support to Urban Street Vendors (SUSV) Under NULM Signature 17,96,64,765.00 Cr 11,70,82,730.00 1,10,64,92,988.00 Cr 11,70,82,730.00 1,120,00,000.00 1,120,00,000.00 1,120,00,000.00 1,20,000.00 1,20,000.00 1,20,000.00 1,20,000.00 1,20,000.00 1,20,000.00		23.69.79.301.00 Cr	51.87,53,923.00		
City Livelihood Centres (CLCs) Under SM&ID-NULM Fund Support to RO Under SM&ID-NULM Printing of Books of A/Cs for ALF, SHG & CLF-SM & ID Rev. Fund Support to ALF Under SM&ID-NULM Rev. Fund Support to SHGs & Fed. Under SM&ID-NULM Trg. & Other CBP for SHGs & Fed. Under SM&ID-NULM Universal Financial Inclusion Under SM&ID-NULM Information, Education & Commn (IEC) Under NULM Interest on NULM Interest on SBI-SUH(NULM) Skill Dev. for Sustainable Inc. Under I & SP-NULM Support to Urban Street Vendors (SUSV) Under NULM Support to Under SM&ID-NULM Sity Dev. for Sustainable Inc. Under I & SP-NULM Support to Urban Street Vendors (SUSV) Under NULM  Try. & Other CBP for SHGs & Fed. Under SM&ID-NULM Sity Dev. for Sustainable Inc. Under I & SP-NULM Support to Urban Street Vendors (SUSV) Under NULM  Try. & Other CBP for SHGs & Fed. Under SM&ID-NULM Sity Dev. for Sustainable Inc. Under I & SP-NULM Support to Urban Street Vendors (SUSV) Under NULM  Try. & Other CBP for SHGs & Fed. Under SM&ID-NULM Sity Dev. for Sustainable Inc. Under I & SP-NULM Support to Urban Street Vendors (SUSV) Under NULM  Try. & Other CBP for SHGs & Fed. Under SM&ID-NULM Sity Dev. for Sustainable Inc. Under I & SP-NULM Sity Dev. for Sustainable Inc. Under I & SP-NULM Support to Urban Street Vendors (SUSV) Under NULM  Try. & Other CBP for SHGs & Fed. Under SM&ID-NULM Sity Dev. for Sustainable Inc. Under I & SP-NULM Sity Dev. for Sustainable Inc. Under I & SP-NULM Sity Dev. for Sustainable Inc. Under I & SP-NULM Sity Dev. for Sustainable Inc. Under I & SP-NULM Sity Dev. for Sustainable Inc. Under I & SP-NULM Sity Dev. for Sustainable Inc. Under I & SP-NULM Sity Dev. for Sustainable Inc. Under I & SP-NULM Sity Dev. for Sustainable Inc. Under I & SP-NULM Sity Dev. for Sustainable Inc. Under I & SP-NULM Sity Dev. for Sustainable Inc. Under I & SP-NULM Sity Dev. for Sustainable Inc. Under I & SP-NULM Sity Dev. for Sustainable Inc. Under I & SP-NULM Sity Dev. for Sustainable Inc. Under I & SP-NULM Sity Dev. for Sustainable Inc. Under I & SP-NULM Sity Dev. for Su	Plda Comm. Inst :SGHs & Fed. Under SM&ID-NUI M			89,93,009.13	47,13,009.13 C
Fund Support to RO Under SM&ID-NULM Printing of Books of A/Cs for ALF, SHG & CLF-SM & ID Rev. Fund Support to ALF Under SM&ID-NULM Rev. Fund Support to SHGs & Fed. Under SM&ID-NULM Trg. & Other CBP for SHGs & Fed. Under SM&ID-NULM Universal Financial Inclusion Under SM&ID-NULM Information, Education & Commn (IEC) Under NULM Interest on NULM Interest on SBI-SUH(NULM) Skill Dev. for Sustainable Inc. Under I & SP-NULM Support to Urban Street Vendors (SUSV) Under NULM Signature of the Capture of the	City Livelihood Centres (CLCs) Under SM&ID-NULM			1,20,00,000.00	14,10,258.00 C
Printing of Books of A/Cs for ALF, SHG & CLF-SM & ID Rev. Fund Support to ALF Under SM&ID-NULM Rev. Fund Support to SHGs & Fed. Under SM&ID-NULM Trg. & Other CBP for SHGs & Fed. Under SM&ID-NULM Universal Financial Inclusion Under SM&ID-NULM Information, Education & Commn (IEC) Under NULM Interest on NULM Interest on SBI-SUH(NULM) Skill Dev. for Sustainable Inc. Under I & SP-NULM Support to Urban Street Vendors (SUSV) Under NULM Support to Urban Street Vendors (SUSV) Under NULM  P55,50,575.00 Dr 1,16,00,000.00 1,00,000.00 1,00,000.	Fund Support to RO Linder SM&ID-NI II M		1,63,85,000.00	5,43,39,740.00	
Rev. Fund Support to ALF Under SM&ID-NULM       15,50,000.00 Dr       1,16,00,000.00       1,81,00,000.00       49,50,000.00         Rev. Fund Support to SHGs & Fed. Under SM&ID-NULM       5,52,26,955.00 Dr       7,85,70,000.00 Dr       5,38,90,000.00       18,85,70,000.00       5,61,10,000.00         Rev. Fund Support to SHGs Under SM&ID-NULM       11,13,74,255.00 Cr       12,08,54,255.00       4,00,00,000.00       3,05,20,000.00         Trg. & Other CBP for SHGs & Fed. Under SM&ID-NULM       11,13,74,255.00 Cr       10,67,39,823.00       4,00,00,000.00       3,05,20,000.00         A & OE Support to ULBs Under NULM       62,15,000.00 Dr       92,15,000.00       48,30,000.00       19,70,000.00         Interest on NULM       8,67,205.00 Cr       2,26,03,890.87       2,58,75,886.87       3,88,62,139.5         Interest on SBI-SUH(NULM)       4,56,250.00 Cr       4,56,250.00       4,56,250.00       3,50,00,000.00       1,00,00,000.00         Skill Dev. for Sustainable Inc. Under I & SP-NULM       4,56,250.00 Cr       2,50,00,000.00       3,50,00,000.00       3,50,00,000.00       1,00,00,000.00         Support to Urban Street Vendors (SUSV) Under NULM       2,50,00,000.00       4,56,250.00       4,56,250.00       3,50,00,000.00       1,00,00,000.00	Printing of Books of A/Cs for AI F SHG & CI F-SM & ID		the state of the s		2,57,350.00 D
Rev. Fund Support to SHGs & Fed. Under SM&ID-NULM Trg. & Other CBP for SHGs & Fed. Under SM&ID-NULM Universal Financial Inclusion Under SM&ID-NULM Tofformation, Education & Commn (IEC) Under NULM Interest on NULM Interest on SBI-SUH(NULM) Skill Dev. for Sustainable Inc. Under I & SP-NULM Support to Urban Street Vendors (SUSV) Under NULM Signature SM&ID-NULM  5,52,26,955.00 7,85,70,000.00 Dr 5,38,90,000.00 12,08,54,255.00 12,08,54,255.00 13,85,70,000.00 14,00,00,00.00 18,85,70,000.00 18,85,70,000.00 18,85,70,000.00 18,85,70,000.00 19,70,000.00 4,00,00,000.00 4,00,00,00.00 2,21,95,000.00 2,26,95,000.00 2,21,95,000.00 3,50,00,000.00 1,79,434.00 1,79,434.00 3,50,00,000.00 1,00,00,000.00	Pay Fund Support to ALF Linder SM&ID-NUI M				49,50,000.00
Rev. Fund Support to SHGs Under SM&ID-NULM         7,85,70,000.00 Dr         5,38,90,000.00         18,85,70,000.00         5,61,10,000.00           Trg. & Other CBP for SHGs & Fed. Under SM&ID-NULM         11,13,74,255.00 Cr         12,08,54,255.00         4,00,00,000.00         3,05,20,000.00           A & OE Support to ULBs Under NULM         10,38,79,823.00 Cr         10,67,39,823.00         92,15,000.00         19,70,000.00           Interest on NULM         8,67,205.00 Cr         43,67,205.00         2,56,95,000.00         2,56,95,000.00         2,58,75,886.87         3,88,62,139.5           Interest on SBI-SUH(NULM)         4,56,250.00 Cr         4,56,250.00 Cr         4,56,250.00         3,50,00,000.00         1,00,00,000.00         3,50,00,000.00         1,00,00,000.00           Swill Dev. for Sustainable Inc. Under I & SP-NULM         4,56,250.00 Cr         2,50,00,000.00 Dr         4,56,250.00         3,50,00,000.00         1,00,00,000.00	Pay Fund Support to SHGs & Fed. Under SM&ID-NULM				
Trg. & Other CBP for SHGs & Fed. Under SM&ID-NULM         Universal Financial Inclusion Under SM&ID-NULM         A & OE Support to ULBs Under NULM       11,13,74,255.00 Cr 12,08,54,255.00       4,00,00,000.00       3,05,20,000.00         A & OE Support to ULBs Under NULM       62,15,000.00 Dr       92,15,000.00       92,15,000.00       30,00,000.00         Interest on NULM       8,67,205.00 Cr 2,26,03,890.87       2,56,95,000.00       2,56,95,000.00       2,58,75,886.87       3,88,62,139.5         Interest on SBI-SUH(NULM)       4,56,250.00 Cr 2,50,00,000.00 Dr       4,56,250.00 Cr 3,50,00,000.00       4,56,250.00 Cr 3,50,00,000.00       3,50,00,000.00       1,00,00,000.00         Swill Dev. for Sustainable Inc. Under I & SP-NULM       4,56,250.00 Cr 2,50,00,000.00 Dr       4,56,250.00 Cr 3,50,00,000.00       3,50,00,000.00 Dr       3,50,00,000.00 Dr	Pay Fund Support to SHGs Linder SM&ID-NUL M				
Universal Financial Inclusion Under SM&ID-NULM       10,38,79,823.00 Cr       10,67,39,823.00       48,30,000.00       19,70,000.00         A & OE Support to ULBs Under NULM       62,15,000.00 Dr       92,15,000.00       30,00,000.00         Information, Education & Commn (IEC) Under NULM       8,67,205.00 Cr       43,67,205.00       2,56,95,000.00       2,21,95,000.00         Interest on NULM       3,55,90,143.50 Cr       2,26,03,890.87       2,58,75,886.87       3,88,62,139.5         Interest on SBI-SUH(NULM)       4,56,250.00 Cr       4,56,250.00 Cr       4,56,250.00         Skill Dev. for Sustainable Inc. Under I & SP-NULM       4,56,250.00 Cr       3,50,00,000.00       3,50,00,000.00         Support to Urban Street Vendors (SUSV) Under NULM       2,50,00,000.00 Dr       4,56,250.00 Cr       3,50,00,000.00       3,50,00,000.00	Tra & Other CRP for SHGs & Fed. Under SM&ID-NULM				
A & OE Support to ULBs Under NULM	Universal Financial Inclusion Under SM&ID-NULM	10,38,79,823.00 Ci	10,67,39,823.00	48,30,000.00	19,70,000.00
Information, Education & Commn (IEC) Under NULM Interest on NULM Interest on SBI-SUH(NULM) Skill Dev. for Sustainable Inc. Under I & SP-NULM Support to Urban Street Vendors (SUSV) Under NULM SUPPORT TO SUSTAIN STREET VENDORS (SUSV) Under NULM  8,67,205.00 Cr 43,67,205.00					30,00,000.00
Interest on NULM  Interest on SBI-SUH(NULM)  Skill Dev. for Sustainable Inc. Under I & SP-NULM Support to Urban Street Vendors (SUSV) Under NULM  3,55,90,143.50 Cr 2,26,03,890.87 2,58,75,886.87 3,88,62,139.5 1,79,434.00 1,79,434.00 1,79,434.00 1,79,434.00 1,79,434.00 1,79,434.00 3,50,00,000.00 Dr 3,50,00,000.00 1,00,00,000.00 Dr	Information Education & Commo (IEC) Linder NIII M	, ,			
Interest of TNOLM 1,79,434.00		, ,			
Skill Dev. for Sustainable Inc. Under I & SP-NULM 4,56,250.00 Cr 4,56,250.00 Support to Urban Street Vendors (SUSV) Under NULM 2,50,00,000.00 Dr 3,50,00,000.00 1,00,00,000.00		0,00,00,170.00 01	_,_0,00,000.01		
Support to Urban Street Vendors (SUSV) Under NULM 2,50,00,000.00 Dr 3,50,00,000.00 1,00,00,000.00	Interest on SBI-SUM(NULIW)	4 56 250 00 C	4 56 250 00		
Support to Orban Officer vendors (0004) chase tream and a control and a	Skill Dev. for Sustainable Inc. Under I & Sr-NULM				1.00.00.000.00
4 00 F0 040 05 0- 4 00 F0 07 07 4 F4 04 7E 907 07 EC 30 E0 403 I	Support to Urban Street Vendors (505V) Under NOLM				
Grand Total 4,85,53,248.63 Cr 1,02,67,60,582.37 1,54,21,76,827.37 56,39,69,493.6	Grand Total	4,85,53,248.63 C	1,02,67,60,582.37	1,54,21,76,827.3	06,39,69,493.63

# MA ESHTALA MU IICIPALITY

# MAHESHTALA SOUTH 24 PARGANAS

Phone: 2490-1651, 2490-3389

Fax :- 2490-9296, Email: maheshtalamunicipality@gmail.com

Memo no:

532 / WBSLUM/SSUH/131(6)

Date:31/12/2018

To,
The Director,
State Urban Development Agency,
ILGUS Bhaban, HC Block, Salt Lake,
Salt Lake 700106.

Sub:- Submission of UC under SUH and request to release next installment

Sir,

Kindly find herewith attached UC in GFR 19A form, in reference of fund received for SUH under memo no SUDA-01/2017/438 dated 06/06/2018.

Kindly release fund of next installment that is Rs. 23.67 lakh (including 3% contingency) for construction of the SUH under NULM at Maheshtala Municipality area.

Yours Faithfully.

Vice Shairman Maheshtala Municipality



### GFR 19 – A (See Rule 212 (1)) Form of Utilization Certificate

S.No.	Letter No. And Date	Amount ( Rs. In Lakh)	Certified that out of Rs. 47.34lakh of
1	SUDA-01/2017/438 Dated: 06/06/2018  Total	47.34	Grants-in-aid sanctioned during the years 2018-19 in favour of Maheshtala Municipality under this Ministry/ Department letter No. given in the margin and RsNil on account of unspent balance of the previous year, a sum of Rs . 47.34 lakh has been utilized for the purpose of Construction of Shelter for Urban Homeless for which it was sanctioned and that the balance of Rs. Nil remaining unutilized at the end of the year has been surrendered to Government ( vide No

1. Certified that I have satisfied myself that the conditions on which the grants-in-aid was sanctioned have been duly fulfilled/ are being fulfilled and that I have exercised that following checks to see that the money was actually utilized for the purpose for which it was sanctioned.

1	,	M.B.		
2	,	Appropriation	reg.	
			9	
4				

Designation \_ \_ \_ \_ \_ \_

Signature \_ \_ \_ \_ \_ \_ \_ \_

Date \_\_\_\_\_\_

Vice Chairman Maheentala Municipality

5.

Vice-Chairman Maheshtala Municipality South 24 Parganas Finance Officer Maheshtala Municipality

Finance Officer
Maheshtala Municipality
South 24 Pargenas

Executive Engineer

Municipal Engineering Directorate,
South 24 Parganas Division
South 24 Parganas Division
Municipal Engineering Directorate
Govt. of W.B.



# ES TALA MUNICI ALITY

# MAHESHTALA SOUTH 24 PARGANAS

Phone: 2490-1651, 2490-3389

Fax :- 2490-9296, Email: maheshtalamunicipality@gmail.com

Memo no:

55 WBSLUM/SSUH/131(6)

Date:17/04/2018

To,
The Director,
State Urban Development Agency,
ILGUS Bhaban, HC Block, Salt Lake,
Salt Lake 700106.

# Sub:- Submission of UC under SUH and request to release next installment

Sir,

Kindly find herewith attached UC in GFR 19A form, in reference of fund received for SUH under memo no SUDA-23/2014/2941 dated 17/03/2017.

Kindly release fund of next installment for construction of the SUH under NULM at Maheshtala Municipality area.

Yours Faithfully,

Maheshtala Municipality

### GFR 19 – A (See Rule 212 (1)) Form of Utilization Certificate

S.No.	Letter No. And Date	Amount ( Rs. In Lakh)	Certified that out of Rs. 47.34 lakh of Grants - in -
1	SUDA-23/2014/2941 Dated: 17/03/2017	47.34	aid sanctioned during the years 2017-18 in favour of Maheshtala Municipality under this Ministry/ Department letter No. given in the margin and RsNil on account of unspent balance of the previous year, a sum of Rs . 47.34 lakh has been utilized for the purpose of
a	Total	47.34	Construction of Shelter for Urban Homeless for which it was sanctioned and that the balance of RsNi remaining un utilized at the end of the year has been surrendered to Government (vide No dated) will be adjusted to wards the grants - in - aid payable during the next year

1. Certified that I have which the grant s - in - a id being fulfilled and that I that the money was actually sanctioned.

satisfied myself that the conditions on was sanctioned have been duly fulfilled/ are have exercised that following checks to see utilized for the purpose for which it was

100000000000000000000000000000000000000	-		A CONTRACTOR OF THE PARTY OF TH
Kinde	of	checks	exercised

- 1. Measurement Book
- 2. Appropriation Register
- 4.
- 5.

Signature \_ \_ \_ \_ \_ \_ \_ \_ \_ \_

Designation \_\_\_\_\_

Date \_\_\_\_\_\_

()\m\

Chairman

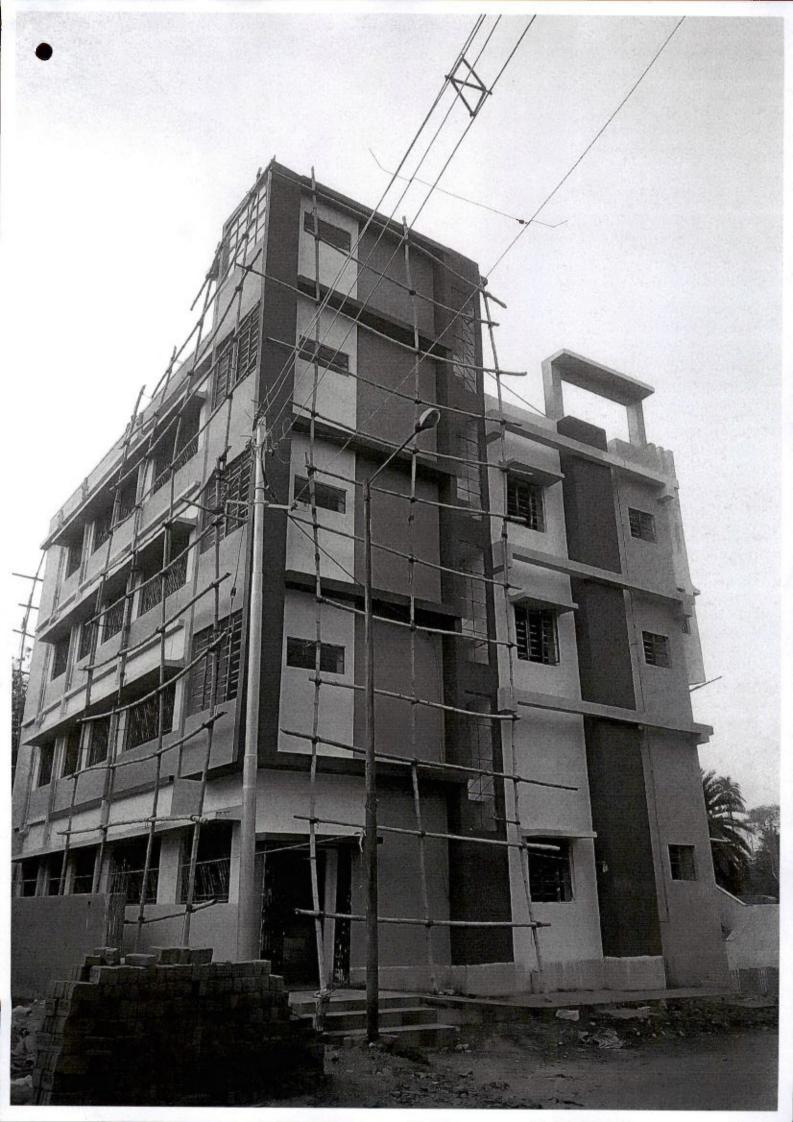
Maheshtala Municipality Chairman

Maheshtala Municipality South 24 Parganas Soi

FO

Maheshtala Municipality
Finance Officer
Maheshtala Municipality
South 24 Parganas

Municipal Engineering Directorate



Sub: Release of fund (final instalment) for Shelter for Urbane Homeless (SUH) under DAY-NULM in favour of Mahestala Municipality.

A 50 bedded shelter unit under the scheme Shelter for Urban Homeless (SUH) under DAY-NULM at Mahestala Municipality Rs. 118.35 Lakh (excluding DPR preparation cost) was approved by Project Sanction Committee (PSC) in its 8 th meeting. Out of this Rs. 118.35 Lakh, cost of civil construction including S & P and internal electrification is Rs. 105.29 Lakh, Furniture and Utensils Rs. 8.71 Lakh, service connection (WBSEDCL) Rs. 0.5 Lakh, Rs. 0.40 Lakh for fire fighting arrangement, Rs. 3.45 Lakh for contingency (3%).

The funding pattern of Central & State shares is 60:40. The Central share is Rs. 71.00 Lakh & State share is Rs. 47.35 Lakh. So far to the tune of Rs. 47.34 Lakh (1 st instalment) and Rs. 47.34 Lakh (2<sup>nd</sup> instalment) were released in two phases in favour of the Mahestala Municipality.

Now, the Municipality has completed the construction of shelter unit in full and it is functional. Utilization Certificate of 2 nd instalment to the tune of Rs. 47.34 Lakh was received by this office in GFR 19A duly signed by the Finance Officer & Vice Chairman, Mahestala Municipality and authenticated by Executive Engineer, South 24 Paraganas Division, MED as per prevailing norms. A requisition of fund of amounting Rs. 23.67 Lakh has been submitted by the concerned ULB.

Now it is proposed to release rest amount of **Rs. 23.67 Lakh** (Central Share Rs. 14.20 Lakh & State Share Rs. 9.47 Lakh) (excluding DPR preparation cost) as final instalment of sanctioned project cost in favour of the Mahestala Municipality for the settlement of the bills as per prevailing norms.

Submitted for your kind perusal.

# 09.02.2017 at Conference Hall, Nagarayan, Salt Lake, Kolkata- 700064 the scheme of Shelter for Urban Homeless (SUH) under DAY-NULM held on

	4			
	7			
	i	Ç		
		į		
			1	
	į	ř	į	

5) Sri Amit Das, Chief Engineer, MEDMember	4) Sri Sunii Ranjan Sikdar, Director, DLBMember	3) Sri S.K. Mishra	2) Sri Sutanu Prasad Kar, IAS,Member Convenor	1) Sri O.S. Meena, JASChairman (Secretary, U.D. & M.A. Department, Government of West Bengal)
Member	Member	Member	Member Convenor	Chairman

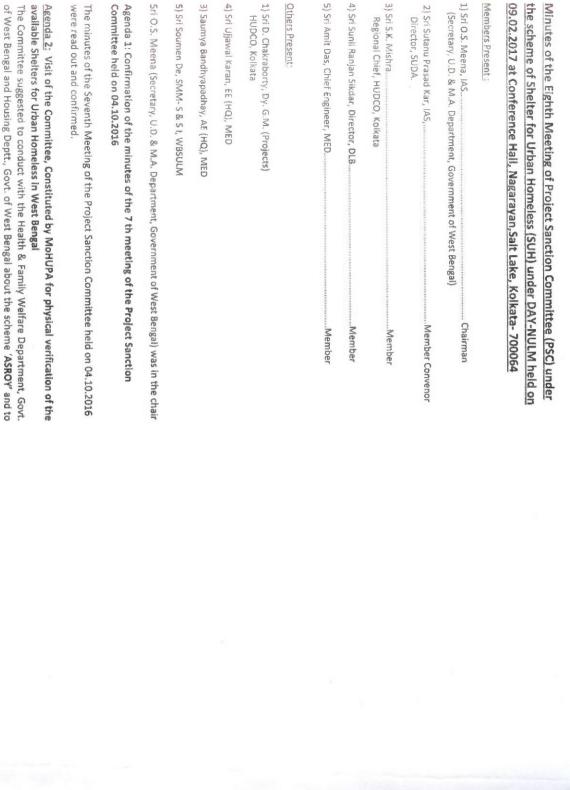
# Others Present:

Agenda 1: Confirmation of the minutes of the 7 th meeting of the Project Sanction

The minutes of the Seventh Meeting of the Project Sanction Committee held on 04.10.2016

Agenda 2: Visit of the Committee, Constituted by MoHUPA for physical verification of the

of West Bengal and Housing Deptt., Govt. of West Bengal about the scheme 'ASROY' and to collect information regarding running 'AHSROY' under the control of those Departments. those staying houses. Necessary arrangement may be made for field visit by SUDA to oversee the present status of



Agenda3: Status (Physical & Financial) of the sanctioned shelters under the scheme Shelter for Urban Homeless (SUH) under DAY-NULM.

The Committee suggested that a communication may be made from Chief Secretary, Govt. of West Bengal to the District Magistrates for their interventions for functioning of completed shelters under DAY-NULM. Necessary actions may be taken from SUDA and Administrative Department. Committee also suggested to C.E., MED to look into the Shelters which are under construction/ to be grounded soon with a special care so that the shelters may be completed within the stipulated time.

Agenda 4: Approval of 5 (Five) DPRs of one Shelter unit each in Rajpur- Sonapur Municipality, Mahestala Municipality, Tamralipta Municipality, Arambag Municipality & Wildnapore Municipality.

The Committee considered the following 5 (Five) DPRs prepared by the ULBs in consultation with ME Directorate and after detailed deliberations approved the same in consideration of the fact that the proposals were in conformity with the Guidelines of the scheme of Shelter for Urban Homeless, a component under DAY-NULM.

# Raipur-Sonarpur Municipality

The DPR for setting up of a shelter at Ward No. 22, Mouza. Mahinagar, J.L. No. 79 under Rajpur-Sonarpur Municipality with a capacity of 50 beds was approved at an estimated cost of Rs. 118.33 Lakh (excluding DPR preparation cost). SUDA was directed by the Committee to process release of funds as per Guidelines.

The Annual O & M cost is Rs. 6.02 Lakh for initial Five Years.

# Mahestala Municipality

The DPR for setting up of a shelter at No. 35, Mouza-. Sarangbad, J.L. No. 47, P.S. Mahestala under Mahestala Municipality with a capacity of 50 beds was approved at an estimated cost of Rs. 118.35 Lakh (excluding DPR preparation cost). SUDA was directed by the committee to process release of funds as per Guidelines.

The Annual O & M cost is Rs. 6.02 Lakh for initial Five Years.

# Tamralipta Munciaplity

The DPR for setting up of a shelter at Ward No. 13, J.L. No. 143, Mouza- Parbatipur, P.S. Tamluk under Tamralipta Municipality with a capacity of 50 beds was approved at an cost of Rs. 122.04 Lakh (excluding DPR preparation cost). SUDA was directed by the committee to process release of funds as per Guidelines.

The Annual O & M cost is Rs. 6.02 Lakh for initial Five Years.

# Arambag Munciaplity

The DPR for setting up of a shelter at Ward No. 03, J.L. No. 37, Mouza- Paschim Krishnapur, under Arambag Municipality with a capacity of 50 beds was approved at an cost of Rs. 114.87 Lakh (excluding DPR preparation cost). SUDA was directed by the committee to process release of funds as per Guidelines.

The Annual O & M cost is Rs. 6.02 Lakh for initial Five Years

# Midnapore Municipality

The DPR for setting up of a shelter at Ward No. 03, J.L. No. 37, Mouza- Paschim Krishnapur, under Arambag Municipality with a capacity of 50 beds was approved at an cost of Rs. 98.73 Lakh (excluding DPR preparation cost). SUDA was directed by the committee to process release of funds as per Guidelines.

The Annual O & M cost is Rs. 6.02 Lakh for initial Five Years

# Agenda 5.

The Committee suggested that the concerned ULB may be requested District Magistrate to solve any land related issue for the proposed shelter under DAY-NULM.

# Agenda 6:

The Committee suggested to contact with the Social Welfare Department, Govt. of West Bengal to collect the information about the existing shelters for Urban Homeless other than Special or Correctional Home in West Bengal and providing support for refurbishment of those shelters.

# Agenda 7:

# Miscellaneous:

- i) The Committee recommended to Include the Joint Mission Director, WBSULM as a member of Project Sanction Committee (PSC) for SUH.
- ii) The Committee suggested SUDA to request Govt. of India for consideration of DPR preparation cost of @1% of the sanctioned project cost and to provide fund thereof.
- iii) The Committee suggested that to prepare a team at SUDA level for conducting the Capacity Building Training at ULB level in connection with mechanism of Operationalization of Shelters for Urban Homeless for those ULBs who have completed the construction of shelter or to be completed soon.
- iii) The Committee proposed for refurbishment of existing unutilised Government Quarters in Kalyani Municipality as shelters for Urban Homeless.
- iv) The Committee suggested HUDCO for take up the matter with MED with respect to detailed drawing & design of proposed shelters and better accessibility of the shelters.

The meeting ended with a vote of thanks to and from the Chair.

(O.S. Meena)
Secretary , UD & MA Department,
Government of West Bengal
& Chairman, Project Sanction Committee of SUH

Format for Monthly status of SUH, a component under DAY NULM

Status as on:

30-09-2018

Name of the ULB: Maheshtala

											Amount in Lakh.
Location of the	Capacity if each shelter (bed)	Date of approval by PSC	Civil & Electrification  Date of with sanitary approval by plumbing cost (with psc 3% Contingency) (a)	Others Cost (Cost of Utensils & Furniture etc.) O&M Cost (b) per year	0&M Cost	Total Comm Project ment cost (a+b) Work	of nence of	on	1000	Total Expenditu re incurred	Expenditu Physical progress achieved in re Details (Photograph annexed if incurred apllicable
5, abad, htala,	50	16-05-2017	154.16	8.71	30.10	162.88	13-11-2017	13-11-2017 31-03-2019	94.68	78.09	Casting completed. Brick work completed. Plaster till 3rd floor.

Maheshtala Municipality Assistant Engineer

Maheshiala Municipality Assistant Engineer

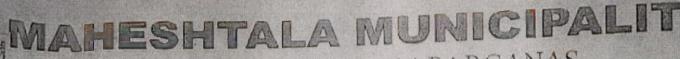
> Maheshtala Municipality Charman

Maheshtala Municipality South 24 Parganas Chairman

**Executive Engineer** 

M.E. Directorate, Department of Municipal Affairs

South 24 Parganas Division
Municipal Engineering Directorate
Govt. of W. B. South 24 Parganas
Executive Engineer



MAHESHTALA SOUTH 24 PARGANAS

Phone: 2490-1651, 2490-3389

Fax :- 2490-9296, Email : maheshtalamunicipality@gmail.com

Memo no:

384/MM/WBSLUM/131

Date:10/09/2018

To,
The Director,
State Urban Development Agency,
ILGUS Bhaban, HC Block, Salt Lake,
Salt Lake 700106.

Sub:- Submission of UC under SUH

Sir,

Kindly find herewith attached UC in GFR 19A form, in reference of fund received for SUH under memo no SUDA-01/2017/438 dated 06/06/2018.

Sevelopa Sep 2018 Age Age Age Age Age Age

Chairman Maheshtala Municipality

ours Faithfully

(See Rule 212 (1))
Form of Utilization Certificate GFR 19 - A

- 1									
SUDA-01/2017/438	Dured: 06/06/2018		101						
47.74			1734						
Crants-maid sanctioned during the years 2016-19 in favour of Maheshtala	Municipality under this Mindry Department letter No given in the	of unspent balance of the previous year, a sum of Rs. 23.97 lash has been a sum of res. 23.97 lash has been	of Shelter for Urban Homeless for which in was sandroned and that the balance of	Rs 2537 remaining unutrized at the orid	of the year has been surrendered to	Government ( vide No	dated) will be adjusted	towards the grants - in - sid payable	during the next year

1. Certified that I have satisfied myself that the conditions on which the grants-in-aid was sanctioned have been duly fulfilled are being fulfilled and that I have exercised that following checks to see that the money was actually utilized for the purpose for which it was sanctioned MM/NBSULM/IS.

Kinds of checks exercised

Designation Signature\_

Finance Officer
Maheuttals Municipality
Finance Officer

Mahechtala Municipality South 24 Partition

Parcelles Engineer M.E. De

## WEST BENGAL STATE URBAN LIVELIHOOD MISSION

(Under Municipal Affairs Department, Government of West Bengal)

"ইলগাস ভবন", এইচ-সি রুক, সেকটর-৩, বিধাননগর, কলকাতা ৭০০ ১০৬, পশ্চিমবঙ্গ। "ILGUS BHAVAN", H-C Block, Sector-III, Bidhannagar, Kolkata 700 106, West Bengal.

SUDA-01/2017/ 438

Date: 06/062018

# Memorandum

Release of fund for Shelter for Urban Homeless under DAY-NULM

Fund are shown herein are being released electronically in favour of Maheshtala Municipality of Shelter for Urban Homeless under DAY-NULM as 2<sup>nd</sup> instalment.

SL		Amount (Rs	. In Lakh)	
NO.	Name of ULBs	<b>Central Share</b>	State Share	<b>Total</b>
1.	Maheshtala	28.40	18.94	47.34

Finance Officer, SUDA

Exceptumon.

দুরভাব: ২৩৫৮ ৬৪০৩/৬৪২১/৫৭৬৭, ফ্যান্স : ২৩৫৮৫৮০০

Tel: 2358-6403/6421/5767, Fax: 2358-5800, E-Mail: wbsulm@gmail.com

## The release of funds subject to the following conditions-

- 1. The fund should be utilized only for the approved components of the Project and within ceiling limits of approved cost.
- 2. The execution of the Schemes should be strictly as per the Procedure laid down in Govt. Order No. 329/MA/C-10/3S-22/2013 Dated 04.05.2015 (Copy enclosed) for implementation of Shelters under NULM with MED as the Technical Support Agency.
- 3. Monthly report of Physical and Financial Progress should be sent to SUDA and MED by the 7<sup>th</sup> of the following month.
- 4. The amount released herein should be kept in the dedicated Bank Account for NULM since opened by the ULB.
- 5. A Subsidiary Cash Book should be maintained for keeping accounts (deposits and withdrawals) of funds.
- 6. Money receipt in Form 42 may be sent immediately after receiving the fund.
- 7. No fund should be utilized for any purpose other than for which the amount is released.
- 8. Utilisation certificate on achieving 70% plus expenditure of the amount released herein and earlier vide no. SUDA-23/2014/250 dt. 31.03.15 should be submitted in prescribed proforma duly authenticated by MED for release of subsequent installment.

Finance Officer, SUDA

06.06 2018.

susa - 01/2017 /938/1(1)

### Copy for information to:

- 1. The Chairperson Maheshtala Municipality. He/she is requested to verify the respective Bank Account of the ULB in respect of NULM that the amount released in this Memorandum is duly credited. It may kindly be ensured that all money receipts against previous releases by SUDA have been submitted.
- 2. Pr. Secretary, UD&MA. Deptt, Govt. Of West Bengal.
- 3. Joint Secretary, UD&MA. Deptt, Govt. Of West Bengal.
- 4. Chief Engineer, M.E. Directorate.
- 5. Deputy Director, SUDA.

Finance Officer, SUDA

06.06 2018.



# রাজ্য নগর উন্নয়ন সংস্থা



## STATE URBAN DEVELOPMENT AGENCY

"ইলগাস ভবন", এইচ-সি ব্লক, সেক্টর-৩, বিধাননগর, কলকাতা-৭০০ ১০৬, পশ্চিমবঙ্গ "ILGUS BHAVAN", H-C Block, Sector - III, Bidhannagar, Kolkata - 700 106, West Bengal

SUDA	-01/20	17/ 4	128
------	--------	-------	-----

ক্রমিক নং

05.06.2018

From: Director, SUDA

To

: The Manager,

State Bank of India,

Salt Lake City, Kolkata - 700 091.

Sub: Electronic Transfer of Fund debiting this office Current Account No. 34061121921.

# Shelter for Urban Homeless under NULM

Sir,

You are requested to kindly arrange for electronic transfer of funds as per details given below debiting the amounts from this office Current Account No. 34061121921 lying with your branch in respect of 2<sup>nd</sup> instalement of Shelter for Urban Homeless under DAY-NULM.

Sl. No.	Name of Payee	Amount (In Rs.)	Payees' Bank Details
01	Maheshtala Municipality	47,34,000.00	Vijaya Bank, Batanagar Branch, A/C No. 723901011005391, IFS Code. VIJB0007239
	TOTAL	47,34,000.00	

d Asif Sardar)

(Md Asif Sardar) Finance Officer SUDA

(Petrus Azuranjan Soreng) Finance Officer

SUDA or. 06. 20.18.

দ্রভাষ ঃ ২৩৫৮ ৬৪০৩ / ৫৭৬৭, ফ্যাক্স ঃ ২৩৫৮ ৫৮০০

Tel: 2358 6403/5767, Fax: 2358 5800, E-mail: wbsudadir@gmail.com

Account Section: 2358 6408



# রাজ্য নগর উন্নয়ন সংস্থা



STATE URBAN DEVELOPMENT AGENCY
''ইলগাস ভবন'', এইচ-সি ব্লক, সেক্টর-৩, বিধাননগর, কলকাতা-৭০০ ১০৬, পশ্চিমবঙ্গ

"ILGUS BHAVAN", H-C Block, Sector - III, Bidhannagar, Kolkata - 700 106, West Bengal

SUDA	4-01/2	017/	428
------	--------	------	-----

ক্রমিক নং

05.06.2018

From: Director, SUDA

To

: The Manager,

State Bank of India,

Salt Lake City, Kolkata - 700 091.

Sub: Electronic Transfer of Fund debiting this office Current Account No. 34061121921.

# Shelter for Urban Homeless under NULM

Sir,

You are requested to kindly arrange for electronic transfer of funds as per details given below debiting the amounts from this office Current Account No. 34061121921 lying with your branch in respect of 2<sup>nd</sup> instalement of Shelter for Urban Homeless under DAY-NULM.

SI. No.	Name of Payee	Amount (In Rs.)	Payees' Bank Details
01	Maheshtala Municipality	47,34,000.00	Vijaya Bank, Batanagar Branch, A/C No. 723901011005391, IFS Code. VIJB0007239
	TOTAL	47,34,000.00	

(Md Asif Sardar) Finance Officer

**SUDA** 

(Petrus Anuranjan Soreng) Finance Officer

05.06.20

Account Section: 2358 6408



## MAHESHTALA SOUTH 24 PARGANAS

Phone: 2490-1651, 2490-3389

Fax :- 2490-9296, Email : maheshtalamunicipality@gmail.com

Memo no:

55 / WBSLUM/SSUH/131(6)

Date: 17/04/2018

To,
The Director,
State Urban Development Agency,
ILGUS Bhaban, HC Block, Salt Lake,
Salt Lake 700106.

### Sub:- Submission of UC under SUH and request to release next installment

Sir,

Kindly find herewith attached UC in GFR 19A form, in reference of fund received for SUH under memo no SUDA-23/2014/2941 dated 17/03/2017.

Kindly release fund of next installment for construction of the SUH under NULM at Maheshtala Municipality area.

Yours Faithfully,

Maheshtala Municipality

#### GFR 19 – A (See Rule 212 (1)) Form of Utilization Certificate

S.No.	Letter No. And Date	Amount ( Rs. In Lakh)	Certified that out of Rs. 47.34 lakh of Grants - in -
1	SUDA-23/2014/2941 Dated: 17/03/2017	47.34	aid sanctioned during the years 2017-18 in favour of Maheshtala Municipality under this Ministry/ Department letter No. given in the margin and RsNil on account of unspent balance of the previous year, a sum of Rs.47.34 lakh has been utilized for the purpose of
3	Total	47.34	Construction of Shelter for Urban Homeless for which it was sanctioned and that the balance of RsNi remaining un utilized at the end of the year has been surrendered to Government (vide No dated) will be adjusted to wards the grants - in - aid payable during the next year

1.	Certified	that	have
which	the gra	ants-i	in - a id
being	fuifille	d and	that I
that the	e money v	vas ac	ctually
sanctio	oned.		

satisfied myself that the conditions on was sanctioned have been duly fulfilled/ are have exercised that following checks to see utilized for the purpose for which it was

Kinde	of	checks	exercised
MIIIUS	OI	CHECKS	CVCICIOCA

- 1. Measurement Book
- 2. Approprialion Register
- 4.

5.

Signature \_ \_ \_ \_ \_ \_ \_ \_

Designation \_ \_ \_ \_ \_ \_

OM

Chairman Maheshtala Municipality Chairman

Maheshtala Municipality South 24 Parganas gai

FO Maheshtala Municipality

Maheshtala Municipality
South 24 Parganas

CE 24/4/18

**Municipal Engineering Directorate** 

Format for Monthly status of SUH, a component under DAY NULM

Name of the ULB: Maheshtala

Status as on:

30-04-2018

Sarengabad, Maheshtala, South 24 Parganas	Location of the Shelter
50	Capacity if each shelter (bed)
50 09-02-2017	Date of approval by PSC
105.29	Electrification with sanitary plumbing cost (with 3%
13.05	Others Cost (Cost of Utensils & Total Furniture etc.) O&M Cost Project (b) per year cost (a+)
602000	O&M Cost
118.35	0
118.35 13-11-2017 31-03-2019	of nence of
31-03-2019	-
47 34	Fund Ex received re (Total) inc
7. 1.	tal penditu urred
Casting of first floor	Amount in Lakh.  Total Physical progress Expenditu achieved in Details re (Photograph annexed in applicable

M Gmail

Director SULM <wbsulm@gmail.com>

Tue, May 8, 2018 at 12:41 PM

Monthly report of SUH

1 message

To: Director SULM <wbsulm@gmail.com> Maheshtala Municipality <sulm.maheshtala@gmail.com>

Sir,

Kindly find herewith attached monthly report of SUH for the month of April 2018.

Thanks,

CWW

SD&I

\*SIX.810S linqA hopor HUS

Dated 03.08.17

RL. 23 294

#### -46-NOTE SHEET

One DAR of shelter for Urban Homeless (SUH) was neceived by this office from madayangum municipality which was fordanded by Chaif Engineer, MED. It is further mentioned that 2 perised DPRS for SUH county Nabadattp & manestala municipality were received by this office also won these proposeds may be placed before the project Sanction Committee for scruting and approval. submitted were in for your kind perusal. A fate many kindly be fixed for the next ones.

meeting of project Samelion Committee.

1. dislus from 108/17 Discussed.

X above may be Considered and a Convenient dalt and time may be given. U.O. No. SUDA: 4/8/17 Approved as Technically Santianed by CE MED. obtain post facto Approval in hest meety. Take 4.

Swin-source Approval

Swin-source Approval

Source Approval

Source

# MAH

# MAHESHTALA MUNICIPALITY

# MAHESHTALA SOUTH 24 PARGANAS

Phone: 2490-1651, 2490-3389

Fax :- 2490-9296, Email : maheshtalamunicipality@gmail.com

Memo no.

318

MM/WBSULM/SSUH/131(6)

Date: 02/08/201

To,
The Director-SUDA,
&
Mission Director, WBSULM.
ILGUS Bhavan,
Salt Lake, Sector III,
Kolkata – 700106.



5mm/5091 517

Sir,

This is to inform you that based on the Geotechnical Investigation report of the proposed land for Shelter for Urban homeless the cost of the project have been revised. Concerned Engineer of MED vetted the revised estimated cost mentioned in DPR. Revised project cost comes to a tune of Rs. 162.88 Lakh (including 3 % contingency). We have received the 1<sup>st</sup> installment (Rs. 47.34 Lakh) of sanctioned project cost Rs. 118.34 Lakh

Now I am sending herewith the "Summary of DPR", "Executive Summary" and "Project at a Glance" sections (copy enclosed) of the revised DPR for your approval for additional fund Rs. 44.54 Lakh in favour of the Mahestala Municipality for completion of the scheme.

Yours sincerely

Chairman

Maheshtala Municipality

	PROJE	CT A	AT A GLANCE
1	NAME OF TOWN	:	Maheshtala
2	CATEGORY	:	Municipal Town
3	STATE	:	West Bengal
4	DISTRICT	:	South 24 Parganas
5	ADMINISTRATIVE STATUS	:	Municipality in KMA
6	POPULATION ( 2011 CENCUS)	:	449423
7	AREA OF THE TOWN	:	44.16 SQ. KM.
8	SHELTER CAPACITY	:	50 Person
9	AREA STATEMENT	:	
i)	Area Of Land	:	283.90 SQM
ii)	Covered Area	:	149.30 SQM
iii)	Floor Area For Dormitory / Room (GF + FF+2nd F + 3rdF)	:	16.09 + 65.33 + 65.33 + 49.05 = 195.80 SQM
10	AGENCIES		
	IMPLIMENTING AGENCY		Maheshtala Municipality under technical guidence of MED
	0 & M	_	Maheshtala Municipality
- 5:	NODAL AGENCY		State Urban Development Agency
11	COSTING		
	COST FOR CIVIL STUCTURE		Rs Lakh 148.80
	COST FOR FURNITURE & UTENSILS		Rs Lakh 8.71
	SERVICE CONNECTIONS ( WBSEDCL)		Rs Lakh 0.50
	FIRE FIGHTING ARRANGEMENT		Rs Lakh 0.40
	CONTINGENCIES		Rs Lakh 4.46
	TOTAL PROJECT COST	_	Rs Lakh 118.34
	O & M COST FOR FIVE YEAR		Rs Lakh 30.10
	MANAGEMENT, SUPERVISION & QUALITY CONTROL		Rs Lakh 1.48
12	IMPLEMENTING PERIOD		
	COMMENCEMENT		2017
	COMPLETION		2018
13			
	GOI		Rs Lakh 89.77
	GOWB		Rs Lakh 59.85
14			Rs Lakh 44.83

In this connection to facilitate the entire programme logistics support, food and training kits may be arranged and letters to the concerned ULBs and to the Controller of Vagrancy may be sent for information and active participation in this workshop

Submitted for your kind perusal.



#### **Executive Summery**

#### **Project Details**

- 1 State
- 2 City
- 3 Project Name
- 4 Project Cost
- 5 Central Share ('in Lakhs)
- 6 State Share 7 SOR Adopted
- ('In Lakhs)

('in Lakhs)

- West Bengal
- Maheshtala
- Shelter for urban Homless of Maheshtala Under NULM

Rs. 44.54 Lakh

- 149.62
- 89.77

(Additional)

- 59.85
- PWD(WB) SoR w.e.f 1.12.2015

#### Project Contributions (Physical + Financial) (Rs. Lacs)

SI. No	Scheme Component	Quantity	Unit	Rate (in Rs./unit)	Proposed project Cost (In Lakh)	Appraised Project Cost (In Lakh)	Center share	State Govt.	Revised Project Cost (Rs. In Lakh)
1	Construction of 50 beded four storied shelter including Sanitery Plumbing and Internal Electrification.	1	No.	10528870.00	105.29	105.29	63.17	42.12	148.80536
2	Cost for furniture and Utensils	1	No.	870500.00	8.71	8.71	5.22	3.48	8.71
3	Service Connections (WBSEDCL)	1	LS	50000.00	0.50	0.50	0.30	0.20	0.50
4	Fire fighting arrangement	1	LS	40000.00	0.40	0.40	0.24	0.16	0.40
5	Contingency	% total cost		3%	3.45	3.45	2.07	1.38	4.46
		Total Cost		## 12/10 The 24/10/00	118.34	118.34	71.00	47.34	162.87536
Оре	eration and Maintenance Cost								
1	O & M cost for maintanance of assets created for five year	5	Yrs	602000.00	30.10	30.10	18.06	12.04	30.10
Oth	er Cost								
1	DPR Preparation, Project management, supervision & Quality control	% total cost		1%	1.18	1.18	0.71	0.47	1.48
爀				Grand Total =	149.62	149.62	89.77	59.85	194.45536

Sub-Assistant Engineer Maheshiala Municipality South 24 Parganes

Situal.

Assistant Engineer Maheshtala Municipality

enheshtala Municipates Smuch 24-Purgames

# GOVERNMENT OF WEST BENGAL OFFICE OF THE CHIEF ENGINEER

Municipal Engineering Directorate

BikashBhawan, South Block (1st Floor) Salt Lake, Kolkata - 700091 Phone No: (033)2337-1331/(033)2358-3347 \ Fax: (033) 2337-5472 /2337-5474 E-mail: ce\_medte@yahoo.com

From: The Chief Engineer

M. E. Dte.

Bikash Bhavan

The Mission Director, SULM

& Director, SUDA

ILGUS Bhaban, HC- Block, Sector-III,

Salt Lake, Kolkata-700 106.

Sub: Revised estimate for Shelter for Urban Homeless within Maheshtala under NULM

Ref: Memo No. ME/PRG(S)/179/IS-117/2016 dt. 17.07.17

Sir.

With reference to the subject cited above please find enclosed herewith the revised cost estimate for the four storied building of Shelter for Urban Homeless within Maheshtala under

NULM. Details of which is as for Component	DPR approved cost	Revised estimated cost
Construction of 50 bedded four storied Shelter including Sanitary Plumbing and internal electrification	S&P - 877406.00	Building - 13389585.00 S & P - 748550.00 Elect 742401.00 Total - 14878536.00   148801 Cont.@3% - 446356.00 Component total - 15324892.00   153 268

This may kindly be noted that the excess amount Rs. 44,80,156.00 is needed due to revised design based on Geotechnical Investigation Report and better quality finishing etc. as requested by the ULB concerned.

So, the revised estimate may be approved and excess fund may please be sanctioned.

Enclo: as stated

Chief Engineer, MED

No. ME/

Dated

Copy forwarded for information and necessary action to:

1. The Superintending Engineer, East Circle, MED

2. The Executive Engineer, South 24 Parganas Division, MED

Chief Engineer, MED



Receipt No. 2695
Dt. 17 . 07 . 17
C.E. s. Office, M.E.Dte.
Signature. 19

# Government of West Bengal Office of the Executive Engineer, South 24-Parganas Division, Municipal Engineering Directorate

Bikash Bhavan, 1st Floor, South Block Salt Lake, Kolkata-91

Phone No: 033-2337 5475 e-mail: 24prgsdiy2.medte@gmail.com

Memo No: ME/PRG(S)/ 179/IS-117/2016

Dated: 17.07.17

To: The Chief Engineer

**Municipal Engineering Directorate** 

Bikash Bhavan, Salt Lake

Kolkata-91

Sub.: 50 bedded shelter for Urban Homeless of Mahestala under NULM: Revised project

cost thereupon.

Ref.: ME/724/1M-54/2014 Pt.-III

Dated 27/06/2017

Sir,

In response to your letter under reference, I am to forward herewith the vetted copy of estimate civil (1 copy), sanitary plumbing (1 copy), and tentative electrification (1 copy) sent for vetting by the competent authorities for an amount of Rs.7,65,563.00/-(in total) for "Construction of 50 bedded shelter for Urban Homeless at Mahestala under NULM".

- 1. Estimate of civil part amounting to Rs.1, 37, 89,212.00/-(Already vetted and tendered)
- 2. Estimate of Sanitary Plumbing amounting to Rs.7, 71,007.00/-(Vetted)
- 3. Estimate of Electrification amounting to Rs.7,65,563.00/- (Sent for vetting)

Total=Rs.1, 53, 25,782/-

Thanking you.

Enclosure: As stated

Yours faithfully,

Executive Engineer,

South 24-Prganas Division, M.E. Dte

Executive Engineer
South 24 Parganas Division
Municipal Engineering Directorate
Govt. of W.B.

#### SCHEME NAME:

50 bedded.

40 3334125-25.

# ESTIMATE FOR PROPOSED CONSTRUCTION OF FOUR STORIED NIGHT SHELTER FOR URBAN HOMELESS AT MAHESHTALA UNDER MAHESHTA MUNICIPALITY

UNDER MAHESHTA MUNICIPALITY. Rates based PWD (Bldg & Road) schedule N. e.f 01.12.15 with Corrigenda & Addenda 6th Corrigenda w. et 6.02. 2017 D 3rd Corrigendam w. et 19.4.2016 respectively Item Description of Item Quantity Rate Unit Amount PWD(WB)/BUILDING WORKS(CCS)/Page-275/Item-54 1 Providing Bored Cast-in-situgrade R.C.C. pile in position as perspecifications in all kinds of soil includingcost of boring using drilling mud to stabilizethe bore and flushing the bore of excess mudwith freshly prepared drilling fluid by usingpumps prior to placing concrete by tremiepipe in one continuous operation and including the cost of all materials and labourfor placing of concrete and also including thecost of mobilization and hire charges of allequipment necessary for boring, welding ofreinforcement cage as necessary andlowering of reinforcement cage, preparationand placing of concrete, including the cost ofconcrete but excluding the cost ofreinforcement and labour for bending bindingetc. complete as per Drawing and TechnicalSpecifications and removal of excavatedearth with all lifts and lead upto 1000 m. Work to be executed as per IS: 2911 (Part IISec 2). 1.01 (a) Using hydraulic piling rig 3312336.00 3600.80 ii) Pile diameter - 500 mm. 920.00 M 3589:96 Mtr. 3302763.20 PWD(WB)/BUILDING WORKS(CCS)/Page-8/Item-3 2 Dismantling R.C.floor, roof, beams etc. including cutting rods and removing rubbish as directed within a lead of 75 m. including stacking of steel bars. 2.01 (a) In ground floor including roof. 10.83 1975.00 Cu.M 21389.25 PWD(WB)/BUILDING WORKS(CCS)/Page-1/Item-2 3 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 75m.as directed. The item includes necessary trimming the sides of trenches, levelling, dressing and ramming the bottom, bailing out water as required complete.

-		Page 2	6/	F 3004125.2
3.01	(a) Depth of excavation not exceeding 1.500		1 1 1	1
	mm.	73.92 Cu.M	12047.00 % Cu.M.	8905.14
	PWD(WB)/BUILDING WORKS(CCS)/Page-			
	1/Item-3			
4	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).			
04	(a) Market and the second seco			
1.01	(a) With earth obtained from excavation of foundation.			
		14.78	7831.00 % Cu.M.	1157.42
-	CULVERTS/Page-292/Item-12.19			
5	Performing Vertical load test on single Pile			
	inaccordance with IS:2911(Part-IV) by			
	hydraulic jackson pile/piles with 1.5 times			
	the design load including preparation of the			
	head of piles with concrete ofrequired			
	strength for receiving the jacks with			
	allancillary arrangements for setting up			
1	gauges, construction of suitable platforms,			
	keeping the loadsand dismantling and			
	removing all arrangement etc.complete as			
	per IS specification and direction of Engineer in-charge			
1 43	in-charge			
.01	Testing load up to 100 T.	1.00 No.	47975.00 Each	47075.00
- 49	PWD(WB)/ROADS BRIDGES &	1.00 110.	41913.00 Edcil	47975.00
	CULVERTS/Page-294/Item-12.24			
6	Integrity testing of pile using low strain /			
	sonic integrity test / sonic echo test method			
	in accordance with IS 14893 : 2001			
	(Reaffirmed 2006) including surface			
	preparation of pile top by removing soil,			
	mud, dust and chipping lean concrete			
	lumps etc. using computerised equipment			
12 23	and high skill trained personal for			
	conducting the test and submission of			
	report, all complete including mobilisation &			
1	demobilisation as per direction of Engineer	20.00	703.47	14069.40 .
	in Charge	1.00 No.	772.65 Each	772.65
	PWD(WB)/BUILDING WORKS(CCS)/Page-			412.00
	2/Item-4A			
7	(A) Filling in foundation or plinth by silver			
	sand in layers not exceeding 150 mm. as			
	directed and consolidating same by			1'
	thorough saturation with water ramming			3, 3
	complete . Including the cost of supply of			
	sand (payment to be made on			
	measurement of finished quantity).	82.80 Cu.M	98524.00 % Cu.M	81577.87
	PWD(WB)/BUILDING WORKS(CCS)/Page-		/ Ou.W	01011.01
-	46/Item-11			

		-6			B/F 3487810
	25 mm. thick damp proof course with cement concrete with stone chips (1:1:5:3) [ with gradded stone aggregate 10 mm nominal size ] and admixture of water profing compound as per manufacturer's specification follow by two coat of polymer based paint, (1st coat after 4 to 5 days of concrete laying and 2 nd coay just before break masonry work) as directed (coat of water proofing compound & polymer based paint to paid seperately ). (chequeing not required over concrete of painted surface).[Note:- Waterproofing as pert item NO 60, polymer based paint as per item 59 (a) of section (c).				
	PWD(WB)/BUILDING WORKS(CCS)/Page-	35.00 Sq.M	210.00	Sq.M.	7350.00
	25/Item-10-i  (I) Cement concrete with graded stone ballast (40 mm size) excluding shuttering.In ground floor.  (A) [Pakur Variety].  (a) 1:3:6 proportion.	19.19 Cu.M	5823.00	Cu.M	111743.37
	PWD(WB)/BUILDING WORKS(CCS)/Page- 12/item-1		-		111710.07
10	Single brick flat soling of picked jhama bricks including ramming and dressing bed to proper level and filling joints with local sand.	145.00 Sq.M	377.00	Sq.M.	54665.00
11	PWD(WB)/BUILDING WORKS(CCS)/Page-46/Item-13 Supplying and laying polythene sheet (150gm/sq.m.) over damp proof course or below flooring or roof terracing or in foundation trenches.	84.32 Sq.M	35.00	Call	2400.00
	PWD(WB)/BUILDING WORKS(CCS)/Page- 17/Item-9Ab	04.32 Sq.IVI	25.00	Sq.M.	2108.00

40 3663676.45

	Potch Mind as 1 11			1. 200 3010	4
12	Batch Mixed concrete of M25 Grade with		F Stille In the		
1 *	well Graded stone chips of 20 mm nominal				
	size containing designed quantity of cement				
1	per Cu.M of wet concrete produced in				
1	computerised batching plant under				
100	controlled condition using approved super		7 7 2 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		
	plasticizer designing concrete mix following				
1. 3	I.S. 10262 and I.S. 456 transporting the mix				- 13
173	with agitation in transit mixer to work site				- 10
	depositing the minute and the work site				
1 1 1 1	depositing the mix on a platform erected for				
-	the purpose at required level of concreting				2.46
	and then placing the mix in its final location				
1	of form work compacting and curing the				
1	same complete as per specification and				4 3
200	direction of the Engineer in charge including				
0.00	hire charges of computerised batching				
	plant, transit mixer with all accessories				
130	vibrators etc. inclusive of all other incidential				
Table 6	charges in this connection complete but		the second second		
	excluding cost of hire charges of platform				
	and its supporting storing which would be				
	and its supporting staging which would be				
	paid through separate item.Consumption of				
	cement will not be less than 300 Kg of				
	cement per cubic meter of contr				
To say					
	olled concrete but actual consumption will				
	be determined on the basis of preliminary				
	test and job mix formila.[Cement to be				
	supplied by Dont & second to be			<b>公司</b>	
	supplied by Deptt, if cement is supplied by	Commence of the second			
	agency then item rate to be deduced as per				
	Format A of Annexure I] [with Batching Plant				
	& transit mixer] In Ground Floor and				
	Foundation. [Pakur Variety].		7512:54	381486.78	
12	(ii) With approved concrete pump.	50.78 Cu.M	7450.84 Cu.M	378353.66	
	PWD(WB)/BUILDING WORKS(CCS)/Page-				
	15/Item-7				
13	Ordinary cement concrete (mix 1:1.5:3) with				
12.64	graded stone chips (20mm nominal size)				
	excluding shuttering and reinforcement, if				
	any, in ground floor as per relevant codes.				
					.'
13	(i) Pakur Variety.( Ground floor)	67.81 Cu.M	6929.84 Cu.M	460040 45	
13	(i) Pakur Variety. (Add. above ground floor -	01.01 00.101	0323.04 CU.IVI	469912.45	
	1st. floor)	44.70 Cu.M	7025 04 0	044055.05	
13	(i) Pakur Variety. (Add. above ground floor -	44.70 Cu.W	7025.84 Cu.M	314055.05	
	2nd floor)	45 44 0 . 14			
13		45.44 Cu.M	7121.84 Cu.M	323616.41	
	(i) Pakur Variety. (Add. above ground floor -			1,12	
104	3rd floor)	41.66 Cu.M	7217.84 Cu.M	300695.21	
13.1	(i) Pakur Variety. (Add. above ground floor -				
	4th floor)	3.38 Cu.M	7313.84 Cu.M	24720.78	
	PWD(WB)/BUILDING WORKS(CCS)/Page-		/ /	The second	
	27/Item-12			THE WEST OF THE STATE OF	
			Delica Number de la Pro-	CHICAGO CONTRACTOR	

C/0 5478163.13.

4.4 Hire and labour charge for shuttering with centreing and necessary staging upto 4 m. using approved stout props and thick hard wood planks of approved thickness with required bracing for concrete slabs, beams, columns, lintels curved or staight including fitting fixing and striking out after complection of works. (upto roof of ground floor).  4. (6) 25 mm. to 30 mm. Shuttering without staging in foundation etc.  4. (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Ground floor).  4. (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor-1st floor).  4. (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor-aft floor).  4. (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor-aft floor).  4. (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor-aft floor).  4. (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor-aft floor).  4. (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor-aft floor).  5. (Add. above ground floor-aft floor).  6. (Add. above ground floor-aft floor).  6. (Add. above ground floor-aft floor).  6. (Add. above ground floor-aft floor).  7. (a) 25 mm. to 30 mm. thick wooden shuttering and percentage and tection of the Engineer-in-charge. (Add. above ground floor-aft floor).  8. (Add. above ground floor-aft floor).  9. (Add. above ground floor-aft floor).  10. (a) 25 mm. to 30 mm. thick wooden shuttering and percentage and tection.  10. (a) 25 mm. to 30 mm. thick wooden shuttering and percentage and tection.  10. (a) 25 mm. to 30 mm. thick wooden shuttering and percentage and tection of the Engineer-in-charge.  10. (Add. abov	1		Page 5		BIF	54 78 16 3
required bracing for concrete slabs, beams, columns, lintels curved or staight including fitting fixing and striking out after complection of works. (upto roof of ground floor).  14 (i) 25 mm. To 30 mm. Shuttering without staging in foundation etc.  15 (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Ground floor)  14 (a) 25 mm to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor-1st. floor)  15 (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor-2nd floor)  15 (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor-2nd floor)  16 (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor-3nd floor)  17 (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor-3nd floor)  17 (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor-3nd floor)  18 (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor-3nd floor)  19 (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor-3nd floor)  19 (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor-3nd floor)  10 (a) 10 (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor-3nd floor)  10 (a) 10 (	14	centreing and necessary staging upto 4 m. using approved stout props and thick hard				
Ifficion.  If (i) 25mm. To 30mm. Shuttering without staging in foundation etc.  14 (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Ground floor)  14 (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor - 1st. floor)  14 (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor - 2nd floor)  14.1 (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor - 2nd floor)  14.1 (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor - 4th floor)  14.1 (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor - 4th floor)  14.1 (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor - 4th floor)  15. Reinforcement for reinforced concrete work in all sorts of structures including distribution bars, strrups, binders etc. 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 16 gauge black annealed wire at intersection, complete as per drawing and direction.  15. (a) For works in foundation, basement and upto roof of ground floor/upto 4m. (i) Tor steel/Mild steel.  SAIL/TAT/RINL (Add. above ground floor/upto 4m. (i) Tor steel/Mild steel.  SAIL/TAT/RINL (Add. above ground floor/upto 4m. (i) Tor steel/Mild steel.  SAIL/TAT/RINL (Add. above ground floor/upto 4m. (i) Tor steel/Mild steel.  SAIL/TAT/RINL (Add. above ground floor/upto 4m. (i) Tor steel/Mild steel.  SAIL/TAT/RINL (Add. above ground floor/upto 4m. (i) Tor steel/Mild steel.  SAIL/TAT/RINL (Add. above ground floor/upto 4m. (i) Tor steel/Mild steel.  SAIL/TAT/RINL (Add. above ground floor-upt		required bracing for concrete slabs, beams, columns, lintels curved or staight including fitting fixing and striking out after				
14 (a) 25 mm to 30 mm thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Ground floor)  14 (a) 25 mm to 30 mm thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor - 1st. floor)  14 (a) 25 mm to 30 mm thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor - 2nd floor)  14.1 (a) 25 mm to 30 mm thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor - 3nd floor)  14.1 (a) 25 mm to 30 mm thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor - 3nd floor)  14.1 (a) 25 mm to 30 mm thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor - 3nd floor)  14.1 (a) 25 mm to 30 mm thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor - 3nd floor)  15.1 (a) 25 mm to 30 mm thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor - 3nd floor)  15.1 (a) 25 mm to 30 mm thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor - 3nd floor)  16.1 (a) 25 mm to 30 mm thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor - 3nd floor)  16.2 (a) 25 mm to 30 mm thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor rest work in all sorts of structures including distribution bars, stirrups, binders etc. inhial 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 16 gauge black annealed wire at intersection, complete as per drawing and direction of ground floor/upto 4m. (0) Tor steel/Mild steel.  15.2 (a) 2 mm to 30 mm thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor	14	floor). (f) 25mm. To 30mm. Shuttering without				
Engineer-in-charge. (Ground floor)  14 (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor – 1st. floor)  14 (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor – 2nd floor)  14.1 (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor – 3rd floor)  14.1 (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor – 3rd floor)  14.1 (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor – 4th floor)  14.1 (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor – 4th floor)  15. Reinforcement for reinforced concrete work in all sorts of structures including distribution bars, stirrups, binders etc. 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 16 gauge black annealed wire at intersection, complete as per drawing and direction.  15. (a) For works in foundation, basement and upto roof of ground floor/upto 4m. (i) Tor steel/Mild steel.  SAIL/ TATA/RINI. (Add. above ground floor tst. floor)  15. (a) For works in foundation, basement and upto roof of ground floor/upto 4m. (i) Tor steel/Mild steel.  SAIL/ TATA/RINI. (Add. above ground floor and floor) for ground floor/upto 4m. (i) Tor steel/Mild steel.  SAIL/ TATA/RINI. (Add. above ground floor and floor) for ground floor/upto 4m. (i) Tor steel/Mild steel.  SAIL/ TATA/RINI. (Add. above ground floor and floor) for ground floor/upto 4m. (i) Tor steel/Mild steel.  SAIL/ TATA/RINI. (Add. above ground floor and floor) for ground floor/upto 4m. (ii) Tor steel/Mild steel.	14	(a) 25 mm. to 30 mm. thick wooden	297.12 Sq.M	225.00 Sq	.М.	66852.00
14 (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor - 1st. floor)  14 (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor - 2nd floor)  14.1 (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor - 3rd floor)  14.1 (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor - 3rd floor)  14.1 (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor- 4th floor)  PWD(WB)/BUILDING WORKS(CCS)/Page-28/illem-15  15 Reinforcement for reinforced concrete work in all sorts of structures including distribution bars, stirrups, binders etc. 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 16 gauge black annealed wire at intersection, complete as per drawing and direction.  15 (a) For works in foundation, basement and upto roof of ground floor/upto 4m. (i) Tor steel/Mild steel.  SAIL/ TATA/RINL (Add. above ground floor-1st. floor)  15 (a) For works in foundation, basement and upto roof of ground floor/upto 4m. (i) Tor steel/Mild steel.  SAIL/ TATA/RINL (Add. above ground floor-2nd floor)  (a) For works in foundation, basement and upto roof of ground floor/upto 4m. (i) Tor steel/Mild steel.  SAIL/ TATA/RINL (Add. above ground floor-2nd floor)						
shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor - 1st. floor)  14 (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor - 2nd floor)  14.1 (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor - 3nd floor)  14.1 (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor - 4th floor)  14.1 (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor - 4th floor)  PWD(WB)/BUILDING WORKS(CCS)/Page-28/Item-15  Reinforcement for reinforced concrete work in all sorts of structures including distribution bars, strrups, binders etc. 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 16 gauge black annealed wire at intersection, complete as per drawing and direction.  15 (a) For works in foundation, basement and upto roof of ground floor/upto 4m.  (i) Tor steel/Mild steel.  SAIL/ TATA/RINL (Add. above ground floor 1st. floor)  5 (a) For works in foundation, basement and upto roof of ground floor/upto 4m.  (i) Tor steel/Mild steel.  SAIL/ TATA/RINL (Add. above ground floor/upto 4m.  (i) Tor steel/Mild steel.  SAIL/ TATA/RINL (Add. above ground floor/upto 4m.  (i) Tor steel/Mild steel.  SAIL/ TATA/RINL (Add. above ground floor/upto 4m.  (i) Tor steel/Mild steel.  SAIL/ TATA/RINL (Add. above ground floor/upto 4m.  (i) Tor steel/Mild steel.  SAIL/ TATA/RINL (Add. above ground floor/upto 4m.  (i) Tor steel/Mild steel.  SAIL/ TATA/RINL (Add. above ground floor/upto 4m.  (i) Tor steel/Mild steel.  SAIL/ TATA/RINL (Add. above ground floor/upto 4m.	14	(a) 25 mm to 30 mm this	448.57 Sq.M	360.00 Sq	.M.	161485.20
14. (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor - 2nd floor)  14.1 (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor - 3rd floor)  14.1 (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor - 3rd floor)  14.1 (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor - 4th floor)  PWD(WB)/BUILDING WORKS(CCS)/Page-28/Item-15  Reinforcement for reinforced concrete work in all sorts of structures including distribution bars, stirrups, binders etc. 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 16 gauge black annealed wire at intersection, complete as per drawing and direction.  15 (a) For works in foundation, basement and upto roof of ground floor/upto 4m.  (i) Tor steel/Mild steel.  SAIL/TATA/RINL (Add. above ground floor-1st. floor)  5 (a) For works in foundation, basement and upto roof of ground floor/upto 4m.  (i) Tor steel/Mild steel.  SAIU/TATA/RINL (Add. above ground floor-1st. floor)  5 (a) For works in foundation, basement and upto roof of ground floor/upto 4m.  (i) Tor steel/Mild steel.  SAIU/TATA/RINL (Add. above ground floor-1st. floor)  5 (a) For works in foundation, basement and upto roof of ground floor/upto 4m.  (i) Tor steel/Mild steel.  SAIU/TATA/RINL (Add. above ground floor-1st. floor)		shuttering as per decision & direction of the Engineer-in-charge (Add. above ground				
shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor - 2nd floor)  14.1 (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor - 3rd floor)  14.1 (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor - 4th floor)  14.1 (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor - 4th floor)  PWD(WB)/BUILDING WORKS(CCS)/Page-28/Item-15  Reinforcement for reinforced concrete work in all sorts of structures including distribution bars, stirrups, binders etc. 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 16 gauge black annealed wire at intersection, complete as per drawing and direction.  15 (a) For works in foundation, basement and upto roof of ground floor/upto 4m.  (i) Tor steel/Mild steel.  SAIL/TATA/RINL  (a) For works in foundation, basement and upto roof of ground floor/upto 4m.  (i) Tor steel/Mild steel.  SAIL/TATA/RINL (Add. above ground floor-1st. floor)  (a) For works in foundation, basement and upto roof of ground floor/upto 4m.  (i) Tor steel/Mild steel.  SAIL/TATA/RINL (Add. above ground floor-1st. floor)  (a) For works in foundation, basement and upto roof of ground floor/upto 4m.  (i) Tor steel/Mild steel.  SAIL/TATA/RINL (Add. above ground floor-1st. floor)	14	floor - 1st. floor)	438.09 Sq.M	378.00 Sq	.М.	165598.02
14.1 (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor - 3rd floor)  14.1 (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor - 4th floor)  PWD(WB)/BUILDING WORKS(CCS)/Page-28/Item-15  Reinforcement for reinforced concrete work in all sorts of structures including distribution bars, stirrups, binders etc. 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 16 gauge black annealed wire at intersection, complete as per drawing and direction.  (a) For works in foundation, basement and upto roof of ground floor/upto 4m.  (b) Tor steel/Mild steel.  SAIL/ TATA/RINL  (a) For works in foundation, basement and upto roof of ground floor/upto 4m.  (i) Tor steel/Mild steel.  SAIL/ TATA/RINL (Add. above ground floor 15t. floor)  (a) For works in foundation, basement and upto roof of ground floor/upto 4m.  (i) Tor steel/Mild steel.  SAIL/ TATA/RINL (Add. above ground floor 15t. floor)  (a) For works in foundation, basement and upto roof of ground floor/upto 4m.  (i) Tor steel/Mild steel.  SAIL/ TATA/RINL (Add. above ground floor 2nd floor)  SAIL/ TATA/RINL (Add. above ground floor 2nd floor)  SAIL/ TATA/RINL (Add. above ground floor 2nd floor)		shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground				
shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor - 3rd floor)  14.1 (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor - 4th floor)  PWD(WB)/BUILDING WORKS(CCS)/Page-28/Item-15  The inforcement for reinforced concrete work in all sorts of structures including distribution bars, stirrups, binders etc. 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 16 gauge black annealed wire at intersection, complete as per drawing and direction.  15 (a) For works in foundation, basement and upto roof of ground floor/upto 4m. (i) Tor steel/Mild steel.  SAIL/ TATA/RINL (Add. above ground floor 1st. floor)  (a) For works in foundation, basement and upto roof of ground floor/upto 4m. (i) Tor steel/Mild steel.  SAIL/ TATA/RINL (Add. above ground floor 1st. floor)  (b) For works in foundation, basement and upto roof of ground floor/upto 4m. (i) Tor steel/Mild steel.  SAIL/ TATA/RINL (Add. above ground floor 2nd floor)  (c) For works in foundation, basement and upto roof of ground floor/upto 4m. (i) Tor steel/Mild steel.  SAIL/ TATA/RINL (Add. above ground floor 2nd floor)  (c) Tor steel/Mild steel.  SAIL/ TATA/RINL (Add. above ground floor 2nd floor)	14 1	(a) 25 mm to 30 mm to 1	445.44 Sq.M	396.00 Sq.	М.	176394.24
14.1 (a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of the Engineer-in-charge. (Add. above ground floor - 4th floor)  PWD(WB)/BUILDING WORKS(CCS)/Page-28/Item-15  15 Reinforcement for reinforced concrete work in all sorts of structures including distribution bars, stirrups, binders etc. 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 16 gauge black annealed wire at intersection, complete as per drawing and direction.  15 (a) For works in foundation, basement and upto roof of ground floor/upto 4m.  (i) Tor steel/Mild steel.  SAIL/ TATA/RINL (Add. above ground floor 1st floor)  (a) For works in foundation, basement and upto roof of ground floor/upto 4m.  (i) Tor steel/Mild steel.  SAIL/ TATA/RINL (Add. above ground floor 1st floor)  (a) For works in foundation, basement and upto roof of ground floor/upto 4m.  (i) Tor steel/Mild steel.  SAIL/ TATA/RINL (Add. above ground floor 2nd floor)  SAIL/ TATA/RINL (Add. above ground floor 2nd floor)  SAIL/ TATA/RINL (Add. above ground floor 2nd floor)		shuttering as per decision & direction of the Engineer-in-charge (Add. above ground				
shuttering as per decision & direction of the Engineer-in-charge (Add. above ground floor - 4th floor)  PWD(WB)/BUILDING WORKS(CCS)/Page-28/item-15  Reinforcement for reinforced concrete work in all sorts of structures including distribution bars, stirrups, binders etc. 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 16 gauge black annealed wire at intersection, complete as per drawing and direction.  15 (a) For works in foundation, basement and upto roof of ground floor/upto 4m.  (i) Tor steel/Mild steel.  SAIL/ TATA/RINL  15 (a) For works in foundation, basement and upto roof of ground floor/upto 4m.  (i) Tor steel/Mild steel.  SAIL/ TATA/RINL (Add. above ground floor 1st. floor)  15 (a) For works in foundation, basement and upto roof of ground floor/upto 4m.  (i) Tor steel/Mild steel.  SAIL/ TATA/RINL (Add. above ground floor 2st. floor)  5.26  70112.00 M.T. 368789.12			407.65 Sq.M	414.00 Sq.	M.	168767.10
floor - 4th floor) PWD(WB)/BUILDING WORKS(CCS)/Page- 28/Item-15 Reinforcement for reinforced concrete work in all sorts of structures including distribution bars, stirrups, binders etc. 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 16 gauge black annealed wire at intersection, complete as per drawing and direction.  15 (a) For works in foundation, basement and upto roof of ground floor/upto 4m. (i) Tor steel/Mild steel.  SAIL/ TATA/RINL  15 (a) For works in foundation, basement and upto roof of ground floor/upto 4m. (i) Tor steel/Mild steel.  SAIL/ TATA/RINL (Add. above ground floor-1st. floor)  15 (a) For works in foundation, basement and upto roof of ground floor/upto 4m. (i) Tor steel/Mild steel.  SAIL/ TATA/RINL (Add. above ground floor-1st. floor)  15 (a) For works in foundation, basement and upto roof of ground floor/upto 4m. (i) Tor steel/Mild steel.  SAIL/ TATA/RINL (Add. above ground floor-1st. floor)  5.26  70112.00 M.T.  368789.12		shuttering as per decision & direction of the Engineer-in-charge (Add. above ground				
PWD(WB/BOILDING WORKS(CCS)/Page- 28/Item-15 Reinforcement for reinforced concrete work in all sorts of structures including distribution bars, stirrups, binders etc. 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 16 gauge black annealed wire at intersection, complete as per drawing and direction.  15 (a) For works in foundation, basement and upto roof of ground floor/upto 4m. (i) Tor steel/Mild steel.  SAIL/TATA/RINL  15 (a) For works in foundation, basement and upto roof of ground floor/upto 4m. (i) Tor steel/Mild steel.  SAIL/ TATA/RINL (Add. above ground floor-1st. floor)  15 (a) For works in foundation, basement and upto roof of ground floor/upto 4m. (i) Tor steel/Mild steel.  SAIL/ TATA/RINL (Add. above ground floor-1st. floor)  5.26  70112.00 M.T. 368789.12  SAIL/ TATA/RINL (Add. above ground floor-1st. floor)  5.35  70500.00 M.T.  368789.12	1250	tioor - 4th floor)	33.68 Sq.M	432.00 Sq.	M.	14549 76
Reinforcement for reinforced concrete work in all sorts of structures including distribution bars, stirrups, binders etc. 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 16 gauge black annealed wire at intersection, complete as per drawing and direction.  15 (a) For works in foundation, basement and upto roof of ground floor/upto 4m.  (i) Tor steel/Mild steel.  SAIL/TATA/RINL  (i) Tor steel/Mild steel.  SAIL/TATA/RINL (Add. above ground floor-1st. floor)  15 (a) For works in foundation, basement and upto roof of ground floor/upto 4m.  (i) Tor steel/Mild steel.  SAIL/TATA/RINL (Add. above ground floor-1st. floor)  5.26  70112.00 M.T. 368789.12  SAIL/TATA/RINL (Add. above ground floor-2nd floor)  SAIL/TATA/RINL (Add. above ground floor-2nd floor)		PWD(WB)/BUILDING WORKS(CCS)/Page- 28/Item-15			-	
placing in proper position and binding with 16 gauge black annealed wire at intersection, complete as per drawing and direction.  (a) For works in foundation, basement and upto roof of ground floor/upto 4m.  (i) Tor steel/Mild steel.  SAIL/ TATA/RINL  38.00  69632.00 M.T.  2646016.00  15 (a) For works in foundation, basement and upto roof of ground floor/upto 4m.  (i) Tor steel/Mild steel.  SAIL/ TATA/RINL (Add. above ground floor-1st. floor)  5.26  70112.00 M.T.  368789.12  SAIL/ TATA/RINL (Add. above ground floor-2nd floor)  (i) Tor steel/Mild steel.  SAIL/ TATA/RINL (Add. above ground floor-2nd floor)	15	Reinforcement for reinforced concrete work in all sorts of structures including distribution bars, stirrups, binders etc. initial straightening and removal of loose rust (if necessary), cutting to requisite length				
15 (a) For works in foundation, basement and upto roof of ground floor/upto 4m.  (i) Tor steel/Mild steel.  SAIL/ TATA/RINL  15 (a) For works in foundation, basement and upto roof of ground floor/upto 4m.  (i) Tor steel/Mild steel.  SAIL/ TATA/RINL (Add. above ground floor-1st. floor)  15 (a) For works in foundation, basement and upto roof of ground floor/upto 4m.  (i) Tor steel/Mild steel.  SAIL/ TATA/RINL (Add. above ground floor-2nd floor)  SAIL/ TATA/RINL (Add. above ground floor-2nd floor)		placing in proper position and binding with 16 gauge black annealed wire at intersection, complete as per drawing and				•
15 (a) For works in foundation, basement and upto roof of ground floor/upto 4m.  (i) Tor steel/Mild steel.  SAIL/ TATA/RINL (Add. above ground floor-1st. floor)  15 (a) For works in foundation, basement and upto roof of ground floor/upto 4m.  (i) Tor steel/Mild steel.  SAIL/ TATA/RINL (Add. above ground floor-2nd floor)  5.35  70502.00 M.T.  2646016.00	15 (	a) For works in foundation, basement and upto roof of ground floor/upto 4m. i) Tor steel/Mild steel.				
upto roof of ground floor/upto 4m.  (i) Tor steel/Mild steel.  SAIL/ TATA/RINL (Add. above ground floor-1st. floor)  15 (a) For works in foundation, basement and upto roof of ground floor/upto 4m.  (i) Tor steel/Mild steel.  SAIL/ TATA/RINL (Add. above ground floor-2nd floor)  2nd floor)  5.26  70112.00 M.T.  368789.12			38.00	69632.00 M.T.	2	646016.00
1st. floor)  (a) For works in foundation, basement and upto roof of ground floor/upto 4m.  (i) Tor steel/Mild steel.  SAIL/ TATA/RINL (Add. above ground floor 2nd floor)	(()	ipto roof of ground floor/upto 4m. i) Tor steel/Mild steel. SAIL/ TATA/RINL (Add. above ground floor				si ji
upto roof of ground floor/upto 4m.  (i) Tor steel/Mild steel.  SAIL/ TATA/RINL (Add. above ground floor-2nd floor)	1	st. floor)	5.26	70112.00 M.T		368789 12
2nd floor) 5.35 70500 00 14.7	u (i	pto roof of ground floor/upto 4m.  ) Tor steel/Mild steel.		7		300709.12
0.35 70592 00 M T 377667 20	2	nd floor)	F 25	70761		
15 (a) For works in foundation basement and	15 (8	a) For works in foundation, basement and	5.35	70592.00 M.T.		377667.20

1	Table —	Page 6	B	F 96 2428
1.18	(i) Tor steel/Mild steel.			120
4	SAIL/ TATA/RINL (Add. above ground floor			
	(3rd floor)	4.91	71072.00 M.T.	240002 50
15.1	(a) For works in foundation, basement and		71072.00 W.1.	348963.52
	upto roof of ground floor/upto 4m.			
	(i) Tor steel/Mild steel.			
	SAIL/ TATA/RINL (Add. above ground floor	-		
	4th floor)	0.40	71552.00 M.T.	20000 00
	PWD(WB)/BUILDING WORKS/Page-	0.00	7 1002.00 IVI.1.	28620.80
	30/ltem-22			
16	Brick work with 1st class bricks in cement			
	mortar (1:6).			
16	(a) In foundation and plinth.	15.03 Cu.M	5719.00 Cu.M	05055
	PWD(WB)/BUILDING WORKS/Page-	10.00 00.101	37 19.00 CU.M	85956.57
	30/Item-22			
17	Brick work with 1st class bricks in cement			
	mortar (1:6).			
17	(b) In superstructure, ground floor.	28.69 Cu.M	E042 00 C. 14	
17	(b) In superstructure, ground floor. (Add.	20.03 Cu.ivi	5943.00 Cu.M	170504.67
	above ground floor - 1st. floor)	28.69 Cu.M	EDEE OO O. M	
17	(b) In superstructure, ground floor. (Add.)	20.00 Cd.W	6055.00 Cu.M	173717.95
-	above ground floor - 2nd floor)	28.69 Cu.M	6167.00 0	
17	(b) In superstructure, ground floor. (Add.	20.03 Cu.lvi	6167.00 Cu.M	176931.23
94	above ground floor - 3rd floor)	28.69 Cu.M	6279.00 Cu.M	
7.1	(b) In superstructure, ground floor. (Add.	20.00 Od.IVI	0219.00 CU.M	180144.51
1000	above ground floor - 4th floor)	6.41 Cu.M	6391.00 Cu.M	10000
	PWD(WB)/BUILDING WORKS/Page-	0.11. 00.11	.0331.00 Cd.W	40966.31
	32/ltem-29			
18	125 mm. thick brick work with 1st class			
	bricks in cement mortar (1:4) in ground			
17300	floor.	136.00 Sq.M	783 00 00 14	100100
	PWD(WB)/BUILDING WORKS/Page-	191.00.00.00.191	783.00 Sq.M.	106488.00
	32/Item-29			
18	(Add. above ground floor - 1st. floor)	115.78 Sq.M	705.00.0	
	PWD(WB)/BUILDING WORKS/Page-	110.70 01.W	795.00 Sq.M.	92045.10
	32/Item-29			
18	(Add. above ground floor - 2nd floor)	115.78 Sq.M	907.00 0-11	
	PWD(WB)/BUILDING WORKS/Page-	110.70 00.101	807.00 Sq.M.	93434.46
	32/Item-29			
18 (	Add. above ground floor - 3rd floor)	208.50 Sq.M	810.00 Casts	4
1	PWD(WB)/BUILDING WORKS/Page-	2.00.50 00.101	819.00 Sq:M.	170761.50
	11/Item-3			
19/	Artificial stone in floor,dado, staircase etc.			
V	with cement conctrete (1:2:4) with stone			
C	chips laid in panels as directed with tonning			
r	nade with ordinary or white cement (as			
r	ecessary) and marble dust in proportion			
(	1:2) including smooth finishing and			
r	ounding off corners including raking out			
ic	pints or roughening of concrete surface and			
a	pplication of cement slurry before flooring			
V	vorks, using cement @ 1.75 kg./sq.m. all			
C	omplete including all materials			
Ir	omplete including all materials and labour.			
	giodila			
13	mm. thick topping (High polishing grinding			
10				
0	n this item is not permitted) with ordinary ement. Using grey cement.			

40 10977816-89

B/F 10979816.39

1	(iii) 05	135.78 Sq.M	372.00	Sq.M.	50510.16	
19	(iii) 35 mm.thick (Add. above ground floor - 1st. floor)	140.55 Sq.M	277 50	SaM	E2000.07	
19	(iii) 35 mm.thick	1-10.00 00.101	377.58 383·24	Sq.IVI.	53068.87	
	(Add. above ground floor - 2nd floor)	140.55 Sq.M	383.16	Sa.M.	53853 14	53864. 3
19	(iii) 35 mm.thick		388.99		The seal of the first	
10.1	(Add. above ground floor - 3rd floor)	138.18 Sq.M	388.74	Sq.M.	53716.09	58750.6
19.1	(iii) 35 mm thick	44.00.0	394.82			
	(Add. above ground floor - 4th floor) PWD(WB)/BUILDING WORKS/Page-	14.96 Sq.M	394.32	Sq.M.	5899.03	5906.51
	78/Item-10					
20	(a) M.S. or W.I. ornamental grill of					
	approved design joints continuously welded					
	with M.S., W.I. flats and bars for windows					
	railing etc. fitted and fixed with necessary					
	screws and lugs in ground floor. (Add extra @1% for each addl. floor upto 4th					
	floor and @1.25% for each addl. floor					
	above 4th floor).					
20	(i) Grill weighing above 10 kg./sq.m.and					
20	upto 16kg/sq.m. (i) Grill weighing above 10 kg./sq.m.and	307.20 Kg	82.47	Kg	25334.78	
20	upto 16kg/sq.m. (Add. above ground floor -				44776	
	1st. floor)	537.60 Kg	83.29	Ka	44779.23	
20	(i) Grill weighing above 10 kg./sq.m.and		-	9	44770.20	
	upto 16kg/sq.m. (Add. above ground floor -				45222.9	
	2nd floor)	537.60 Kg	84.12	Kg	45222.59	
	(i) Grill weighing above 10 kg./sq.m.and upto 16kg/sq.m. (Add. above ground floor -		04.07		45070	07
	3rd floor)	537.60 Kg	84·97 84:94		45665.95	81
	(i) Grill weighing above 10 kg./sq.m.and		04.04	ING /	40003.93	
	upto 16kg/sq.m. (Add. above ground floor -		85.82		6590.9	3
SADA	4th floor)	76.80 Kg	85.77	Kg	-6587.04	
	PWD(WB)/BUILDING WORKS/Page- 80/Item-15					
	Collapsible gate with 40 mm.X 40mm x 6					
	mm.Tee as top and bottom guide rail, 20					
18	mm,X10 mm,X2 mm. vertical channels 100					
	mm. apart in fully stretched position 20 mm.			18 (50.0)		•
	X5 mm.M.S. flats as collapsible bracing					
	properly rivetted and washered including 38 mm. steel rollers including locking					
-	mm. steel rollers including locking arrangement, fitted and fixed in position with					
	lugs set in cement concrete and including					
0.76	cutting necessary holes, chasing etc. in					
	walls , floors etc. and making good					
12	damages complete. (Add extra @1% for				7	
	each addl. floor upto 5th floor and @1.25%					
	for each addl. floor above 5th floor.)In ground floor.	ENGINEER IN				
127		12.60 Sq.M	3726.00	Sq.M.	46947.60	
	PWD(WB)/BUILDING WORKS/Page- 80/Item-15				-	
-	(Add. above ground floor - 1st. floor)	1260 0-14	2702.00	0-11		
	PWD(WB)/BUILDING WORKS/Page-	12.60 Sq.M	3763.26	oq.M.	47417.08	-
	( ) DOILDING					
	80/Item-15 (Add. above ground floor - 2nd floor)		3800.89		47891.21	

40 41506178.08

PWD(WB)/BUILDING WORKS/Page-	Page 8		B/F 4506778
80/Item-15 (Add. above ground floor - 3rd floor)	8 40 Ca M	3838.90	822-46-76
PWD(WB)/BUILDING WORKS/Page- 80/Item-15	8.40 Sq.M	3837.78 Sq.M. 3877 ·29	32237.35 8142·31
(Add. above ground floor - 4th floor)	2.10 Sq.M	3875:04 Sq.M.	
PWD(WB)/BUILDING WORKS/Page- 84/Item-33		0070.04 04.00	0137.36
Supplying, fitting and fixing windows and ventilators with or without integrated grills conforming to I.S.1038-1975 and manufactured from rolled steel sections conforming to I.S. 7452-1974 with non-friction projecting type, box type hinges, glazing clips, lugs locking bracket, handle plate etc. including hoisting in position, straightening if required, fixing lugs in cement concrete(1:2:4) with stone chips 20 mm. down, cutting holes and mending good damages to match with existing surface complete in all respect excluding glazing. (Add extra @ 1.2% for each addl. floors upto 4th floor and @ 1.5% for each addl. floor above 4th floor.) In ground floor. Flash butt welded windows and ventilators. (No shop priming will be allowed to facilitate inspection of workmanship.) Without integrated grills.			
(b) Openable steel windows as per I.S. sizes with side hung shutters and horizontal glazing bars. (GROUND FLOOR)	18.54 Sq.M	1960 00 6- 14	
(b) Openable steel windows as per I.S. sizes	W.pc Pc.01	1869.00 Sq.M.	34651.26
with side hung shutters and horizontal			
glazing bars. (1ST FLOOR)	18.54 Sq.M	1891.43 Sq.M.	35067.11
(b) Openable steel windows as per I.S. sizes with side hung shutters and horizontal			
glazing bars. (2ND FLOOR)		1914-13	35487.97
(b) Openship at all its	18.54 Sq.M	1913.86 Sq.M.	35482.96
(b) Openable steel windows as per I.S. sizes			
with side hung shutters and horizontal glazing bars. (3RD FLOOR)		1937-09	00004
GRUFLOOK)	20.25.55.14	STEP THE PROPERTY OF STREET, S	39226.07
PWD(WB)/BUILDING WORKS/Page-	20.25 Sq.M	<del>1936.29</del> Sq.M.	39209.87
84/Item-33			

90 H691599, 56. 12009, 599.57

02	Supplying fitting and fitting		1		17/1	1169159915
23	Supplying, fitting and fixing windows and					
4	ventilators with or without integrated grills conforming to LS.1038-1975 and					
1	manufactured from rolled steel sections					
0	conforming to I.S. 7452-1974 with non-	132				1 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
f	riction projecting type, box type hinges,	Land and the				
(	glazing clips, lugs locking bracket, handle					
7	date etc. including brisking bracket, nangle					
1	plate etc. including hoisting in position,				6.0	
	straightening if required, fixing lugs in	A SALES IN THE SALES			100	
0	cement concrete(1:2:4) with stone chips 20					
r	nm. down, cutting holes and mending good	7 4 7	1		1 3	The state of the s
C	damages to match with existing surface					
0	complete in all respect excluding glazing.					
(	Add extra @ 1.2% for each addl. floors				3	
i	ipto 4th floor and @ 1.5% for each addl.			123		
f						
S . C	loor above 4th floor.) In ground floor.		The Same and			
	lash butt welded windows and ventilators.				STATE OF	
(	No shop priming will be allowed to facilitate					
II	nspection of workmanship.) Without		The West State			
ir	ntegrated grills.			18.34		
23 (	c) Extra over item no.33 (a) and (b) for :.					AND MARKET
(	viii) M.S. integrated grill as per approved					
d	esign integrated with steel window or					Victoria de la compansa de la compa
V	entilator. Joints continuously welded with					
N	M.S. fiats and bars.(ground floor)	200.04 1/-			3331	
23/	c) Extra over item no.33 (a) and (b) for :.	296.64 Kg	77.00	Kg.	1000000	22841.28
1	viii) M.S. integrated, grill, as now of					
4	viii) M.S. integrated grill as per approved		191			
ů.	esign integrated with steel window or				17.17	
V	entilator. Joints continuously welded with					
IV	1.S. flats and bars. (1st Floor)_			8365		
23/	O) Extra aver item - 20 ( )	296.64 Kg	77.92	Kg.		23114.19
23 (	c) Extra over item no.33 (a) and (b) for :.		/	/		
()	viii) M.S. integrated grill as per approved					
d	esign integrated with steel window or					
Ve	entilator. Joints continuously welded with		78.86			23393.03
M	I.S. flats and bars. (2nd Floor)	296.64 Kg	78.84	Ko		23387.10
23 (	c) Extra over item no.33 (a) and (b) for :.			rtg.	2000	20007.10
(v	riii) M.S. integrated grill as per approved		罗斯特特 医			
de	esign integrated with steel window or					
VE	entilator. Joints continuously welded with		79-81			250-0
M	S. flats and bars. (3rd Floor)	324.00 Kg		1/-		25858.44
	WD(WB)/BUILDING WORKS/Page-	324.00 Ng	79.76	Ng.		25842.24
	B/Item-1					
	lood work in door and window frame fitted					
ar	nd fixed in position complete including a			THE STATE		
10	otective coat of painting at the contact					
SI	irface of the frame excluding cost of					
CC	procede from Rutt Hingan and M.O. 1					4
/T	oncrete, Iron Butt Hinges and M.S clamps.					7.
161	the quantum should be corrected upto		Control of			
24 / 6	ree decimals).				45080	
	S) Sal : Siliguri.	0.87 Cu.M	113667.00	Cu.M.		98890.29
	WD(WB)/BUILDING WORKS/Page-			1	- Walnut	
194	/Item-18				3.50	Control of the second of the s

40 488 5696 . 79

12198,696.80

1		Page 10		121,98,696.80 BJF H885696-79
1.4	supplying, fitting and fixing M.S. clamps for door and window frame made of flat bent bar, end bifurcated with necessary screws etc. by cement concrete (1:2:4) as per direction. ( cost of concrete will be paid separately).			
25	(c)40mm x 6mm, 125mm Length . PWD(WB)/BUILDING WORKS/Page-	282.00 No.	22.00 Each	6204.00
26	95/Item-20 Iron butt hinges of approved quality fitted and fixed with steel screws, with ISI mark.			
26				
	(vii) 100 mm x 58 mm x 1.90 mm. PWD(WB)/BUILDING WORKS/Page-	282.00 No.	52.00 Each	14664.00
27	97/item-25 Iron socket bolt of approved quality fitted and fixed complete.			
27	(c) 150 mm long x 10 mm dia bolt.	47.00 No.	71.00 Each	3337.00
	PWD(WB)/BUILDING WORKS/Page- 97/Item-27-i			0007.00
28	(i) Iron hasp bolt of approved quality fitted and fixed complete (oxidised) with 16 mm dia rod with centre bolt and round fitting			
	(C)300 mm long . PWD(WB)/BUILDING WORKS/Page-	47.00 No.	193.00 Each	9071.00
<b>29</b> (	Anodised aliminium D-type handle of approved quality manufactured from extruded section conforming to I.S. specification (I.S.230/72) fitted and fixed complete:.			
(	ii) 100 mm grip x 10 mm dia rod .	47.00 No.	79.00 Each	3713.00
	PWD(WB)/BUILDING WORKS/Page- 128/Item-101	100	/ /	67 15.00
30 8	Supplying solid flush type doors of commercial quality, the timber frame consisting of top and bottom rails and side			
e n to li u e ir	styles of well seasoned timber 65 mm. wide each and the entire frame fitted with 37.5 mm. wide battens placed both ways in order or make the door of solid core and internal pping with Garjan or similar wood veneers sing phenol formaldehyde as glue to.complete, including fitting, fixing shutters a position butt excluding the cost of hinges and other fittings in ground floor.			
30 (a	eaf).(ground floor)	12.60 Sq.M	3143.00 0- 14	
30 (a	a) 35 mm. thick shutters (single leaf).  Add. above ground floor - 1st. floor)		3142.00 Sq.M.	39589.20
30 (a	i) 35 mm. thick shutters (single leaf)	8.40 Sq.M	3157.00 Sq.M. 3142.00	<del>26518.80</del> 26392·80
P	Add. above ground floor - 2nd floor)  35 mm. thick shutters (single leaf).	8.40 Sq.M	3172.00 Sq.M.	26644.80 26392.80
IA	add, above ground floor - 3rd floor)	12.60 Sq.M	3142.00 3187.00 Sq.M.	40156.20 39 58 9 · 20
(A	) 35 mm. thick shutters (single leaf).  dd. above ground floor - 4th floor)	2.10 Sq.M	3142=00 3202:00 Sq.M.	6724.20 6 598 · 20

124,74,933.87

40 12523380:18

128,36,380119

		Page 13		B/F 128,36,380·1.
	(c)15 mm. thick plaster. (Ground floor)	179.52 Sq.M	156.00 Sq.M.	28005.12
1	1 (i) with 1:6 cement mortar.		1	20003.12
1	(c)15 mm, thick plaster. (Add. above			
/	ground floor - 1st. floor)	146.82 Sq.M	160.00 Sq.M.	23491.20
36.	1 (i) with 1:6 cement mortar.		///	
	(c)15 mm. thick plaster. (Add. above			
20	ground floor - 2nd floor)	146.82 Sq.M	164.00 Sq.M.	24078.48
30.	1 (i) with 1:6 cement mortar. (c)15 mm. thick plaster. (Add. above		+ 1	
. 80	ground floor - 3rd floor)	149 71 Ca M	100,000	The state of the state of
36	1 (i) with 1:6 cement mortar.	148.71 Sq.M	168.00 Sq.M.	24983.28
I FEED TO	(c)15 mm. thick plaster. (Add. above			
	ground floor - 4th floor)	30.30 Sq.M	172.00 Sq.M.	5244.60
36.	1 (ii) With 1:4 cement mortar .	00.00 0q.W	172.00 Sq.IVI.	5211.60
4.5	(c)10 mm. thick plaster. (Ground floor)	135.78 Sq.M	140.00 Sq.M.	19009.20
36.	1 (ii) With 1:4 cement mortar .		140.00 Oq.W.	19009.20
100	(c)10 mm. thick plaster. (Add. above			
	ground floor - 1st. floor)	140.55 Sq.M	144.00 Sq.M.	20239.20
36.	(ii) With 1:4 cement mortar.		//	
	(c)10 mm. thick plaster. (Add. above			
200	ground floor - 2nd floor)	140.55 Sq.M	148.00 Sq.M.	20801.40
36.	(ii) With 1:4 cement mortar .			
	(c)10 mm. thick plaster. (Add. above ground floor - 3rd floor)			
36 3	(ii) With 1:4 cement mortar.	138.18 Sq.M	152.00 Sq.M.	21003.36
00.2	(c)10 mm. thick plaster. (Add. above			
ALC: N	ground floor - 4th floor)	14.96 Sq.M	150.00 0.11	
	PWD(WB)/BUILDING WORKS/Page-	14.50 30.101	156.00 Sq.M.	2333.76
	166/Item-8			
37	Neat cement punning about 1.5 mm. thick in			
	wall, dado, window, sills, floor, drain			
	etc.NOTE:- Cement 0.152 cu.m. per 100			
1,413	lsq.m.	310.32 Sq.M	38.00 Sq.M.	11792.16
	PWD(WB)/BUILDING WORKS/Page-			11.02.10
	171/Item-10			
38	Acrylic distemper to interior wall, ceiling with			
	a coat of solvent based interior grade Acrylic			
	primer (as per manufacturer's pecification)			
	including cleaning and smoothing of surface. Two coats.			
	DIAM WALL TO THE PARTY OF THE P	2126.41 Sq.M	76.00 Sq.M.	16,1607.16
	172/Item-15 WORKS/Page-		//	
39	Applying exterior grade Acrylic primer of			· · · · · · · · · · · · · · · · · · ·
	approved quality and brand on plaster or			
	concrete surface old or new surface to			
	receive decorative textured (mat finish) or			
	smooth finish acrylic exterior emulsion paint			
	including scraping and preparing the			
	surface throughly complete as per			
	manufacturer's specification and as per			
	direction of the EIC. In Ground Floor			
	(a) one coat.	179.52 Sq.M	3404.00 %Sq.M.	6110.86
39	(a) one coat. (Add. above ground floor -			0.10.00
20	1st. floor)	146.82 Sq.M	3476.00 %Sq.M	5103.46
39	(a) one coat. (Add. above ground floor -	Constitution of the consti		
	2nd floor)	146.82 Sq.M	3548.00 %Sq.M.	5209.17
33	(a) one coat. (Add. above ground floor - 3rd floor)	440.74.0		The second secon
		148.71 Sq.M	3620.00 %Sq.M.	5383.30

40 12907742:89 13270,742:90 Page 14

V		age 14		BIF	120
	(a) one coat. (Add. above ground floor - 4th floor)	30.30 Sq.M	3692.00		1118.68
40	PWD(WB)/BUILDING WORKS/Page- 173/Item-19 Protective and decorative Acrylic exterior emulsion paint of approved quality, as per manufacture specification as per direction of EIC to be apply over Acrylic primer as required, the rate included cost of material, labour scaffoldic and all incidential charges				
	but excluding the cost of primer.In ground floor ( two coat).  (a) Normal Acrylic emulaion.	179.52 Sq.M	73.00	Sq.M.	13104.96
	(a) Normal Acrylic emulaion. (Add. above ground floor - 1st. floor)	146.82 Sq.M	73.72	Sq.M.	10823.57
	(a) Normal Acrylic emulaion. (Add. above ground floor - 2nd floor)	146.82 Sq.M	74.44	Sq.M.	10929.28
	(a) Normal Acrylic emulaion. (Add. above ground floor - 3rd floor)	148.71 Sq.M		Sq.M.	11177.04
40.1	(a) Normal Acrylic emulaion. (Add. above ground floor - 4th floor)	30.30 Sq.M	75.88	Sq.M.	2299.16
41	PWD(WB)/BUILDING WORKS/Page- 176/Item-7-a  (a) Priming one coat on timber or plastered surface with synthetic enamel oil bound primer of approved quality including smoothening surfaces by sand papering etc.	70.56 Sq.M	41.00	Sq.M.	2892.96
42	PWD(WB)/BUILDING WORKS/Page- 176/Item-7-b  (b) Priming one coat on steel or other metal surface with synthetic oil bound primer of approved quality including smoothening surfaces by sand papering etc.				2002.00
		200.67 Sq.M	31.00	Sq.M.	6220.77
	PWD(WB)/BUILDING WORKS/Page-176/Item-8-A  (A) Painting with best quality synthetic enamel paint of approved make and brand including smoothening surface by sand parpering etc. in cluding using of approved putty etc. on the surface, if necessary.  (a) On timber or plastered surface:				
	(1) With super gloss (hi-gloss). (iv) Two coats (with any shade except white). PWD(WB)/BUILDING WORKS/Page-	70.56 Sq.M	89.00	Sq.M.	6279.84
	176/Item-8-A  (A) Painting with best quality synthetic enamel paint of approved make and brand including smoothening surface by sand parpering etc. in cluding using of approved putty etc. on the surface, if necessary.  (b) On steel or other metal surface:				
1.2	(2)With other than hi gloss of approved quality.				

40 12972589-15 132,85,589.16

/		Page 15		6	IF 12972589	15
	(iv) Two coats (with any shade except white).	200.67 Sq.M	77.00	Sq.M.	15451.59	
	PWD(WB)/BUILDING WORKS/Page- 180/Item-1		-			
	Supplying best Indian sheet glass panes set in putty and fitted and fixed with nails and putty complete (In all floors for internal wall & upto 6m height for external wall).					
45	(ii) 4 mm. thick.	75.87 Sq.M	615.00	Sa.M.	46660.05	
	PWD(WB)/BUILDING WORKS/Page-					
40	187/Item-21					
	Supplying, fitting & fixing UPVC pipes A- Type and fittings conforming to IS:13592- 1992 with all necessary clamps nails,			Nett	ed -	
	including making holes in walls, floor etc. and cutting trenches in any soil through		1			
	masoury concrete structures etc. if		Kulm	7-11	05	
	necessary and mending good damages		1 (09	dina Fa	ineer, East Circle	
	including jointing with jointing materials				ering Directorate	
	(Spun yarn, valamoid / bitumen/M.seal				West Bengal	
	etc)complete.		L			
2.534.61	(A) UPVC PIPES. (ii) 110mm. Dia.	120.00 M	291.00	A.Atr	34920.00	
	(B) UPVC fitting:	120.00 W	251.00	IVIU.	34920.00	
15	(a) plain tee.					
	(ii) 110mm. Dia.	8.00 No.	200.00	nos	1600.00	
	PWD(WB)/BUILDING WORKS/Page-					
	187/Item-21					
46	(B) UPVC fitting:.					
	(b) plain Y.					
40	(ii) 110mm. Dia.	4.00 No.	261.00	nos	1044.00	
40	(B) UPVC fitting:. (c)bend 87.5 degree.			-	Comments to the second	
	(ii) 110mm, Dia.	8.00 No.	162.00	DOS	1296.00	
MATERIAL PROPERTY.	(B) UPVC fitting:.	0.00 NO.	102.00	1105	1290.00	
	(d) shoe.			A. Tra	-	
	(ii) 110mm. Dia.	8.00 No.	128.00	nos	1024.00	
			t of constr		13,362,122.06	
-A	1,33,87,584.80			(A)	13074584779	
,C	The state of the s	for Contingency	3	%	400,863.66	392237
D	1,37,89,212.34	Sub Total		(B)	13,762,985.72	So - I happy part of
Е	Say - R3 Add, for sanitary and		on (A) 10	-	1,336,212.21	
F				44.4	1,336,212.21	120700
G	Portly.	Grand total			16,435,410.13	1738
li e			D/10/1	(0)	10,100,710110	16001
					CONTRACTOR OF THE PROPERTY OF THE PARTY OF T	014

Rupers One crose firsty love eighty one thousand swan hundred upon one or thirty four taken sixty six thousand eight hundred neparately for only. eight fundation repail

2/2/3 upoes One enone thertysenen laules Eishoynine thousand two hundred and twelve only

\*Executive Engineer South 24 Parganas Division Municipal Engineering Directorate S.W la. IvaD

Junior Engineer, East Circle

Municipal Engineering Directorate

Assistant Engineer, East Circle

Suhan (2017 Junior Engineer, East Circle

Government of West Bengal Municipal Engineering Directorate

Junior Engineer (Civil) South 24 Parganas Division Municipal Engineering Directorate

Govt. of W.B.

### RATE ANALYSIS OF CONCRETE (1:2:4) AS PER PWD BLDG. SCHEDULE 2015

(Page 311 of 316)

or Municipality Area = Mahestala For Railway Stackyard = Ballygange

Total Carriage =

19 Km

(From Rly Stackyard to Site=17+2))

#### CARRIAGE FOR STONE CHIPS -PAKUR VARIETY

Distant(km)	km	Rate	e	Rs.	
Up to 5 km	5.00	km @ Rs.	124.00 / 5 km	124.00 Per Cum	/
Above 5 & upto 10 km	5.00	km @ Rs.	10.90 / km	54.50 Per Cum	3
Above 10 & upto 20 km	9.00	km @ Rs.	10.10 / km	90.90 Per Cum	/
Above 20 & upto 50 km	0.00	km @ Rs.	9.50 / km	0.00 Per Cum	1
Above 50 & upto 100 km	0.00	km @ Rs.	8.40 / km	0.00 Per Cum	Sule
Above 100 & upto required distant	0.00	km @ Rs.	7.90 / km	0.00 Per Cum	
Total			= Rs.	269.40 Per Cum	

11	COST OF CARRIAGE FOR 1CUM (1:2:4) CONC.			Qty	
	<u>Particulars</u>		Rate	M.Factor	in Rs. Unit
	20MM Size, (from New Alipure Railway Stackyard)		269.40 X	0.660 =	177.80 /cum
	10MM Size,(from New Alipore Railway Stackyard)	Rs.	269.40 X	0.220 =	59.27 /cum
2)	COST OF LOADING, UNLOADING FOR 1CUM (1:2:4	CON			

20MM Size,	Rs.	58.00 X	0.660 =	38.28 /cum_
10MM Size,	Rs.	58.00 X	0.220 =	12.76 /cum

#### 3) COST OF STONE CHIPS FOR 1CUM (1:2:4) CONC.

20MM Size,(from Ballygange Railway Stackyard)		1520.00 X	0.660 =	1003.20 /cum
10MM Size,(from Ballygange Railway Stackyard)	Rs.	1353.00 X	0.220 =	297.66 /cum
		2 Mar 2 Strain 4 Strain 4 Strain		

#### 4) COST OF ALL OTHERS FOR 1CUM (1:2:4) CONC. AS IT IS IN SCHEDULE

Page-12 of 3016, Item No -5(a)

4603.00 Jum

TOTAL = Rs. 6191.97 /cum

· Executive Engineer South 24 Parganas Division Municipal Engineering Directorate Govt. of W.B.

Junior Engineer (Civil) South 24 Parganas Division Municipal Engineering Directorate Govt. of W.B.

#### RATE ANALYSIS OF CONCRETE (1:1.5:3) AS PER PWD BLDG. SCHEDULE 2015

(Page 311 of 316)

For Municipality Area = Mahestala For Railway Stackyard = Ballygange Total Carriage = Km

#### CARRIAGE FOR STONE CHIPS -PAKUR VARIETY

Carriage Distance(From Rly Stackyard to Site)

Distant(km)	km	Rat	e	Rs.
Up to 5 km	5.00	km @ Rs.	124.00 / 5 km	124.00 Per Cum
Above 5 & upto 10 km	5.00	km @ Rs.	10.90 / km	54.50 Per Cum
Above 10 & upto 20 km	9.00	km @ Rs.	10.10 / km	90.90 Per Cum
Above 20 & upto 50 km	0.00	km @ Rs.	9.50 / km	0.00 Per Cum
Above 50 & upto 100 km	0.00	km @ Rs.	8.40 / km	0.00 Per Cum
Above 100 & upto required distant	0.00	km @ Rs.	7.90 / km	0.00 Per Cum
Total	MAG.	William	= Rs.	269.40 Per Cum

1)	COST OF CARRIAGE FOR 1CUM (1:1.5:3) CONC.			Qty.	
	<u>Particulars</u>		Rate	M.Factor	in Rs. Unit
	20MM Size,(from New Alipure Railway Stackyard)	Rs.	269.40 X	0.573 =	154.37 /cum
	10MM Size,(from New Alipore Railway Stackyard)	Rs.	269.40 X	0.287 =	77.32 /cum

2) COST OF LOADING, UNLOADING FOR 1CUM (1:1.5:3) CONC.

20MM Size, Rs. 58.00 X 0.573 = 33.23 /cum 10MM Size, Rs. 58.00 X 0.287 = 16.65 /cum

3) COST OF STONE CHIPS FOR 1CUM (1:1.5:3) CONC.

> 20MM Size, (from Baripur Railway Stackyard) Rs. 1520.00 X 0.573 = 870.96 /cum. 10MM Size, (from Baripur Railway Stackyard) Rs. 1353.00 X 0.287 = 388.31 /cum

4) COST OF ALL OTHERS FOR 1CUM (1:1.5:3) CONC. AS IT IS IN SCHEDULE

Page-12 of 3016, Item No -5(a)

5389.00 /cum-

TOTAL = Rs. 6929.84 /cum

South 24 Parganas Division Municipal Engineering Directorate Executive Engineer South 24 Parganas Division Municipal Engineering Directorate Govi. of W.B.

Govt. of W.B.

Junior Engine (Civil)

#### ATE ANALYSIS OF PILE FOUNDATION (FOR M25 CONCRETE) AS PER PWD BLDG. SCHEDULE 2015

(For MAHESHTALA Municipal Area)

Batch wixed

A) Rate Analysis M25 Conc. For Pakur Variety Stone Chip	A)	Rate Analy	ysis,M25	Conc. For	Pakur Va	riety Stone Chir
---	----	------------	----------	-----------	----------	------------------

From Ballygan In to Work Site

19 Km

(10-20)

			100			050.40	
for re	est of	9 Km	@	10.10 /Km	=	90.90	
5 Km	to	10 Km	@	10.90 /Km	=	54.50	
1 Km	to	5 Km	@	124.00 /Km	=	124.00	
So, Carriage	for 1.00	Cum Stone	chips:-	(Page-	315, T	able:T-2,2015 Blo	dg.Schedule)

Total carriage = 269.40

#### 1) COST OF CARRIAGE FOR 1CUM (1:2:4) CONC.

<u>Particulars</u>		Rate	M.Factor	in Rs. Unit	
20MM Size,(from Ballygan Railway Stackyard)	Rs.	269.40 X	0.573 = 0.54	154.37-/cum	145 48
10MM Size, (from Ballygan Railway Stackyard)	Rs.		0.287 = 0 · 36		

#### 2) COST OF LOADING, UNLOADING FOR 1CUM (1:2:4) CONC.

20MM Size,	Rs.	58.00 X 0.573 = 0.54	33.23 /cum	31.32
10MM Size,	Rs.	58.00 X <del>-0.287</del> = 0.36	16.65_/cum	20.88

#### 3) COST OF STONE CHIPS FOR 1CUM (1:2:4) CONC.

2	20MM Size,(from Ballyganj Railway Stackyard)	Rs.	1520.00 X	0:573 = 0 · 5 · 4 = 870.96 /cum	820.80
1	OMM Size,(from Ballygan Railway Stackyard)	Rs.	1353.00 X	0.287 = 0.36 = 388.31 /cum	487.08

#### 4) COST OF ALL OTHERS FOR 1CUM (M25) CONC. AS IT IS IN SCHEDULE

Page-12 of 3016, Item No -5(a)

= 5910.00 /cum

TOTAL = Rs. -7450.84-/cum

7512.54

Junior Engineer (Civil)
South 24 Parganas Division
Municipal Engineering Directorate
Govt. of W.B.

Executive Engineer
South 24 Pargenes Division
Municipal Engineering Directorate
Govt. of W.B.

# A for 500mm Dia Cement Concrete Pile (Tremie Method)

page 275 of 316 [Item-54 (iv)]

Particulars M25

Rate

in Rs. Unit

Providing Bored Cast-in-situ M20(1:1.5:3) grade R.C.C. pile in position as per specifications in all kinds of soil including cost of boring using drilling mud to stabilize the bore and flushing the bore of excess mud with freshly prepared drilling fluid by using pumps prior to placing concrete by tremie pipe in one continuous operation and including the cost of all materials and labour for placing of concrete and also including the cost of mobilization and hire charges of all equipment necessary for boring, welding of reinforcement cage as necessary and lowering of reinforcement cage, preparation and placing of concrete, including the cost of concrete but excluding the cost of reinforcement and labour for bending binding etc. complete as per Drawing and Technical Specifications and removal of excavated earth with all lifts and lead upto 1000 m. Work to be executed as per IS: 2911 (Part II Sec 2).

iv) Pile diameter - 500 mm.

= 2040.00 /m

2) Cost of Concrete per m length

x [ 3.14 / 4 x 0.5 x 0.5 )x x [ 1 +  $\frac{1.5}{1.2}$  /  $\frac{25}{20}$  ]=  $\frac{0.208 \times 1.2}{1.2}$ 

1 m length ]

7450.84-7512.54 = 1549.96 /m 1560-86

[ Depth of Pile = 20m and Dummy length of Pile = 1.5 m ]

0.196 x 1.06 x 7512.54

= 1560.80

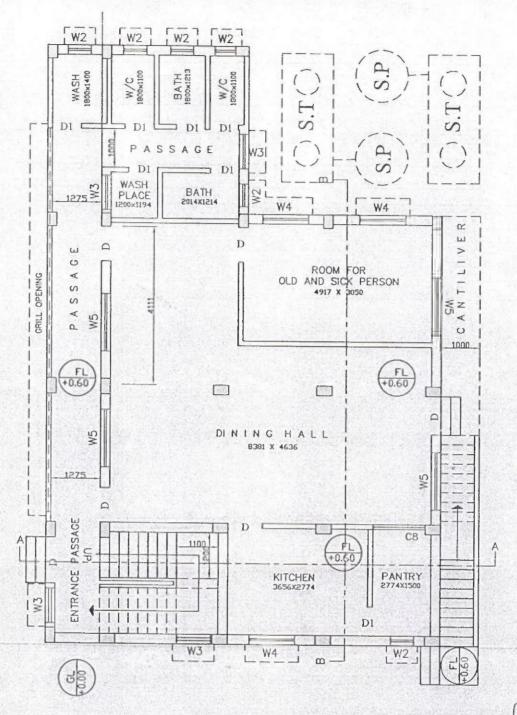
TOTAL = Rs. 3589.96-/m

South 24 Pargance Parganeer

South 24 Parganas Division Municipal Engineering Directorate Govt. of W.B.

Junior Engineer (Civil) South 24 Parganas Division Viunicipal Engineering Directoral Govt. of W.B.

y,



# PROPOSED GROUND FLOOR PLAN

SCALE: 1:100

SCHEDULE OF DOOR & WINDOW

DOOR /WIN MKD.	OPENING SIZE	FRAME SIZE
D	1000X2100	WINDOW/ CG
D1	750X2100	PVCDOOR
W2	600X750	STEEL MWINDOW
W3	900X1200	STREEL MWENDOW
W4	1200X1200	STEEL MWINDOW
W5	1500x1200	STEEL MWINDOW
The state of the s		

South 24 Parganas Division ginsering Directorate MUNICIPAL ENGINEERING DIRECTORATE. SOUTH 24 PARGANUS DIVISION.

Bikash Bhavan, 1st. Floor, PROPOSED PLAN OF FOUR STORIED NIGHT SHELTER AT MAHESHTALA MUNICIPALITY

DRG. NO. -

MED /S24/R/01



· Executive Engineer

#### Scheme Name:

Estimate for Sanitary & Plumbing Work of 50 Beded Four storied Night Shelter for Urban Homeless at Mahestala under Mahestala Municipality under NULM.

Number	Description of Item	Quantity	Rate	Unit	Amount
1	Supplying, fitting and fixing G.I. pipes of TATA make with all necessary accessories, specials viz. socket, bend, tee, union, cross, elbo, nipple, longscrew, reducing socket, reducing tee, short piece etc. fitted with holder bats clamps, including cutting pipes, making threads, fitting, fixing etc.complete in all respect including cost of necessary fitting as required, jointing materials and two coats of painting with approved paint in any position above ground. (Payment will be made on the center line measurements of total pipe line including all specials. No seperate payment will be made for accesorie, specials.).				
1.01	For exposed work.	7	170.00	6	/
4 00	40 mm dia.medium quality.	17.14 M	476.00	Mtr.	8158,64
1.02	For exposed work.				
	25 mm dia.medium quality.	55.77 M	354.00	Mtr.	19742.58
1.03	For exposed work.		-		
	20 mm dia.medium quality.	36.30 M	260.00	Mtr.	9438.00
1.04	For exposed work.		-		
		180.40 M	220.00	Mtr.	39688.00
2	Supplying, fitting and fixing gunmetal wheel valve of approved brand and make tested to 21 kg sq.cm. (for water lines only).		,		/
2.01	40 mm.	4.00 No.	2014.00	Each	8056.00
2.02	20 mm.	6.00 No.	738.00	THE RESERVE TO SHAREST	4428.00
	Supplying, fitting and fixing bib cock or stop cock.		100.00		1120.00
	Chromium plated Bib Cock short body (Equivelent to Code No.511 & Model- Tropical /sumthing special of ESSCO or Similar brand).	48.00 No.	689.00	Each	33072.00
4	Supplying, fitting and fixing bib cock or stop cock.				
4.01	Chromium plated Concealed Stop Cock (Equivelent to Code No.514(A) & Model- Tropical /sumthing special of ESSCO or Similar brand).	14.00 No.	855.00	Fach	11070.00
E	Supplying, fitting and fixing shower of	14.00 NO.	000.00	Laui	11970.00
	approved brand and make.  Chromium plated round shower with revolving joint (Equivalent to Code No.541(N) & Model -				
	Tropical / Sumthing special of ESSCO or				/
	Similar Brand).	14.00 No.	457.00	Each	0000 00
	Similar Didital.	17.00 140.	457.00	Laui	6398.0

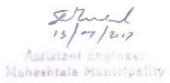
5 & Three 1 13/7/2017

Assistant Engineer Maheshtala Municipality

6 Supplying, fitting and fixing 10 litre P.V.C. low- down cistern conforming to I.S. Specification with P.V.C. fittings complete, C.I. brackets including two coats of painting to bracket etc.	9.00 Mo.	1181.00 Each	10629.00
7 Supplying, fitting and fixing 32 mm dia. flush pipe of approved make with necessary fixing materials and clamps complete.			
7.01 Polythene Flush Pipe.	9.00 No.	181.00 Each	1629.00
8 Supplying, fitting & fixing approved brand P.V.C. CONNECTOR white flexible, with both ends coupling with heavy brass C.P.nut, 15mm dia.  8.01 750 mm long.	11.00 No.	138.00 Each	1518.00
<ul> <li>9 Supplying, fitting and fixing bib cock or stop cock.</li> <li>9.01 Chromium plated plated angular Stop Cock with wall flange (Equivelent to Code No.5053 &amp; Model- Florentine of Jaquar or Similar brand).</li> </ul>	11.00 No.	1046.00 Each	11506.00
10 Supplying, fitting and fixing Orissa pattern water closet in white glazed vitreous chinaware of approved make in position complete excluding 'P' or 'S' trap (excluding cost of concrete for fixing).  10.01 530 mm X 410 mm.	9.00 No.	1907.00 Each	17163.00
11 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. (Painting to be paid seperately).			
11.01 P' Trap.	22 22 11	4004.00	
12 Supplying, fitting and fixing cast iron extension pipes for using in Traps only (connector) conforming to I.S.3989/1970 and 1729/1964 including lead caulked joints complete and painting two coats to the exposed surface with approved paint complete. (Payment of Painting will however be paid seperately).  12.01 100 mm x 450 mm.	9.00 No.	1094.00 each	32820.00
Supplying, fitting and fixing white vitreous china best quality approved make wash basin with C.I. Brackets on 75 mm X 75mm wooden blocks, C.P. waste fittings of 32 mm dia., one approved quality brass C.P. pillar cock of 15 mm dia., C.P. chain with rubber plug of 30mm dia, approved quality P.V.C.waste pipe with C.P. nut 32mm dia., 900 mm long approved quality P.V.C. connection pipe with heavy brass C.P.nut including mending good all damages and painting the brackets with two coats of approved paint.(All Complete)	10.20 )	2504.00 50-1	25040.00
13.01 550 mm x 400 mm size.	10.00 No.	2504.00 Each	25040.00



14	Supplying, fitting and fixing stainless steel				
	sink complete with waste fittings and two				
	coats of painting of C.I. brackets.	1000			
14.01	Sink only.			-	2502.00
	630mm x 550mm x 180mm.	2.00 No.	4798.00	Each	9596.00
15	Supplying, fitting and fixing approved brand				
	32mm dia P.V.C. waste pipe, with PVC				
	coupling at one end fitted with necessary				
	clamps.	/	407.00		
	1050mm long.	2.00 No.	107.06	Each	214.00
16	CP Pillar Cock Super Deluxe with Aerator-15	1			
	mm. (Equivalent to Code No. 508 & Model			/	
	No. Tropical/Sumthing Special of ESSCO or	2.00 No.	760.00	Each	1520.00
49	similar brand).	2.00 NO.	700.00	Each	1520.00
17	Supplying, fitting & fixing Cast iron soil pipe				
	only conforming to 1.S.3989/1970 and				
	I.S.1729/1964 with bobbins, nails etc.				
	including making holes in the wall, floor etc.			- 20	
	and cutting trenches etc. in any floor through masonry conctrete, if necessary, and				
	mending good damges with necessary				
	jointing materials and painting two coats to				
	the exposed surface with approved paint				
	complete. (Measurement will be made along				
	the enter line of the total pipe line in fitted			1	
	condition including specials, payment for				
	specials & painting will however be paid				
	seperately).				
17.01	With valamoid joint including sealing the top				
	with cement mortar (4:1). Upto quarter depth.				
		/	/		
	100 mm dia (internal).	162.80 M	795.00	metre	129426.00
18	Supplying, fitting & fixing Cast iron single				
	branch equal with door conforming to			1	
	I.S.1729/1970 including joining and painting				
	two coats to the exposed surface with				
	approved paint complete.(Payment of				
-anus	Painting will however be paid seperately).				
18.01	With valamoid joints including sealing the top				
	with cement mortar (4:1).				
	100 mm dia.	8.00 No.	923.00	each	7384.00
19	Supplying, fitting & fixisdng H.C.I. bend with				
	door conforming to I.S.S. including jointing				
	complete and painting two coats to kithe				
	exposed surface kwith approved paint				
	complete. (Payment of Painting will however be paid seperately).				
19.01	With valamoid joints including sealing the top				
13.01	with cement mortar (4:1).	1	/		
	100 mm dia.	8.00 No.	624.00	each	4992.00
20	Supplying PVC water storage tank of	V. VV 11V.	027.00	COOL	7002.00
20	approved quality with closed top weith lid				
	(Black) - Multilayer.		/		
20.01	2000 litre capacity.	2.00 No.	12437.00	Each	24874.00
	Labour for hoisting plastic water storage				_10,1,00
21					
21	tank.				
		/			/



22	Supplying, fitting and fixing Squating plate with integral flushing in white vitreous chinaware of approved make in cement concrete (6:3:1) with jhama chips complete. (Payment of concrete			
	will be paid seperately).	4.00 No	4400.00 5	4440.00
	(i) 450 mm X 350 mm	4.00 No.	1103.00 Each	4412.00
23	Labour for hoisting plastic water storage			
00.04	tank.			
23.01	Above 1500 litre upto 5000 litre capacity.	(		,
	Extra for each additional story.	4.00 No.	292.00 Each	1168.00
24	Labour for punching hole in plastic water			
	storage tank upto 50 mm dai.	6.00 No.	19.00 Each	114.00
25	Constructing Inspection pit of inside			
	measurement 600mm X 600mm X upto 600mm(depth) with 250 mm thick 1st. class brick work in cement mortar(4:1) on all sides, bottom of the pit consisting of 100 mm thick cement concrete(1:6:3) with stone chips over a layer of jhama brick flat soiling, 15 mm thick (1:4) cement plaster to inside walls and outside walls upto G.L. and 20 mm thick(1:4) plaster to bottom of the pit, providing necessary invert with cement concrete(1:3:6) with stone chips as per direction, neat cement finishing to entire internal surfaces, top of the pit covered with 100mm thick R.C.C. slab (1:1.5:3) with stone chips and necessary reinforcements upto 1% and shuttering including 6 mm thick cement plaster(1:4) in all external surfaces of the slab and one 560 mm dia. R.C.C. manhole cover of approved make supplied, fitted and fixed in the slab with necessary fittings, necessary earthwork in excavation in all sorts of soil, filling sides of the pit with earth and removing spoils			
	with Pakur variety. (SAIL/TATA/RINL)	8.00 No.	7934.00 each	63472.00
26	Cutting hole through wall roof or cornice			
	and mending good all damages.	69.00 No.	69.00 Éach	4761.00
27	Supplying, fitting and fixing with cement jointing (3:1) salt glazed stone ware pipe including excavation of earth upto 1.50 metre depth in all sorts of soil both mixed or unmixed and refilling (but excluding concreting at bottom and sides).			
27.01	100 mm.	10.00 No.	330.00 Mtr.	3300.00
	150 mm.	35.00 No.	378.00 Mtr.	13230.00
	Supplying, fitting & fixing approved patent vent cowl I.C.I. conforming to I.S.S. and painting two coats to the exposed surface with approved paint complete. (Payment of Painting will however be paid seperately.).	24.40 110./	5. 5.00 ind.	10230.00
28.01	100 mm dia.	6.00 No.	427.00 each	2562.00
	Supplying, fitting and fixing C.I. round grating.		127.00 0001	2002.00
29	coppying, many and name c.r. round graing.			

Assistant Engineer
Maheshtala Municipality

DA!	to IS-13592-1992 . Single socketed 3 meter length.				
1.01	110 mm.	205.70 M	348.00	Mitr	71583.60
102	Single socketed 3 meter length.	200.70 111	010.00	TWO.	1 1000.00
	75 mm.	37.40 M	234.00	Mir.	8751.60
31	Supply of UPVC pipes & fittings conforming to IS-13592-1992.				
	Fittings.				
.01					
	Plain tee.	14.00 No.	182.00	Each	2548.00
- 00	110 mm.	14.00 NO.	102.00	Laui	2.540.00
.02	Fittings.				1
	Plain tee.			1.	200
	75 mm.	9.00 No.	95.00	Each	855.00
.03	Fittings.				/
	Door Tee.				
	110 mm.	5.00 No.	233.00	Each	1165.00
.04	Fittings.		1	THE PERSON NAMED IN	
	Bend 87.5o.				
	110 mm.	7.00 No.	143.00	Each	1001.00
.05	Fittings.				
	Bend 87.5o.				
		3.00 No.	73.00	Fach	219.0
00	75 mm.	3.00 140.	15.00	Lacii	219.0
.Uo	Fittings.				
	Coupler.	/		2000	
	110 mm.	4.00 No.	101.00	Each	404.0
.07	Fittings.				
	Coupler.		/		•
	75 mm .	2.00 No.	55.00	Each	110.0
80.1	Fittings.				/
	Reducing Y 110 X 75 mm		/		,
	75 mm	3.00 No.	173.00	Each	519.0
1.09	Fittings.				
	W.C. Connector (150m m long) 125 X 110				
	(W/WC Ring) 75 mm.	4.00 No.	169.00	Each	676.0
32	Labour for fitting and fixing U.P.V.C. pipes for above ground work including cost of jointing materials etc. fitting and fixing all necessary specials, cutting pipes, cutting holes in walls or R.C. floor where necessary and mending good all damages excluding the cost of masonry or concrete work, if necessary, but including the cost and fitting and fixing holder bat clamps (any foor) or for underground work including cutting trenches upto 1.5 metre and refilling the same complete as per direction of the Enginer-incharge) Payment will be made on centre line measurement of the total pipeline including				
	specials.).  Above ground.				
	110 mm dia. Above ground.	205.70 M	57.00	metre	11724.9



	Construction of circular soak well 2.5 metre				
	deep in all types of sandy soils with dry brick work upto 1.6 metre from the bottom having 150 mm intermediate cement brick work(6:1) band all round and cement brick work(6:1) upto 0.90 metre from top with 19 mm thick cement plastering(4:1) to inside face upto the depth of cement brick work, 12 mm thick cement plaster(4:1) on top of the R.C.C. cover slab including filling bottom 1.00 metre of inside of the well with brick metal(50 mm to 63 mm size) including R.C.C. cover slab of designed thickness with cement concrete(4:2:1) with stone chips with necessary reinforcement and shuttering including one 560 mm dia. R.C.C. manhole cover of approved make supplied, fitted and fixed in the cover slab with necessary fittings, making necessary arrangements for pipe conections, excavation of well including shoring, dewatering and remeving the excess earth from the premisis as per direction complete in all respect with all costs of labour				
	and materials.W				
33.01	(SAIL/TATA/RINL)	1.00 No.	17917.00	Fach	17917.00
	Construction of Septic tank of different	1.00 140.	17317.00	Laui	17917.00
	capacities as per approved drawing with 1st class brick work in cement mortar (4:1) including two 560 mm dia. R.C.C. manhloe cover of approved make supplied, fitted and fixied in the top slab with necessary fittings, 19 mm thick cement plaster(4:1) with neat cement finish to the internal surfaces and 12 mm thick plaster(4:1) to outside wall upto 200 mm below G.L. floor finished with 25 mm thick grey artificial stone including supplying, fitting and fixing all necessary specials, fittings, S.W. tees, C.I. foot rest etc. including excavating earth in all sorts of soil, shoring, bailing and pumping out water as necessary, ramming, dressing the bed and refilling the sides of the tank with earth, removing spoils, fliing up the chamber with clear water, removing foreign materialsfrom the chamber and including constructing attached inspection pit as per approved dawing and connecting all necessary pipes, joints etc. with internal plaster work and artif				
24.04	F 50				
34.01	For 50 users. with Pakur variety. (SAIL/TATA/RINL)	1.00 No.	98810.00	Each	98810.00
35	Supplying, fitting and fixing best quality Indian make mirror 5.5 mm thick with silvering as	1.50 110.	00010.00		300 10.00
	per I.S.I specifications supported on fibre				
	glass frame of any colour, frame size 550 mm		The second second	2	
26	X 400 mm. Supplying, fitting and fixing PTMT Smart	5.00 No.	792.00	Each	3960.00
30	Shelf of approved make of size 300 mm.	5.00 No.	285.00		1425.00



			Gran	d total	7,71,006.83
		Add contigency		%	22,456.51
-		Total	cost of E	stimate	7,48,550.32
38.01	PTMT (Prayag or equivalent).	14.00 No.	171.00	Each	2394.00
38	Supplying, fitting and fixing soap holder.				
	25 mm dia. and 600 mm long.	5.00 No.	554.00	Each	2770.00
37.01	C.P. over brass.				
37	Supplying, fitting and fixing towel rail with two brackets.				/

Say Rs. =

771007.00

(Rupees Seven lakh Seventyone thousand and seven ) only

Schuld 13/7/2-17 Assistant Engineer Maheshtala Municipality

South 24-Pargamer

South 24 Parganes Division

Municipal Engineering Directorate
Govt. of W.B.

Junior Engineer (Civil)
South 24 Parganas Directorale
Municipal Engineering Directorale
Govt. of W.B.

Executive Engineer
South 24 Parganas Division
Municipal Engineering Directorate
Govt. of W.B.

### GOVERNMENT OF WEST BENGAL DEPARTMENT OF URBAN DEVELOPMENT

MUNICIPAL AFFAIRS OFFICE OF THE SPECIAL ENGINEER

Salt Lake Reclamation & Development Circle Nirman Bhawan ,2nd Floor, Bidhannagar Kolkata-700 091

Date: 30/06/17

Memo No. 6E-269/17/1034

From: Sri Dhiraj Kumar Dhar,

Special Engineer,

Salt Lake Reclamation & Development Circle,

Department of U.D. & M.A., Nirman Bhawan, Salt Lake

Kolkata-700 091.

To:

The Chief Engineer

Municipal Engineering Directorate

Bikash Bhwawan, South Block,(1st Floor),Salt Lake

Kolkata-91.

Sub:

Submission of vetted Electro-Mechanical Schemes under Maheshtala Municipality.

Ref:

i) Memo no. 16-256/17/379(E) dated 29/06/17 of the Executive Engineer, Central

Mechanical Division.

ii)Your no. ME/719/2M-51/2017 dated 27/06/17.

Sir.

In context to the captioned subject and reference, I am to forward herewith the vetted Electro-Mechanical Documents for Maheshtala Municipality, in original, in duplicate, as per the table below for kind necessary action at your end.

Si No.	Town	Subject	Estimated Amount(Rs.)	Vetted Amount(Rs.)
1.	Maheshtala Municipality	Electrical Works for proposed Four Storied Night Shelter within Maheshtala Municipality.	765563.00	764673.00

Enclo: As stated.

Yours faithfully. Special Engineer Salt Lake Reclamation & Development Circle

Memo No. 6E-269/171034/1

Copy forwarded for kind information to:

1. The Joint Secretary to the Govt. of West Bengal, Deptt. of U.D. & M.A., Nagarayan, DF-08, Sector-I, Salt Lake City, Kolkata-64.

Special Engineer

Date: 30/06/17

Date: 30/06/17

Salt Lake Reclamation & Development Circle

Memo No. 6E-269/17/1034/1/1

Copy forwarded for information and nacessary action to:

1. The Executive Engineer, Central Mechanical Division. This has a reference to his no.16-256/17/379(E)

dated 29/06/17.

Special Engineer

Salt Lake Reclamation & Development Circle

Copy forwarded for information and necessary action to;-

1. The Executive Engineer, South 24 Parganas Division, M. E. Dte.

# Scheme Name: Electrical estimate for proposed construction of NULM Building at Mahestala.

All Linear measurements are in metre

-	Des	cription	of Item						
Number	Member	Number	Length	Breadth	Height	Quantity	Rate	Unit	Amount Rs.
	PWD(W8)/ELECTRICAL WC								
1	Supplying and fixing								
	fittings asnecy. under								
	GI binding wireincl. s	upplying a	and draw	ing 1x1	8 SWG GI				
	Wire as fish wireir	nside the	pipes a	and fitt	ings and				
	providing 50 mm dia	disc of	IS sheet	(20 SW	G) having				
	colour paint at one fa	ace fasten	edat the	load po	int end of				
	the polythene pipe	with fish	wire(sy	nchroni	zing with				
	roof/beam casting we	ork of build	dingconst	ruction	)				
			The same		A.				
1.01	32mm dia 3mm thick	Polythene	e Pipe						
	water to silling	,							)
		820	1.00			820.00 м			
					Total	820.00 M	59.00	) Rm	48380.00
	PWD(WB)/ELECTRICAL W	ORKS/Page-6	3/Item-3						
2	Cutting channel of 40	0 mm x 40	mm size	on ma	sonry wall				
	incl.S&F heavy gauge	polythen	e pipe dia	as stat	ed below,				
	bymeans of iron ho	oks and	supplying	and d	rawing 18				
	SWG GIWire as fish	wire incl.	mending	good da	amages to				
	buildingworks							į	
2.04				.**1	1 . 1 A C\\(C\)				
2.01	19 mm dia 3 mm tl		nene pipi	e with	IXI4 SWG				
	Glearth continuity w	ire						1	
		266	1.00			266.00 M			
	3.				Total	266.00 M	93.0	O Rm	24738.00
	PWD(WB)/ELECTRICAL W	ORKS/Page-	E3/Item-4						
3	Cutting channel of 4	3 mm x 43	3 mm size	on ma	sonry wall				
	incl.S&F heavy gauge	polythen	e pipe di	a as sta	ted below,			1	
	bymeans of iron ho								
	SWG GIWire as fish				- 1				
	buildingworks							ļ	
								1	
3.01	25 mm dia 3 mm t		hene pip	e with	1x14 SWG				0
	Glearth continuity w	ire							
		252	1.00	ol		252.00 M			
			7.04		Total	252.00 M	119.0	0 Rm	29988.00
	PWD(WB)/ELECTRICAL W	ORKS/Page-	E3/Item-9						
	Making holes on RC			depth	having dia				
		0							
4								3	1
	offollowing sizes:								7
		nm dia	1.00			240.00 M			

- D	Des	scriptio	n of Item	1					
Number	Member	Number	Length	Breadth	Height	Quantity	Rate	Unit	Amount Rs.
					Total	240.00 M	76.00	Rm	18240.00
-	PWD(WB)/ELECTRICAL WO								
5	Supplying & Fixing C Switch Board of the no.suitable size Cop- fixed onbakelite/Har welded chairs incl. (wall matching color	following per bar rd Rubb bakelite, ur) topco	g sizes co with hole er insula /Perspex/ over 3 ma	mplete ves (for Plator over coloured month)	vith three n, N & E) the MS Perspex flushed in				
	wall for housing the l making earthing atta damages to building	chment, works			- 1		2 2		
5.01	240 mm x 200 mm x	65 mm 62	8			62.00 No.	/		
		02			Total	62.00 No.	361.00	Each	22382.0
_	PWD(WB)/ELECTRICAL W	OBVS/Dagg	EA/Itom 1	2	Total	<b>02.00</b> 110.	301.00	Cacii	Lasta
6.01	existingswitch board housing for switchby making necessarycor	cutting	bakelite /	perspex					
0.01	240 mm x 200 mm x			· · · -		62.00 No.			
		62			Total		00.00		55000
	PWD(W8)/ELECTRICAL W	OBYC/Doc	- FABban 2	1	Total	<b>62.00</b> No.	90.00	Each	5580.0
7	Supplying & Fixing s ofthe following sizes aftercutting brick was paintingand mending	heet me flushed all incl. r	tal inspectin wall by naking ea	tion box housing rthing at	the same tachment,				
7.01	240 mm x 200 mm x	65 mm					/		
		68		_		68.00 No.	-		./
	<u>                                     </u>				Total	68.00 No.	284.00	Each	19312.0
	PWD(WB)/ELECTRICAL W Supply & Fixing k existingInspection bo 240 mm x 200 mm x	oakelite oard by E	/ perspe	ex top	cover on				
		68				68.00 No.			
					Total	68.00 No.	77.00		5236.0

Des	cription of Item					
Member	Number Length Breadth	Height	Quantity	Rate	Unit	Amount Rs.
APiano key type sw sheetmetal switch b F150x100x65mm andbakelite/perspex	7, 20A, plug socket with seritch (Brand approved board embedded in wall MS (16SWG) switch top cover of 3mm thick housing for switch be	incl. S & hoard k by Brass				
	20		20.00 No.			6400.00
		Total	20.00 No.	324.00	Each	6480.00
APiano key type sy sheetmetal switch I F150x100x65mm andbakelite/perspex screws aftermaking bakelite/perspex cov	V, 6A, plug socket with vitch (Brand approved become embedded in wall MS (16SWG) switch top cover of 3mm thick housing for switch terand making necessary of	oy EIC) on I incl. S & h board k by Brass by cutting				
as required.	24		24.00 No.	226.00		5424.00
	4-7	Total	24.00 No.	_262:00	Each	6288.00
type)(Brand approv switchboard with b aftermaking house	ORKS/Page-E6/Item-18a Socket type fan regul ed by EIC) on existing s akelite/perspex top cove sing for regulator pex top cover incl. ma	heet metal r by screw knob by				
	66		66.00 No.	-		47052.00
	the second	Total	66.00 No.	272.00	Each	17952.0
'FR'PVC insulated copper wire(Brand sizes in the prelaid	Wing 1.1 KV single cor wing 1.1 KV single cor wing the cor approved by EIC) of the polythene pipe and by the gnecy, connection as requ	re stranded ne following e prelaid GI				
2.01 2 x 36/0.3 (2.5 sqm)						
	360 1.00		360.00 M	(0.0		21600.0
	MODEC Dans COllege 1	Total	360.00 M	60.0	U Rm	21600.0
'FR'PVC insulated copper wire(Brand	wing 1.1 KV single co & unsheathed single co approved by EIC) of the	re stranded ne following				
sizes in the prelaid	approved by EIC) of the polythene pipe and by the gnecy, connection as requ	ne prelaid GI				-

- E	De	scription	of Item						
Number	Member	Number	Length	Breadth	Height	Quantity	Rate	Unit	Amount Rs.
3.01	2x56/0.3 (4 sqmm) +	1x36/0.3	(2.5 sqmr			110 110 110 110 110 110 110 110 110 110			
		720	1.00			720.00 M			
		120	1.00		Total	720.00 M	111.00	Rm	79920.00
	PWD(WB)/ELECTRICAL W	ORKS/Page-l	E9/Item-2		Total	720.00 (4)	111.00	NIII	73320.00
	Distn. wiring in 22/0 'FR'PVC insulated 8 copper wire(Brand a mm thick polythen embedded in wall to key type switch (An SWG) switch board colour) top cover mending good dama  2x22/0.3 (Ph. & N) a	unsheat approved pipe com olight/fan/ chormake; withbakeli (3 mm t ges to orig	hed single by EIC) in plete with call bell perform fixed on te/persper hick)flush final finish	e core 19 mm h all ac coints w sheet r ex (wall ed in 1	stranded bore, 3 cessories ith Piano netal (16 matching				
	Average run 6 mtr								
		172				172.00 No.			
	PWD(WB)/ELECTRICAL W				Total	172.00 No.	828.00	Point	142416.00
	Fixing only fluoreson bellow theceiling with SWG) supports incluty type ceiling plate insulated wire and pumm (1.5sqmm) flexil	ith 2 No. .S&F El co andconne painting et	20 mm donduit, booting the contraction of the contr	ia El con all socke length red by 2	nduit (14 et/socket of PVC x24/0.20				
		64				64.00 No.	/		
			E LEVEL HELLOW	HPT	Total	64.00 No.	233.00	Each	14912.00
16	PWD(WB)/ELECTRICAL W Fixing only ceiling far rubberbush etc. incl upto 30 cm incl.pain making necessaryco flexible copper wire.	n complete . S&F conting the ronnection a	with blace necting word with ap	des, candire for deproved (	lown rod paint and				
		66				66.00 No.			
	DWO (WD) /ELECTRICAL W	ODVC/D	Da flanor al-			66.00 No.	68.00	Each	4488.00
17	PWD(WB)/ELECTRICAL W Supplying and fixing iron frame on wall, 4	Sheet ste	el Main		-				
7.01	Havells								
	7.7	4				4.00 No.	_	-	
					Total	4.00 No.	4173.00		16692.00

	De	scription	or item						
Number	Member	Number	Length	Breadth	Height	Quantity	Rate	Unit	Amount Rs.
	PWD(WB)/ELECTRICAL W								
18	Supplying and fixing enclosure on angle in 415V FP, 63 A	_			1				
18.01	Havells								
		4				4.00 No.			
2		~	-6	1.1	Total	4.00 No.	5581.00	Each	22324.00
19	Supplying and fixing 10kA & C characterinecessary connection	240/415 V istics on di	MCB of B	_				The state of the s	
	•	100							
19.01	Havells								
	6-32 A	41				41.00 No.			
		1 41			Total	41.00 No.	198.00	Each	8118.00
	PWD(WB)/ELECTRICAL W	ORKS/Page-D	8/item-10	23	10.00				
20	Supplying and fixing capacity 25kA/35k/magnetic / adjustablin existing DBs / encl	A with fleethermal	fixed the	ermalan magneti	d fixed c setting				
20.01	Havells (A Frame)								
1.4	63 A					-			
		9				9.00 No.	5578.00		50202.00
	DIAMONADA (CI ECTOICAL IN	OBYC/D D	11/14 15		Total	9.00 No.	33/8.00	Each	30202.00
21	PWD(WB)/ELECTRICAL W Supplying and fix MCBDistribution be 42/43protection, on goodthe damages to	king doub pard for Mangle iron pooriginal fi	le door MCCB ind frame on nish incl.	Vertice comer wall & Inter con	with IP- mending nnection				
	withsuitable size or provision for earthing			ricution	i illik ox				
21.01	provision for earthing				mik oc				,
21.01	provision for earthing	g attachme	nt	Treation	WITH OC				
21.01	provision for earthing	g attachme	nt			9.00 No.			
21.01	provisionfor earthing Havells 4 Way (Enclosure) (D	attachmer OHDLVDRW 9	AOFO04)		Total	9.00 No. 9.00 No.	8614.00	Each	77526.00
	provisionfor earthing Havells 4 Way (Enclosure) (D PWD(WB)/ELECTRICAL W	y attachment OHDLVDRW 9	AOFO04)		Total		8614.00	Each	77526.00
	provisionfor earthing Havells 4 Way (Enclosure) (D	OHDLVDRW 9 ORKS/Page-D neet metal iron fran	AOFO04) 112/Item-19 (16 SWG) ne on w	Iron Cla all, incl. (As per	Total adBusbar earthing		8614.00	Each	
22	PWD(WB)/ELECTRICAL W Supplying & fixing sh chambers on angle attachment and pai no. 470 of PWD Spec	OHDLVDRW 9 ORKS/Page-D neet metal iron fran	AOFO04) 112/Item-19 (16 SWG) ne on w	Iron Cla all, incl. (As per	Total adBusbar earthing		8614.00	Each	
22	PWD(WB)/ELECTRICAL W Supplying & fixing sh chambers on angle attachment and pai	OHDLVDRW 9 ORKS/Page-D neet metal e iron fran nting as re cificationBo	AOFO04) 012/Item-19 (16 SWG) ne on w quired — ook — May	Iron Cla all, incl. (As per 1991)	Total  adBusbar earthing Drawing		8614.00	Each	
22	PWD(WB)/ELECTRICAL W Supplying & fixing sh chambers on angle attachment and pai no. 470 of PWD Spect	OHDLVDRW 9 ORKS/Page-D neet metal e iron fran nting as re cificationBo	AOFO04) 012/Item-19 (16 SWG) ne on w quired — ook — May	Iron Cla all, incl. (As per 1991)	Total  adBusbar earthing Drawing		8614.00	Each	77526.00

0	De	escription	of Item	1					
Number	Member	Number	Length	Breadth	Height	Quantity	Rate	Unit	Amount Rs.
	PWD(WB)/ELECTRICAL W					1			
23	Supplying & Fixing 2 (min 10 nos. tune) ( forsingle/Multi Tun- boardincl. S&F HW b	Call Bell (A es mode,	nchor) w	ith select	or switch				
		4				4.00 No.			
					Total	4.00 No.	306.00	Each	1224.00
	PWD(WB)/ELECTRICAL W	VORKS/Page	D13/Item-2	22					
24	Supply & Fixing angoration of the Supply & Fixing angoration of the Supply and Supply & Fixing angold and Supply & Fixing and Supp								
		25	11-1			25.00 No.			
	PWD(WB)/ELECTRICAL V				Total	25.00 No.	43.00	Each	1075.00
25	Supplying & Fixing I ceiling asper approximm x 9 mm MS flabuilding roof with sper Drawing no. 43 1991)	MS fan cla ved specif atincluding atisfactory	m of two ication, f making finishing	piece type abricated good date and paint	from 40 mages to ting – (As				
		66				66.00 No.			
					Total	66.00 No.	262.00	Each	17292.00
26	PWD(WB)/ELECTRIC Supply & Fixing GI flat ironframe & GI nuts (6 mm dia x62	sheet (20 wire mesh	SWG) me	etal Cowl					
26.01	30 cm Exhaust fan (	12")							- P. 12
	JO CHI EXHAUST IGHT	16				16.00 No.			
		1 101	1	-	Total	16.00 No.	629.00	Each	10064.00
	PWD(WB)/ELECTRICAL V	WORKS/Page	-G1/ltem-2		1				
27	Earthing Installating with 50 m Mts.long and 1 x 4 13 mm diax 80 mm washers incl. S &F long) to be filled viewel and partly about the state of 3.65 Mts. Installating the stat	SWG GI (I m long GI 15 mm dia vithbitume ove groun	pipe 3.64 Hot Dip) bolts, do a GI pipe en partly dlevel dri	4 mm thi wire (4 M ouble nut protectio under th iven to ar	its. long), s, double n (1 Mts. e ground n average				

10	De	scription of It	em					
Number	Member	Number Length	Breadth	Height	Quantity	Rate	Unit	Amount Rs.
27.01	Earthing with 80 m Mts.long and 1 No. steel strip(4 Mts. le galvanized bolt,doul finishing both ends be dia GI pipe (ISI-Med filled with bitumen partly above ground	65 mm x 8 mm ong), 20 mm oble nuts, double outs, double own aking holes of dium) protection partly underthese	galvanized (dia x 125 nde washers in etc. and S & (3 Mts. longe ground le	Hot Dip) nm long including F 80 mm g) to be evel and				
		8			8.00 No.			
	PWD(WB)/ELECTRICAL W			Total	8.00 No.	5932.00	Set	47456.00
	Earth Busbar: Supplying & fixing e MS flat65 mm x 8 m from wallincluding p complete withGl bo etc. as required	om on wall having oroviding drilled	ng clearance holes on th	of 6 mm e busbar				
		4	1.00		4.00 M			
				Total	4.00 M	349.00	Mtr	1396.0
	PWD(WB)/ELECTRICAL W	/UNINJ/FORETUZ/ILE/	11 3					
29	1	inuity pments to earth of size as belo wall/floor as oments with b	Conductor  busbar inclu  on wall/fl  required and  olts, nuts,	oor with d making washers,				
	Earth Cont Connecting the equi F GI(Hot Dip) wire staples buriedinside connection toequip cable lugs etc. asreq PWD(WB)/ELECTRICAL W	inuity pments to earth of size as belo wall/floor as oments with b uired and mend	Conductor busbar inclus on wall/fl required and olts, nuts, ing good dan	oor with d making washers,				
	Earth Cont Connecting the equi F GI(Hot Dip) wire staples buriedinside connection toequip cable lugs etc. asreq	inuity pments to earth of size as belo wall/floor as oments with b uired and mend	Conductor busbar inclus on wall/fl required and olts, nuts, ing good dan	oor with d making washers,				
30	Earth Cont Connecting the equi F GI(Hot Dip) wire staples buriedinside connection toequip cable lugs etc. asreq PWD(WB)/ELECTRICAL W	inuity pments to earth of size as belo wall/floor as oments with b uired and mend	Conductor busbar inclus on wall/fl required and olts, nuts, ing good dan	oor with d making washers,				
30	Earth Cont Connecting the equi F GI(Hot Dip) wire staples buriedinside connection toequip cable lugs etc. asreq  PWD(WB)/ELECTRICAL W Stranded GI wire	inuity pments to earth of size as belo wall/floor as ments with b uired and mend	Conductor busbar inclus on wall/fl required and olts, nuts, ing good dan	oor with d making washers,	100.00 M			

er .	Des	scriptio	on of Item						
Item	Member	Number	Length	Breadth	Quantity	Rate	Unit	Amount Rs.	
31	Fixing only outdoor fitting or MVIight fitti	ing com	plete with	all acces	sories to				
	be fixed /projectedfi making holes/providing reducer as required.	ng clam S&F 4	pingarrang 0 mm Gl	ement & pipe(ISI-I	necy. GI Medium)				
	quality 1.5 mts. avera necy. length of 1.5 strandedannealed co	sqmm pper wi	PVC insulate re and ma	ated sing					
	as required andmen painting etc.	ding go	ood damag	ges to v	9 2 -				
		8	1.00			8.00 M	/		/
					Total	M 00.8	915.00	Each	7320.00

	0.00 141			-
Total	8.00 M	915.00	Each	7320.00
	AL AMOUNT	74240	0,00	743,265.00
	Contigency	2227	2.03	22,297.95
	AND TOTAL	76467	3.03	765,562,95
SAY		76467		765,563.00
Rungee	covon takh a	who fire the	1.5	

(Rupees seven lakh sixty five thousand five hundred sixty three) only

Chupers Seven lauch Simby four thousand Ho hundred severy three ) or

Rus

Sub-Assistant Engineer Maheshtala Municipality

Kairman

Maheshtala Municipality South 24-Parganas

Vetted for the above worm at Rs. 764673.00 to Charges Seven laws sixty four thousand six hondred seventy three only.

Executive Engineer

Central Mechanical Division Department of Urban Development & Municipal Affairs Nirman Bhavan, Salt Lake,

Kolkata-700 091

Special Engineer
Salt Lake Recl. & Dev. Circle Department of Urban Development and Municipal Affairs



#### NOTE SHEET

Sub: Cost of construction 50 bedded shelter unit for the scheme Shelter for Urban Homeless (SUH) under DAY-NULM.

Ref memo no.N-11028/8/2014-USD (FTS:11161) dated: 01.12.2014 & ref memo no. 9/MA/C-10/3S-22/2013 dated: 05.01.2015

It may be recalled that a meeting was held on 21.11.2014 under the Chairmanship of Hon'ble Minister of Urban Development, HUPA and Parliamentary Affairs, Govt. of India with the Chief Secretaries of States/UTs regarding the status of Urban Homeless and implementation of scheme of shelter for Urban Homeless (SUH) under National Urban Livelihoods Mission (NULM). The minutes of the said meeting is placed in the file may kindly be seen. The Secretary, Social Welfare & WCD, Govt. of West Bengal attended the meeting. In the minutes of the meeting it was mentioned that 10 shelters could be constructed within the FY 2014-15 as per availability of fund of Rs.10 Crore and unit cost of each shelter would be approximately Rs. 1 Crore for construction. It was also clarified by JS (UPA) that the total fund allocation for NULM for the West Bengal is Rs. 104 crores and there is no limit on utilization for shelters. Secretary (HUPA) had instructed the state representative to request Secretary, UD, Govt. of WB that there is no limit for utilization of funds in regarding to the SUH scheme.

it may also be recalled that in the 2 nd meeting of Project Sanction Committee (PSC) held on 18.03.2015, One (1), 50 bedded shelter unit was approved in favour Krishnagar Municipality with approved cost of Rs. 114.84 Lakh and two (2), 50 bedded shelter units with approved cost of Rs. 116.96 Lakh each in Howrah Municipal Corporation. So far 23 nos. units of shelter were approved by Project Sanction Committee (PSC) in the FY 2014-15, 2015-16 and 2016-17. Total cost for those 23 proposals is Rs. 2814.33 Lakh (excluding DPR preparation cost). Rs. 1364.78 Lakh was released in fayour of concerned ULBs till date. (copy enclosed).

The decision of the Project Sanction Committee (PSC) as taken in its 8 th meeting held on 09.02.2017 is as follows

The Committee decided in its 8 th meeting that unit cost of 50 bedded shelter will preferably be within Rs. 120 Lakh and the sharing of funds will be on the basis of Central: State is 60: 40. If the unit cost is more than Rs. 120 Lakh, the additional amount beyond Rs. 120 Lakh will be borne by the ULB concerned.

In this connection it may be mentioned that already Four (4) DPRs were approved by Project Sanction Committee (PSC) with a cost more than Rs. 120 Lakh (viz. Chandernagar of amounting a Rs. 121.43 Lakh, Habra a amounting a Rs. 122.27 Lakh, Bhatpara of amount a Rs. 134.31 Lakh, Uttarpara-Kotrang of amounting a Rs. 167.51 Lakh) depending on site conditions.



### NOTE SHEFT

As per decision of the Committee the sanctioned cost will be shared by Centra State Government on 60; 40 basis and the minutes of the meeting had already communicated to respective ULBs and Govt. of India.

Submitted for kind perusal and consideration. Note of MJP 25 e 29 my be periored and decide.

( " 14/4/7 (1) Since MED has prepared an estimation of Roizolakhe per unit, This Cost may be Considered as the model estimate. This amount will be chased between centrel atali in the rate of 60:40.

(2) If the amount per unit exceeds 120 larche, the additional required apprount may be borne by the ULBS Concerned. Do if decided, state can provide funds for Such Construction.

(3) If This addition fund is to be given from the state fund (the total amount of Central & state received) it has to be borne out of this fund.

So a elem decision is required to be taxen from where the fund is to be provided Already are have sanctioned 3 units of 50 bedded Shelters, whose Construction Cost is more than 120 lawhs.

Submitted for a policy decision.

5 mm (50 st)

MAUD DUBA

Chairman 8UDA

10. SUDA: 143/1

15-02-17 23/2014

State Plan Dm A Janos Santined

### **Executive Summery**

#### **Project Details**

State

City

Project Name

Project Cost (Rs. In Lacs)

(Rs. In Lacs)

(Rs. In Lacs)

Central Share 6 State Share

SOR Adopted

West Bengal

Maheshtala

Shelter for Urban Homeless of Maheshtala under NULM

149.62

89.77

59.85

PWD (WB) SoR w.e.f. 1.12.2015

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

SI No.	Scheme Component	Quantity	Unit	Rate (in Rs./unit)	Proposed project cost (in lakh)	Appraised Project Cost (in lakh)	Central Share	State Govt. Share
1	Construction of 50 beded four storied Shelter including Sanitary Plumbing and Internal Elecrification.	1	No.	10528870.00	105.29	105.29	63.17	42.12
2	Cost for furniture and Utensils	1	No.	870500.00	8.71	8.71	5.22	3.48
3	Service Coneections (WBSEDCL)	1	LS	50000.00	0.50	0.50	0.30	0.20
4	Fire fighting arrangement	1	LS	40000.00	0.40	0.40	0.24	0.16
5	Contingency	% total cost		3%	3.45	3-45	2.07	1.38
	То	otal Cost			118.34	118.34	71.00	47-34
Ope	ration and maintenance cost					Ē.		
1	O & M Cost for maintenance of assets created for five year	5	Yrs	602000.00	30.10	30.10	18.06	12.04
Othe	r Cost							
1	DPR Preparation, project management, supervision & Quality control	% total cost		1%	1.18	1.18	0.71	0.47
				Grand Total =	149.62	149.62	89.77	59.85

Sub-Assistant Engineer

Maheshtala Municipality

Assistant Engineer Maheshtala Municipality

Maheshtala Municipany

one Engineer ME Directorate
Depti. of Municipal Affairs
Govt of West Bengal

# GOVERNMENT OF WEST BENGAL OFFICE OF THE CHIEF ENGINEER

Municipal Engineering Directorate

BikashBhawan, South Block (1<sup>st</sup> Floor) Salt Lake, Kolkata – 700091 Phone No: (033)2337-1331/(033)2358-3347 \ Fax: (033) 2337-5472/2337-5474 E-mail: ce medte@yahoo.com

No. ME/2373/1M-54/14 Pt-I

From: The Chief Engineer

M. E. Dte. Bikash Bhavan

3 0 DEC 2016

To: The Director,

SUDA,

ILGUS Bhaban, H.C.Block, Sector-III,

Salt Lake, Kolkata- 700 106.

Sub: Submission of Detailed Project Report of 1 No. Shelter for Urban Homeless under NULM within Maheshtala Municipality

Sir.

In reference to the above noted subject I am sending herewith 2 (two) sets of the Detailed Project Report of *Shelter for Urban Homeless under NULM within Maheshtala Municipality* (Project cost Rs.149.62 Lakh including O & M cost for five year) for your kind perusal and taking necessary action please.

Enclo:- As stated above.

Yours faithfully,

Chief Engineer, MED

No. ME/

/1/1M-54/14 Pt-I

Copy forwarded for information to:

1. The Chairman, Maheshtala Municipality

Dated

Chief Engineer, MED



# DETAILED PROJECT REPORT



### SHELTER FOR URBAN HOMELESS



MAHESHTALA MUNICIPALITY

### **PROPOSED**

### SHELTER FOR URBAN HOMELESS

### AT

WARD NO.-35, MOUZA – SARANGABAD, J.L. NO. 47, DAG NO. 476, 478 KHATIAN NO. 426, P.S. – MAHESHTALA, DIST – SOUTH 24 PARGANAS

(Lattitude - 22°29'27.2" N, Longitude -88°12'17.7" E)

UNDER
MAHESHTALA MUNICIPALITY

Nam	Name of the City : Maheshtala		Name of ULB: Maheshtala Municiplity	Name of the shelter with Ward No: Shelter for Urban Homeless at Maheshtala, Ward No.35
Prop	Proposal for Construction or refurbishment:			
No.	No. of Shelters already sanctioned		Capacity Proposed: 50	Proposed Location: Maheshtala
0	( TOT CONSTRUCTION AND TELUTOISMINENT,) - INII		No. of existing Shelters Operational in ULB:	Total Capacity of existing Shelters:
			(i) Under NULM - NIL (ii) From Other schemes - NIL (iii) Total - Nil	(i) Under NULM - NA (ii) From Other schemes - NA (iii) Total - NA
SI.	Parameters		Details	Remarks
-	Is the City a NULM city as per the norms of NULM?	JLM?	Yes	Maheshtala Municipality area as per norms of NULM
2	Tatal Population of the ULB as per the Census 2011 (as mentioned in Para 3.2 of the SUH Guidelines)	. 2011 nes)	449423	
m	Brief Details of homeless survey (if any) giving year, agency, number of homeless identified etc.	ified etc.	Survey list attached with DPR	As per survey made by ULB
4	Locations having high concentration of homeless which this shelter will cover:	less which this shelter	Railway Station, Below Bridge, Bus Stand	
		1. Area (sq.m)	253.87 sam	
70	Space in the proposed Shelter	2. Proposed capacity 3. Area per person	50 persons 5.1 SQM	<ul> <li>In Tuture the proposed area may be</li> <li>extended on the basis of no. of homeless</li> </ul>
9	Please specify the group of Urban Homeless the Shelter Would cater to viz.(a) Men (b) Women/Single Women and their dependet Children (c) Children (d) aged (e) Disabled (f) Mentally Disabled (g) Family (h) Any other.	the Shelter Would cater I their dependet Children Disabled (g) Family (h)	(a) Men (b) Women/Single Women and their dependet Children (c ) Children (d) aged (e) Mentally Disabled (f) Family	Homeless mainly covered from 5 to 70 years age various category as per survey

SUMMARY C )PR FOR SHELTER FOR URBAN HO! LESS

SI.	Parameters		Details	Remarks
No				
		Area	7.069 Decimal	
	Details Land on which Shelter is Proposed	Plot No.	Dag no 476,478	
7	to be built (as mentioned in Para 9.4 & 9.6 of the SUH Location	Location	Mouza-Sarangabad J.L. No47 Kh no- 426	
	Guidelines)	Owner of Land as per Land records	Municipality	
∞	Details of Lease /agreement /permission under which land is being used for Shelter:	er which land	N.A.	Municipality has authority to sanction permission
	Please specify the facilities to be provided in the Shelter:	the Shelter:		
	a) Well ventilated room		Yes	
c	b) Water and Sanitation Arrangements		Yes	
ת	c) Standard Lighting		Yes	
	d) Cleaning and Maintenance of other services	Si	Yes	
	e) Common Kitchen		Yes	
	f) Any other			
	Estimated Cost Of Shelter:	308		
	i) Site Development			
	ii) Civil Works including (internal electricity, sanitation and water)	initation and water)	105.29 lakhs	
	iii) External electricity Connection		0.50 lakhs	
4	iv) Fire Fighting Arrangement		0.40 lakhs	
27	v) Furniture and other equipments		8.71 lakhs	
	vi)O&M		30.10 lakhs	
	vii) DPR Preparation Cost		1.18 lakhs	
	viii) Contingency		3.45 lakhs	
	vii)Total		149.62 lakhs	
11	Type of Construction, Material etc.		RCC framed structure	As per specification and drawing
12	Rate proposed for Construction and refurbishment; Specify whether the rate is as per Central Public Works (CPWD) rates or State Scheduled of Rates.	t ; Specify whether tes or State Scheduled of	WB PWD SoR, 2015 w.e.f. 01.12.2015	
	(as mentioned in the para 9.5 of the SUH guidelines).	nes).		
13	Weather the design is resistant to Earth Quake and similar Natural Calamities	ce and similar	Yes	As per relevant I.S.Code

SI.	Parameters	Details	Remarks
14	Proposed Date of Completion of Construction of Shelter with Time Line (as mentioned in the para 9.3 of the SUH guidelines).	one year	Subject to regular fund flow
15	Any othe Finalcial Support for Construction ,refurbishment and or O&M of the Shelter Through any other source other than NULM . (as mentioned in the para 9.1 & 9.2 of the SUH guidelines).	Initialy contribution of ULB will utilised towards. A separate fund will be created by the ULB O&M of shelter.	A separate fund will be created by the ULB to support O & M in future i.e 5 years.
16	Arrangement for convergence with other services/ entitements.		
a)	Name of the Organization which has been identified for operations and Management of the proposed Shelter. Justify their selection (as mentioned in the para 8.1 of the SUH guidelines).	Ye to be identified by ULB	Initially Maheshtala Municipality wil be responsible for conduction operation & management
(q	Details of the arrangement /Aggrement by which the Shelter is Proposed to be managed in the first five years of it's existence (as mentioned in the para 9.8 of the SUH guidelines).	Necessary arrangement will be made by the ULB later on	
c)	Details of cost estimates foe Operation and Management of the Shelter including Staff and theirsalaries (as mentioned in the para 11.6 of the SUH guidelines).	Enclosed in the DPR	A separate cost estimate is annexed with D.P.R. for O & M plan
P	Plan for sustaining the Shelter after 5 years of operation under NULM (as mentioned in the para 9.8 of the SUH guidelines).	Municipality will arrange fund for sustaning the After 5 years Operation and Management shelter after 5 years	After 5 years Operation and Management will be arranged by the ULB

Signatue:

Name with seal of
the Implementing Agency:
Chairman
Maheshtala Municipality





aheshtala municipality is historically an exurb of Kolkata within the gravitational pull of the Megacity despite its own megalo-politan makeover since last century.

In course of rapid urbanization all around the county, time and again this town has also reached out addressing various challenges faced during

transformation in order to accommodate increasing migration from periurban localities and counter-urbanites.

'Shelter for Urban Homeless', a social mandate designed in the ambit of National Shelter Policy, is a sincere approach to support street survivors present in this heterogeneous ethnicity round the year.

Though unlike north Indian cities experiencing extreme cold in winter and scorching heat in summer, this town has to persevere through entire monsoon and recurrent storms caused in nearby Bay of Bengal. This shelter would be a boon for homeless persons.

The present proposal is located at a prime position near the centre.

The municipality is capable of handling such scheme with the help of Department of Municipal Affairs, Municipal Engineering Directorate and its own administrative and technical troop during implementation and operational management, once aided financially.

Chairman
Maheshtala Municipality
Chairman
Maheshtala Municipality

### INDEX

 i (.	Preface	· · · · · · · · · · · · · ·
2.	Project at a Glance	2
3.	Town Feature	3-5
5.	Location Map	6
6.	Executive Summary	7
7.	Cost Estimate	8-19
8.	Drawing	20-28
9.	O&M Plan	29-30
10.	Financial Management	31
1 11.	Implementation Schedule	32
12.	BoC	33
1 13.	Land Documents	
1 14.	Survey Report	=

### PREFACE

The National Urban Housing & Habitat Policy (NUHHP), 2007 aims at promoting sustainable development of habitat in the country with a view to ensuring equitable supply of land, shelter and services at affordable prices to all sections of the society. However, the most vulnerable of these are the urban homeless.

The Urban homeless persons contribute to the economy of the cities and thus the nation as cheap labour in the informal sector; yet they live with no shelter or social security protection. The urban homeless survive with many challenges like no access to elementary public services such as health, education, food, water and sanitation.

National Urban Livelihoods Mission (NULM) aims at providing permanent shelter equipped with essential services to the urban homeless in a phased manner under the Scheme of Shelter for Urban Homeless (SUH).

The objectives of the Shelter for Urban Homeless (SUH) component of NULM scheme are to:

- Ensure availability and access of the urban homeless population to permanent shelters including the basic infrastructure facilities like water supply, sanitation, safety and security;
- Later to the needs of especially vulnerable segments of the urban homeless like the dependent children, aged, disabled, mentally ill and recovering gravely ill, by creating special sections within homeless shelters and provisioning special service linkages for them.
- Provide access to various entitlements, viz. social security pensions, PDS, ICDS, identity, financial inclusion, education, affordable housing etc. for homeless populations.
- Formulate structures and framework of engagement for development, management and monitoring of shelters and ensuring basic services to homeless persons, by state and civil society organisations including homeless collectives.

In pursuance of the decision taken by the West Bengal State Urban Livelihood Mission for setting up a "Shelter for Urban Homeless (SUH)" under National Livelihood Mission in Maheshtala and with a view to providing shelter to the homeless people living in this town, The has already been identified the land at Ward No. 22 under Maheshtala Municipality and the authority of the ULB has decided that one proposal would be sent to the SULM for setting up a shelter for urban poor in this site.

A survey was conducted for ascertaining the status of the urban homeless and 50 homeless persons for the shelter have been identified at present within 105 homeless persons found in the mid-night survey. A project has been prepared in conformity with the objectives and a guideline issued in this regard, which includes inter alia, construction of a four storied building with the provision of all amenities as envisaged in the scheme.

It is believed that the proposed project would not only provide shelter to the homeless people belonging to the most vulnerable segment of the society but also could ensure availability and access of those urban homeless people to various other entitlement like social security etc. besides the basic civic services like water supply, sanitation, electricity and primary health care etc.

	PROJEC	TAT	A GLANCE
1	NAME OF TOWN	:	Maheshtala
2	CATEGORY	:	Municipal Town
3	STATE	:	West Bengal
4	DISTRICT	:	South 24 Parganas
5	ADMINISTRATIVE STATUS	:	Municipality in KMA
6	POPULATION (2011 CENSUS)	:	449423
7	AREA OF THE TOWN	:	44.16 SQ. KM.
8	SHELTER CAPACITY	:	50 PERSON
9	AREA STATEMENT		
i	AREA OF LAND		283.90 SQM
ii	COVERED AREA		149.30 SQM
iii	FLOOR AREA FOR DORMITORY /ROOM ( GF+FF+2ndF+3rdF)		16.09+65.33+65.33+49.05= 195.80 SQM
10	AGENCIES		
	IMPLEMENTING AGENCY	:	Maheshtala Municipality under technical quidance of MED
	O & M	:	Maheshtala Municipality
	NODAL AGENCY	:	State Urban Development Agency
11	COSTING		
	COST FOR CIVIL STRUCTURE		Rs. Lakh <b>105.29</b>
	COST FOR FURNITURE & UTENSILS	:	Rs. Lakh <b>8.71</b>
	SERVICE CONNECTIONS (WBSEDCL)		Rs. Lakh 0.50
	FIRE FIGHTING ARRANGEMENT		Rs. Lakh <b>0.40</b>
	CONTINGENCIES	-:	Rs. Lakh <b>3.45</b>
	TOTAL PROJECT COST	:	Rs. Lakh 118.34
	O & M COST FOR FIVE YEAR	:	Rs. Lakh <b>30.10</b>
	DPR PREPARATION, PROJECT MANAGEMENT, SUPERVISION & QUALITY CONTROL		Rs. Lakh <b>1.18</b>
12	IMPLEMENTING PERIOD	-	
	COMMENCEMENT	:	2017
	COMPLETION	:	2018
13	FUNDING PATTERN		
	GOI	:	Rs. Lakh <b>89.77</b>
	GOWB	:	Rs. Lakh <b>59.85</b>

### NTRODUCTION

Maheshtala is a city and a municipality under Maheshtala, Rabindra

Nagar, and (some part of) Metiaburz police stations of Alipore Sadar subdivision in South 24 Parganas district in the Indian state of West Bengal.





Maheshtala Municipality is the 2nd Largest Municipality in West Bengal. Municipality has emerged on 21/12/1993 and it is divided into 35 wards. Maheshtala area of South 24 Parganas district is a very old settlement. The name 'Maheshtala' has been named after the name

of Mahesh Suri who was tax collector of this area on during the



regime of Lord Clive. The area is well connected through the arterial road Budge Budge

Trunk Road, railway service from Sealdah south section and also river Hooghly is there to connect with Howrah through water transportation system.



Well connectivity through road and water made the area hot spot for different types of industries. Garment and shoe industries are the most prominent in the area.

The river Hooghly, the railway tracks, the major arterial road (Budge Budge

Trunk Road) are present in this area from long back of the British era and since then has been functioning as the main instruments of

urbanization process of this region. Mainly for the port facility and road infrastructure this area gradually became a growth centre of



manufacturing units where tailoring industry holds an important position. Beside that Manufacturing industry of Industrial Metal Fabrication and other Mechanical Engineering Services are also much rampant in the area. Depending

upon diverse large industries myriad ancillary units are coming up in the area. Zari Embroidery in sari and other dress materials, shoe-



making and garment stitching are pre-dominant cottage industry also.

Tertiary activities like banking, transportation, trading, information technology, health care activities,

educational activities, informal services, recreation are social awareness activities are flourishing throughout the municipal area.



#### ULB Location:

Maheshtala Municipality is located in the southern suburbs of Kolkata (22.51°N 88.25°E), on the eastern bank of the river Hooghly. The Municipality is bound by:

- Kolkata Municipal Corporation (Borough-XIV) in the east.
- Budge Budge Municipality in the West
- Kolkata Municipal Corporation (Borough XV) & Hooghly River in the north.
- Ashuti/Balarampur Gram Panchayat area in the south Geographically, the ULB is positioned in the southern part of Kolkata Metropolitan Area (KMA)

#### **ULB Population:**

Total Population = 3,89,214 as per 2001 census

Male	2,04,734	
Female	1,84,480	
SC	57,787	
ST	2,741	
Minority Population	40%	
Slum Population	70,410	
Total BPL Households	26,270	

Total Population = 4,49,423 as per 2011 census

Male	2,31,037
Female	2,18,379
Others	7

#### **ULB**-Transport:

#### By Train:

From Sealdah South section local trains of Budge Budge touches Nangi station and Municipality is near to that station.



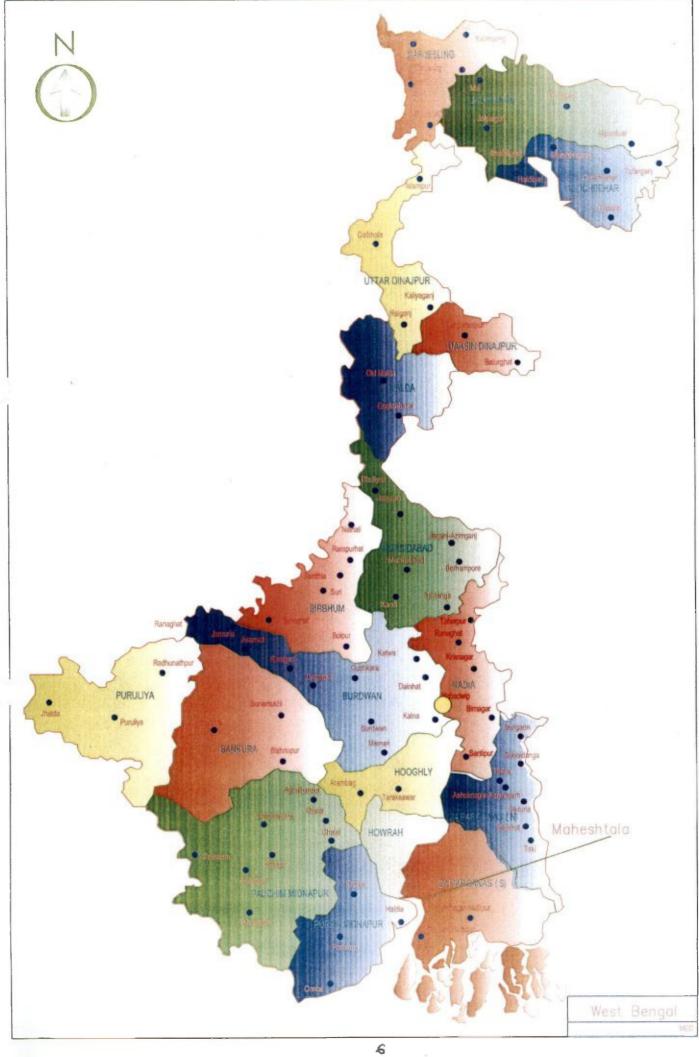
### By Bus:

Budge Budge/ Eden city bound private and Government buses to reach Maheshtala Matrisadan

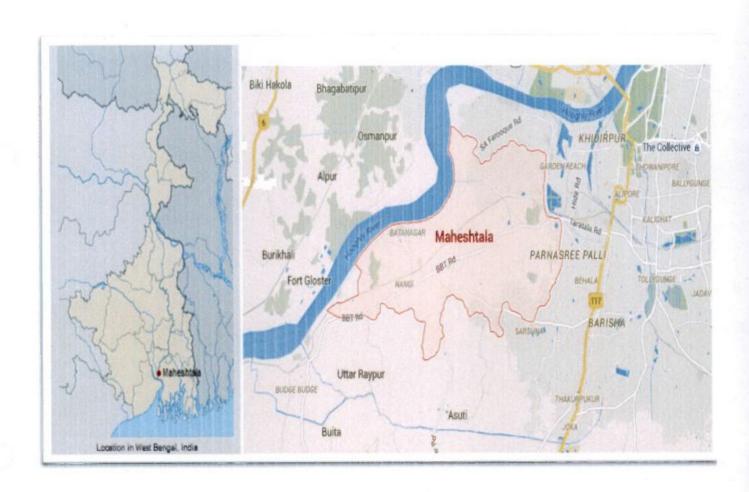
and The Municipality is located behind the Matrisadan. Buses are available from Esplanade, Taratala, BBD Bag and other central places.

Nearest Airport:

Netaji Subhash International Airport, Dumdum, Kolkata.



### MAHESHTALA MUNICIPALITY



### **Executive Summery**

#### **Project Details**

1 State : West Bengal 2 City : Maheshtala

3 Project Name : Shelter for Urban Homeless of Maheshtala under NULM

4 Project Cost (Rs. In Lacs) : 149.62 5 Central Share (Rs. In Lacs) : 89.77 6 State Share (Rs. In Lacs) : 59.85

7 SOR Adopted : PWD (WB) SoR w.e.f. 1.12.2015

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

SI No.	Scheme Component	Quantity	Unit	Rate (in Rs./unit)	Proposed project cost (in lakh)	Appraised Project Cost (in lakh)	Central Share	State Govt. Share
1	Construction of 50 beded four storied Shelter including Sanitary Plumbing and Internal Elecrification.	1	No.	10528870.00	105.29	105.29	63.17	42.12
2	Cost for furniture and Utensils	1	No.	870500.00	8.71	8.71	5.22	3.48
3	Service Coneections (WBSEDCL)	1	LS	50000.00	0.50	0.50	0.30	0.20
4	Fire fighting arrangement	1	LS	40000.00	0.40	0.40	0.24	0.16
5	Contingency	% total cost		3%	3.45	3.45	2.07	1.38
	Т	otal Cost			118.34	118.34	71.00	47-34
Ope	ration and maintenance cost							
1	O & M Cost for maintenance of assets created for five year	5	Yrs	602000.00	30.10	30.10	18.06	12.04
Othe	r Cost							
1	DPR Preparation, project management, supervision & Quality control	% total cost		1%	1.18	1.18	0.71	0.47
			1	Grand Total =	149.62	149.62	89.77	59.85

28/12/20/4 Sub-Assistant Engineer Maheshtala Municipality

Assistant Engineer
Maheshtala Municipality

Maheshtala Municipanty

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

## Estimate for Construction of 50 beded four storied Shelter for Urban Homeless at Maheshtala under NULM

Rates are taken from PWD (Building & Road ) Schedule w.e.f. 01.12.2015 with addenda corrigendum w.e.f.22.07.2016. Amount Rate Quantity Unit Description of item Sl. No. Rs. Rs. Earth work in excavation of foundation trenches or P-1,I-2 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. 20,479.90 %Cum 12,047.00 170 Earth work in filling in foundation trenches or plinth with P-1,I-3 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. 7,831.00 2,662.54 %Cum 34 (A) Filling in foundation or plinth by silver sand in layers P-2,I-4 not exceeding 150 mm as directed and consolidating the same by thorough saturation with water, ramming complete including the cost of supply of sand. (payment to be made on measurement of finished quantity) 78,819.20 98,524.00 80 %Cum Supplying and laying Polythene Sheet (150gm / sq.m.) P-46,I-over damp proof course or below flooring or roof terracing or in foundation or in foundation trenches. 7,500.00 Sqm 25.00 300 (I) Cement concrete with graded stone ballast (40 mm P-25, I-size excluding shuttering) In ground floor (A) [Pakur Variety] 232,920.00 Cu.M 5,823.00 40 (a) 1:3:6 proportion Hire and labour charges for shuttering with centreing and P-27, I 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). (a) 25 mm. to 30 mm. thick wooden shuttering as per decision 180,000.00 Sqm 360.00 500 & direction of Engineer-in-charge. In Ground Floor 146,664.00 (b) -do- in 1st floor Sqm 378.00 388 (c) -do- in 2nd floor 153,648.00 Sqm 396.00 388 (d) -do- in 3rd floor Sqm 414.00 160,632.00 388 30,240.00 (e) -do- in 4th floor 432.00 Sqm 70

Sl. No.	Description of item	Quantity	Unit	Rate Rs.	Amount Rs.
P-15, I- 7 & P- 26, I-	Ordinary Cement concrete (mix 1:1.5:3) with graded stone chips(20 mm.nominal size) excluding shuttering and reinforcement, if any. Pakur / Chandil Variety		*		
11	a) in ground floor.	96	Cum	6,877.72	660,261.12
	(b) -do- in 1st floor	48	Cum	6,973.72	334,738.56
	(c) -do- in 2nd floor	48	Cum	7,069.72	339,346.56
			Cum		343,954.56
	(d) -do- in 3rd floor	48		7,165.72	
	(e) -do- in 4th floor	7	Cum	7,261.72	50,832.04
8 P-28, I- 15	Reinforcement 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 16 gauge black annealed wire at every inter-section,			-	
	(a) For works in foundation, basement and upto roof of ground				
	floor / upto 4m.		AAT .	55.051.00	643,546.30
	(i) Tor steel	11.3	MT	56,951.00	327,356.70
	(b) -do- in 1st floor	5.7	MT	57,431.00 57,911.00	330,092.70
	(c) -do- in 2nd floor	5.7	MT	58,391.00	332,828.70
	(d) -do- in 3rd floor	1.09	MT	58,871.00	64,169.39
9 P-30, 22 & F 30, I-	P.				
		16.5	Cu.M.	5,719.00	94,363.50
	(a) In foundation and plinth	50	Cu.M.	5,943.00	297,150.00
	(b) In superstructure, ground floor	50	Cu.M.	6,055.00	302,750.00
	(c) In 1st floor	50	Cu.M.	6,167.00	308,350.00
-	(d) In 2nd floor	50	Cu.M.	6,279.00	313,950.00
	(e) in 3rd floor (f) in 4th floor	10	Cu.M.	6,391.00	63,910.00
10 P-32, 29 8 P-33, 42	125 mm. thick brick work with 1st class bricks in cement 1-mortar (1:4)				50
-	() In ground floor	100	Sq.M.	783.00	78,300.00
-	(a) In ground floor.	140	Sq.M.	795.00	111,300.00
	(b) In 1st floor (c) In 2nd floor	140	Sq.M.	807.00	112,980.00
					163,800.00

Sl. No.	Description of item	Quantity	Unit	Rate Rs.	Amount Rs.
11 P-41, I- 3	Artificial stone in floor, dado, staircase etc with cement concrete (1:2:4) with stone chips, laid in panels as directed with topping made with ordinary or white cement (as necessary) and marble dust in proportion (1:2) including smooth finishing and rounding off corners including raking out joints or roughening of concrete surface and application of cement slurry before flooring works using cement @ 1.75 kg/sq.m all complete including all				
	materials and labour.  3 mm. thick topping (High polishing grinding on this item is not permitted with ordinary cement).  Using grey cement.				
	20 mm. thick				
	(i) In Ground floor	175	Sq. M	265.00	46,375.00
	(ii) In 1st floor	170	Sq. M	268.98	45,726.94
	(iii) In 2nd floor	170	Sq. M	272.96	46,403.20
	(iii) In 3rd floor	170	Sq. M	276.94	47,079.80
12 P-78, I	(a) 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.	ints			
	(Add extra @ 1% for each addl. floor upto 4th floor and @ 1.25% for each addl. floor above 4th floor)				
	(i) Grill weighing above 10 Kg./sq.mtr and up to 16 Kg./sq. mtr.				
	(i) Gr. Floor	8	Qntl	8,247.00	65,976.00
	(ii) 1st Floor	8	Qntl	8,329.47	66,635.76
	(iii) 2nd Floor	8	Qnti	8,411.94	67,295.52
	(iv) 3rd Floor	8	Qntl	8,494.41	67,955.28
13 P-80, I-15	Collapsible gate with 40mm x 40mm x 6mm Tee as top and bottom guide rail, 20mm x 10mm x 2mm vertical channels 100mm apart in fully stretched position 20mm x 5mm M.S. flats as collapsible bracings properly rivetted and washered including 38mm steel rollers including locking arrangements, fitted and fixed in position with lugs set in cement concrete and including cutting necessary holes, chasing etc. in walls, floors etc. and making good damages complete.				
	(Add extra @ 1% for each addl. floor upto 4th floor and @				
	1.25% for each addl. floor above 4th floor)				
	(a) In ground floor.	15	Sq.m.	3,726.00	55,890.00
	(b) In 1st floor	15	Sq.m.	3,763.26	56,448.90
	(c) In 2nd floor	15	Sq.m.	3,800.52	57,007.80
	(d) in 3rd floor	15	Sq.m.	3,837.78	57,566.70
	(e) In 4th floor	5	Sq.m.	3,875.04	19,375.20

		0	Limit	Rate	Amount
l. No.	Description of item	Quantity	Unit	Rs.	Rs.
14	Supplying, fitting and fixing windows and ventilators with				
P-84,	or without integrated grills conforming to IS 1038-1975				1 3
1-33	and manufactured from rolled steel sections conforming				14
. ,,	to IS 7452-1974 with non-friction projecting type, box type				
	hinges, glazing clips, lugs locking bracket, handle plate				
	etc, including hoisting in position, straightening if				11
	required, fixing lugs in cement concrete (1:2:4) with stone				
	chips 20 mm down cutting holes and mending good				
	damages to match with existing surface complete in all				
	respect excluding glazing.				
	Flash butt welded windows and ventilators				
	(No shop priming will be allowed to facilitate inspection				
	of workmanship)				
	Without integrated grills.		1 1 1 1 1 1 1		
	(b) Openable steel windows as per IS sizes with side hung				
	shutters and horizotal glazing bars with/without fixed				
	type ventilators.[The extra rate admissible for the				
	openable portion only]				
	(a) In ground floor.	20	Sq., M.	1,869.00	37,380.00
	(b) In 1st floor	20	Sq., M.	1,891.43	37,828.60
	(c) In 2nd floor	20	Sq., M.	1,913.86	38,277.20
	(d) In 3rd floor	20	Sq., M.	1,936.29	38,725.80
	(c)(iv) Two point nose steel handle including fitting and				
	fixing	160	Each	41.00	6,560.00
	(vi) Steel peg stay 300 mm long including fitting and		- \		464000
	fixing	160	Each	29.00	4,640.00
	(viii) MS integrated grill as per approved design				
	integrated with steel window or ventilator, joints				
	continuously welded with M.S. flat and brass				22 972 00
	(a) In ground floor.	310	kg.	77.00	23,870.00
	(b) In 1st floor	310	kg.	77.00	23,870.00
	(c) In 2nd floor	310	kg.	77.00	23,870.00
	(d) In 3rd floor	310	kg.	77.00	23,870.00
15	Wood work in door and window frame fitted and fixed in				
P-88,					
1-1	at the contact surface of the frame exluding cost of			-	
	concrete, Iron Butt Hinges and M.S clamps. (The quantum				
	should be correted upto three decimals).				
	**				
	(d) Sal : Local.	1.070	Cu.M	89,279.00	95,528.53
	(c) sai. Local.				
16	Supplying, fitting and fixing M.S. clamps for door and				
P-94,	I window frame made of flat bent bar, end bifurcated with			1	
18	necessary screws etc. by cement concrete(1:2:4) as per				
	direction. (Cost of concrete will be paid separately)				
	(c) 40mm X 6mm, 125mm Length	100	Each	22.00	2,200.00
-	(C) Formit A Orani, 12 Juliu sanger				
17	Iron butt hinges of approved quality fitted and fixed with				
P-95,	I-steel screws, with ISI mark.				
20			F _ 1		755000
	(v) 75mm. X 60mm. X 3.15mm.	140	Each	54.00	7,560.00

Sl. No.	Description of item	Quantity	Unit	Rate Rs.	Amount Rs.
	Iron socket bolt of approved quality fitted and fixed complete.				
25	(c) 150mm long x 10mm dia bolt.	86	Each	71.00	6,106.00
	i) Iron hasp boit of approved quality fitted and fixed				
19 P-97, I 27	complete (oxidised) with 16mm dia rod with centre bolt and round fitting.				
	(c) 300mm long.	43	Each	193.00	8,299.00
	Anodised aluminium D-Type handle of approved quality manufactured from extruded erection conforming to I.S. specification (I.S. 230/72) filled and fixed a) With continuous plate base (Hexagonal/Rounded) ii) 100 mm grip x 10 mm dia rod				
		43	Each	79.00	3,397.00
21 P-128 I-101 & P- 129, I 128	side styles of well seasoned timber 65mm wide each and the entire frame fitted with 37.5mm wide battens places				
	(b) 32 mm thick shutters (single leaf)				26 457 56
	(a) In ground floor.	9.5	Sq., M.	2,785.00	26,457.50
	(b) in 1st floor	9.5	Sq., M.	2,800.00	26,742.50
	(c) In 2nd floor (d) In 3rd floor	9.5	Sq., M.	2,830.00	26,885.00
22	Supplying, fitting and fixing fibre reinforced polymer				
P-1/1	(FRP) Composite door frame as per approved section with glass fibre reinforced plastic moulded skins and a special sandwich core, so as to impart monolitaheic composite structure as per approved technology of Department of Science and Technology (DST) to safisfy IS 4020 door testing performance criteria.				
	(ii) 66mm x 90mm	140	Mtr.	586.00	82,040.0

Sl. No.	Description of item	Quantity	Unit	Rate Rs.	Amount Rs.
23 P-144, I-145 & P- 129, I- 128	Supplying, Fitting & Fixing 30 mm thick Factory made solid Panel PVC Door Shutter consisting of outer frame made out of M.S. tubes of 19 gauge thickness and size 19 mmx19 mm for styles, top and bottom rails, M.S. frame shall have cost of steel primers of approved make and manufacture, M.S. frame covered with 5 mm th. heat moulded PVC "C" channel of size 30 mm th, 70 mm width out of which 50 mm shall be flat and 20 mm shall be tapered in 45 degree angle on either sides forming styles; and 5 mm th. 95 mm wide PVC sheet out of which 75 mm shall be flat and 20 mm tapered in 45 degree on the inner side to form top & bottom rail and 115 mm wide PVC sheet out of which 75mm shall be flat and 20 mm shall be tapered on both sides to form lock rail. Top, bottom and lock rails shall be provided either side of the panel with 10 mm (5 mmx2) th.,20 mm wide cross PVC sheet as gap insert for top rail and bottom rail. Paneling of 5 mm th. both side PVC sheet to be fitted in the M.S. frame welded/sealed to the styles &rails with 7 mm (5 mm+2 mm) th.x15 mm wide PVC sheet beading on inner side and joined together with solvent cement adhesive. An additional 5 mm th. PVC strip of 20 mm which is to be stuck on the interior side of the "C" channel using PVC solvent adhesive etc. complete excluding all necessary hardwares as per direction of Engineer-in-Charge.				
	(a) In ground floor.	11.5	Sq.m	2,277.00	26,185.50
	(b) In 1st floor	11.5	Sq.m	2,292.00	26,358.00
	(c) In 2nd floor	11.5	Sq.m	2,307.00	26,530.50
	(d) in 3rd floor	11.5	Sq.m	2,322.00	26,703.00
24	Plaster (to wall, floor, ceiling etc.) with sand and cement				
P-164	, mortar including rounding off or chamfering corners as				
1-2 &					
P-152	, and drip course, scaffolding/staging where necessary				
1-5	.[Excluding cost of chipping over concrete surface]  A) In Ground floor				

No.	Description of item	Quantity	Unit	Rate Rs.	Amount Rs.
	(i) With 1:6 cement mortar		5 14	191.00	108,600.00
	(b) 20 mm thick plaster	600	Sq.M	181.00	31,200.00
	(c) 15 mm thick plaster	200	Sq.M	156.00	31,200.00
	(ii) With 1:4 cement mortar				76.460.00
	(c) 10 mm thick plaster	189	Sq.M	140.00	26,460.00
	B) In 1st floor				
	(i) With 1:6 cement mortar				
	(b) 20 mm thick plaster	600	Sq.M	185.00	111,000.00
	(c) 15 mm thick plaster	162	Sq.M	160.00	25,920.00
	(ii) With 1:4 cement mortar				
	(c) 10 mm thick plaster	189	Sq.M	144.00	27,216.00
	C) In 2nd floor				
	(i) With 1:6 cement mortar				
	(b) 20 mm thick plaster	600	Sq.M	189.00	113,400.00
	(c) 15 mm thick plaster	162	Sq.M	164.00	26,568.00
	(ii) With 1:4 cement mortar				
	(c) 10 mm thick plaster	189	Sq.M	148.00	27,972.00
_	C) In 3rd floor				
	(i) With 1:6 cement mortar				
_	(b) 20 mm thick plaster	600	Sq.M	193.00	115,800.00
	(c) 15 mm thick plaster	162	Sq.M	168.00	27,216.00
	(ii) With 1:4 cement mortar				
	(c) 10 mm thick plaster	189	Sq.M	152.00	28,728.00
	C) In 4th floor				
	(i) With 1:6 cement mortar				
_	(b) 20 mm thick plaster	50	Sq.M	197.00	9,850.00
	(c) 15 mm thick plaster	140	Sq.M	172.00	24,080.00
	(ii) With 1:4 cement mortar				
	(c) 10 mm thick plaster	25	Sq.M	156.00	3,900.00
25	Neat cement punning about 1.5 mm. thick in wall, dado,				
	, window, sills, floor, drain etc.				
1-8		120	Sq.M	38.00	4,560.0
26 P-16	White washing including cleaning and smoothening surface thoroughly.				
1-3					
	All floors :	740	950 M	2,081.00	15,399.4
	(c) Three coats (on new works only).	740	%Sq.M	2,001.00	דיללכוני

SI. No.	Description of item	Quantity	Unit	Rate Rs.	Amount Rs.
27 P-169, I-5	Colour washing with any shade with Stainers, as required including cleaning and smoothening surface thoroughly:		+		
	(i) Internal surface (All floors)				
	(b) Two coats (on new works only).				*
	(i) Other than yellow, pink.	2420	%Sq.M	2,139.00	51,763.80
I-16 &	Applying decorative cement based paint of approved quality after preparing the surface including scraping the same thoroughly (plastered or concrete surface) as per manufacturer's specification.  (iii) Two coats.				
	(a) In ground floor.	200	Sq.M	53.00	10,600.00
	(b) In 1st floor	162	Sq.M	53.72	8,702.64
	(c) In 2nd floor	162	Sq.M	54-44	8,819.28
	(d) In 3rd floor	162	Sq.M	55.16	8,935.92
	(e) in 4th floor	100	Sq.M	55.88	5,588.00
P-176, I-7	(A) Priming one coat on timberl surface with synthetic oil bound primer of approved quality including smoothening surfaces by sand papering etc.	328	Sq.M	41.00	13,448.00
	(B) Priming one coat on steel or other metal surface with synthetic oil bound primer of approved quality including smoothening surfaces by sand papering etc.	270	Sq.M	31.00	8,370.00
	(A) 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:				
	(a) On timber or plastered surface :				
	With super gloss (hi-gloss) - (iv) Two coats (with any shade except white)	328	Sq.M	89.00	29,192.00
	On Steel /metal surface	320	3d*iAi	09.00	291192100
	With other than hi-gloss of approved quality-				
	(iv) Two coats (with any shade except white)	270	Sq.M	77.00	20,790.00
31 P-180, I-1	Supplying best Indian sheet glass panes set in putty and fitted and fixed with nails and putty complete. (In all floors for internal wall & upto 6 m height for external wall)				
	(ii) 4 mm thick	80	Sq.M	615.00	49,200.00

Si. No.	Description of item	Quantity	Unit	Rate Rs.	Amount Rs.
32	Supplying, fitting & fixing UPVC pipes A-Type and fittings				
P-187,	conforming to IS:13592-1992 with all necessary clamps				
1-21	nails, including making holes in walls, floor etc. cutting				
	trenches in any soil through masonry concrete structures				
	etc if necessary and mending good damages including				
	joining with jointing materails (Spun Yarn,				
	Valamoid/Bitumen/M-Seal etc) complete.				
	A) UPVC Pipes:				
	(i)110 mm. Dia.	101	Metre	291.00	29,391.00
	B) UPVC fitting : 110 mm dia				
	(i) Plain Tee	6	Each	200.00	1,200.00
	(ii) Bend 87.5 degree	6	Each	162.00	972.00
	(iii) Shoe	6	Each	128.00	768.00
33	Mobilisation Charges of all tools & Plants along with				
(Road	accessories, material, labour, supervision etc. at site of				
)P-313	work required in connection with boring and testing				
-	work, including setting up boring rigs and shifting to				
17.01	different Bore-hole points etc. and also including				
	withdrawal of same from the site after completion of				
	work, complete as per direction of Engineer-in-Charge.				
	a) Preliminary Investigation.				
		1	Item	8000.00	8,000.00
34	Carriage of all Disturbed & Undisturbed Samples				
•	from site of work to the Divisional office or elsewhere				
)P-313	including loading and unloading as per direction of				
-	Engineer-in-Charge. Detailed Investigation.				
17.02		2	Item	1600.00	3,200.00
35	Labour for boring by sinking and finally				
	withdrawing 50mm to 100mm dia. (internal) pipe by a				
)P-313	standard method to any depth below ground level / bed				
1-	level in all types of soil like clay, silt, sand, stiff clay, mixed				
17.03	soils etc. except rocks, including collection of disturbed				
	soil samples and including preparation and submission of				
	bore-log as per standard proforma and also including hire				
	charges of tool and plants complete as per direction of				
	Engineer-in-Charge. Depth om to 30 m				
		30	Mtr	150.00	4,500.00
	Civil work Total =		4		8,774,058.04
and the same	Add for Sanitary & Plumbing 10%				877,405.80
	Add for Electrification with fittings 10%				877,405.80
	Total =				10,528,870.00

Rupees One Crore Five Lakh Twenty Eight Thousand Eight Hundred Seventy Only

281416 Sub-Assistant Engineer Maheshtala Municipality

Assistant Engineer
Maheshtala Municipality

Maheshtala Municipality

# Cost Estimate for Furniture & Utensils Requirement of Shelter for Urban Homeless: 4 storied for 50 person

SI.	ltem	Quantity	Unit	Rate (LS) Rs.	Amount Rs.
1	Steel Cot (Single)				
		50	Nos	5000.00	250000.00
2	Bed side small steel cabinet				
		50	Nos	2000.00	100000.00
3	Wooden Dinning Table (Four seater) made Sishu or similar wood				
	19	0	Nos	5600.00	0.00
4	Wooden Dinning Chair made Sishu or similar wood				
	F	0	Nos	2500.00	0.00
5	Cup Board Door cover with locking arrangements made of Sishu or similar wood	25	Nos	7500.00	187500.00
6	Mattress, Pillow, Bed cover, Rag, Mosquito net etc.	50	Set	2500.00	125000.00
7	Arrangement of cooking gas connection including special type oven	2	Nos	10000.00	20000.00
8	Water Purifier				
9	Almirah	4	Nos	15000.00	20000.00
10	Office Table	2	Nos	4000.00	8000.00
11	Kitchen Cabinet			L.S.	50000.00
12	Utensils for cooking & food			L.S.	50000.00
				Total	870500.00

Rupees Eight Lakh Seventy Thousand Five Hundred Only

Sub-Assistant Engineer Maheshtala Municipality Assistant Engineer Mahoshada Maunichpality

Charman Maheshtala Municipality

# RATE ANALYSIS OF CEMENT CONCRETE ITEMS

Railway Yards

New Alipore

**Type of Concrete** 

Ordinary Cement concrete (mix 1:1.5:3)

Zone

All district except hill area of Darjeeling

**District** 

Kolkata / 24 Pgs (N & S)/Area of Kalyani Sub Div

Work Site:

Mahestala

Distance from New Alipore Rly yard to Mahestala work site

= 13.00 KM

Say,

13.00 KM

SI			D.				Volume	Rate	Amount
No.			De	escription			cum.		,
1		rdinary Variety	Cement cor	ncrete (mix 1:1.5	:3)				5389.00
2			ır variety s [Table : T-	tone aggregates 1, p-1]	at Nev	v Alipore			
				20 m	nm Nom	inal Size	0.573	1520.00	870.96
<b>No.</b>				10 m	0.287	1353.00	388.31		
3		carriage ite = 13		Alipore RLY yea	rd to				
	Carria	ge upto	5 Km.		= Rs.	124.00			
	From	5 to	10 Km.	@ 10.90Km.	= Rs.	54.50			
	From	10 to	13 Km.	@ 10.10Km.	= Rs.	30.30			
					-				
	Total (	Carriage	Cost	-1	Rs.	208.80	0.86	208.80	179.57
4	Loadir	ng & Un	loading [TA	BLE :T-3]	0.86	58.00	49.88		
	Total	Cost at	Site per C	um.					6877.72

28/12/16 Sub-Assistant Engineer Maheshtala Municipality

Assistant Engineer
Maheshtala Municipality

Chairman Maheshtala Municipality

# P-27, Item No- 15 of P.W.D. Schedule of Rates

Reinforcement for reinforced concrete work in all sorts of structures including etc.

Step - Rate of item as per relevant section of this schedule =

Rs. 63049.00 /MT

Step - Deduct Issue rate (per MT)

of respective Quality Steel x

50400.00 x 1.05

= (-) Rs. 52920.00/MT

Step - Add Basic Price at Outlet of

Steel of respective Quality x 1.05

44750.00 x 1.05

= Rs. 46987.50 /MT

Step - Add Contractor's Profit @10% on cost of steel only

46987,50 x 10%

= Rs. 4698.75 /MT

Step - Add Cost of carraige from outlet to site with necessary

loading, unloading &

214.50 x 1.05

= Rs. 225,23 /MT

stacking charges for 1.05

62,040.48 /MT

## Carraige cost of Steel Material Distance in KM = 10

Distant(km)	km	Rate	Rs.
Up to 5 km	5.00	km @ Rs. 82.00 / 5 km	82.00
Above 5 & upto 10 km	5.00	km @ Rs. 7.30 / km	36.50
Above 10 & upto 20 km		km @ Rs. 6.70 / km	0.00
Above 20 & upto 50 km		km @ Rs. 6.30 / km	0.00
	0.00	km @ Rs. 5,60 / km	0.00
Above 100 & upto required distant	0.00	km @ Rs. 5.30 / km	0.00

Loading, Unloading & stacking=Rs.96.00

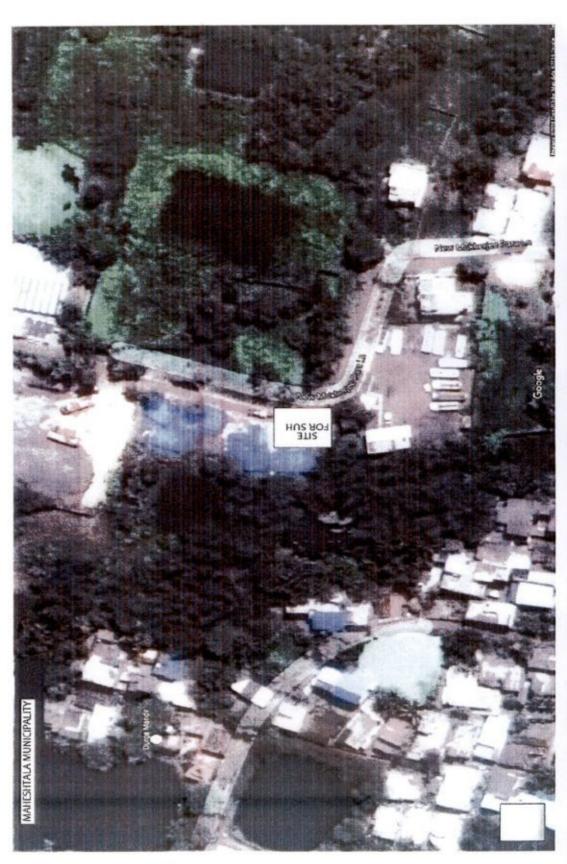
214.50 /MT Toatl =

Sub-Assistant Engineer Maheshtala Municipality

Assistant Engineer Maheshtala Municipality

Maheshtala Municipality

# PROPOSED SITE DETAILS

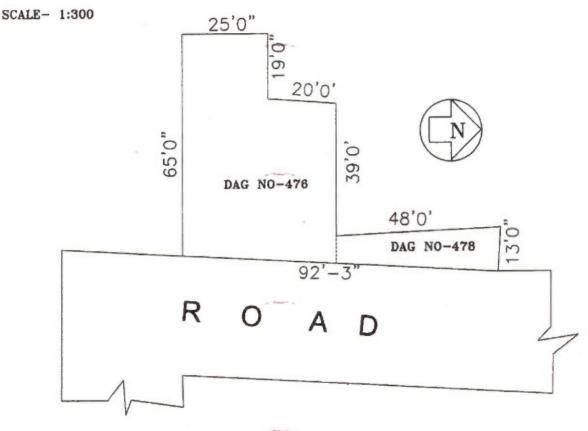


SITE PLAN FOR SHELTER FOR URBAN HOMELESS (SUH)

UNDER MAHESHTALA MUNICIPALITY AT MOUZA
SARANGABAD, J.L NO-47, DAG NO-476,478 KHATIAN NO-426,

WARD NO- 35, P.S- MAHESHTALA, DIST-24PGS(S).

LAND AREA - 7.069 DECIMEL (more or less)

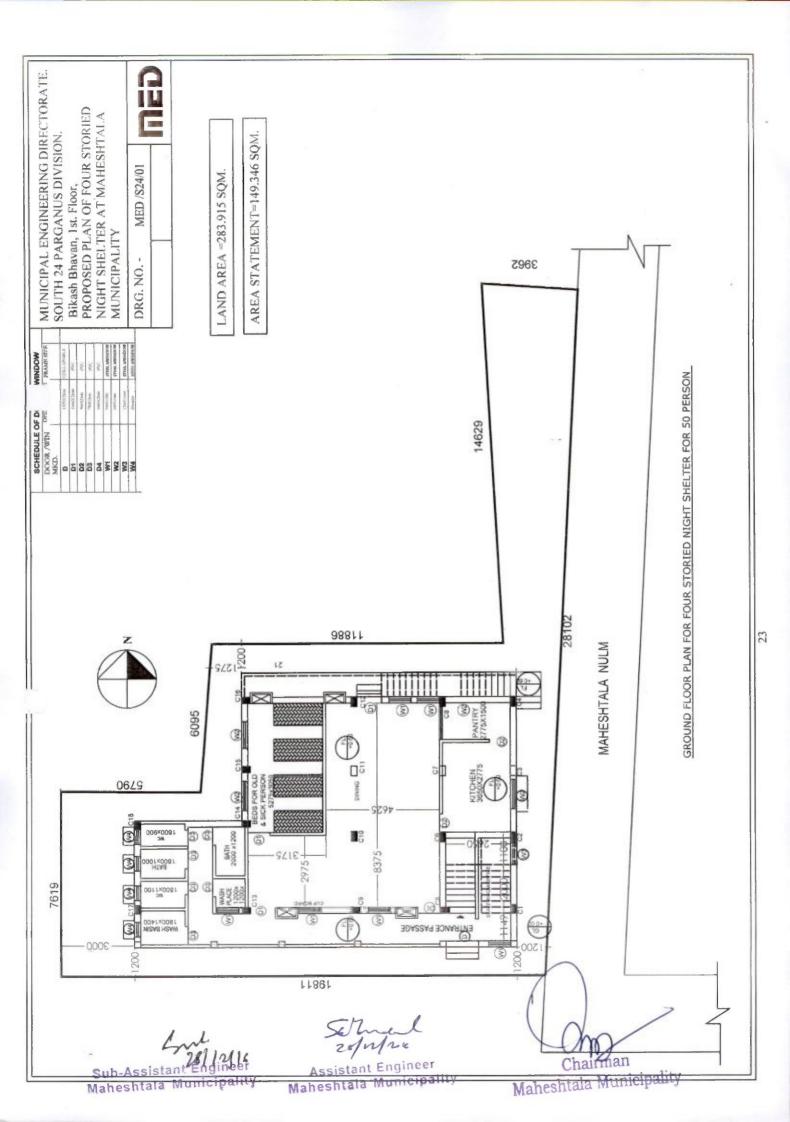


TRACED BY

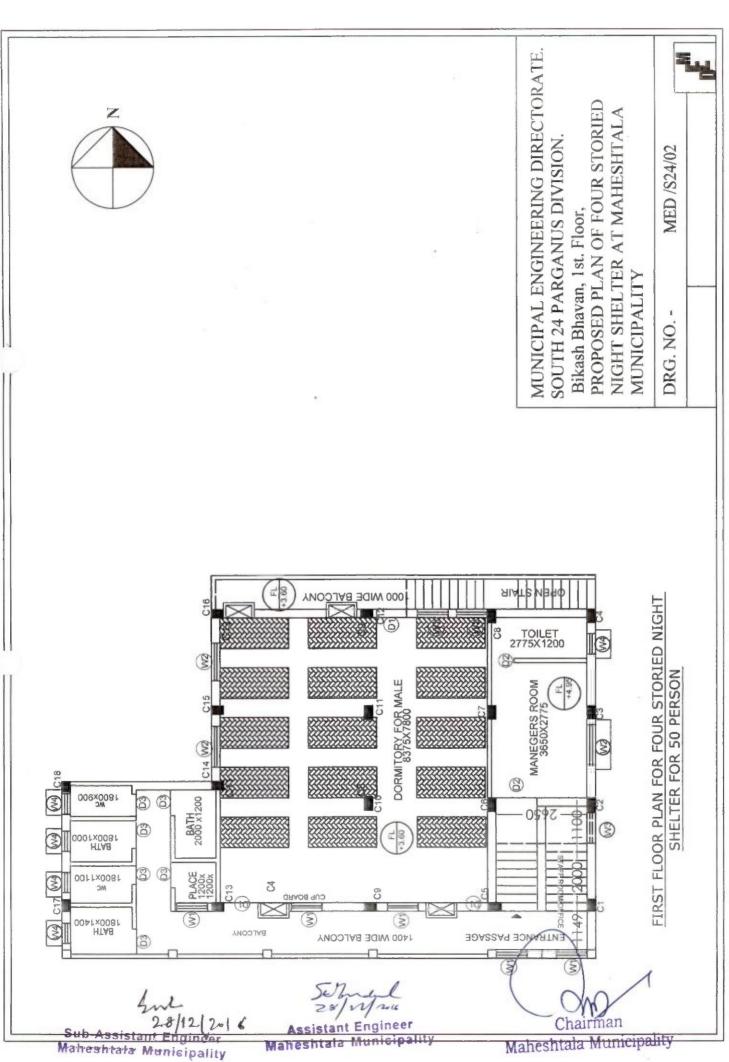
SIGN. OF A.P.O

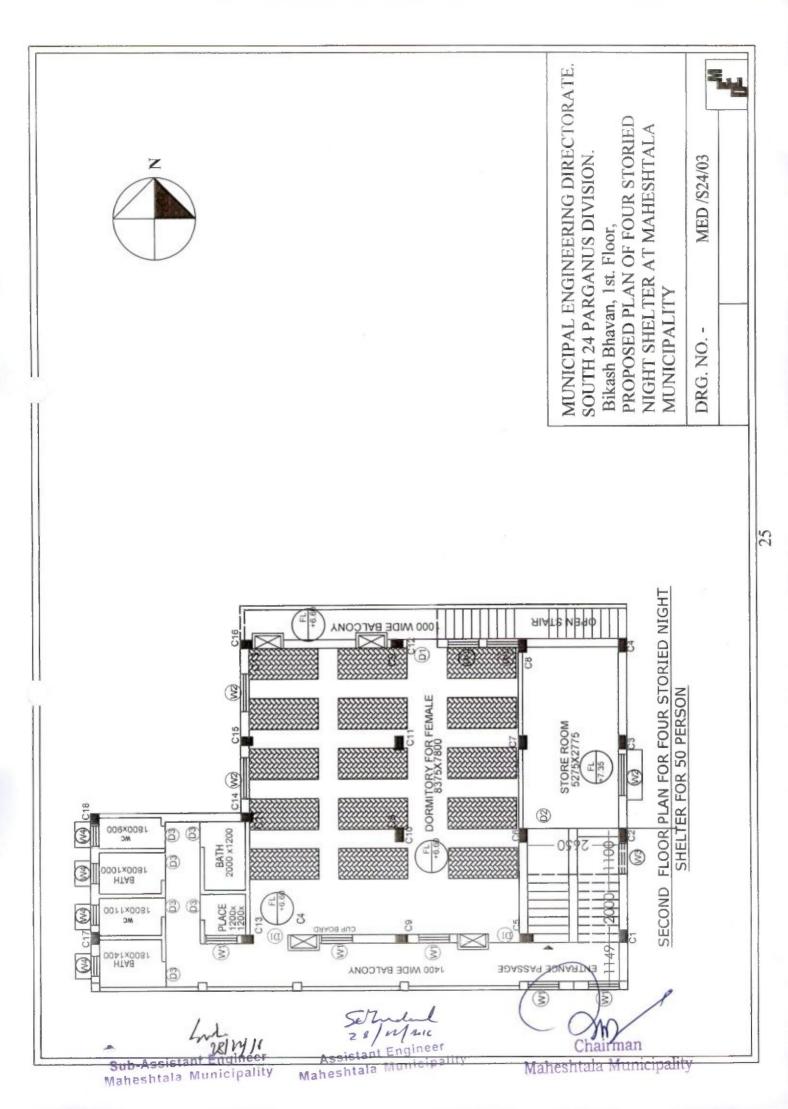
SIGN. OF VICE CHAIRMAN

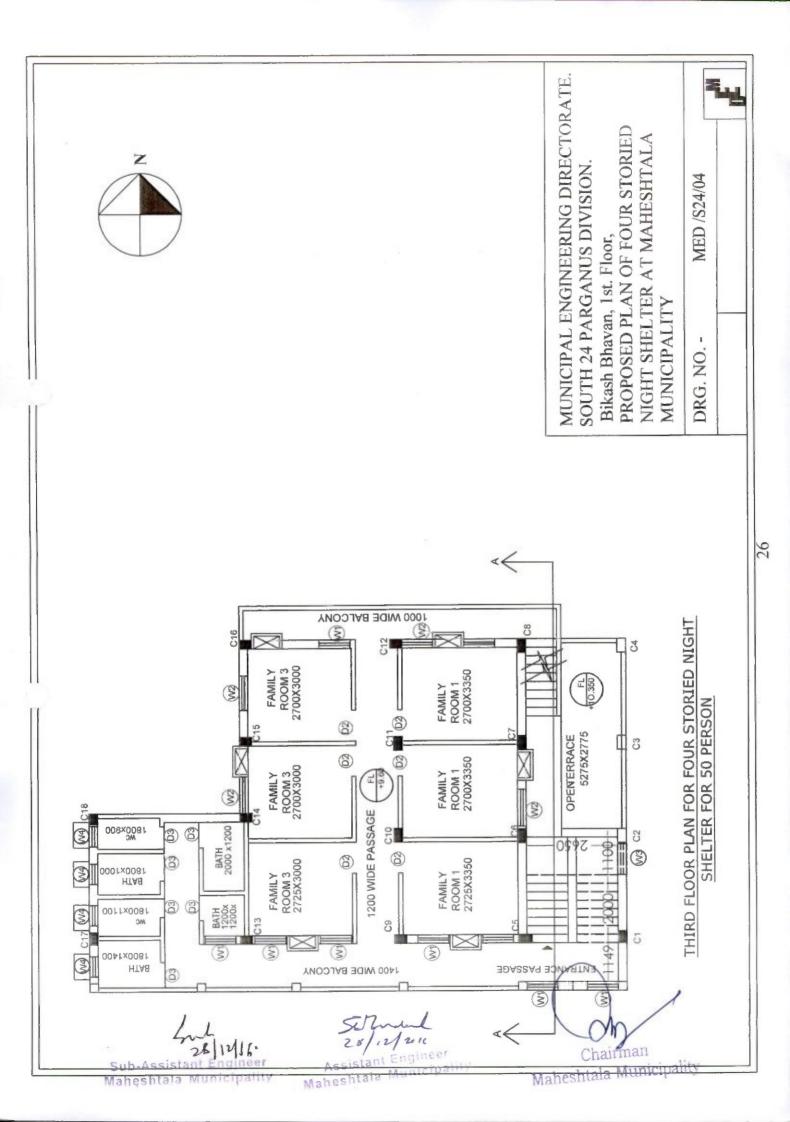
22

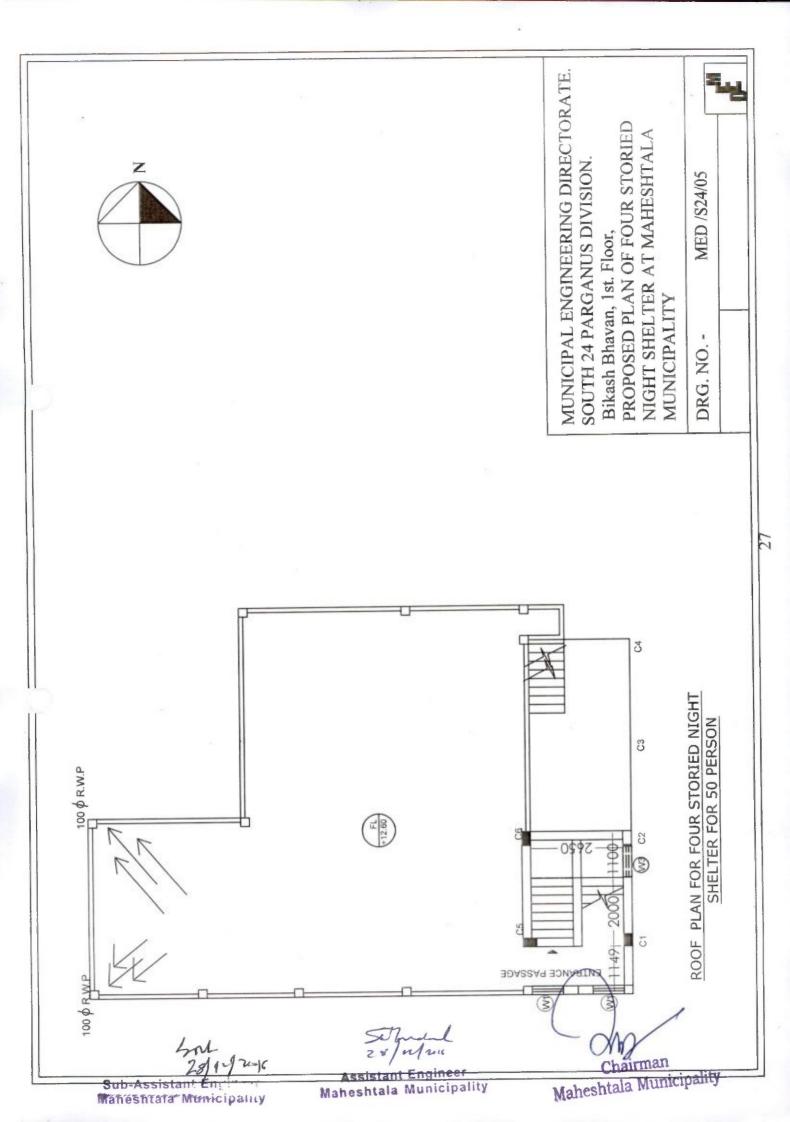


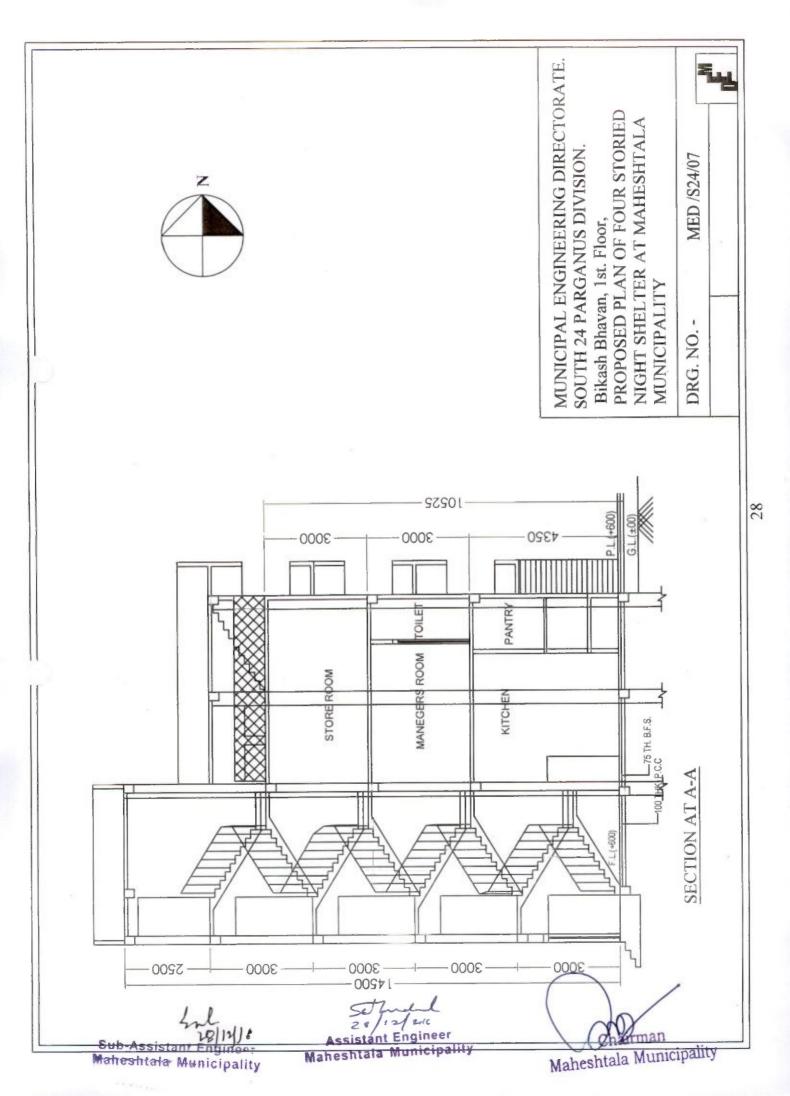












# O & M PLAN

The mode of operation and maintenance work will be maintained by the Maheshtala Municipality.

# O & M cost per Year:

SI.	ltem	Quantity	Unit	Rate Rs.	Amount Rs.
1	Annual Maintenance cost of Shelter				
i)	Electricity charges	12	Months	5000.00	60000.00
ii)	Maintenance of Plumbing & Electrical work	12	Months	500.00	6000.00
2	Annual Servicing Cost				
i)	Sweeping charges	12	Months	3000.00	36000.00
ii)	Replenishment of bedding	10%	of capital	cost	12500.00
iii)	Replenishment of Kitchen equipment	10%	of capital	cost	5000.00
3	Cost of providing free food for 10% of inmates who are old/infirm and cannot pay (50x365x10%)	1825	Days	100	182500.00
4	Staff Salary				
i)	Manager (full time)	12	Months	10000.00	120000.00
	Caregivers: 3 nos for 3 shifts of 8 hrs (including at least one female)	36	Months	5000.00	180000.00
				Total	602000.00
	Rupees Six Lakh Two Thousand Only			,	

There is a provision of Rs. 6.00 Lakh per annum for the shelter towards the expenditure of annual O&M for 5 years, the expenditure beyond 6.00 lakh will be arranged by the ULB.

29141011 Sub-Assistant Engineer Maheshtala Municipality

Assistant Engineer Maheshta Municipality Maheshtala Municipality

# **USER FEES**

User fees will be levied with the objective of improving participation of the residents in operations of the shelter and will be modestly priced. The fund so collected will be utilized for maintenance of the facilities. The following will determine the norms and application of user fees by any implementing authority:

- a) Nominal charges proposed to be collected depending on the income levels of the urban homeless at rates ranging from 1/10 to 1/20 of their income. For those with no payment capacities, total exemption will be granted.
- b) Meals provided at the shelter will be fully subsidized for old, infirm, disabled women and men and all children. For other shelter residents, meals may be provided at subsidized costs.
- c) All residents will be encouraged to offer voluntary services for maintenance of shelter homes including mess facilities, cleanliness, etc. on rotation basis (e.g. half day service per person /week). These norms are to be evolved by the shelter manager together with the shelter management committee.

# MONITORING AND EVALUATION

Under NULM, an Executive Committee under the chairpersonship of the Municipal Commissioner will be constituted to manage the affairs of NULM. This EC at the city level will be responsible for review and supervision of the working of shelters with the participation of community representatives, civil society organizations, line departments and elected representatives, etc.

# O & M AFTER FIVE YEARS

Efforts will be taken for upliftment of economic condition of the shelter habitants by development of livelihood and vocational skills. Linkage with different employment generation scheme will be made in priority basis by the Executive Committee with the help of ULB. And it is expected that they will be able to contribute towards O & M costs substantially and for old/ infirm inmates ULB will take up the responsibility.

# **PUBLICITY OF INFORMATION**

In order to ensure that the information about availability of shelters for urban homeless reaches the ultimate beneficiaries, i.e. the targeted population, adequate publicity measures will be taken by the Englishbazar Municipality on regular basis.

# FUND FLOW PATTERN

The state of the s		TOTAL				149.62		
			Total	6.02			Total	6.02
lakhs		3nd Year	GO WB	2.41		6th Year	GO WB	2.41
Rupees in lakhs	YEAR		105	3.61			601	3.61
	O & M YEAR		Total	6.02			Total	6.02
		2nd Year	GO WB	2.41	O & M YEAR	5th Year	GO WB	2.41
	EAR		100	3.61	0 8		105	3.61
	rear		Total	119.52	-		Total	6.02
	IMPLEMENTATION YEAR	1st Year	GOWB	47.81		4th Year	GO WB	2.41
	IMPLEME	-	105	71.71	-	4	Ō	3.61
		DPR COST		149.62				
		SL. NO		-				

	Imple			utik				nths	1111	THE REAL PROPERTY.	HOE!		HER MAN
SI. No.	Activity	1	2	3	4	5	6	7	8	9	10	11	12
1	Invitation & Finalization of Tenders							-			•		
2	Building												
2.1	Upto Plinth Level		-		I								
2.2	Upto Ground floor Roof					I							
2.3	Upto First floor Roof					4.1							
2.4	Upto Second floor Roof												
2.5	Upto Third floor Roof								1				
2.6	Star Room Roof etc.								2013	ı			
2.7	Plastering, flooring, Door Window etc.					<b>A</b> 4:	144	N JA	HA.	1608	1		
2.8	Sanitary & Plumbing works		****							A FR		ı	
2.9	Internal Electrification											1	
2.10	Service Connections												_
2.11	Colour wash & Finishing							-			H. P.	E4 4	
3	Procurement of Furniture and Utensils								45.	44	(Wall)		ı
4	Establishment of Fire Fighting arrangement												1
5	Inauguration												

Sub-Assistant Engineer Maheshtala Municipality

28/11/2011

Assistant Engineer
Maheshtala Municipality

Chairman

Maheshtala Municipality

# AHESHTALA MUNICIPALIT

# MAHESHTALA SOUTH 24 PARGANAS

Phone: 2490-1651, 2490-3389

Fax :- 2490-9296, Email : maheshtalamunicipality@gmail.com

Memo No.

Date:

Extract from the minutes of the proceedings of the meeting of the Board of Councillors of Maheshtala Municipality

Meeting Date

: 30/06/2016

Present in the BOC Meeting

- 1) Sri Dulal Das
- 2) Sri Abutaleb Molla
- 3) Sri Pijush Das
- 4) Sri Sukanta Bera
- 5) Sri Tapas Halder
- 6) Smt Rajiya Khatoon
- 7) Smt Reba Kayal
- 8) Sri Pijush Chakraborty
- 9) Mehemudar Rahaman Thander (Raja)
- 10)Smt Rina Das
- 11) Sri Khakon Sen

- 12) Sri Haramohan Pramanick
- 13) Smt Reba Mondal
- 14) Sri Bilash Halder
- 15) Smt Gouri Naskar
- 16) Smt Krishna Banerjee
- 17) Sri Ratan Adhikary
- 18) Smt Minoti Bag
- 19) Sanowar Molla
- 20) Sri Sirajul Islam Mondal
- 21) Md-Seifuddin Molla
- 22) Sri Nishikanta Mondal

- 23) Sri Sanjay Bej
- 24) Sri Dipak Bhattachariya
- 25) Smt Monira Begum Mondal
- 26) Sri Jaganmoy Pal
- 27) Sri Suman Roy Chowdhury
- 28) Smt Shilpi Chowdhury
- 29) Mojaffar Sardar
- 30) Smt Rekha Mali Naskar
- 31) Smt Hasina Banu
- 32) Smt Aloka Maity
- 33) Sri Sailendra Nath Bhattachriya

Sri Dulal Das, Chairman presided over the meeting and initiated discussion.

To Spare 10 Decimal land owned by Maheshtala Municipality for construction of shelter for the shelterless under NULM.

Maheshtala Municipality has about 17 acre land purchased in 2004-05 at Mouza Sarangabad under Ward 35 for solid waste management programme. After threadbare discussion it has been resolved to spare 10 decimal of land on the frontside of the total land area under RS Dag no.476 under Khatian no.426 Mouza Sarangabad, JL no.47 P.S. Maheshtala.

The meeting ended with a vote of thanks to and from the chair.

Maheshtala Municipality

Chairman Maheshtala Municipality Chairman

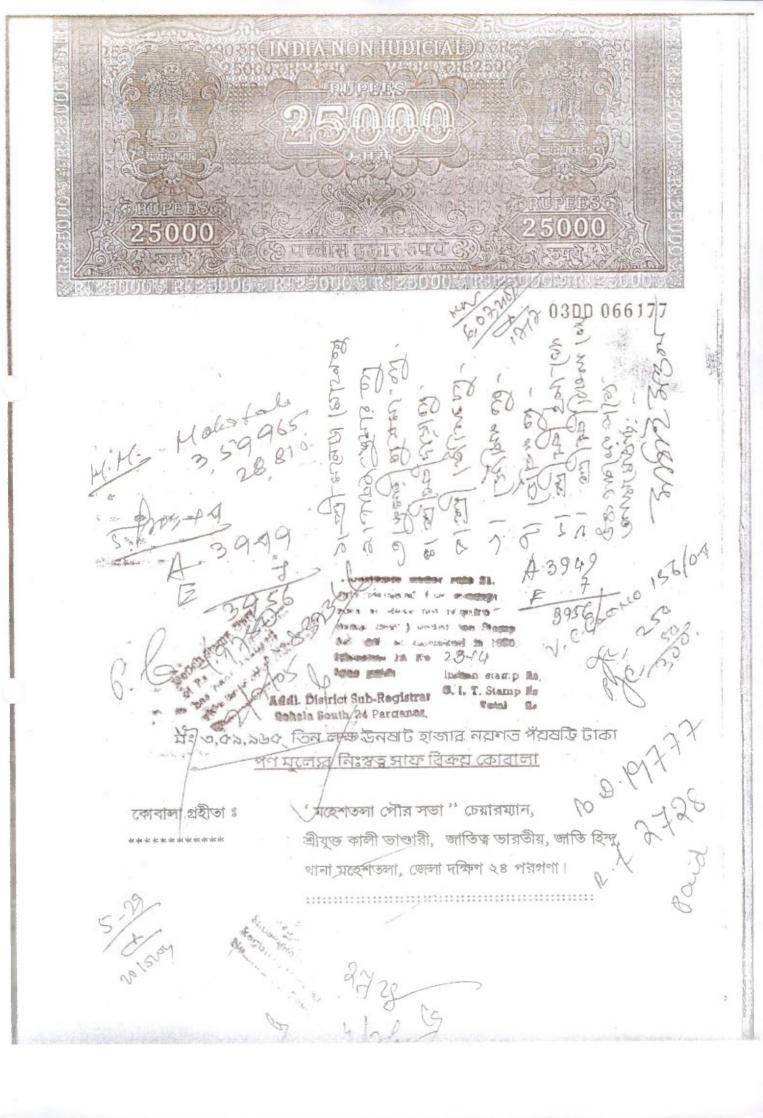
Maheshtala Municipality

1740 las



মহেলতলা পৌর সভা

গ্রীযুক্ত কালী ভাগারী



Suiza Cale Note Diezumi. Region & and of rohai Armand usama Rasm Rlanga Birm Kanscha Source Bam Source Ban 13di Blatalot Sub-Realstail Thula South & Pardenses;



SI CATARA CAMPANON ON THE PARTY OF THE PARTY

কোবাজা দাতাগণ ঃ

\*

181

:::: > ::::

শ্রী মনোজ মোহন বসু, ২। শ্রী সরোজ কুমার বসু, কুমারী স্বুমা বসু, সকলের পিতা মৃত তারাপদ বসু, শ্রীমতী ছারা বসু, স্বামী মৃত আনন্দ সোহন বসু, শ্রী কৌশিক বসু, ৬। সৌমিক বসু, ৭। সৌডিক বসু, সকলের পিতা মৃত আনন্দ মোহন বসু, Sold to for bord of the sold banks of the formation of th



Secretary to the second second

Echols South CA Parqueyel

केवरी तक तह अध्याप अवस्था अवस्था । एक राज्य के प्राप्त कर के प्राप्त कर के प्राप्त कर के प्राप्त कर के प्राप्त

Real of the street Property



SI TO TOTAL CONTROL OF THE STANDARD OF THE STA

:::: 8 ::::

৯। শ্রীমতী বিষয়া ঘোষ, স্বামী শ্রী ভবানী ঘোষ
জাতি হিন্দু, জাতিত্ব ভারতীয়, পেশা গৃহস্থালী, সাং
১৬৪/বি, পর্নই দাস পাড়া রোড, থানা ঠাকুরপুকুর,
কোলকাতা - ৭০০ ০৬১। উক্ত দাতাগণের পক্ষে
নিযুক্ত আমমোভার শ্রী মাধাই মণ্ডল, পিতা শ্রী গোবিন্দ
মণ্ডল, জাতি হিন্দু, জাতিত্ব ভারতীয়, পেশা ব্যবসা,
সাং চড়াপুজালী, পোষ্ট পুজালী, থানা বজ্বজ,
জলা দক্ষিণ ২৪ পরগণা।

Sold to Malaballe of the form of Museum Charles With Malaballe of the Mala



The state of the s

Babala South 24 Pargustra

अवस्था विकास अपन्ति के विकास क्षेत्र के विकास अपना विकास कराति । विकास अपना विकास कराति । विकास अपना विकास कराति । विकास अपना विकास



Solution and the solution of t

1111 & 1111

কস্য খরিদা সূত্রে প্রাপ্ত রায়ত দখলি স্বত্ব বিশিষ্ট স্বত্বের কমবেশী ১৭ শতক বাগান ও ডাঙ্গা জমি মায় তাহার যাবতীয় ব্যবহারিক ইজমেন্ট স্বত্বাদি সহ দরবস্তু হকহকুক সম্পত্তির নিঃস্বত্ব সাফ বিক্রয় কোবালা পত্র মিদং কার্য্যঞ্চাগে ঃ- Sold to Make Collectorate

Treasury

Dated

Treasury

Tr



And District Sub-Roylettes.



SI STATE | CARCA COM.

SI SAFITE DE SINO COM.

SI SAFIT DE SINO COM.

SI

:::: P ::::

আনন্দ মোহন বস্ এবং তিন কন্যা কুমারী সুষমা বসু, শ্রীমতী ইলা যোষ, শ্রীমতী বিষমা যোষকে ওয়ারিশান রাখিয়া পরকোক গমন করিলে পর আমরা ১ নং হইতে ৩ নং এবং ৮ ও ৯ নং দাতাগণ ওয়ারিশ সূত্রে এবং আনন্দ মোহন বসু তাহার এক দ্রী ও তিন পুত্র ৪ ইইতে এনং দাতাগন আমাদের পৌত্রিক ওয়ারিশ সূত্রে উক্ত দুইটি দাগে ১৭ শতক জমি সহ আরও অন্টান্য সম্পত্তি ওয়ারেশ সূত্রে প্রাপ্ত ইয়া তাহাতে ডোগবান ও দৰ্শকিকার আছি।

Fold to Mahall Atolian Charman

Sold to Mahall Atolian Munder part

Kolkata Collectorala.

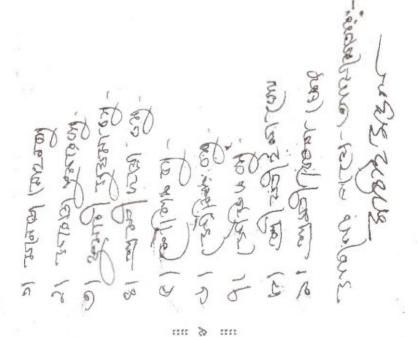
Treasury.

18-05-4



Casas





আক্রের আমরা অত্র কোবালা দাভাগণ আমাদের নানাবিধ বৈধ ও ন্যায় সঙ্গত কারনে নগদ অর্থের বিশেষ প্রয়োজন হওয়ায় উক্ত ও নিম্ন তপশীল বর্ণিত ১৭ শতক ভাঙ্গা ও বাগান জমি মায় সর্বপ্রকার ব্যবহারিক ইজমেন্ট স্বত্বাদি সহ সম্পত্তি বেলমোক্তা ৩,৫৯,৯৬৫ তিন লক্ষ উনষ্টি হাজার নয়শত পঁয়ষট্টি টাকা পনে বিক্রয় করিবার ঘোষনা করিলে আগনিঅত্র কোবালা গ্রহীতা মহেশতলা পৌর সভার আবর্জনা ফেলিবার বা ডাম্পিং গ্রাউত্তের হান হিসাবে উক্ত সম্পত্তি বিশেষ ভাবে আবশ্যক হওয়ায় উক্ত সম্পত্তি উক্ত পণে খরিদ

Eold to. Resident Balance Charles And Collectorale

Tressury.

18-95-97



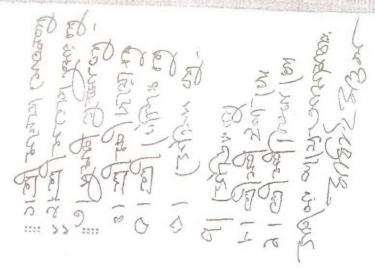
Middl. District Sub-Registras.

SI STATUS (SARS) CONSA CONSA CONSA CONSTRUCTION OF LONG THE CONSTRUCTIO

করিতে সম্মত হওয়ায় অদ্য তারিখে আপনার নিকট হইতে উক্ত পনের সমুদয়
৩,৫৯,৯৬৫ তিন লক্ষ উনবাট হাজার নয় শত-পঁয়বটি টাকা টাকা নিম্ন টাকার জায়
মোতাবেক বুঝিয়া পাইয়া অত্র দলিল আপনার নাম বরাবর সহি সম্পাদন ও রেজিষ্ট্রী করিয়া
দিয়া আপনার নিকট বিক্রম করিয়া স্বীর্কার ও অঙ্গীকার করিতেছি যে,

উক্ত ও নিম্ন তপশীল বর্ণিত বিক্রীত সম্পত্তিতে কোবালা দাতাগণ আমাদের যাহা কিছু বন্ধ বামির লভ্য দখল অধিকার হক হকিয়ৎ ছিল বা আছে তাহা অদ্য তারিব হইতে আমাদিগ হইতে লোপ ও ধ্বংস এবং রহিত হইয়া ক্রোবালা গ্রহীতা আপনার উপর বর্ত্তাইল। আপনি অদ্য হইতে আমাদের যাবিতীর স্বয়ে স্বত্ত্ববান , মালিক দখলিকার হইয়া পশ্চিমবঙ্গ সরকার শেরেভায় ও মহেশতলা পৌর সভায় আমাদের নামের স্থলে আপনার নিজ নাম পত্তন করতঃ উহার ধার্য্য কর ও খাজনাদি আদায়ে আগনি সর্ব্বাধকার দান বিক্রয়, বন্ধক ও যাবতীয় হত্তাত্তর, ক্রপান্তর ও নামান্তর করনের ক্রমতা যুক্তে স্থলাভিষিত্ত গণক্রমে গরম সুখে চিরকাল ভোগ দখল করিতে থাকুন । তাহাতে কখনও ক্রিন কালে আমরা বা আমাদের কোন ওয়ারেশান বা স্থলাভিষিত্ত গণক্রমে কের আগত্তি করিতে পারিব না বা ক্রেছ দাবী ওজর আগত্ত্বি করিলেও তাহা সর্ব্বত্র সর্ব্ব আদালতে সর্ব্ব

প্রকাশ থাকে যে, অত্র দলিলে বিক্রীত সম্পত্তি বা ইহার কোন অংশ আমরা অত্র কোবালা দাতাগণ ইতিপূর্বের্ব অপর কাহারও নিকট কোন প্রকার দান, বিক্রয়, বন্ধকাদি বা কোন প্রকারের হস্তান্তর রাপান্তর বা নামান্তর করি নাই বা উহা বিক্রয়ের জন্য কাহারও সহিত কোন চুক্তিতে আবন্ধ হইয়া কোন অগ্রিম অর্থ গ্রহণ করি নাই । উক্ত সম্পত্তিকোন নাই মামলা মোকদমায় জড়িত নাই বা উহা কোন সরকারী বা বেসরকারী সংস্থা বা প্রকিষ্ঠান ইইতে এ্যকুইন্দিসন বা রিকুইন্ডিসান হয় নাই বা ঐ মর্মে কোন নোটিশ আমরা অদ্যাবদী পাই নাই । উক্ত সম্পত্তি দেবোন্তর, প্রীরোন্তর ভুক্ত সম্পত্তি নহে বা উহা কোন ব্যান্ধ বা সরকারী বা কোন আর্থিক সংস্থা হইতে কোন লোন গ্রহন করিয়া আবন্ধ রাবি নাই , উহাতে আমাদের অপর আর কোন শরিক বা অংশীদার বা দাবীদার নাই । উহা সম্পূর্ণ নির্দায়, নির্দোষ ও শোলসা অবস্থায় আমাদের খাস দখলে থাফাকালীন অত্র কোবালা গ্রহীতা আপনাকে বিক্রয় করিয়া এবং উহার খাস ও খোল্যাণ দখল অদ্যই আপনাকে বুঝাইয়া দিলাম ।



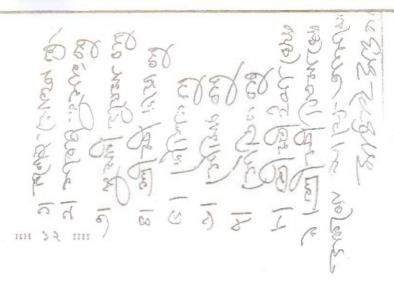
যদি ভবিষ্যতে আমার উপরোক্ত উক্তি-সম্থ মধ্যে কোন উক্তি মিথ্যা, শঠতা, ত্রুকতা থাকা প্রকাশ পহিয়া কিলা আমাদের উত্তম বিক্রয় যোগ্য বন্ধ না থাকা প্রকাশ পহিয়া আগনার এই সম্পত্তি ভোগদখল কিছুমাত্র রাধা বিদ্রের সৃষ্টি হয় তাহা ইইলে আপনার দিয়ত পদার সমৃদর্ম টাকা মান্ন যাবতীয় ক্ষতি খেসারত সথ নগদ এক কালীন কোবালা গ্রহীতা আগনাকে কোরত দিতে আমরা মায় আমাদের ওয়ারেশান গণক্রমে বাধ্য থাকিলাম ও থাকিব। কোবালা গ্রহীতা আগনার নাম পত্তন কালীন যদি আমাদের কোন অফিস আদালতে হাজির হইয়া সাক্ষ্য প্রমানের আবশ্যক হয় তাহাও আপনার পক্ষে এই ব্যাপারে আগনাকে স্বর্গতোভাবে সাহাব্য ও সহযোগিতা করিতে আমরা মায় আমাদের ওয়ারেশান গণক্রমে বাধ্য থাকিলাম।

অত্র কোনালায় ভবিষ্যতে কোন ভুল প্রান্তি থাকা দৃষ্ট হয় তাহা ও সংশোধন করিয়া দিবার আবশ্যক হইলে তাহাও কোবালা গ্রহীতা আপনার নির্দেশ মত ও আপনার বিলা পর্ণ গ্রহণে অত্র দলিল পোষকে যুক্তি সর্লত সংশোধনী বা পোষক দলিলাদি সহি সম্পাদন করিয়া আপনার এই ধরিদা সম্পত্তির হৃত্ব ও দখল সূদ্য ও পাকা পোক্ত করিয়া ওদ্ধ করিয়া দিতে আমরা মায় আমাদের ওয়ারেশান ও স্থলাভিষিক্ত গণক্রমে বাধ্য রহিলাম।

এতদথে সুস্থ শরীরে, সেভারে, সঞ্জানে, অন্যের বিনানুরোধে অত্র দলিল গড়িয়া ও ইহার মর্ম সম্যক ভাবে অবগত থাকিয়া গণের সমৃদ্য় ৩,৫৯,৯৬৫ ্তিন লক্ষ উন্ধাটি হাজার নমশত প্রাথটি টাকা নিম্ন জায় মোতাবেক আপনার নিকট হইতে বুনিয়া পহিয়া অত্র নিম্বস সাফ বিক্রম কোবালা দলিল আপনার নাম বরাবর সহি সম্পাদন ও রেজিন্ত্রী করিয়া দিলাম।ইতি সন্বাংলার ১৪১১সালের

২০০৪ সালের

20 CM CM



# ত গশীল বিক্রীত সম্পত্তির পরিচয় ঃ

ক্লো দক্ষিণ ২৪ পরগণা , থানা মহেশতলা , এ্যাডিসন্যাল ডিপ্ত্রীকৃট সাব রেজিপ্ত্রী ক্লি বেহালা, ডিপ্ত্রীন্ট রেজিপ্ত্রী ক্লিস আলিপুর, অধুনা মহেশতলা সৌর সভার ৩৫ নং বর্মর্ডের অন্তর্গত, পরগণা মাণ্ডরা, অত্র জেলা কালেকটারির ১৩৪ নং তৌজি ভুক্ত, রেঃ সাঃ নং ৫৬০, জেঃ এল, নং ৪৭ , মৌজা সারেঙ্গাবাদ গ্রামে কৃষি ৪২৬ চারশত ছাব্মিশ নম্বর খতিয়ান ভুক্ত ৪৭৬ চারশত ছিয়াত্তর নম্বর দাশে ১০ দশ শতক ডালা জমি। ঐ জেলা, ঐ মৌজার ঐ একই পতিয়ানের অন্তর্গত এবং ৪৮২ চারশত বিরাদী নম্বর দাগে ৭ সাত শতক বাগান জমি ।

একনে মোট একটি খতিয়ান ও দুইটি দাগে কমবেশ ১৭ সতের শতক বা ১০ দশ কাঠা ৪ চার ছটাক ৩০ ত্রিশ বর্গফুট ডাঙ্গা ও বাগান জমি মায় সর্বর্প্রকার ব্যবহারিক রাইট অফ ইজমেন্ট স্বত্বাদি সহ সম্পত্তি যাহা অত্র দলিল সংলগ্ন নকসায় লাল রংএর সীমা রেখা দ্বারা চিহ্নিত ও প্রদর্শিত রহিয়াছে তাহাই অত্র কৌবালার বিক্রীত সম্পত্তিহইতেছে। অত্র সাথ দাখিলী নকসা অত্র দলিলের একাংশ বলিয়া সর্ব্ব স্থানে গণ্য রহিবে। উক্ত বিক্রীত সম্পত্তির খাজনা হারাহারি মতে .৫০ পয়সা পশ্চিমবঙ্গ রাজ্য সরকার গক্ষে জেলা দক্ষিণ ২৪ পরগণা কালেকটার বাহাদুরে আদার দেয় হইতেছে। উক্ত সম্পত্তিরে কোন গৃহাদী নাই।

# 895 नर मारगत को रुमी ह

উত্তর ঃ আর,এস,দাগ নং ৪৮২।

দক্ষিণ ঃ আর,এস,দাগ নং ।

শুবা ঃ আর,এস,দাগ নং ৪৭৮ ও ৪১০।

পশ্চিম ঃ আর,এস,দাগ নং ৪৮৬।

# 8 ५ २ १ पारण द हो रुफी :

আর,এস,দাগ নং ৪৮৪। আর,এস,দাগ নং ৪৭৬। আর,এস,দাগ নং ৪৮৩ ও ৪৮১। আর,এস,দাগ নং ৪৮৫।

PLAN SHOWING IN R.S. DAG NOS 416, 482 UNDER KHATIAN NO. LR WHATIAN NO. 4/6 AT MOUZA SARANGA SAD

LENO 47 WARD NO. 35 IN MAHESHRALA MUNICIPALITY PS MAHESPITALA

DIST 24 PAREARAS (SOUTH).

SCALE 14 50 0 NAMEOR (TO VIDE) 9(11 10 A12) 5/A DAGNO ASK AREA TO DECIMEL

SHIMME BHANDARI

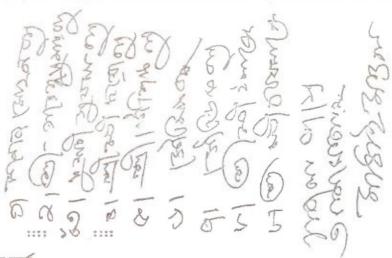
SHIMME BHANDARI

DAGNO ASK AREA TO DECIME

DAGNO ASK AREA TO DECIME

DAGNO ASK AREA TO DECIME HEST WALL BUILD PALITY SMI ILA EHOSH SASU SUSAMA BASU BISAMA BASU R S DAG NO 484 MENS MINGES (NAMES) 60.07 DEDIGNO 485 SKI 1. S. DAGNU 51-0 (R. S. DAGNO 487 55-0) AREA OF LAND-R. S. DAGNO-401 TO DECIME 50.0 R S. DAG NO 476 R S. DAG NO 418 2 S. DAGNO-486 20-0" R. S. DAG NO. 476 45-0 Q S. DAG NO. 410 AREAOF LAND - 10 10 DECIMEL 5 DAGNO 25 0 100-0 R S DAC NO L S DAG NO-

SIG OF VENDORS



জন্ত দলিলের **প্রদত্ত স্টা**ম পেপারের ফর্দ

২৫,০০০্ হাজার টাকার ১টি, ১,০০০্ হাজার টাকার ৩টি, ৫০০্ টাকার ১টি, ১০০্ টাকার ৩ টি, ১০্ টাকার ১টি, মেটি ৯ ফর্সে ২৮,৮১০্ আঠাশ হাজার অটিশত দণ্টাকা।

ত্রপশীল বিক্রীত সম্পত্তির টাকার জায় ঃ অদ্ রোজ

মবলগে তিন লক্ষ্ণ উনষাট হাজার নয়শত প্রষ্থায়ী টাকা ব্লিয়া গাইলাম।

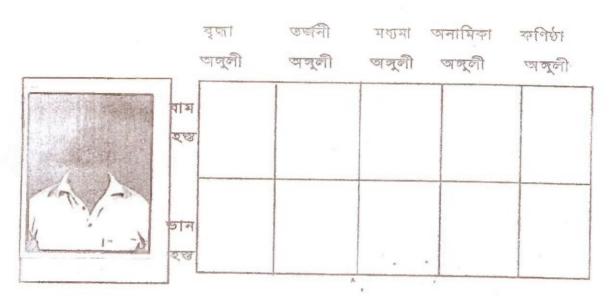
300 300 T

यूनाविमा कावक :-Kost: आट्यान्ट्रिक्ट स्ट्रियान्ट्रिक्ट कामिनाथ (पाव W B) 158 1976 वाजराजाक है,

पानि भूत सम पाएंनिए, क्लानकाणा - २१

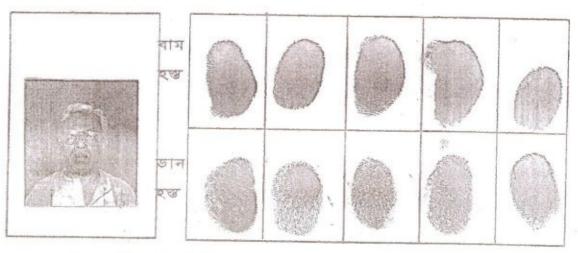
होरिन कावक: - 63 (६८) हो। वनानी किन्निष्ठ होरवि व निक्क हुई। होध्यी अनर स्नोन्छ भूव, थाना महिन्छना, मिक्न ५८ नवनना स्टिस्टिस अस्टिस इ. मा अस्टिस्ट हिट १९

@ Repris Brown
Spolite Snowin Brown
Banjambant Mainguish
RAT-141



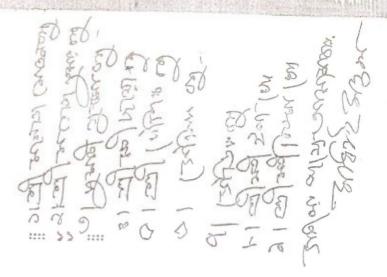
দাতা ও দাত্রীগণের পক্ষে নিষ্ক্ত আমমোন্তনর- শ্রী মাধাই মণ্ডল।

याक्त - निर्माति रे अस



कार्याना धरीजा - श्री युक्त कांनी छाछावी, त्वयायमान मह्ल्ला (नीव नष्ठा, ।

TIPE - Mgh' askawan



যদি ভবিষ্যতে আমার উপরোক্ত উক্তি-সমূহ মধ্যে কোন উক্তি মিথ্যা, শঠতা, ত্রুক্তা থাকা প্রকাশ পহিরা কিলা আমাদের উত্তম বিক্রয় যোগ্য বন্ধ না থাকা প্রকাশ পহিরা আগনার এই সম্পত্তি ভোগনখন কিছুমাত্র রাধা বিদ্বের সৃষ্টি হয় তাহা ইইলে আগনার দিয়ত গটোর সমৃদ্য় টাকা মান্ন যাবতীয় ক্ষতি শেসারত সহ নগদ এক কালীন কোবালা গ্রহীতা আগনাকে কেরতে দিডে আমরা মায় আমাদের ওয়ারেশান গণক্রমে বাধ্য থাকিলাম ও থাকিব। কোবালা গ্রহীতা আগনার নাম গত্তন কালীন যদি আমাদের কোন অফিস আদালতে হাজির ইইরা সাক্ষ্য প্রমানের আবশ্যক হয় তাহাও আগনার পক্ষে এই ব্যাপারে আগনাকে সক্রতাভাবে সাহায্য ও সহযোগিতা করিতে আমরা মায় আমাদের

অত্র কোবালায় ভবিষ্যতে কোন ভুল দ্রান্তি থাকা দৃষ্ট হয় তাহা ও সংশোধন করিয়া দিবার আবশ্যক ইইলে তাহাও কেবিলা গ্রহীতা আপনার নির্দেশ মত ও আপনার বিলা গণ গ্রহণে অত্র দলিল গোষকে যুক্তি সক্ত্র সংশোধনী বা পোষক দলিলাদি সহি সম্পাদন করিয়া আপনার এই খরিদা সম্পত্তির মত্ব ও দখল সূদৃঢ় ও পাকা পোক্ত করিরা ওক্ব করিয়া দিতে আমরা মায় আমাদের ওয়ারেশান ও স্থলাভিষিক্ত গণক্রমে বাধ্য রহিলাম। এতদহে সৃষ্ট শরীরে, ষেছোর, সঞ্জানে, অন্যের বিনানুরোধে অত্র দলিল পড়িয়া ও ইহার মর্ম সম্যুক্ত ভাবে অবগত থাকিয়া গণের সমৃদ্য় ৩,৫৯,৯৬৫ ্তিন লক্ষ্ণ উন্ধাটি হাজার নামশত প্রারহী টাকা নিম্ন জার মোতাবেক আগনার নিকট ইইতে ব্রিয়া পাইয়া অত্র নিহক্ব সাফ বিক্রম কোবালা দলিল আপোনার নাম বরাবর সহি সম্পাদন ও রেজিন্থী করিয়া দিলাম। ইতি সন্বাংলার ১৪১১সালের

২০০৪ সালের

2009 A1



# MAHESHT L MUNICIP LIT.

# MAHESHTALA SOUTH 24 PARGANAS

Phone: 2490-1651, 2490-3389

Fax :- 2490-9296, Email : maheshtalamunicipality@gmail.com

Date: 04/01/2017

# To whom it may concern

This is to certify that the land of J.L. No -47, Dag no -476, 478 Khatian No -426, at Sarangabad Mouza of Ward No 35 is under the possession of Maheshtala Municipality. This said land is free from any encroachment.

Dulal Das

Chairman

Maheshtala Municipality

# Office of the Executive Engineer, South 24-Parganas Division, Municipal Engineering Directorate

Bikash Bhavan,1st Floor, South Block Salt Lake, Kolkata

Phone No: 033-2337 5475 e-mail: 24prgsdiv2.medte@gmail.com

Memo No. ME/PRG (S)/ 420/15-117

Date: 23.12.2016

To:

The Chief Engineer,

M.E.Directorate.

Bikash Bhawan, Salt Lake, Kolkata 700091

Dt. 26 - 12 - 16 C. E. s Office, y. E. Dte

ou Unbon Homolooy

Sub: - Feasibility of the scheme of "Shelter for Urban Homeless" under NULM within Maheshtala Municipality - regarding

Sir,

In inviting reference to the above, I am to state the site at Dag no 476,478 Mouza-Sarangabad J.L. No.-47 Kh no- 426 proposed for the above mentioned scheme is personally visited by the undersigned as directed and the following observations are made:

- The site is located in the middle of the town having direct access from a major arterial municipal road.
- 2. The site is under the control of the municipal authority.
- 3. The site is found free from any encumbrance at present.

In view of all these, the site may be considered as suitable for SUH project under

NULM.

Thanking you,

Yours faithfully,

Executive Engineer,

South 24 Parganas Divn, M.E Dte.

Executive Engineer
South 24 Parganas Division
Municipal Engineering Directorate
Govt. of W.B.

Urban Houselt Survey May-June 2014, M.A. Dept. Govt. of Wes eshtala Municipality South 24 Parganas

ngai

Image 2000 5000 2000 2500 3000 3000 3500 Monthly income 3000 2500 3000 3000 I 2500 000 2800 3000 Rs.) Z VEGETABLE VAGABOND RICKSHAW SWEEPER BEGGING BEGGING BEGGING BEGGING BEGGING Occupation SWEEPER BEGGING BEGGING BEGGING HELPER HELPER NOILIN education Formal Z Z z Z Z > Z Z Z Z Z Z > Z Z > Z Whether literate (NIX) Z Z Z Z >-Z Z Z Z Z Z z Z Z > z > challenged Mentally (N/K) > Z 2 Z z z Z 2 Z Z Z z > z > Z Z challenged Physically (N/X) > z z z z > z Z Z Z z Z Z Z Z 7 Z Marital Σ 3 3 Σ  $\supset$ 0 Σ 3 2 Σ Σ 2 Z Σ  $\supset$ Σ Σ (M/F/O) Σ Σ ≥ Σ Σ Σ Σ 2 2 Σ 2 Sex Σ Σ 2 L Σ Σ Age as on 01/01/14 15 45 45 20 400 48 50 (yrs) 62 20 30 50 55 11 9 22 67 57 Relation with respondent HEAD SON HEAD SUKUR ALI SEIKH ASRAFUL SEIKH RANJIT ACHARYA KHODA BOKSH MOLLA BIKASH MONDAL ABDUL RASHID MOLLA AMALA NASKAR SURAJ DHANUK ASGAR MISTRY CHAND SUSHIL HABIBUR RAHAMAN MONDAL GOBINDA UNKNOWN SURESH DAS YEASUDDIN MD YUSUF Full Name SEIKH /Annapurna Antoday holder? z Z card z (XXX) Z z Z Z Z Z z z Z Z z Z Z Z BPL card Whether Z Z (N/X) Z > z z Z Z 2 Z > Z Z > > Z Z 10 MONTHS 2 MONTHS Living since 10 YRS 10 YRS 10 YRS 12 YRS 10 YRS 34 YRS 12 YRS 3 WKS 1 YR (dt / yr) 1 YR 15 yrs 5 YRS 42 yrs 1 YR 1 YR arranged shelter? avail Govt. S S > > > > > > > >-> SANTOSHPUR GOVT COLONY BAZAR SANTOSHPUR SANTOSHPUR SANTOSHPUR SANTOSHPUR SANTOSHPUR STATION SANTOSHPUR STATION Name of street / SANTOSHPUR GOVT COLONY BAZAR SANTOSHPUR GOVT COLONY BAZAR SANTOSHPUR SANTOSHPUR STATION SANTOSHPUR SANTOSHPUR STATION SANTOSHPUR STATION JINJIRA BAZAR NAYA BUSTEE B.B.T.ROAD 12-Jun-2014 Dt of survey Ward no 16 16 9 10 16 16 16 16 9 16 16 16 16 12 12 16 15 9 13 -12 3 4 01 00 Ø O CV (7)

mage	THE REAL PROPERTY.				18					4	6	16		1	Y	0	
Manthly	(Rs)	1500		2000	2500		1500	3000	2000	1000	1500	2000	3000	2500	2500	NIC	NIL
Occupation		RICKSHAW PULLER		HELPER TO MASON	RICKSHAW		RICKSHAW	RICKSHAW PULLER	COOK	BEGGAR	BEGGING	BEGGING	RICKSHAW	BEGGAR	BEGGAR	VAGABOND	VAGABOND
Formal		z	z	z	z	z	Z	z	z	Z	z	z	z	z	Z	z	z
Whether	(V/N)	z	z	z	z	Z	z	z	z	z	z	z	z	z	z	z	z
	(A/N)	z	Z	z	z	>	z	z	z	z	z	z	z	z	z	>	>
Physically Mentally challenged challenged	(V/N)	Z	z	z	z	z	Z	z	z	z	z	z	z	z	Z	z	z
Marium		Σ	2	2	2		×	ם	, ,	Σ	2	ס	ס	Σ	Σ	n	Σ
Sex	(M/F/O)	×	Σ	Σ	2	L	2	>	2	2	Σ	Σ	Σ	×	ıL	×	L
Age as on 01/01/14	(yrs)	52	5	09	09	50	80,00	91	64	55	909	57	45	73	55	30	42
Retation with Age as on respondent 01/01/14		HEAD	HEAD	HEAD	HEAD	HEAD	HEAD	SON	HEAD	HEAD	HEAD	HEAD	HEAD	HEAD	HEAD	HEAD	HEAD
Full Name		SHYAMAL	SK. SHIBA	SK AHAMED	SK YEASIN	UNKNOWN	SUSHANTA	SUBRATA	SADHAN DUTTA	AMBHU KUMAR DA	RAJA RAM	LALU	RABI DALUI	BHULO KHAN	ANGURA BIBI	BALAI	JYOTI NASKAR
ay /Annapurna card holder?	(Y/N)	z	z	z	z	Z	z	z	z	z	z	z	z	z	z	z	z
Whether BPL card // holder?	(Y/N)	z	Z	z	z	z	z	z	z	z	z	z	z	z	z	z	z
Living since	(dt / yr)	44 YRS	-	15 YRS	1 YR	1 MONTH	20	16	9	55	10 MONTHS	9	8	4	80	ro.	Φ
	(Y/N)	>-	>	>	>	>	>	>	>	>	>	>	>	>	>	>	>
Name of street /		NANGI MORE, B.B T ROAD	SHYAMPUR, SETNA ROAD	14 NO RAIL GATE	14 NO RAIL GATE	NANGI BURNING GHAT	BATA 1 no. GATE	BATA 1 no GATE	BATA'1 no. GATE	NANGI STN ROAD	NANGI STN ROAD	BANERJEEHAT BUS STAND	GANGARAMPUR	AKRA RAILWAY PLATFORM NO-1	AKRA RAILWAY PLATFORM NO-1	MAHESHTALA MUNICIPAL COMPOUND	BANERJEE HAT
Dt of survey	(dd/mm/vvvv)	12-Jun-2014	12-Jun-2014	12-Jun-2014	12-Jun-2014	12-Jun-2014	12-Jun-2014	12-Jun-2014	12-Jun-2014	12-Jun-2014	12-Jun-2014	12-Jun-2014	12-Jun-2014	12-Jun-2014	12~Jun-2014	12-Jun-2014	12-Jun-2014
Ward no.			35	35	35	86	33	33	33	31	31	22	23	21	21	58	22
₩.		18	19	50	21	22	23	24	25	26	27	28	59	30	25	32	33

SUDA- 01/2017/ .07.2018

From: Director, SUDA

& Mission Director, WBSULM

To: Chief Engineer,

**Municipal Engineering Directorate** 

Sub: Regarding approval for additional fund for construction of SUH under Mahestala Municipality.

Sir,

In ref to your letter vide no. 993/1M-54/14 Pt-III dated: 21.07.2017 a communication was made with you regarding the above matter and asked for a clarification of the revised estimate as well as additional fund amounting of Rs.44.54 Lakh. You also may be aware that the construction of the SUH is in under process (40%). It is informed you that fund to the tune of Rs. 94.68 Lakh was released in favour of the ULB out of Rs. 118.35 Lakh (sanctioned project cost)

In this context you are therefore requested to reply with the necessary clarification for the additional amount for construction of Shelter for Urban Homeless.

Yours faithfully,

Director, SUDA & Mission Director, WBSULM