

#### রাজ্য নগর উন্নয়ন সংস্থা STATE URBAN DEVELOPMENT AGENCY



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

SUDA-46/ 2017/2024

91.09.2020

#### Memorandum

Release of fund for O&M cost and free food cost of immates of shelter for Urban Homeless under DAY-NULM

Funds shown herein are being released electronically in favour of ULBs mentioned in next pages for 'O&M cost and free food cost of immates' of shelter for urban homeless under DAY-NULM.

Utilisation Certificate of the funds received from SUDA may please be sent to this office and uploaded at sudawb.org →e-services positively within 60 days.

Finance Officer, SUDA

দ্রভাব ঃ ২৩৫৮ ৬৪০৩ / ৫৭৬৭, ফ্যাক্স ঃ ২৩৫৮ ৫৮০০

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

Account Section: 2358 6408

SUDA-46/2017/ 2024/1(4)

21.09.2020

SL NO	ULB NAME	PERIOD OF FUND DISBURSED	FUND RELEASED
1	Tamralipta	June & July'20	32900
2	ENGLISH BAZAR	June & July'20	105000
3	Habra	June & July'20	108400
4	Katwa	June & July'20	168600

#### Copy for information to:

1. Board of Administrator/Finance Officer of Tamralipta / English Bazar / Habra / Katwa Municipality.

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

2. SMM, S&SI, NULM.

Finance Officer,SUDA

Operation & Maintenance of Shelter for Urban Homeless (SUH) – NULM, a transfer advice amounting to Rs.7,94,900/- (Rupees Seven Lakh Ninety Four Thousand Nine Hundred) only was prepared and duly submitted into the State Bank of India, Salt Lake, Sector-I branch for onward transmission of funds.

10/08/2020 5:11 PM

NETAI GHORAI (CASHIER(ACCT)(SUDA))

#### Note No. #112

Fund released. Now file is returned for necessary action including preparation of memorandum.

11/08/2020 11:56 AM

GOUTAM HORE (FO(ACCT)(SUDA))

#### Note No. #113

Memorandum has been prepared for the aforementioned fund release towards 11 ULBs and it is signed by FO, SUDA. As per prevailing norms this memorandum is uploaded in office website and a copy of same is placed in the C.P. side for ready reference.

24/08/2020 1:35 PM

SOUMEN DE (SMM-WBSULM(NULM)(SUDA))

#### Note No. #114

Sub: Fund release for O & M cost of SUH and free food cost for the residents in favour of different ULBs.

5 ULBs i.e. <u>Bongaon</u>, <u>Chandernagar</u>, <u>Englishbazar</u>, <u>Habra</u>, <u>Nabadwip</u> have submitted the U C of O & M cost of SUH till June, 2020 and submit the further claim from July, 2020 to September, 2020. Now as per guidelines of SUH, O & M cost of SUH may be released in favour of the following ULBs as follows:

SI No.	Name of ULB	Time period	Amount clai med (Rs.)	Amount to be released (Rs.
1	Bongaon	Nov, 19 to Dec, 19 + July, 2020 t o September, 20 20	Rs. 100000.0 0+ Rs. 15000 0.00	Rs. 250000.00

			Total=	Rs. 613753.0 0
5	Nabadwip	July, 2020 to Sep tember, 2020	Rs. 84000.00- Rs. 2304.00	Rs. 81696.00
4	Habra	July, 2020 to Sep tember, 2020	0	
3	Englishbazar	July, 2020 to Se ptember, 2020	0	Rs. 109923.00
2	Chandernagar	July, 2020 to Se ptember, 2020	Rs. 123423.0 0- Rs. 51413. 00	Rs. 72010.00

In addition to this 4 ULBs i.e. <u>Tamralipt</u> a, <u>Katwa, Habra</u>, <u>Englishbazar</u> have submitted the UC of free food cost of previous installments and submit fund claims as follows:

				Total=	Rs.414900.00
4	Katwa	June- 36 July- 36	June & July, 2020	Rs. 168600.00	Rs. 168600.00
3	Habra	June-20 July- 22	June & July, 2020	Rs. 108400.00	Rs. 108400.00
2	Englishbazar	June- 20 July- 20	June & July, 2020	Rs. 105000.00	Rs. 105000.00
1	Tamralipta	June- 19 July- 19	Tuly		Rs. 32900.00
SI No.	Name of ULB	Number of Inmates	Time period	Amount claimed (Rs.)	Amount to be released (Rs.)

Now aforementioned amounts may be released in favour of the concerned ULBs for O & M cost of SUH and free food cost of inmates.

Submitted for your kind perusal and necessary approval.

12/09/2020 12:04 PM

SOUMEN DE (SMM-WBSULM(NULM)(SUDA))

#### Note No. #115

 $\{A\}$  5 ULBs i.e. Bongaon , Chandernagar , Englishbazar , Habra , Nabadwip have submitted the U C of O & M cost of SUHs till June,2020 and submitted claim from July, 2020 to September, 2020. Now, O & M cost of these SUHs amounting to Rs 6,13,753/- may be released in favour of these ULBs .

{B} 4 ULBs i.e. Tamralipta, Katwa, Habra , Englishbazar have submitted the UC of free food cost of previous installments and submitted fund claims as detailed in previous note.Now an amount of Rs 4,14,900/-may be released to these ULBs

17/09/2020 10:32 PM

SHAON SEN (AD DIR(SUDA))

Note No. #116 As proposed.

18/09/2020 11:34 AM

SANTANU MUKHERJEE (DIR(SUDA))

Note No. #117

FO may please release the fund

18/09/2020 3:09 PM

SHAON SEN (AD DIR(SUDA))

Note No. #118 Please process.

18/09/2020 4:16 PM

GOUTAM HORE (FO(ACCT)(SUDA))

# তাম্রলিপ্ত পৌরসভা OFFICE OF THE COUNCILLORS OF TAMRALIPTA MUNICIPALITY

স্থাপিত - ১৮৬৪ 💠 Estd. - 1864

তমলুক - পূর্ব মেদিনীপুর - ৭২১৬৩৬ 💠 TAMLUK - PURBA MEDINIPUR - 721636

Web: www.tamlukmunicipality.org 💠 e-mail : chairman@tamlukmunicipality.org

Phone:- (03228) 266007 / 267370 , Fax - (03228) 266007

প্রেরক From পৌর প্রধান Chairman তাম্রলিপ্ত পৌরসভা Tamralipta Municipality প্রতি To :-

শ্মারক/পত্রান্ধ নং MemoNo..... তারিখ, তমলুক

Dated Tamluk, The .....

Sri Joly Chaudhari WBCS (Exe.) Joint Secretary, UD & MA Department & Additional Mission Director, WBSULM ILGUS BHAVAN, HC Block, Sector- III, Bidhannagar, Kolkata - 700 106



#### Subject: - Requirment of fund electric connection for SUH building (SHANTINIKETAN).

Sir,

As per quotation of WBSEDCL, Tamluk CCC, the fund requirement for electric connection to our SUH building (SHANTINIKETAN) is Rs. 100175.00/- (rupees one lakh one hundred seventy five) only. In this regard we may release Rs. 50000.00/- (rupees fifty thousand) only as per approved DPR.

So an amount of Rs. 50175.00/- (rupees fifty thousand one hundred seventy five ) only is required for the said purpose.

Therefor, I request you kindly to release the said amount for the electric connection for SUH building.

Enclo: Quotation for electric connection of SUH building.

Yours faithfully,

Sri Rabindra Nath Sen Chairman Tamralipta Municipility

# তাম্রলিপ্ত পৌরসভা OFFICE OF THE COUNCILLORS OF TAMRALIPTA MUNICIPALITY

স্থাপিত - ১৮৬৪ 💠 Estd. - 1864

তমলুক - পূর্ব মেদিনীপুর - ৭২১৬৩৬ 💠 TAMLUK - PURBA MEDINIPUR - 721636

Web: www.tamlukmunicipality.org 💠 e-mail : chairman@tamlukmunicipality.org

Phone:- (03228) 266007 / 267370 , Fax - (03228) 266007

প্রেরক From পৌর প্রধান Chairman তাম্রলিপ্ত পৌরসভা Tamralipta Municipality প্রতি To Pergoni Maria Councilla Co

Dated Tamluk, The.

THE MUNICAL COUNCILLORS OF COUNCILLO



Sri Joly Chaudhari WBCS (Exe.)
Joint Secretary, UD & MA Department
& Additional Mission Director, WBSULM
ILGUS BHAVAN, HC Block,
Sector- III, Bidhannagar,
Kolkata – 700 106

#### Subject: - Requirment of drainage system for SUH building

Sir,

As per discussion with you on the above mentioned subject for our four stored SUH building, a drainage system is much needed to maintain the good health and hygin of immets.

Therefore I request you kindly to approve the drainage system for SUH building. A vetted estimate copy in this regard is also attached for your kind perusal and approval.

Enclo: vetted estimate copy.

Yours faithfully,

Sri Rabindra Nath Sen Chairman Tamralipta Municipility

# · X

#### **TAMRALIPTA MUNICIPALITY**

TAMLUK :: PURBA MEDINIPUR

#### DETAIL MEASUREMENTS AND CALCULATIONS

Detailed Estimate No. ::-Name of works ::-

for the year 200 to 200

# Estimate for Construction of Drain at East and North side of NULM for drainage of weast water of this Building at Parbatipur in Ward No - 13

(Rate as per P. W. D. Schedule of Rates effected from 1st November 2017 & 3rd Corriganda w.e.f. 04.06.2018)

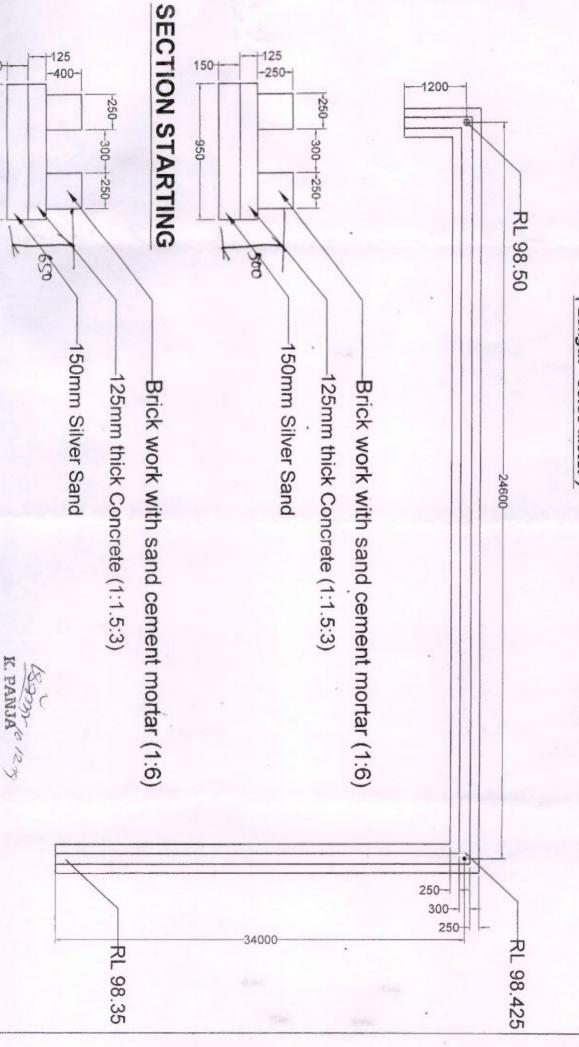
Page No -01, Item No -02 Earth work in excavation of foundation trenches drain, in all sorts of soil (including mixed soil spreading or stacking the spoils withina lead of 75m, as directed. The item includes and ramming the Bottombailing out water as required complete, a) Depth of excavation not exceeding 1500mm.  h=(0.50+575)/2 Cum 1 25.800 0.950 0.538 13.19 Less h=(0.575+0.65)/2 Cum 1 34.000 0.950 0.613 19.80-7 Total City. Cum 2 25.800 0.950 0.613 19.80-7 Total City. Cum 1 59.800 0.950 0.610 19.80-7 Total City. Cum 1 59.800 0.950 0.160 8.52-7 Total City. Cum 1 59.800 0.950 0.125 Total City. Cum 2 25.800 0.250 0.288 Cum 2 34.000 0.250 0.288 Cum 2 34.000 0.250 0.383 Cum 2 34.000	SI. No.	Description of work	Unit	No	Length	Breadth	Height / Depth	Quantity	Rate	Amount
(including mixed soil spreading or stacking the spoils withinal lead of 75m. as directed. The item includes and ramming the Bottombailing out water as required complete.  a) Depth of excavation not exceeding 1500mm.  h=(0.505+575)/2	1	Page No - 01, Item No - 02				1-	1			
Less h=(0.575+0.65)/2		(including mixed soil spreading of directed. The item includes ar required complete.	or stackin nd rammi	g the ng the	spoils with	ina lead o	f 75m. as			
Less h=(0.575+0.65)/2		h=(.0.50+.575)/2	Cum	1	25.800	0.950	0.538	13.19		
Total Qty. Cum  Page No - 02, Item No - 04  Filling in foundation or plinth by silver sand in layers not exceeding 150mm. As directed and consolidating same by thorough saturation with water ramming complete, including the cost of supply of sand. (Payment to be made on measurement of finished quantity).  a) Do-by fine sand  Cum 1 59.800 0.950 0.150  Rege No - 28, Item No - 10  Ordinary Cement concrete (mix 1:1.5:3) with graded stone chips (20 mm nominal size) excluding shuttering and reinforcement if any, in ground floor as per relevant IS codes  Cum 1 59.800 0.950 0.125  Total Qty. Cum  Page No -36, Item No - 42  Hire and labour charges for shuttering with centering and necessary staging upto 4m. 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, (up to roof of ground floor)  (When the heighth of a particular floor is more than 4m. the equivalent floor ht. Shall be taken as 4m. and extra for works beyod the initial 4m. ht. Shall be allowed under 12(e) for every 4m. or part thereof.)  a) 25 mm to 30 mm thick wooden shuttering as per diclassion direction of ingineer in charge.  () In foundation & ground floor.  Sqm 2 59.800 0.125  Total Qty. Sqm  Sqm 2 59.800 0.125  Total Qty. Sqm  Cum 2 25.800 0.250 0.288 3.72  Cum 2 34.000 0.250 0.363 3.72  Total Qty. 9.89 \$14.95 205.00 \$1400.22										
Page No - 02, Item No - 04 Filling in foundation or plinth by silver sand in layers not exceeding 150mm. As directed and consolidating same by thorough saturation with water ramming complete, including the cost of supply of sand. (Payment to be made on measurement of finished quantity). a) Do-by fine sand  Cum 1 59.800 0.950 0.150  Total Qty. Cum  Page No - 26, Item No - 10 Ordinary Cement concrete (mix 1:1.5:3) with graded stone chips (20 mm nominal size) excluding shuttering and reinforcement if any, in ground floor as per relevant IS codes  Cum 1 59.800 0.950 0.125  Total Qty. Cum  Total Qty. Cum  Total Qty. Cum  Page No -36, Item No - 42 Hire and labour charges for shuttering with centering and necessary staging upto 4m. 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. (up to roof of ground floor) (When the height of a particular floor is more than 4m. the equivalent floor ht. Shall be taken as 4m. and extra for works beyod the initial 4m. ht. Shall be allowed under 12(e) for every 4m. or part thereof.) a) 25 mm to 30 mm thick wooden shuttering as per dicission direction of ingineer in charge. b) In foundation & ground floor.  Sqm 2 59.800 0.125  Total Qty. Sqm  Total Qty. Sqm  Cum 2 25.800 0.250 0.288 3.72 Cum 2 34.000 0.250 0.363 6.177 50.961-29 51400.22  Total Qty. Cum					01.000	0.000	0.010			2004 70
Filling in foundation or plinth by silver sand in layers not exceeding 150mm. As directed and consolidating same by thorough saturation with water ramming complete, including the cost of supply of sand. (Payment to be made on measurement of finished quantity).  a) Do-by fine sand  Cum 1 59.800 0.950 0.150 8.52 7.70 8.52 543.51 4630.71  Page No - 26, Item No - 10  Ordinary Cement concrete (mix 1:1.5:3) with graded stone chips (20 mm nominal size) excluding shuttering and reinforcement if any, in ground floor as per relevant IS codes  Cum 1 59.800 0.950 0.125 7.10 5541-66 329,73.45.77  Total City. Cum 7.10 6777.32 41046.97  Page No -36, Item No - 42  Hire and labour charges for shuttering with centering and necessary staging upto 4m. 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. (up to roof of ground floor)  (When the height of a particular floor is more than 4m. the equivalent floor ht. Shall be taken as 4m. and extra for works beyod the initial 4m. ht. Shall be allowed under 12(e) for every 4m. or part thereof.)  a) 25 mm to 30 mm thick wooden shuttering as per dicission direction of ingineer in charge.  b) In foundation & ground floor.  Sqm 2 59.800 0.125 14.95  Total City. Sqm 14.95 205.00 3064.75  Total City. Sqm 14.95 205.00 3064.75  Cum 2 25.800 0.250 0.288 3.72  Cum 2 34.000 0.250 0.363 6.177  50.9161-29  Total City. Our 9.89 6496-00 54496-22			Odili					32.88	119.21	3934.72
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Ordinary Cement concrete (mix 1:1.5:3) with graded stone chips (20 mm nominal size) excluding shuttering and reinforcement if any, in ground floor as per relevant IS codes  Cum 1 59.800 0.950 0.125  Total Qty. Cum  Page No -36, Item No - 42  Hire and labour charges for shuttering with centering and necessary staging upto 4m. 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. (up to roof of ground floor)  (When the height of a particular floor is more than 4m. the equivalent floor ht. Shall be taken as 4m. and extra for works beyod the initial 4m. ht. Shall be allowed under 12(e) for every 4m. or part thereof.)  a) 25 mm to 30 mm thick wooden shuttering as per dicission direction of inglineer in charge.  i) In foundation & ground floor.  Sqm 2 59.800 0.125 14.95  Total Qty. Sqm 14.95 205.00 3064.75  Page No - 15, Item No - 08  Brick work with 1 <sup>st</sup> , class bricks in cement mortar (6:1)  a) In foundation & Plinth  Cum 2 25.800 0.250 0.288 3.72  Cum 2 34.000 0.250 0.363 6.17  50.961-29  Total Qty. Qum 9.89 6190.00 51400.22			Cum					8.52	543.51	4630.71
nominal size) excluding shuttering and reinforcement if any, in ground floor as per relevant IS codes  Cum 1 59.800 0.950 0.125  Total Qty. Cum  Page No -36, Item No - 42  Hire and labour charges for shuttering with centering and necessary staging upto 4m. 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. (up to roof of ground floor)  (When the height of a particular floor is more than 4m. the equivalent floor ht. Shall be taken as 4m. and extra for works beyod the initial 4m. ht. Shall be allowed under 12(e) for every 4m. or part thereof.)  a) 25 mm to 30 mm thick wooden shuttering as per dicission direction of ingineer in charge.  i) In foundation & ground floor.  Sqm 2 59.800 0.125 14.95  Total Qty. Sqm 14.95 205.00 3064.75  Page No - 15, Item No - 08  Brick work with 1 <sup>st</sup> . class bricks in cement mortar (6:1)  a) In foundation & Plinth  Cum 2 25.800 0.250 0.288 3.72  Cum 2 34.000 0.250 0.363 6.17  Total Qty. Qum 5.89 5490.00 51400.22		Page No - 26, Item No - 10								
Total Qty.  Cum  Page No -36, Item No - 42  Hire and labour charges for shuttering with centering and necessary staging upto 4m. 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. (up to roof of ground floor)  (When the height of a particular floor is more than 4m. the equivalent floor ht. Shall be taken as 4m. and extra for works beyod the initial 4m. ht. Shall be allowed under 12(e) for every 4m. or part thereof.)  a) 25 mm to 30 mm thick wooden shuttering as per dicission direction of ingineer in charge.  i) In foundation & ground floor.  Sqm 2 59.800 0.125 14.95  Total Qty. Sqm 14.95 205.00 3064.75  Page No - 15, Item No - 08  Brick work with 1 <sup>81</sup> . class bricks in cement mortar (6:1)  a) In foundation & Plinth  Cum 2 25.800 0.250 0.288 3.72  Cum 2 34.000 0.250 0.363 6.17  Total Qty. Cum 9.89 5198.00 51498.22		nominal size) excluding shuttering	and rein	iforcen	nent if any	, in ground	floor as	7.10		30 3 ne 3
Page No -36, Item No - 42  Hire and labour charges for shuttering with centering and necessary staging upto 4m. 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. (up to roof of ground floor)  (When the height of a particular floor is more than 4m. the equivalent floor ht. Shall be taken as 4m. and extra for works beyod the initial 4m. ht. Shall be allowed under 12(e) for every 4m. or part thereof.)  a) 25 mm to 30 mm thick wooden shuttering as per dicission direction of ingineer in charge.  i) In foundation & ground floor.  Sqm 2 59.800 0.125 14.95  Total Qty. Sqm 14.95 205.00 3064.75  Page No - 15, Item No - 08  Brick work with 1st. class bricks in cement mortar (6:1)  a) In foundation & Plinth  Cum 2 25.800 0.250 0.288 3.72  Cum 2 34.000 0.250 0.363 6.17  Total Qty. Cum 9.89 5198.00 51498.22		Total Qty.	Cum					7.10-	5541.66	41010-07
Hire and labour charges for shuttering with centering and necessary staging upto 4m. 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. (up to roof of ground floor)  (When the height of a particular floor is more than 4m. the equivalent floor ht. Shall be taken as 4m. and extra for works beyod the initial 4m. ht. Shall be allowed under 12(e) for every 4m. or part thereof.)  a) 25 mm to 30 mm thick wooden shuttering as per dicission direction of ingineer in charge.  i) In foundation & ground floor.  Sqm 2 59.800 0.125 14.95  Total Qty. Sqm 14.95 205.00 3064.75  Page No - 15, Item No - 08  Brick work with 1 <sup>st</sup> . class bricks in cement mortar (6:1)  a) In foundation & Plinth  Cum 2 25.800 0.250 0.288 3.72  Cum 2 34.000 0.250 0.363 6.17  Total Qty. Cum 9.89 5190.00 51400.22		•						1.10	0717.52	41010.8/
Sqm 2 59.800 0.125 14.95  Total Qty. Sqm 14.95 205.00 3064.75  Page No - 15, Item No - 08  Brick work with 1 <sup>st</sup> . class bricks in cement mortar (6:1) a) In foundation & Plinth  Cum 2 25.800 0.250 0.288 3.72  Cum 2 34.000 0.250 0.363 6.17  Total Qty. Cum 9.89 6198.00 51408.22		upto 4m. using approved stout prethickness with required bracing curved or straight including fitting works. (up to roof of ground floor) (When the height of a particular floor) shall be taken as 4m. and extra allowed under 12(e) for every 4m. (a) 25 mm to 30 mm thick wood ngineer in charge.	for concr for concr g, fixing a oor is mo for works or part the	thick hete sland strong that should be the s	ard wood pabs, beam iking out a n 4m. the d the initial	planks of a s, column after comp equivalent al 4m. ht.	approved s, lintels eletion of floor ht. Shall be			
Total Qty. Sqm  Page No - 15, Item No - 08  Brick work with 1 <sup>st</sup> . class bricks in cement mortar (6:1) a) In foundation & Plinth  Cum 2 25.800 0.250 0.288 3.72  Cum 2 34.000 0.250 0.363 6.17  Total Qty. Cum  9.89 6198.00 51408.22		y in touristics a ground hoor,								
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a) In foundation & Plinth  Cum 2 25.800 0.250 0.288 3.72  Cum 2 34.000 0.250 0.363 6.17  Total Qty.  Cum 50,961.29			Sqm					14.95	205.00	3064.75
Cum 2 34.000 0.250 0.363 6.17 50,961.29 Total Qty. Cum 9.89 6198.00 51408.22			ement m	ortar (	6:1)					
Cum 2 34,000 0.250 0.363 6.17c 50,961.29 Total Qty. 9.89 6198.00 51408.22			Cum	2	25.800	0.250	0.288	3.72		
Total Qty. Cum 9.89 5198.00 51408.22			Cum	2	34.000	0.250	0.363			ED 011.00
	7	otal Qty.						9.89		

# Estimate for Construction of Drain at East and North side of NULM for drainage of weast water of this Building at Parbatipur in Ward No - 13

(Rate as per P. W. D. Schedule of Rates effected from 1st November 2017 & 3rd Corriganda w.e.f. 04.06.2018)

No.	Descript	ion of work	Unit	No	Length	Breadth	Height / Depth	Quantity	Rate	Amount
6	Page No - 48, Ite	em No - 06					пораг			
	cement (as nece finishing and rou concrete surface cement @ 1.75 k In ground floor.	n floor, dado, sta in panels as dire essary) and mart inding off corners and application g/sq.m all comple	ected with ble dust i s includin of cemer ete includ	toppir in prop g rakin nt slum ing all	ng made woortion (1:2) ng out join ny before f materials a	ith ordinar 2) includin its or roug iooring wo and labour	y or white g smooth hening of rks using			
	3 mm, thick topp ordinary cement) (iii) 35 mm, thick	oing (High pollshi . Using grey cemo	ng grindir ent	ng on	this item is	s not perm	litted with			
			Com	*		2 222				
	Total Qty.		Sqm	1	59.800	0.300		17.94	315.42	5688
7	Page No - 189, Ite	em No - 01	Sqm					17.94	321.00	5758.74
	Plaster (to wall, rounding off or roughening cours (ii) With 6:1 cem (b) 15mm thick pla	cnamiering con se where necessa ent mortar	ners as	directe	ed and ra	nt mortar king out	including joints or			
			Sqm	2	25.800		0.538	27.76		
			Sqm	2	34.000		0.613	41.68	136.71	9493.
_	Total Qty. Page No - 192, Ite		Sqm					69.44	130.00	<del>9652.16</del>
	Neat Cement Pun					,				
	Total Qty.		Sqm Sqm			,		69.44		2281, 8 <del>2300.9</del> 6
	Total Qty.	SST/8%) & CGST	Sqm Sqm	Total		, 1001 010.		69.44	- <del>34:0</del> 0 3 Rs.	121829.73
	Total Qty. Add @ 12.00% SG	SST(6%) & CGST	Sqm Sqm			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		69.44 69.340 · 83 Rs 14	34:00 Rs.	<del>2300.9</del> 6 121829. <b>2</b> 3 14619.51
,	Total Qty. Add @ 12.00% SG Total Amount		Sqm Sqm			, 100, 00.		69.44 69,340 · 83 Rs 14 Rs 1,3	-34:00 3 Rs. 1,324:50 33,695:33	<del>2300.96</del> 121829. <b>7</b> 3
1	Total Qty. Add @ 12.00% SG Total Amount Add @ 1.00% Labo	our welfare Cess	Sqm Sqm					69.44 9,340 83 Rs 14 Rs 13	.34:00 3 Rs. 1,324:50 33,695:33	<del>2360.96</del> 121829. <b>2</b> 3 14619.51
7 1 4	Total Qty.  Add @ 12.00% SG  Total Amount  Add @ 1.00% Labo  Add @ 3.00% Con	our welfare Cess	Sqm Sqm					69.44 9,340 83 Rs 14 Rs 13	-34:00 3 Rs. 1,324:50 33,695:33	2360.96 121829.23 14619.51 3 136448.74
7 1 4	Total Qty. Add @ 12.00% SG Total Amount Add @ 1.00% Labo	our welfare Cess	Sqm Sqm					69.44 9,340 · 83 Rs 14 Rs 13 Rs 40	.34:00 3 Rs. 1,324:50 33,695:33 136:45	2360.96 121829. <b>2</b> 3 14619.51 3 136448.74 1364.49
7 7 7	Total Qty.  Add @ 12.00% SG  Total Amount  Add @ 1.00% Labo  Add @ 3.00% Con	our welfare Cess	Sqm Sqm					69.44 9,340 · 83 Rs 14 Rs 13 Rs 13 Rs 13	34:00 Rs. 324:50 33,695:33 36:95 300:86 39,043:14 Rs.	2360.96 121829.23 14619.51 136448.74 1364.49 4093.46 141906.69 141907.00
1	Total Qty.  Add @ 12.00% SG  Fotal Amount  Add @ 1.00% Labo  Add @ 3.00% Conf  Fotal	our welfare Cess	Sqm Sqm					69.44 9,340 83 Rs 14 Rs 13 Rs 40 Rs 13 Say	34:00 Rs. 324:50 33,695:33 36:95 316:95 316:95 86 316:43:14 Rs.	2360.96 121829.23 14619.51 3136448.74 1364.49 4093.46 141906.69 141907.00
istan	Total Qty.  Add @ 12.00% SG  Total Amount  Add @ 1.00% Labo  Add @ 3.00% Conf  Total  Total	our welfare Cess tengensis	Sqm Sqm					69.44 9,340 83 Rs 14 Rs 13 Rs 40 Rs 13 Say	34:00 Rs. 324:50 33,695:33 36:95 316:95 316:95 86 316:43:14 Rs.	2300.96 121829.23 14619.51 136448.74 1364.49 4093.46 141906.69 141907.00
istam	Total Qty.  Add @ 12.00% SG  Total Amount  Add @ 1.00% Labo  Add @ 3.00% Conf  Total  Total  The Total  The Total  The Total  The Total	our welfare Cess	Sqm Sqm (6%)					69.44 9,340 83 Rs 14 Rs 13 Rs 40 Rs 13 Say	34:00 Rs. 324:50 33,695:33 36:95 316:95 316:95 86 316:43:14 Rs.	2360.96 121829.23 14619.51 3136448.74 1364.49 4093.46 141906.69 141907.00
istan	Total Qty.  Add @ 12.00% SG  Total Amount  Add @ 1.00% Labo  Add @ 3.00% Conf  Total  Total  The Total  The Total  The Total  The Total	our welfare Cess tengensis	Sqm Sqm (6%)					69.44 9,340 83 Rs 14 Rs 13 Rs 40 Rs 13 Say	34:00 Rs. 324:50 33,695:33 36:95 316:95 316:95 86 316:43:14 Rs.	2360.96 121829.23 14619.51 3136448.74 1364.49 4093.46 141906.69 141907.00
istan	Total Qty.  Add @ 12.00% SG  Total Amount  Add @ 1.00% Laborated  Add @ 3.00% Com  Total  Total  Total  Tengines, unicipality  Tam	our welfare Cess tengensis	Sqm Sqm (6%)	Γotal -		VETO	ED	69.44 9,340.83 Rs 14 Rs 13 Rs 41 Rs 13 Say	34:00 Rs. 324:50 33,695:33 36:95 316:95 316:95 86 316:43:14 Rs.	2360.96 121829.23 14619.51 3136448.74 1364.49 4093.46 141906.69 141907.00
istan	Total Qty.  Add @ 12.00% SG  Total Amount  Add @ 1.00% Labo  Add @ 3.00% Conf  Total  Total  It Engines, unicipality  Tam	our welfare Cess tengensis Chairman tralipta Municipa	Sqm Sqm (6%)	Γotal -		VETO	ED	69.44 9,340.83 Rs 14 Rs 13 Rs 41 Rs 13 Say	34:00 Rs. 324:50 33,695:33 36:95 316:95 316:95 86 316:43:14 Rs.	2360.96 121829.23 14619.51 3136448.74 1364.49 4093.46 141906.69 141907.00
istan	Total Qty.  Add @ 12.00% SG  Total Amount  Add @ 1.00% Labo  Add @ 3.00% Conf  Total  Total  It Engines, unicipality  Tam	our welfare Cess tengensis Chairman tralipta Municipa	Sqm Sqm (6%)	Γotal -		VETA	E Dece	69.44 9,340.83 Rs 14 Rs 13 Rs 13 Say ( Ruper Three	34:00 Rs. 324:50 33,695:33 36:95 316:95 316:95 86 316:43:14 Rs.	2360.96 121829.23 14619.51 136448.74 1364.49 4093.46 141906.69 141907.00
istanota M	Total Qty.  Add @ 12.00% SG  Fotal Amount  Add @ 1.00% Labo  Add @ 3.00% Com  Fotal  At Engines, unicipality  Tam	Chairman nralipta Municipa	Sqm Sqm (6%)	Total		VETA		69.44 9,340.83 Rs 14 Rs 13 Rs 13 Say ( Ruper Three	34:00 Rs. 324:50 33,695:33 36:95 316:95 316:95 86 316:43:14 Rs.	2360.96 121829.23 14619.51 3136448.74 1364.49 4093.46 141906.69 141907.00

# Construction of Drain at East and North side of NULM for drainage of weast water of this Building at Parbatipur in Ward No - 13 (Length - 55.65 Meter)



SECTION STABTING

950

Sub-Assistant Engineer
Tamralipta Municipality



#### WEST BENGAL STATE ELECTRICITY DISTRIBUTION COMPANY LTD.

Supply Office Supply Office Address

03.02.2020

PROVISIONAL QUOTATION AS PER WBSEDCL PROCEDURE-A(2010)

Memo No: 2003279743 /Quot/03 / 1930

Ouotation Date:

03-FEB-20

To, Bhaba Ghura Abasan, C/O-The Chairman ( Phone No: 94

Parbatipur, 9434320353, Ward No-13, Tamluk (Pole.No. Pincode 721636)

Quotation Due Date:

04-MAY-20

Application No:

2003279743

Application Type: New Connection

Reference Id :203079087

Contract Demand:

15000 Watt

Applicable Tariff Scheme: A(CM-U)

Total Service Connection Charges Rs.

32,500.00

Rupees ( ₹ )

1) Total Payable Service Connection Charges Rs.

32,500.00

2) Security Deposit

a) Energy Charge (EC) Rs.

57.128.40

67,675.00

b) Fxd/Dmd Charge (FC/DC) Rs. 1,588.24 c) Electricity duty

8.807.50

150.00

0.00

3) Cost Of Meter

d) Meter rent

Rs One Lakh One Hundred Seventy-Five only

100,175.00

=> Payment may be made through RTGS/NEFT in account number WBQ2030790872003279743 using IFSC Code: ICIC0000104

Note: Security Deposit computed as per procedure 29(c) of WBSEDCL Procedure-A(2010).

TERMS AND CONDITIONS :

- The Quotation is Provisional & will remain valid for 90 days from the date of issue.
- >> Please deposit quotation money either by online or in cash/draft/banker's cheque(in favour of
- => Inspection at your premises will be made within 7 days (in case of Urban area) / 15 days (in case of Rural area) from the date of deposit of quotation money.
- -> At the time of inspection, compliance of following is required to have the connection as per time limit specified in Regulation of West Bengal Electricity Regulatory Commission:
- i) Submission of Way Leave Permission as per Annexure-Bl of the booklet. For item no (i) of Annexure B1, for way leave within own premises of applicant or passing over other premises as in item no (ii) will have to be submitted separately.
- ii) Execution of the agreement as per Annexure-B.
- iii) In principle clearance from WBPCB (where applicable)
- iv) Self-certification for House wiring (Annexure-A2)
- There should not be any outstanding dues against any disconnected service connection at the premises.
- vi) This instant case should not be a case of split-up of load against any existing connection.
- => The above quotation is based on the service connection application as per WBSEDCL-1(Annexure-A) in accordance to WBSEDCL Procedure-A(2010) and as per the Contract Demand mentioned above. In future if the contract demand of the said service connection is found to be increased in terms of the (Terms and Conditions of Tariff) Regulation of the West Bengal Electricity Regulatory Commission, then contract demand will be enhanced by the WBSEDCL in a manner as specified in the said regulations.
- -> No other charges except the quotation amount as mentioned above will be payable.
- >> Security Deposit is refundable to the Consumer when he/she ceases to be a go sumer of WBSEDCL subject to adjustment of any dues.

  Station Manager (3) 7) LV7

TAMLUK CCC

Report Generated On: 03-FEB-20 13:53:59

NB : For any query/complaint, call at : 1800 345 3212



#### 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-47/2016/7428

13.11.2019 তারিখ

ক্রমিক নং

From: Joint Secretary, UD & MA Dept. & Adl. Mission Director, NULM

To: Chairman,

Tamralipta Municipality

Sub: Regarding O & M of 50 bedded SUH under DAY-NULM at Tamralipta Municipality

Sir.

Apropos the captioned subject you are requested to functionalize the 50 bedded shelter unit under the scheme Shelter for Urban Homeless (SUH) in your ULB in full phase at the earliest. As per guidelines of SUH a shelter management agency (i.e. empanelled NGO/ ALF) should be engaged for operation & maintenance of shelter and all the homeless people who are identified should be accommodated in to the shelter.

As per reports available in this office the 50 bedded shelter unit is completed in all respect and necessary infrastructure set up o has been made also at this unit. The shelter unit has been inaugurated on 21.09.2019. Till now, no such NGO is empanelled or any staff has been engaged for operation & maintenance of this shelter unit.

Under these circumstances you are requested to engage suitable empanelled NGO/ALF or to engage shelter staff for operation & maintenance of the shelter unit in full phase.

Yours faithfully,

Danber 19119

Joint Secretary, UD & MA Dept. & Adl. Mission Director, NULM

Memo no. SUDA-47/2016/7428/1(2)

13.11.2019

Copy forwarded for information & necessary action

- 1. Executive Officer, Tamralipta Municipality
- 2. City Mission Management Unit, NULM, Tamralipta Municipality

Joint Secretary, UD & MA Dept. & Adl. Mission Director, NULM

দূরভাষ ঃ ২৩৫৮ ৬৪০৩ / ৫৭৬৭, ফ্যাক্স ঃ ২৩৫৮ ৫৮০০

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

Account Section: 2358 6408

An additional fund of Rs 2,45,513 is demanded by Tamralipta Municipality due to the excess in quoted rates from the Co-operative over the approved project cost :

The break-up of the excess amount of Rs 2,45,513 is detailed below:

#### (A) Items quoted less:

Steel Cot	(-) 3750
Cupboard door cover	(-) 12500
Steel Almirah	(-) 6000
Kitchen Cabinet	(-) 40,050
Total	(-) 62300

#### (B) Items quoted more:

Bedside steel cabinet	27500
Water purifier	23174
Office table	9400
Mattress Pillow	77500
	137574

Additional fund (B - A) = (137574 - 62300) = Rs 75274

There is an additional

component of GST amounting to Rs 170239

Gross total Rs 2,45,513

There is no mention of the fact in the approved project cost, whether the items approved were inclusive of GST.

# তাম্রলিপ্ত পৌরসভা OFFICE OF THE COUNCILLORS OF TAMRALIPTA MUNICIPALITY

স্থাপিত - ১৮৬৪ 💠 Estd. - 1864

তমলুক - পূর্ব মেদিনীপুর - ৭২১৬৩৬ 💠 TAMLUK - PURBA MEDINIPUR - 721636

Web: www.tamlukmunicipality.org 💠 e-mail : chairman@tamlukmunicipality.org

Phone: - (03228) 266007 / 267370 , Fax - (03228) 266007

প্রেরক From পৌর প্রধান Chairman তাম্রলিপ্ত পৌরসভা Tamralipta Municipality প্রতি To:



শ্মারক/পত্রাঙ্ক নং MemoNo....355 তারিখ, তমলুক

Dated Tamluk, The 10 7-2019

The Director, SUDA & Mission Director, WBSULM ILGUS BHAVAN, HC Block, Sector- III, Bidhannagar, Kolkata – 700 106

# Sub:- <u>Approval of revised cost estimate for Furniture & Utensils</u> requirment for SUH.

Sir,

As per previous review meeting on SUH, it is very necessary to make the SUH fuctional by 15/07/2019. The construction part of our SUH is completed. Now for Furniture and Utensils requirment, we have taken a cost estimate from a Co-operative Society i.e. Rs.1116013.32 (rupees eleven lakh sixteen thousand thirteen) only and as per DPR the estimated cost is 870500.00(Eight lakh seventy thousand five hundred rupees) only.

So, please approve the extra cost to make fuctional of SUH as soon as possible.

Yoursfaithfully,

Chairman

Tamralipta Municipility

/ Chairman

Tamralipta Municipality



till proquences end

# STIMATED COST AS PER APPROVED QUOTATION RATE FOR FURNITURE & UTENSILS REQUIREMENT OF SHELTER FOR URBAN HOMELESS

Sl. No.	Name of Item	Quantity	Rate	Amount		
l	Steel Cut	50	4925.00	246250.00		
2	Bedside small steel cabinet	50	2550.00	127500.00		
3	Cupboard door cover with locking arrangement	25	7000.00	175000.00		
4	Water purifier	2	21587.00	43174.00		
5	Steel Almirah	4	13500.00	54000.00		
6	Office table	2	8700.00	17400.00		
7	Matress, Pillow, Bedcover, Rag, Mosquito net etc.	50	4050.00	202500.00		
8	Kitchen cabinet	1	9950.00	9950.00		
9	Arrangement of cooking gas connection	2	10000.00	20000.00		
10	Utencils for cooking & food		L.S.	50000.00		
				945774.00		
	Add 18% G.S.T					
		TOTAL AM	OUNT RS	1116013.32		

Phone: (03228) 263130

# Midnapur District

# vice-Cum-Marketing Industrial Co-operative Union Ltd.

Regd. No.- 6 of 1965-66

DAKSHIN CHARA SHANKARARA + TANEUK + PURBA MEDINIPUR

[ District Industries Comes Good of West Bengal ]

Ref. No. ACE/DECM/Mid/2019-00

THE CHAIRMAN, TAMLUK, MUNICIPALITY. TAMLUK. PURBA MEDINIPUR

5 8 - Rate Quodation

Respected Sir,

We are submitted our towest are for supply the footicab atyour Municipality bellow

		CTY	RATE	TOTAL
S	DESCRIPTION	T- Has	4925.00	4925.00
1	Steel cot (single) 28×36		2550.00	2550.0
2	1 2	7 11	7000.00	7000.00
3	Sup-Beand door Cover Commenter -	1 "	21587.00	21287.0
4	water tunitive	<u> </u>	13,500.00	13,200.00
5	steel Alminan - (8x8)	<u> </u>	8,500.00	8500.00
6	oblier table mooden. Polish	Lsch	4050.00	4050.00
7	Mathiers tillant gay careed bad		9950.0	9950.00
8	- Kitchen codinet	111	4500.00	4500.00
9	Fine extingution. with Bucket		1,000	₹6₹62.0

18 GST-

Ropers ninety thousand five honored Screnty nine only-

Awaiting your best to read in. Thanking you.

- Encloy-

1. P. TAX.

2 . IT Reform A14-18-19

8. Tradeliane · co-ep.

Manager 21 Midnapur District Service Cum-Marke

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

SI.	Item	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	0	Nos	5600.00	0.00
4	Wooden Dinning Chair made Sishu or similar wood	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	2	Nos	10000.00	20000.00
9	Almirah	4	Nos	15000.00	60000.00
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

K. PANJA

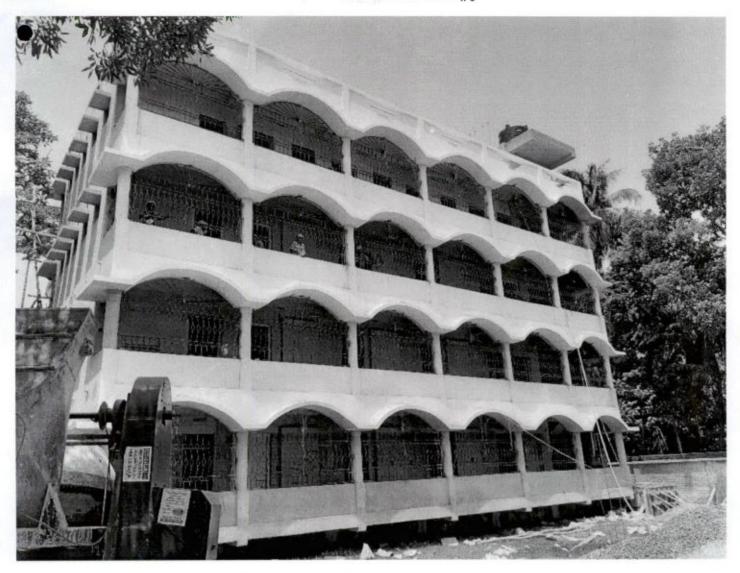
Sub-Assistant Engineer Tamralipta Municipality Chairman
Tamralipta Municipality

Sub: Report on field visit of shelter for urban homeless at Tamralipta Municipality on 24.04.2019

Observations of this visit are as following:

- 1. Construction work is in progress (90%). Outside plastering completed & colour work is in progress.
- 2. Electrical work and Sanitary & Plumbing work is in process.
- 3. For procurement of furniture tender has been floated.
- 4. Shelter Management Committee is yet to be constituted.
- 5. Selection of Shelter Management Agency yet to be done.
- Tentative date of completion of work as per information from Executive Engineer, MED is May 2019.

S.2 04



SUH- TAMPALIPTA MUNICIPALITY

# তাম্রলিপ্ত পৌরসভা OFFICE OF THE COUNCILLORS OF TAMRALIPTA MUNICIPALITY

স্থাপিত - ১৮৬৪ 💠 Estd. - 1864

তমলুক - পূর্ব মেদিনীপুর - ৭২১৬৩৬ **়ু** TAMLUK - PURBA MEDINIPUR - 721636

Web: www.tamlukmunicipality.org & e-mail: chairman@tamlukmunicipality.org

#### Phone:- (03228) 266007 / 267370 , Fax - (03228) 267370

প্রেরক From পৌর প্রধান Chairman তাম্রলিপ্ত পৌরসভা Tamralipta Municipality প্রতি To:



শারক/পত্রান্ধ নং Memo No. 578
তারিখ, তমলক

Dated Tamluk, The 10 - 8 - 18

The Director, SUDA & Mission Director, WBSULM ILGUS BHAVAN, HC Block, Sector- III, Bidhannagar,

Kolkata - 700 106.

Through Executive Engineer, East Medinipur Division, M.E. Directorate, Govt. of West Bengal.

Sub:- Submission of UC of NULM- Shelter for Urban Homeless.

Sir,

With reference to the above mentioned subject I am sending herewith the Utilization Certificate of the DAY-NULM Shelter for Urban Homeless in the prescribed format for your kind information.

Thanking you,

Enclosure: - GFR 19 - A



Yours faithfully,

Sri R.N.Sen

Chairman Tamralipta Municipality

#### GFR 19 - A

(See Rule 212 (1))

#### Form of Utilization Certificate

SI. No.	Letter No. and Date	Amount (Rs.)	
1	SUDA-23/2014/2941 dtd. 17/03/2017	48,82,000.00	Certified that out of Rs `48,82,000.00 (Rupee Fourty Eight Lakh Eighty Two Thousand only) of Grants-in-aid sanctioned during the year 2016-17 in favour of Chairman Tamralipta Municipality under this Ministri/Departmente Letter no. given in the margin and Rs. Nil on account of unspent balance of previous Year, a sum of Rs. `30,32,930.00 (Rupees Thirty Lakh thirty two Thousand nine Hundred thirty only) has been utilized for the purpose of Counstraction of Shelter for Urban Homeless for which it was sanctioned and that the balance of Rs. 18,49,070.00 (Rupees Eighteen Lakh fourty nine Thousand seventy only) remaning unutilized at the end of the year, has been surrendered to Government (Vide no

1. Certified that I have satisfied my self that the conditions on which the above 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.

Kinds of Checks exercised

1. Voucher

2. Cas book

3

4

-

**Finance Officer** 

Tamralipta Municipality

Finance Officer Tamralipta Municipality Subles Pourl Herountant DAY-NULM

Chairman

Tamralipta Municipality

Chairman Tamralipta Municipality

#### তাম্রলিপ্ত পৌরসভা

#### OFFICE OF THE COUNCILLORS OF TAMPALIPTA MUNICIPALITY

স্থাপিত - ১৮৬৪ 💠 Estd. - 1864

তাম্রলিপ্ত - পূর্ব মেদিনীপুর - ৭২১৬৩৬ ❖ TAMRALIPTA - PURBA MEDINIPUR - 721636 Web : www.tamraliptamunicipality.org ❖ e-mail : chaimnan@tamraliptamunicipality.org

Phone: (03228) 266007 / 267370, Fax (03228) 266007

থেরক From গৌরপ্রধান Chairman ভার্মনিস্থ পৌরসভা Tamralipta Municipality শুডি To:

COUNCE

M/S D.B. Construction, Parbatipur, Tamluk, Purba Medinipur.

Sub: Acceptance cum work order for construction of 50 bedded four storied Shelter for Urban Homeless at Tamralipta Municipality under NULM.

Ref: N.I.eT. No. - WBMAD/ULB/CM/TM/14/2017-18 (3rd Call).

i) Estimated Amount put to Tender : Rs.-1,18,09,966.05
ii) Rate accepted : Rs.-0.96 % Less
iii) Tendered Amount : Rs.-1,16,96,590.38

Sir.

I, on behalf of Board of Councillors of Tamralipta Municipality, am to inform you that your tender for the above work as submitted @ 0.96 % less than the rate shown in price schedule of items, has been accepted by me.

You are requested to please submit this office copies of contract documents in duplicate of municipal tender forms by paying Rs.- 5000/- (Rupces five thousand) only per set in cash with all other relevant papers in a complete set within 07 (seven) days from the date of receipt of this letter, failing which your contract will liable to be terminated and the earnest money previously deposited by you (by conversion of earnest money into security deposit) will stand forfeited to the Municipality without any further reference.

The period for completion of the above mentioned work will be 240 days from the date hereof, failing which penalty clauses laid down in Municipal Tender form will be strictly enforced. You are requested to submit the work programme to the Executive Engineer, East Midnapur Division, M.E.Dte., and start the work immediately. It is also inform you that the defect liability period should be three years as per order and the payment will made when fund will be available.

a Medinis

This letter should be treated as acceptance

Thanking you,

Yours aithfully,

Tamrafiba Milifeipality Tamrafiba Municipality

Memo No. 2019/1(6)

Copy forwarded for information & necessary action to :

The District Magistrate, Purba Medinipur.

2. The Director, SUDA, Govt. of West Bengal.

The Chief Engineer, ME Dte., Bikash Bhawan, Salt Lake, Kolkata.

4. The Superintending Engineer, South Circle, ME Dte.

5. The Executive Engineer, East Midnapur Division, ME Dtc., Tamluk.

The Finance Officer, Tamralipta Municipality.

\* 8 Construction

Chairman,
Tamralipta Municipality.
Tamralipta Municipality

Title	Construction of 5	instruction of 50 beded four storied Shelter for urban homeless at Tamralipta Municipality under NULM.						
Work Description	Construction of 5	onstruction of 50 beded four storied Shelter for urban homeless at Tamralipta Municipality under NULM.						
Pre Qualification Details	Please refer Tend	lease refer Tender documents.						
Independent External Monitor	NA							
Tender Value in 🗆	1,18,09,966	Product Category	CIVIL	Sub category	NA			
Contract Type	Tender	Bid Validity(Days)	180	Period Of Work(Days)	240			
Location	Tamralipta Municipality	Pincode	721636	Pre Bid Meeting Place	NA			
Pre Bid Meeting Address	NA	Pre Bid Meeting Date	NA	Bid Opening Place	Tamralipta Municipality			

Critical Dates			
Publish Date	24-Aug-2017 05 00 PM	Bid Opening Date	11-Sep-2017 04:30 PM
Document Download / Sale Start Date	24-Aug-2017 06:00 PM	Document Download / Sale End Date	07-Sep-2017 04 00 PM
Clarification Start Date	NA	Clarification End Date	NA
Bid Submission Start Date	25-Aug-2017 10:00 AM	Bid Submission End Date	07-Sep-2017 04:00 PM

NIT Document	5.No	Document Name	Description	Description		
	1	Tendernotice_1.pdf	NIET14_3RDCAL	L.	436.2	
	2	fendernotice_2.pdf	FORM2911		2243.74	
	3					
	S No.	Document Type	Document Name	Description	Document Size	
Work Item Documents	S.No	Document Type	Document Name	Description BOO14 3RD CALL	Document Size (in KB)	

Bid Openers List				
S.No	Bid Opener Login Id	Bid Opener Name	Bid Opener Designation	
1.	panjakab sekhar - gmail com	Kabisekhar Panja	SAE	
2.	ghoshjayanta1@rediffmail.com	Jayanta Ghosh	FO	
3.	chairmanetender@rediffmail.com	Rabindra Nath Sen	Chairman	

Tender Invitir	ng Authority	
Name	Chairman, Tamralipta Municipality	
Address	Tamralipta Municipality, Tamluk, Purba Medinipur	

Tender Creator	Tender Creator Details					
Created By	Rabindra Nath Sen					
Designation	Chairman	112-712				
Created Date	24-Aug-2017 03:31 PM					

### তাম্রলিপ্ত পৌরসভা OFFICE OF THE COUNCILLORS OF TAMRALIPTA MUNICIPALITY

স্থাপিত - ১৮৬৪ 💠 Estd. - 1864

তমলুক - পূর্ব মেদিনীপুর - ৭২১৬৩৬ 💠 TAMLUK - PURBA MEDINIPUR - 721636

Web: www.tamlukmunicipality.org & e-mail: chairman@tamlukmunicipality.org

Phone:- (03228) 266007 / 267370 , Fax - (03228) 266007

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Contents no Verified

প্রেরক From পৌর প্রধান Chairman তাম্রলিপ্ত পৌরসভা Tamralipta Municipality প্রতি To: The Director, SUDA

Mission Director, WBSULM ILGUS BHAVAN, HC Block,

Sector- III, Bidhannagar

Kolkata - 700 106

500 স্মারক/পরাম্ব নং MemoNo তারিখ, তমলক

20.07,2018 Dated Tamluk, The.

Sub:- Prayer for approval of additional expenditure for contruction

of SUH

Dear Sir.

As per your memo no.- SUDA-23/2014/2793 dated 23/02/2017 an amount of Rs. 122.04 lakhs has been sanctioned for the constructation of 50 beded four storied Shelter for Urban Homeless within Tamralipta Municipality under DAY-NULM.

But after vetting of estimated plan by MED it is seen that the actual cost is increased to Rs. 159.80768 lakhs (copy enclosed).

Therefore, I request you kindky to approve the additional expentidure i.e. Rs. 37.76768 lakhs for the constructation of 50 beded four storied Shelter for Urban Homeless under DAY-NULM.

So it is submited to you for your kind perusal and approval.

#### Enclosure:-

- 1) Expenditure summery.
- 2) Vetted estimate copy.

Yours faithfully

R.N.Sen Chariman **Tamralipta Municipality** 

**Sub-Assitant Engineer Tamralipta Municipality** K. PANJA

Sub-Assistant Engineer Tamralipta Municipality

# <u>Expenditure summery for the constructation of 50 beded four storied Shelter</u> <u>for Urban Homeless</u>

SI. No.	Scheme Component	Proposed Project Cost in (Rs.)
1	constructation of 50 beded four storied Shelter for Urban Homeless (Civil Cost)	12164265.00
2	Sanitary & Plumbing works	914932.00
3	Internal Electrification	608481.00
4	Cost for Land Development including boundary wall	892000.00
5	Cost for Furniture & Utensils	871000.00
6	Service Connections (WBSEDCL)	50000.00
7	Fire fighting arrangement	40000.00
8	Contingency (3% of total cost)	440090.00
	TOTAL	15980768.00

Sub-Assitant Engineer
Tamralipta Municipality
K. PANJA

Sub-Assistant Engineer Tamralipta Municipality Brace For

R.N.Sen Chariman Tamralipta Municipality

# Office of the Superintending Engineer (South Circle) Municipal Engineering Directorate Koushallya, P.O: Khargpur, Dist: Paschim Medinipur

No. MED/SE (S) / 181

/ NULM - 1 / 15

Dated: 02.06.2017

From: Superintending Engineer

South Circle

To:

The Chairman,

Tamralipta Municipality Tamluk, Purba Medinipur

Sub; Vetting of stimates for the work "Construction 50 bedded four Storied Shelter for Urban Homeless (Civil part only)" within Tamralipta Municipality under NULM.

Ref: Memo No MED/MID (E)/132/TAM/NULM/SUH-1/17 dated 30.05.2017 of the Executive Engineer of Midnapore (E) Division.

Sir,
Inviting reference to the above, the undersigned is to send herewith one set of estimate & Drawing of the above works of value Rs. 1, 21, 64,265.00 (Rupees One Crore twenty one lakhs sixty four thousand two hundred and sixty five only) including 3% contingency duly vetted for information and necessary action.

In this context, the undersigned is to inform you that Rs. 122.04 lakhs (excluding DPR Cost) has been sanctioned for purpose vide No SUDA-23/2014/2793 dated 23.02.2017. But, it is seen that Civil cost of the works comes to Rs. 121.64 lakhs. Apart from it, Sanitary & Plumbing work, Electrification work, procurement of furniture etc. are required to be undertaken to complete the Project for which additional fund is required. Hence, this vetting is done on assumption that the extra cost beyond the sanctioned cost is to be arranged by the municipality.

Thanking you.

Thanking you.

Yours' faithfully,

Enclo: Estimate with Drawing

(Superint SHERTING Engineer Shert Circle, M.E. Dte

Dated: 02.06.2017

No. MED/SE (S) /

/ NULM - 1 / 15

Copy forwarded for information to:

1. The Executive Engineer, Midnapore (E) Division. With a copy of vetted estimate.

(Superintending Engineer)
South Circle

#### Estimate for Construction of 50 beded four storied Shelter for urban homeless at Tamralipta

Municipality under NULM

SI. No.	Description of item	Quantity	Unit	Rate/unit Rs.	Amount Rs.
1 P-1,I-2	Earth work in excavation of foundation trenches or drains, in all sorts of soll (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.	323	%Cum	12,047.00	38,911.81
2 P-2,1-4	(A) Filling in foundation or plinth by silver sand in layers 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)				
		280	%Cum	56,872.00	1,59,241.60
3 P- 276,I- 54	Providing Bored Cast-in-situ M25 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).				
	(b) Using tripod, winches				
	ii) Pile diameter - 500 mm.	922.5	Rm	2,374.06	21,90,070.35
4 P-8,1-3	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.				
	(a) In ground floor including roof.	8.05	Cu.M	1,975.00	15,898.75
5	Supplying and laying Polythene Sheet (150gm / sq.m.) over				
	damp proof course or below flooring or roof terracing or in foundation or in foundation trenches.	300	Sqm	25.00	7,500.00
6 P-25, I	(I) Cement concrete with graded stone ballast (40 mm size excluding shuttering) In ground floor				
	(A) [Pakur Variety]	20	CHAA	5 249 00	1 57 440 00
	(a) 1:3:6 proportion	30	Cu.M	5,248.00	1,57,440.00

il. No.	Description of item	Quantity	Unit	Rate/unit Rs.	Amount Rs.
7 2-13, I- 6(b)	Controlled Cement concrete with well graded stone chips (20 mm nominal size) excluding shuttering and reinforcement with complete design of concrete as per IS: 456 and relevant special publications, submission of job mix formula after preliminary mix design after testing of concrete cubes as per direction of Engineer-in charge. Consumption of cement will not be less than 300 Kg of cement with Super plasticiser per cubic meter of controlled concrete but actual consumption will be determined on the basis of preliminary test and job mix founula. In ground floor and foundation.[using concrete mixture] for Pile Cap and Tie Beam.				
	(b) M 25 Grade				2 25 820 14
	(i) Pakur Variety	45.5	Cu.M	7,161.08	3,25,829.14
8 P-26, 12	Hire and labour charges for shuttering with centreing and necessary staging upto 4 m. using approved stout props and thick hard wood planks of approved thickness with required bracing for concrete slabs, beams, columns, lintels curved or straight including fitting, fixing and striking out after completion of works. (upto roof of ground floor).	٠			
	(a) 25 mm. to 30 mm. thick wooden shuttering as per	990	Sqm	347.00	3,43,530.00
	decision & direction of Engineer-in-charge. In Ground Floor (b) -do- in 1st floor	415	Sqm	365.00	1,51,475.00
	(c) -do- in 2nd floor	410	Sqm	383.00	1,57,030.00
	(d) -do- in 3rd floor	388	Sqm	401.00	1,55,588.00
1	(e) -do- in 4th floor	48	Sqm	419.00	20,112.00
9 P-14, 7 & F 25, I	reinforcement, if any.				
	a) in ground floor.	70	Cum	6,656.56	4,65,959.20
	(b) -do- in 1st floor	44	Cum	6,752.56	2,97,112.64
	(c) -do- in 2nd floor	41	Cum	6,848.56	2,80,790.96
	(d) -do- in 3rd floor	40	Cum	6,944.56	2,77,782.40
10 P-27 15	structures including distribution bars, stirrups, binders etc.	4.5	Cum	7,040.56	31,682.52
	(a) For works in foundation, basement and upto roof of ground floor / upto 4m.				
	(i) Tor steel				
	II. Other than SAIL/ TATA/ RINL	31.8	MT	62,487.00	19,87,086.60
	(b) -do- in 1st floor 62929 =	5.7	MT	62,531.00	3,56,426.70
	(c) -do- in 2nd floor 63367/=	5.7	MT	62,575,00 62,619,00	3,56,677.50 2,94,309.30
	(d) -do- in 3rd floor 6380 7/6 (e) -do- in 4th floor 64247/6	0.6	MT	62,663.00	

SI. No	poscription of item	Quantity	Unit	Rate/unit Rs.	Amount Rs.
11	Brick work with 1st class bricks in cement mortar (1:6)			1.5.	173.
P-29, I 22 &					
22 & P-30, I					
27					
	(a) In foundation and plinth				
	(b) In superstructure, ground floor	29.3	Cu.M.	5,562.00	1,62,966.6
	(c) In 1st floor	37	Cu.M.	5,786.00	2,14,082.0
	(d) In 2nd floor	31	Cu.M.	5,898.00	1,82,838.0
	(e) In 3rd floor	35	Cu.M.	6,010.00	2,10,350.0
	(f) in 4th floor	25	Cu.M.	6,122.00	1,53,050.0
12	125 mm. thick brick work with 1st class bricks in	7	Cu.M.	6,234.00	43,638.0
-31, 1	cement mortar (1:4)				
29 &	()				
-33, 1					
42					
	(a) In ground floor.	95	Sala	757.55	
	(b) In 1st floor	82	Sq.M.	765.00	72,675.0
	(c) In 2nd floor	72	Sq.M.	777.00	63,714.0
	(d) In 3rd floor	205	Sq.M.	789.00	56,808.0
13	Artificial stone in floor, dado, staircase etc with cement	203	Sq.M.	801.00	1,64,205.0
40, 110	Official (1.2.4) With Stone chins laid in panels as	F			
3 1	allected with topping made with ordinary or white			1	
10	ement (as necessary) and marble dust in properties		1	1	
11	1.2) including smooth finishing and rounding off				
Ç	orners including raking out joints or roughening of				
-	Officiete surface and application of coment alum.				
l D	elore mooring works using cement @ 1.75 kg/s	i			
ľ	omplete including all materials and labour.				
3	mm. thick topping (High polishing grinding on this				
ite	em is not permitted with ordinary cement).				
U	sing grey cement.				
20	0 mm. thick				
	(i) In Ground floor				
	(ii) In 1st floor	190	Sq. M	260.00	49,400.00
	(iii) In 2nd floor	142	Sq. M	263.90	37,473.80
	(iii) In 3rd floor	144	Sq. M	267.86	38,571.84
	(iv) In 4th floor	144	Sq. M	271.88	39,150.72
4 (a)	M.S.or W.I. Ornamental grill of approved design	174	Sq. M	275.95	48,015.30
6, I-joi	nts continuously welded with M.S, W.I. Flats and bars				10,013.30
of	windows, railing etc. fitted and fixed with necessary	1		- 1	
sc	rews and lugs in ground floor.	1			
(Ad	dd extra @ 1% for each addl. floor upto 4th floor and				
_   @	The state of each add. Hoor above 4th floor				
(1)	Grill weighing above 10 Kg /sg mtr and up to 16				n
1119	./34. 1111.				
	Gr. Floor	11	Onti	0.24===	
	1st Floor		Qntl	8,247.00	90,717.00
1(111)	2nd Floor	44.0	Qntl Qntl	8,329.47 8,412.76	83,294.70
-	3rd Floor				88,333.98

SI. No.	Description of item	Quantity	Unit	Rate/unit Rs.	Amount Rs.
15 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.	8	Sq.m.	3,726.00	29,808.00
	(b) In 1st floor	8	Sq.m.	3,763.26	30,106.08
	(c) In 2nd floor	8	Sq.m.	3,800.89	30,407.12
16 P-84, I 33	Supplying, fitting and fixing windows and ventilators with or without integrated grills conforming to IS 1038-1975 and manufactured from rolled steel sections conforming 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 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.				
	(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.	22	Sq,. M.	1,869.00	41,118.00
	(b) In 1st floor	24	Sq., M.	1,891.43	45,394.32
	(c) In 2nd floor	21	Sq., M.	1,914.12	40,196.52
	(d) In 3rd floor	20	Sq., M.	1,937.09	38,741.80
	(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 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				
	(a) In ground floor.	125	kg.	77.00	9,625.00
	(b) In 1st floor	135	kg.	77.92	10,519.20
	(c) In 2nd floor	125	kg.	78.85	9,856.25
	(d) In 3rd floor	110	kg.	79.79	8,776.90
17 P-88, I 1	Wood work in door and window frame fitted and fixed in position complete including a protective coat of painting 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.	0.900	Cu.M	83,652.00	75,286.80

SI. N	Description of Item	Quantity	Unit	Rate/unit Rs.	Amount
18 P-94, 18	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)			N3.	Rs.
	(c) 40mm X 6mm, 125mm Length	140	Each	22.00	3,080.0
19	Iron butt hinges of approved quality fitted and fixed with				
P-95, 20	steel screws, with ISI mark.				1111
	(v) 75mm. X 60mm. X 3.15mm.	80	Each	54.00	4,320.0
20 P-97, 25	Iron socket bolt of approved quality fitted and fixed complete.				
	(c) 150mm long x 10mm dia bolt.	44	Each	71.00	2 124 0
21 2-97, I	i) Iron hasp bolt of approved quality fitted and fixed complete (oxidised) with 16mm dia rod with centre bolt and round fitting.			71.00	3,124.00
	(c) 300mm long.	25	Each	193.00	4.935.00
22	Anodised aluminium D-Type handle of approved quality			233.00	4,825.00
5(ii)	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				
		45	Ench	70.00	
129, 101 k p. 29, l-	Supplying solid flush type doors of commercial quality, the timber frame consisting of top and bottom rails and side styles of well seasoned timber 65mm wide each and the entire frame fitted with 37.5mm wide battens places both ways in order to make the door of solid core and internal lipping with Garjan or similar wood	73	Each	79.00	3,555.00
f	complete, including fitting, fixing shutters in position but excluding the cost of hinges and other fittings in ground floor.				
	b) 32 mm thick shutters (single leaf) (a) In ground floor.				
	(b) In 1st floor	10.5	Sq., M.	2,785.00	29,242.50
	(c) In 2nd floor	8.5 8.5	Sq., M.	2,800.00	23,800.00
+	(d) In 3rd floor	14.5	Sq., M.	2,815.00 2,830.00	23,927.50 41,035.00
4 S	upplying fitting and fixing fibra saint			2,000.00	41,035.00
43, (1 44 W s C D	supplying, fitting and fixing fibre reinforced polymer 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 epartment of Science and Technology (DST) to safisfy 3: 4020 door testing performance criteria.				
(ii	) 66mm x 90mm	125	Mtr.	586.00	73,250.00

SI. No.	Description of item	Quantity	Unit	Rate/unit Rs.	Amount Rs.
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	*		N3.	
	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.	5			
	(a) In ground floor.	8.5	Sq.m	2,277.00	19,354.50
	(b) In 1st floor	9.5	Sq.m	2,292.00	21,774.00
	(c) In 2nd floor	8.5	Sq.m	2,307.00	19,609.50
	(d) In 3rd floor	8.5	Sq.m	2,322.00	19,737.00
1-2 &	Plaster (to wall, floor, ceiling etc.) with sand and cement mortar including rounding off or chamfering corners as directed and raking out joints including throating, nosing and drip course, scaffolding/staging where necessary				
I-5	.[Excluding cost of chipping over concrete surface] A) In Ground floor				
	(i) With 1:6 cement mortar				
	(b) 20 mm thick plaster	375	Sq.M	170.00	63,750.00
	(c) 15 mm thick plaster	500	Sq.M	147.00	73,500.00
	(ii) With 1:4 cement mortar				
	(c) 10 mm thick plaster	192	Sq.M	134.00	25,728.00
	B) In 1st floor				
	(i) With 1:6 cement mortar				
	(b) 20 mm thick plaster	270	Sq.M	174.00	46,980.00
	(c) 15 mm thick plaster	340	Sq.M	151.00	51,340.00
	CONTACTOR OF THE CONTAC				
	(ii) With 1:4 cement mortar	250	Co AA	138.00	28,980.00
	(c) 10 mm thick plaster C) In 2nd floor	210	Sq.M	138.00	20,300.00
	(i) With 1:6 cement mortar				
	(b) 20 mm thick plaster	260	Sq.M	178.00	46,280.00
	(c) 15 mm thick plaster	320	Sq.M	155.00	49,600.00
			20000		
	(ii) With 1:4 cement mortar				
	(c) 10 mm thick plaster	200	Sq.M	142.00	28,400.00

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SI. No.	Description of item	Quantity	Unit	Rate/unit Rs.	Amount Rs.
	C) In 3rd floor				
	(i) With 1:6 cement mortar				
	(b) 20 mm thick plaster	215	Sq.M	182.00	39,130.00
	(c) 15 mm thick plaster	480	Sq.M	159.00	76,320.00
	(ii) With 1:4 cement mortar				
	(c) 10 mm thick plaster	170	Sq.M	146.00	24,820.00
	C) In 4th floor				
	(i) With 1:6 cement mortar				
	(b) 20 mm thick plaster	50	Sq.M	186.00	9,300.00
	(c) 15 mm thick plaster	135	Sq.M	163.00	22,005.00
	(ii) With 1:4 cement mortar				
	(c) 10 mm thick plaster	20	Sq.M	150.00	3,000.00
27 P-152,	Neat cement punning about 1.5 mm. thick in wall, dado, window, sills, floor, drain etc.  NOTE: Cement 0.152 cu.m. per 100 sq.m.	,			
	,	370	Sq.M	38.00	14,060.00
28 P-162, I-7	(A) Priming one coat on timberl surface with synthetic oil bound primer of approved quality including smoothening surfaces by sand papering etc.	100	Sa M	44.00	
	(B) Priming one coat on steel or other metal surface	190	Sq.M	41.00	7,790.00
	with synthetic oil bound primer of approved quality including smoothening surfaces by sand papering etc.	355	Sq.M	31.00	11,005.00
29	(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) -				100
	(iv) Two coats (with any shade except white) ,	190	Sq.M	89.00	16,910.00
	On Steel /metal surface				
	With other than hi-gloss of approved quality-				
	(iv) Two coats (with any shade except white)	355	Sq.M	77.00	27,335.00
P-166, 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	65	Sq.M	615.00	39,975.00

				Unit		, unit	Amount
No.		Description of item	Quantity	Unix	R	Rs.	Rs.
1 .87,	clamp cutting structi	lying, fitting & fixing UPVC pipes A- Type and as conforming to IS:13592-1992 with all necessary ps nails, including making holes in walls, floor etc. and trenches in any soil through masonry concrete stures etc if necessary and mending good damages ding joining with jointing materails (Spun Yarn, moid/Bitumen/M-Seal etc) complete.					
	A) UF	PVC Pipes:	135	Metr	e	291.00	39,285.00
	(i)110	0 mm. Dia.				172.00	1,152.00
		JPVC fitting: 110 mm dia Shoe	9	Each	1	128.00	2,22
32 -52, 30	nos. back mixe colo if ne	oplying, fitting & fixing 1st quality Ceramic tiles in ls and floors to match with the existing work & 4 s. of key stones (10mm) fixed with araldite at the ck of each tile & finishing the joints with white cement ked with colouring oxide if required to match the our of tiles including roughening of concrete surface, necessary or by synthetic adhesive & grout materials					
	etc.	).	+	1			
_	(a)	) Floor ) Area of each tile upto 0.09 Sq.m (i) Coloured ecorative	53.2	Sc	ą.M.	830.00	44,156.00
	士	(a) In ground floor.	12.75	5 Sq	M.p	835.00	10,646.25
		(b) In 1st floor	12.2	So	M.p	840.00	10,248.00
		(c) In 2nd floor (d) In 3rd floor	12.25	5 St	M.p	845.00	10,331.2
D.	ho in	panel shutters of door and window, as per design (eappanel consisting of single plank without joint), including the	7.2 ach	2 5	Sq.M	2,676.00	19,267.2
	1-84 fi	fitting and fixing the same in position but of the cost of hinge and other fittings. In ground floor. (In call of non-supply of single plank, penal rate of reduction 20% will be made)	ase n of				1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
		<ul><li>(iii) 35mm thick shutters with 19mm thick panel of size 30 to 45 cm.</li><li>(b) Sishu, Gamar, Champ, Badam, Bhola, Mogra, Ha</li></ul>		-	-		
	1			7.2	Sq.M	3,231.0	
t		(i) In 3rd floor		7.2	Sq.M	3,260.0	
	P-288,	(ii) In 4th floor  Performing Vertical load test on single Pile in accordance with IS:2911(Part-IV) by hydraulic jacks pile/piles with 1.5 times the design load including preparation of the head of piles with concrete of required strength for receiving the jacks with all ancillary arrangements for setting up gauges, construction of suitable platforms, keeping the load and dismantling and removing all arrangement etc. complete as per IS specification and direction of Engineer-in-charge	ds				000 47.50
1	1	Icombiere as be-			4	47,500.	47.0

Si. No.	Description of item	Oumation	T	Rate/unit	
36	Acrylic Distemper to interior wall, ceiling with a coat of	Quantity	Unit	Rs.	Amount Rs.
1-10	solvent based interior grade acrylic primer (as per manufacturer's specification) including cleaning and smoothning of surface. Two Coats				
-	TOTAL 11809 966 · 05	2538	Sq.M	76.00	1,92,888.00
+	Contingency (a) 3 % 354 200.00			1.17 96 660.45	1,17,49,160.45
	OKAND TOTAL 12164 265.A	3		3,53,8/19.81	3,52,474.81
	Say 10tal (2164 245.05	T.CL	4	50,000.26	1,21,01,635.26
	(Rupees One crore twenty one Is	kh one the	1) 24	26,560.00	1,21,01,635.

thousand six hundred thirty five only)

Bangarasi)

K. PANJA Sub-Assistant Engineer Tamralipta Municipality

Tamralipta Municipality

May be Vetted

25-5-17

East Misinopore Division (M.E.D.) Court of West Hengal.

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East Medinipur Division (M.E. Die.) Tamluk Govt. of West Bengal

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East Medinipur Division (M.E. Die.) Tamiluk Govt. of West Bengal

SUPERINTENCINE ENGINEER
South Circ of the Control o Covi of Let percol

I timate for Sanitary & plumbing works of 50 beded four storied Shelter for urban

homeless at TAMRALIPTA mUNICIPALITY under NULM

Based on PWD SOR 1st December, 2015 with latest Corrigenda & addanda)

SL NO.	DESCRIPTION OF WORK	QUANTI TY	UNİL	RATE	AMOUNT
1	Page - 02, Item No - 1A Supplying, fitting and fixing G.I. Pipes of TATA make with all necessary accessories, specials viz. socket, bend, tee, union, cross, elbow, nipple, longscrew, reducing socket, reducing tee, short piece etc. fitted with holder bats clamps, incl. Cutting pipes, making threads, fitting, fixing etc. cmplete in all respect incl. cost of all necessary fittings as reqd. jointing materials and two coat of painting with app. paintin any position above ground. (payment will be made on C/L measurements of total pipe line incl. all specials. No seperate payment will be made for accessories, specials.) ii) 40 mm dia. Medium quality iii) 25 mm dia. Medium quality iii) 20 mm dia. Medium quality	20.00 101.00 65.00 150.00	mtr mtr	476.00 354.00 260.00 220.00	
2	Page - 01, Item No - 1(i) Supplying, fitting and fixing brass ferrule including connection with g.l. Pipes of TATA make of following dia and upto 450mm long with screw ,jamnut, sockets etc. complete in all respect, including cutting trenches in all sorts of soil and filling up the trenches as per direction of the Engineering-in-charge.				
	25mm dia	1.00	each	2185.00	2185.00
3	Page - 04, Item No - 05 Supplying, fitting and fixing gunmetal wheel valve of app. brand and make tested to 21 kg / cm <sup>2</sup> ) i) 25 mm ii) 20 mm iii) 15 mm	10 12 9	Each Each Each	963.00 738.00 523.00	8856.00
4	Page - 05, Item No - 07 Supplying, fitting and fixing bib cock or stop coc.  (a) (i) Chromium plated Bib Cock short body (Equivalent to Code No. 511 & Model - Tropical / Sumthing Special of ESSCO or similar brand).  (b) (i) Chromium plated Stop Cock (Equivalent to Code No. 513(A) &513(B) & Model - Tropical / Sumthing Special of ESSCO or similar brand).	26	Each	689.00 629.00	
5	Page - 31, Item No - 02 Supplying, fitting and fixing 10 litres P.V.C low down cistern conforming to I.S specification with P.V.C fittings complete, C.I brackets incl. Two coats of painting to bracket etc.	9	Each	1181.00	10629.0
6	Page - 33, Item No - 13 Labour for <b>punching hole</b> in plastic water storage tank upto 50 mm dia.	10	Each	19.00	190.0
7	Page - 03, Item No - 3a)(iii) Supplying, fitting and fixing <b>shower</b> of approved brand and make.  (iii) Chromium plated shower arm 240 mm long (Equivalent to Code No.536(A) & Model - Tropical / Sumthing Special of ESSCO or similar brand).	9	Each	391.0	á 3519.0
8	Page - 41, Item No - 19a) Supplying, fitting and fixing pillar cock app. Make				

,	DESCRIPTION OF WORK	QUANTI TY	UNIT	RATE	AMOUNT
1	a) (i) CP Pillar Cock - 15 mm. (Equivalent to Code No. 507 & Model - Tropical / Sumthing Special of ESSCO or similar brand).	11	Each	713.0Ó	7843.00
9	Page - 75, Item No - 6(iii) Suppliing, fitting and fixing Flat back urinal (half stall urinal) in white vitreous chinaware of app. make supplied, fitted and fixed in position with brass screws on 75 mm X 75 mm X 75 mm wooden blocks complete.  Corner urinal 430 mm X 340 mm X260 mm	5	Each	1115.06	5575.00
10	Squating plate with internal flushing in white vitreous chinaware of approved make supplied, fitted and fixed in cement concrete(6:3:1).with jhama chips complete.  (I) 450mm x 350mm	4	Each	1103.06	4412.00
11	Supplying plastic water storage tank of app. quality with closed top lid. (black ) Multilayer  1500 litres capacity	4	Each	9343.00	37372.00
12	Page - 32, Item No - 10 Labour for hoisting plastic water storage tank.  Upto 1500 litres capacity.	*			
13	upto 4th storey from G.L  Page - 76, Item No - 12(a) Supplying, fitting and fixing urinal flush pipe fittings of app.  Brand.	4	Each	229.00	916.00
	C.P urinal flush pipe fittings range of one	9	Each	525.00	4725.00
14	Page - 77, Item No - 19 Supplying, fitting and fixing best quality <b>Indian make mirror</b> 5.5 mm th. With silvering as per I.S.I specifications supported on fibre glass frame of any colour, frame size 550mm X 400 mm		Each	792.00	8712.00
15	Supplying, fitting and fixing <b>glass shelf</b> with aluminium guard rails.  Ordinary type with 5.5 mm sheet glass.	11			1 120
16	Supplying, fitting and fixing towel rail with two brackets.	11	Each	432.00	4752.00
	C.P. over brass 25mm dia and 750mmlong	25	Each	613.00	15325.00
17	Page - 74, Item No - 4(i) Supplying, fitting &fixing <b>Orissa pattern W.C.</b> in white glazed vitreous china ware of approved make supplied, fitted and fixed in position complete excluding 'P' or 'S' trap (excluding cost of concrete for fixing).				
	580 mm X 440 mm	4	Each	2026.00	8104.00
18	Page - 74, Item No - 3(a) Supplying, fitting and fixing <b>Anglo-Indian W.C.</b> in white glazed vitreous china ware of approved make complete in position with necessary bolts, nuts etc.				
	(a) With 'P' trap (with vent)	5	Each	3965.00	19825.00
19	Page - 76, Item No - 10(b) (ii) Supplying, fitting and fixing Closet seat of approved make with lid and C.P. hinges, rubber buffer and brass screws complete.				0

(b) Anglo Indian Plastic (hallow type) white  Page - 65, Item No - 23 Supply of UPVC pipes (B Type) & fittings conforming to IS- 13592-1992 (A) (i) Single Socketed 3 Meter Length  (a) 75 mm (b) 110 mm c) 160 mm  ii) Plain Tee (a) 75 mm Each (b) 110 mm Each 182.00  (iii) Door Tee (a) 75 mm Each	5 132.50 90.00 40.00	mtr mtr mtr Each	234.00 348.00 651.00 95.00 182.00	2860.00 31005.00 31320.00 26040.00 1045.00 1092.00
Page - 65, Item No - 23 Supply of UPVC pipes (B Type) & fittings conforming to IS- 13592-1992 (A) (i) Single Socketed 3 Meter Length  (a) 75 mm (b) 110 mm c) 160 mm  ii) Plain Tee (a) 75 mm Each (b) 110 mm Each 182.00  (iii) Door Tee	132.50 90.00 40.00 11 6	mtr mtr mtr	234.00 348.00 651.00	31005.00 31320.00 26040.00
Supply of UPVC pipes (B Type) & fittings conforming to IS- 13592-1992 (A) (i) Single Socketed 3 Meter Length  (a) 75 mm (b) 110 mm c) 160 mm  ii) Plain Tee (a) 75 mm Each (b) 110 mm Each 182.00	90.00 40.00 11 6	mtr mtr Each	348.00 651.00 95.00	31320.00 26040.00 1045.00
(b) 110 mm c) 160 mm  ii) Plain Tee (a) 75 mm Each (b) 110 mm Each 182.00	90.00 40.00 11 6	mtr mtr Each	348.00 651.00 95.00	31320.00 26040.00 1045.00
(a) 75 mm Each (b) 110 mm Each 182.00 (iii) Door Tee	6 12	100 00 00 00 00		
(b) 110 mm Each	9	Each Each	120.00 233.00	1440.00 2097.00
iv) Bend 87.5° (a) 75 mm Each (b) 110 mm Each	3 *21	Each Each	73.00 143.00	
v) <b>Door Bend (T.S.)</b> (a) 75 mm Each (b) 110 mm Each	37 10	Each Each	99.00 176.00	
vi) Vent Cowl (a) 75 mm	5	Each	30.00	Y
(b) 110 mm	12	Each	39.00	468.00
Construction of <b>septic tank</b> of different capacities as per approved drawing with 1st class brick work in cement mortar (1:4) including two 560 mm dia. R.C.C. manhole cover(heavy type)of approved make supplied, fitted and fixed in the 100mm thick R.C.C (1:1.5:3) top slab with necessary fittings, 20mm thick cement plaster (4:1) with neat cement finish to the internal surfaces and 15 mm thick cement plaster (4:1) to outside wall upto 200 mm below G.L floor finished with 25 mm thick grey artificial stone over 100 mm thick R.C.C(1:1.5:3) bottom slab including supplying, fitting and fixing all necessry specials, fittings, S.W. tees, C.I. foot rest etc.including excavation earth in all sorts of soil, shoring, bailing out and pumping out water as necessary, ramming, dressing the bed and fefilling the sides of the tanks with earth, removing spoils, filling up the chamber with clear water, removing foreign materials from the chamber and including constructing attached inspection pit as per approved drawing and connecting all necessary pipes, joints etc. with internal plaster work and artificial stone flooring is to be done with admixture of water		•		
proofing compound @ 0.5% by weight of cement with all costs of labour and materials.  (v) For 100 users A) With Pakur variety.		Each	115504.4	120479.00

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	DESCRIPTION OF WORK	QUANTI TY	UNIT	RATE	AMOUNT
	Page - 81, Item No - 1(i) Constructing inspection pit of inside measurement 600mm X 600mm X upto 600mm (depth with 250 mm thick 1st. class brick work in cement mortar (1:4) on all sides, bottom of the pit consisting of 100 mm thick cement concrete (1:3:6) with stone chips over a layer of jhama brick flat soling,15 mm thick (1:4) cement plaster to inside walls and out-side 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 100 mm 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 after work complete in all respect with all costs of labour and materials.  i) With Pakur variety.	5	Each	7966.00	
22	Page - 85, Item No - 4				
	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 (1:4) band all round and cement brick work (1:4) upto 0.90 metre from top with 20mm thick cement plastering (1:4) to inside face upto the depth of cement brick work, 15mm thick cement plaster (1:4) on outer face from top of the well upto G.L. and 6 mm thick cement plaster (1:4) 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 100 mm thick with cement conc (1:1.5:3) with stone chips with necessary reinforcement and shuttering including one 560 mm dia. R.C.C. manhole cover (heavy type) of approved make supplied, fitted and fixed in the cover slab with necessary fittings, making nacessary arrangements for pipe connections excavation of well including shoring, dewatering and removing the exess earth from the premises as per direction complete in all respect with all costs of labour and materials. With 250 mm thick dry brick work and 250 mm thick cement brick-work (1:6 and 1.00m inside dia.  (a) with 250 mm thick dry brick work and 250mm thick cement berick work (6:1) and 1.00m inside dia.		each	17262.00	17262.00
23	Page - 85, Item No - 11(i) Supplying, fitting and fixing 32 mm dia. <b>flush pipe</b> of app. Make with necessary fixing materials and clamps complete. i) Polythene Flush pipe	9	Each	181.00	1629.00
24	Page - 37, Item No - 2(ii) Supplying, fitting and fixing white vitreous chaina best quality approved make wash basin with C.I. Brackets on 75mmx75mm 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 30 mm dia., approved quality P.V.C. waste pipe with C.P. nut 32 mm dia., 900 mm lonapproved quality P.V.C. connection pipe with heavy brass C.P. nut including mending good damages and painting the brackets with two coat of approved paint.  a) 550 mm x 400 mm	g	Each	2504.0	0 27544.00

1	DESCRIPTION OF WORK	QUANTI TY	UNIT	RATE	AMOUNT
	Page -38, Item No - 06(i) Supplying, fitting and fixing stainless steel sink complete with waste fittings and two coats of painting of C.I.brackets .(a) Sink only (i) 530 mm X 430 mm x 180 mm	2	Each	4143.00	8286.00
26	Page - 31, Item No - 02 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	Each	1181.00	10629.00
27	Page - 77, Item No - 18(i) Supplying, fitting and fixing soap holder. (c) Polythene	25	Each	56.00	1400.00
28	Page - 39, Item No - 9(iv) Spplying, fitting and fixing approved brand P.V.C CONNECTOR .white flexible with both ends coupling with heavy brassC.P nut15mm dia				-
	750mm long	18	Each	138.0ნ	2484.00
29	Page - 39, Item No - 10(iii) Spplying, fitting and fixing approved brand 32mm dia P.V.C.waste pipe with PVC coupling at one end fitted with necessary clamps.				2 4 24
31	(iii) 900 mm long	16	Each	89.00	1424.00
30	Page - 49, Item No - 11(II) Supplying, fitting and fixing <b>check valve</b> (vertical) G.M tested to 21 kg / cm <sup>2</sup> steel cutter piece upto 450 mm long with sockets.				
3.	25mm	1	Each	487.00	487.00
31	Page - , Item No - Supplying, fitting & fixing 1st quality Ceramic tiles in walls and floors to match with the existing work & 4 nos. of key stones (10mm) fixed with araldite at the back of each tile & finishing the joints with white cement mixed with colouring oxide if required to match the colour of tiles including roughening of concrete surface, if necessary or by synthetic				
	adhesive & grout materials etc.  (A) Floor  With Sand Cement Mortar (1:4) 20 mm thick & 2 mm thick cement slurry at back side of tiles using cement @ 2.91  Kg/Sq.m & joint filling using white cement slurry @ 0.20kg/Sq.m.  (a) Area of each tile upto 0.09 Sq.m  (ii) Other than Coloured decorative including white				
	(a) Ground Floor (b) 1st Floor (c) 2nd Floor (d) 3rd Floor (B) Wall With Sand Cement Mortar (1:3) 15 mm thick & 2 mm thick cement slurry at back side of tiles using cement @ 2.91 Kg/Sq.m & joint filling using white cement slurry @ 0.20kg/Sq.m.	12.0 14.0 12.0 12.0	0 Sqm 0 Sqm	780.00 785.00 790.00 795.00	10990.00 9480.00
	(a) Area of each tile upto 0.09 Sq.m  (ii) Other than Coloured decorative including white  (a) Ground Floor  (b) 1st Floor  (c) 2nd Floor  (d) 3rd Floor	65.5 76.4 65.2 65.2	5 Sqm 5 Sqm	791.0 796.0 801.0 806.0	0 60854.2 0 52265.2

DESCRIPTION OF WORK	QUANTI	UNIT	RATE	AMOUNT
Page - , Item No - Supplying, fitting and fixing1 HP pump with Motor (Crompton Greaves Minimaster Plus I (Volts 220 KW/HP 0.75/1.00 Head Range(M) 6-50, self priming regenarative pump suction & delivery pipe size 25X25) for lifting water from underground reservoir to overhead tank incl. Supplying and fixing necessary starter and all necessary G.I specials etc. complete in all respect	1	L.S.	9500.00	9500.00

Add contingency @ 3 %

( Rupers Nine lake fourteen thousand nine hurred and thirty two) only.

TOTAL

914931.95 Say Rs. 914 932.0

180000

- Chairman Tamralipta Municipality

Sub-Assistant Engineer Tamralipta Municipality

May be Vetted

Junior Linginger. Last Malmoore Distract (M.F. 18.) Cost of West Bengal.

May be Vetted

East Medinipur Division (M.E. Dte.) Tamluk Govi. of West Bengal

Nogober Appares

Executive Enginest. East Mediniput Division (M.E. Die.) Tamluk Govt. of West Bengal

\*Estimate for Internal Electrification works and other allied electrical work for the proposed 50 Beded four (4) storied Building for urban Homeless at Tamralipta Municipality under NULM under Tamralipta Municipality, East Medinipur, West Bengal

PWD Schedule of Rates (Electrical) w.e.f. 1st April 2014)

I NI-	The Estimate is made as per PWD Schedule of Description of Items	Unit	Quantity	Rate (Rs.)	Amount (Rs.)
1 No	Supplying and fixing Sheet steel Main Switches on angle iron frame on wall, 415V TPN with fuse on L&N, 60/63 A Havells.  [P-D1; It-1(b)] + 3% distrect charge]	Each	1	4298.20	4298.20
2	Supplying and fixing Changeover switch with Sheet Steel enclosure on angle iron frame on wall with nuts bolts etc. 415V FP, 63A. Havells [P-D1; It-2(b)] + 3% distrcct charge]	Each	1	5748.40	5748.40
3	Supplying & fixing sheet metal (16 SWG) Iron Clad Busbar chambers on angle iron frame on wall, incl. earthing attachment and painting as required – (As per Drawing no. 470 of PWD Specification Book – May 1991) 4 bars 415 V, 100/125A, Dimension of Cu. Bars(85 mm long) 4x15x3mm, Dimension of Sheet Metal Box (500x150mm). [P-D12; It-19 + 3% distrect charge]	Each	1	3338.20	3338.20
4	Supplying and fixing double door Vertical TPN MCB Distribution board for MCCB incomer with IP-42/43 protection, on angle iron frame on wall & mending good the damages to original finish incl. Inter connection with suitable size of copper wire and neutral link & provision for earthing attachment. 4 way Enclosure (DHDLVDRWAOFOO4) Havells.	Each	9	8872.40	79851.60
5	Supplying and fixing 415 V Four Pole MCCB of Breaking capacity 25kA/35kA with fixed thermal and fixed magnetic / adjustable	Each	9	5745.30	51707.70
6	Supplying and fixing 240/415 V MCB of Breaking capacity 10kA & C characteristics on din rail of existing DBs and necessary	Eac	h 41	204.00	8364.00

1 1	Description of Items	Unit	Quantity	Rate (Rs.)	Amount (Rs.)
l No	Distn. wiring in 1.1 KV grade 2x 22/0.3 (1.5				
	sqmm) single core stranded 'FR' PVC insulated				
	& unsheathed single core stranded copper wire				
	& unsheathed single core stranded copper		12 13		180
	(approved make) in suitable size PVC casing		7 m		1 4 16 3 3
	capping (Precision make) with 1x 22/0.3		10 %		Inc. 1
	(1.5 sqmm) for ECC including necessary fittings		W		
	to light light/ fan/call bell points with Piano key			764.30	135281.10
7	type switch (Anchor make) fixed on sheet steel	Point	177	7,04.30	2002
,	fabricated switch board with bakelite/ perspex				
	top cover on wall incl. necessary connections				A
	and making earthing attachment and mending				
	good damages to building works. (PVC casing -				
	capping and switch board both on surface. ) by				
	Average run 6 mtr				4 1 1
	[P-E11: It-2b] + 3% Dist Charge.				1 - +
4	Distn. wiring in 1.1 KV grade 2x 22/0.3 (1.5				
	sqmm) single core stranded 'FR' PVC insulated		12.0		
na carrie	& unsheathed single core copper wire	organism.	N MAYER COMPANY		promote the second second second
	(approved make) in suitable size PVC casing				
	capping (Precision make) with 1x 22/0.3 (1.5				
	sqmm) single core standed 'FR' PVC insulated &				3EL
	unsheathed copper wire for ECC including				-
	necessary PVC clips, fittings etc. to 5A 3 pin		1		
	flush type plug socket with Piano key type	Poin	t 40	78.28	3131.20
8	switch (Anchor make) fixed on sheet steel	1011			
	fabricated CRC MS switch board switch board			No.	
e Tra	with bakelite/ perspex top cover (wall matching	1	1 . "		
	colour) top cover of 3mm thick flushed in wall		-1		
	by housing the board after cutting brick wall				and the same of th
	incl. necessary connections and making			13. 4	
	earthing attachment and mending good		1.		
	damages to building works. (PVC casing -				
	capping and plug box both on surface. a) On'				
	Board 14 Weingle core				
	Distribution wiring in 1.1 KV single core				
	stranded 'FR' PVC insulated & unsheathed		and the second	are organization for the	0000400
	copper wire (Brand approved by EIC) in 20mm	Rm	t. 240	140.10	33624.00
9	size PVC rigid conduit 'FR' (Precision make)				
	incl. necy. fittings as required. ii) 2 x 36/0.3				
	(2.5 sqmm) + 1 x 22/0.3 (1.5 sqmm) ECC [P-				
-	Distribution wiring in 1.1 KV single core				
	stranded 'FR' PVC insulated & unsheathed				
	copper wire (Brand approved by EIC) in 20mn	1			26415.00
1	o laine DVC rigid conduit 'FR' (Precision make)	L	nt. 150	176.10	20415.0
1	in all pagy fittings as required, iii]2 x 56/0.3 (	1			
	sqmm) + 1 x 36/0.3 (2.5 sqmm) ECC [P- E14	;			
	It-1(a)+ 3% district charge]				
1	11-1(a)+ 3%0 tilsti tet ellar 601				

No	Description of Items	Unit	Quantity	Rate (Rs.)	Amount (Rs.)
11	Supply & Fixing Socket type fan regulator (Step type) (Brand approved by EIC) on existing sheet metal switch board with bakelite/perspex top cover by screw after making housing for regulator knob by cutting bakelite/perspex top cover incl. making necy. connections etc. [P-E6: It-18 (a)] + 3% Dist Charge.	Each	36	280.20	10087.20
12	S&F 4 feet single commercial type fluresent light fittings complete with all accessories with 1x 36/40 Wt. Tube lamp (Philips-Mirolta classic 40W TMS 510HF) suspended 25 cm. below the ceilling with 2 nos 20 mm dia Fl conduit (14SWG) supports fixed with 'L' type MS clamp whose one side inserted with the ceilling reinforcement and other side connected to the suitable size of bolts and nuts incl. S&F El conduit 'L' type (12mm x 12mm) 6 mm thick and 25 mm with MS clamps and connecting the lenngth of PVC insulated wire and mending good damages to original finish and painting	Each	64	760.00	48640.00
13	S&F decorative single wall bracket fittings incl. S&F 18 Wt. CFL lamp Philips make, as per direction. (PWD Electrical Sanctioned by CE)	Each	36	400.00	14400.00
14	S&F Bulk head light fitting (Havells Make) with die cast aluminium housing & frosted glass on wall/ceilling incl. S&F 8 Wt, CFL/ 100 Wt. GLS lamp complete etc. [P-D13: It-23] + 3% Dist	Each	16	694.20	11107.20
15	Supplying & Fixing Out door type CFL luminaire (Havells make- LHRC4185099) with deep drawn aluminium housing anodisedinside & clear acrylic cover and accessories incl. for 85 watts CFL lamp incl. S&F 32mm dia GI pipe bracket, clamp, nut & bolts etc. [P- D13: It-28] +	Each	8	1996.10	15968.80
16	[Rs. 15.00 + 10% profit + Rs. 5.00 ( F-C2, 10	Each	18	28.00	504.00
17	11) = Rs. 28.001 S&F 11 Wt./240V "Philips" make retrofit CF- Lamp on existing batten holder. [ Rs. 180.00 + 10% profit + Rs. 5.00 (P-C2; It-11) = Rs. 203.001	Each	15	203.00	3045.00

	Chame	Unit	Qua	intity	Rate (Rs.)	Amount (Rs.)
18	Description of Items  S&F 240V 50 Hz 48" sweep (1200 mm) ceilling fan complete with down rod, canopy, fork etc.  (Make- Crompton-High Speed) and fixing the ceilling fan complete with blades, canopy, frok, rubber, brush etc. incl. S&F connecting wire for down rod upto 30 cm. including painting the rod with approved paint and making necessary connection as requiered by 2 x 1.5 Sq. mm. flexible copper wire. (PWD Electrical	Each		36	1909.00	68724.00
19	Supplying & Fixing 240 V AC/DC superior type Multitune (min 10 nos. tune) Call Bell (Anchor) with selector switch for single/Multi Tunes mode, Battery operated on HW board incl. S&F HW board. [P-D13; It- 20© + 3%	Eacl	h	6	315.20	1891.20
20	Supply & Fixing angular batten holder (Anchor, on 75mm dia PVC round block / round bakelite	e Eac	ch	*25	44.30	1107.50
21	charge] Supply & Fixing GI sheet (20SWG) metal Cowl with MS flat iron frame & GI wire mesh on wal with necy. bolts & nuts (6 mm dia x 62 mm long) 30 cm Exhaust fan (12") [P-D14; It-33]	Ea	ach	16	647.90	10366.40
	3% district charge I  Earthing with 80 mm dia GI pipe (TATA- Medium)x 3.0 Mts. long and 1 No. 65 mm x 8 mm galvanized (Hot Dip) steel strip (4 Mts. long), 20 mm dia x 125 mm long galvanized bolt, double nuts, double washers including		Set	8	6110.00	48880.00
2	F 80 mm dia Gl pipe (ISI-Median) protection (3 Mts. long) to be filled with bitumen partly under the ground level and partly above ground level to an average depth of 3.65 Mts [P-G1; It-2(e) + 3% disti	rcct				
	Connecting the equipments to earth busbar including S & F GI (Hot Dip) wire of size as below on wall/floor with staples buried inside wall/floor as required and making connection to equipments with bolts, nuts, washers, cable lugs etc. as required and mending good damages. (b) Stranded GI we (i) 7/14 SWG [P-G2; It-5 + 3% district charge]		Rmt.	. 100	0 17.50	1750.0

	Description of Items	Unit	Quantity	Rate (Rs.)	Amount (Rs.)
SI No 24	S&F 240V, 16A, 3 Pin Modular type plug socket (Brand approved by EIC), without plug top and switch, on existing GI Modular type switch board with top cover plate and making necy. Connection with PVC Cu wire and earth continuty wire etc. [P-E17; It-4b+3% district]	Each	5	193.60	968.00
25	charge.] Plug point wiring on the existing w. brd. By 6A Switch & sockets both "Anchor Make" [P-E12; It-	Point	20	78.00	1560.00
20	6A + 3% distrcct charge			Total:	590758.70
			Add 3	% Contingency:	17722.76
. 77			Auu	Grand Total:	608481.46
				Say:	608481.00

(Rupees Six Lakhs Eight Thousand Four Hundred Eighty One) only.

Sub-Assistant Engineer Tamralipta Municipality Chairman Tamralipta Municipality

Checked & Verified the Estimate as Per available reference associating to RS 6,08, 481.00

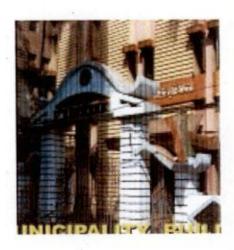
Vulso estmeto cost & 6,08,48.

Executive Engineer Electrical Division-V E-M Sector, K.M.D.A. Supermending Circles
Enecurical Circles
Ext. Sector KMDA



# DETAILED PROJECT REPORT SHELTER FOR URBAN HOMELESS UNDER NULM TAMRALIPTA MUNICIPALITY





# **PROPOSED**

# SHELTER FOR URBAN HOMELESS

# AT

# PARBATIPUR, WARD NO.-13

(Lattitude - 22.288984 N, Longitude -87.924042 E)

# UNDER TAMRALIPTA MUNICIPALITY

	101	DEX	
i)	Preface		1-2
ii)	Project At a Glance		3
iii)	Town Feature		4-5
iv)	Location Maps	°	6-7
v)	Land Document		8-9
vi)	Executive Summary		10
vii)	Estimate		11-20
viii)	Drawing		21-26
ix)	O & M Plan		27-29
x)	Fund Flow		30
xi)	Implementation Sched	lule	31
xii)	BOC		32
xiii)	Survey Report	Anr	nexure-I

# 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's 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.

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Tamralipta Municipality



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 Tamralipta and with a view to providing shelter to the homeless people living in this town, the Board of Councillors' in this Municipality has decided in its meeting held on 29.02.2016 that a proposal would be sent to the SULM for setting up a shelter for urban poor in this town.

A survey was conducted for ascertaining the status of the urban homeless and 50 (fifty) homeless persons have been identified as poorest of the poor among 64. A project has been prepared in conformity with the objectives and a guideline issued in this regard, which includes interalia, 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.

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		SUMMARY OF DPR FOR SHELTER FOR URBAN HOME LESS	OR URBAN HOME LESS	
Name o	Name of the City: TAMBALIPTA		Name of ULB: Tamralipta Municipality	Name of the shefter with Ward No: Shefter for Lirban Homeless at TAMRALIPTA (WARD NO. 13)
Proposa	Proposal for Construction or refurbishment:	nt:		
No. of S	No. of Shelters already sanctioned { for Construction and refurbishment} - Nit	The Part of the Pa	Capacity Proposed Shelter: 50	Proposed Location: Mouze- Parbatipur, Ward No. 13, J.I. No. 143, under Tampralipta Municipality, Dist- Purba Medinipur
			No. of existing Shelters Operational in ULB: NA	Total Capacity of existing Shelters: NA
				(i) Under NULM - NA
			(ii) From Other schemes - NIL	(ii) From Other schemes - NA
			(iii) Totaf Nif	(III) Total - MA
₩ 2		Parameters	Details	Remarks
-	Is the City a NULM city as per the norms of	he norms of NULM?	Ves	Tamralipta 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)	per the Census 2011 he SUH Guidefines)	65,312	
m	Brief Details of homeless survey (if any) giving year, agency, number of homeless identified etc.	y (if any) nomeless identified etc.	63 nos.	As per night survey done by ULB
4	Locations having high concentration of he Distance of Shelter from those locations.	Locations having high concentration of homeless which this shelter will cover: Distance of Shelter from those locations.	Railway Station, Bus Shed, Market Place, Municipal office compound	2 KM Approx
ļ		1. Area (sq.m)	253.87	
'n	Space in the proposed Shelter 2. Proposed	2. Proposed capacity	50 persons	
Si.		3. Area per person	5.1 SQM	
Q)	Please specify the group of Urban Homeless the Shelte to viz.(a) Men (b) Women/Single Women and their de Disabled (f) Mentally Disabled (g) Family (h) Any other. (as mentioned in Para 3.3 of the SUH Guidelines)	Please specify the group of Urban Homeiess 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.	(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



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Sub Assistant Engineer

		Area	1596.00 sqm	and the same of th
		Plot No.	492	
	Details Land on which Shelter is Proposed to be built (as mentioned in Paro 9.4 & 9.6 of the Still Guidelines)	Location	Proposed Location: Mouza- Parbatipur, Ward No. 13, J.L.No. 143, under Tampralipta Municipality, Dist- Purba Medinipur	
		Owner of land as per Land records	Temralipta Municipality	
	Details of Lease /agreement /permission under which land is being used for Shelter:	permission under which land	Tamralipta Municipality provided the decairction about the ownership of land	Necessary document attached along with the DPR
	Please specify the facilities to be provided in the Shelter: Ins mentioned in the parc 4 of the SUM Guidelines)	be provided in the Sheker: of the SUH Guidelines)		
	1) Well ventilated room		Yes	
	b) Water and Sanitation Arrangements	ngements	Yes	
	(c) Standard Lighting		Yes	
	d) Cleaning and Maintenance of other services	of other services	Yes	
	e) Common Kitchen		Yes	
	f) Any other		Separate staircase for women Dormitory	
	Estimated Cost Of Shelter		de self-deserving	
	i) Site Development		8.92 Lakh	
	ii) Civil Works including( inter	ii) Civil Works including( internal electricity, sanitation and water)	100.23 Lakh	
10	(iii) External electricity Connection	ction	0	
	iv) External Water connection		D	
	v) Furniture and other equipments	ments	8.71 Lakh	
	vi) any other		4.20 Latin	
	vii)Total	many control that the second of the second o	122.06 Lakn	
11	Type of Construction, Material etc.	iał etc.	RCC Framed Structure	As per specification and drawing
12	Rate proposed for Construction and refurbishment; Sp the rate is as per Central Public Works (CPWD) rates o (as mentioned in the para 9.5 of the SUH guidefines).	Rate proposed for Construction and refurbishment; Specify whether the rate is as per Central Public Works (CPWD) rates or State Scheduled of Rates. (as mentioned in the para 9.5 of the SUH guidelines).	WB PWD SoR , 2015	
13	Weather the design is resistant to Earth Qua Natural Calamities	ant to Earth Quake and similar	Yes	As per relevant 1.5. Code
14	Proposed Date of Completion of para 9.3 of the SUH guidelines).	Proposed Date of Completion of Construction of Shelter with Time Line (as mentioned in the para 9.3 of the SUH guidelines).	one year	From the date of commencement of work
15	Any othe Finalcial Support for Construction O&M of the Shelter Through any other sour fas mentioned in the pora 9.1 & 9.2 of the S	Any othe Finatical Support for Construction, refurbishment and or O&M of the Shelter Through any other source other than NULM os mentlened in the pora 9.1 & 9.2 of the SUM guidelines).	AN AN	VV
		3	Nill O	

Chairman Tamralipta Municipality

K. PANJA Sub-Assistant Engineer Tamralipta Municipality

16	Arrangement for convergence with other services/ entitlements.		
ৰ	Name of the Organization which has been identified for operations and Management of the proposed Shelter. Justify their selection fas mentioned in the para 8.1 of the SUH guidelines).	Yet to be identified by ULB before functionalization of the shelter	
(Q	Shelter is Proposed to be managed in the	Necessary arrangement will be made by the ULB later on	
- 5	Details of cost estimates for Operation and Management of the Shelter including Staff and theirsalaries (as mentioned in the para 11.6 of the SUM guidelines).	Rs. 30.10 Lakh for Initial five years	A separate cost estimate is annexed with D.P.R. For O & M plan
ਚ	Plan for sustaining the Shelter after 5 years of operation under NULM (or mentioned in the para 9.8 of the SUH guidelines).	Municipality will arrange fund for sustaning the Shelter after 5 Years	After five years Operation and Management will be arranged by the ULB

Signatue:

Name with seal of the Implementing Agency:

K. PANJA Sub-Assistant Engineer Tamralipta Municipality

	PROJE	CT A	T A GLANCE
1	NAME OF TOWN	:	Tamralipta
2	CATEGORY	:	Municipality
3	STATE		West Bengal
4	DISTRICT	:	Purba Medinipur
5	ADMINISTRATIVE STATUS	:	District Head Quarter
6	POPULATION (2011 CENSUS)	:	65312
7	AREA OF THE TOWN	:	17.86 Sq.Km
8	SHELTER CAPACITY	:	50 PERSON
9	AREA STATEMENT		
i	AREA OF LAND		1596.00 SQM
ii	COVERED AREA		184.16 SQM
III	FLOOR AREA FOR DORMITORY /ROOM ( GF+FF+2ndF+3rdF)		19.82+79.30+79.30+75.45= 253.87 SQM
10	AGENCIES		
	IMPLEMENTING AGENCY	:	Tamralipta Municipality under technical guidance of MED
	O & M	:	Tamralipta Municipality
	NODAL AGENCY	:	State Urban Development Agency
11	COSTING		
	COST FOR CIVIL STRUCTURE	:	Rs. Lakh <b>100.23</b>
	COST FOR LAND DEVELOPMENT	:	Rs. Lakh <b>8.92</b>
	COST FOR FURNITURE & UTENSILS	. :	Rs. Lakh <b>8.71</b>
	SERVICE CONEECTIONS (WBSEDCL)	:	Rs. Lakh <b>0.50</b>
	FIRE FIGHTING ARRANGEMENT	:	Rs. Lakh <b>0.40</b>
	COST FOR CONTINGENCIES	:	Rs. Lakh <b>3.30</b>
	TOTAL PROJECT COST	:	Rs. Lakh 122.04
	O & M COST FOR FIVE YEAR	:	Rs. Lakh <b>30.10</b>
	DPR PREPARATION COST	:	Rs. Lakh <b>1.22</b>
12	IMPLEMENTING PERIOD		
	COMMENCEMENT	:	2017
	COMPLETION	:	2018
13	FUNDING PATTERN		
	GOI	:	Rs. Lakh <b>92.02</b>
	GOWB	:	Rs. Lakh <b>61.35</b>
	TOTAL	:	Rs. Lakh <b>153.37</b>





#### **TOWN FEATURS**

Tamralipta, the head quarter of the subdivision of the same name is situated in the South-Eastern part of the district on the banks of the Runarayan River. In 22°17′50″ North latitude & in 87° 57′30″ east longitude, 10-12 meter in altitude which is higher than its soil level. In the northern part of the town, Gangakhali Khal at Ratnali, Sayedpur mouza & in outhern kapasberia where as in eastern side Rupnarayan River & in western Radhaballavpur & Dharinda mouza.

#### Linkages of Rail, Road, Port and Air:

Tamralipta is well linked by road and rail. Tamralipta is a major roadway junction with six bus-routes originating from it: There are two railway station named as Matangini Rail Station, at ward 17 & Tamralipta Rail Station at ward 10.

- · Tamralipta to Srirampur and Moyna
- Tamralipta to Mecheda, Kolaghat, and Kolkata
- Tamralipta to Panskura, Kharagpur and Ghatal
- Tamralipta to Haldia, Durgachowk
- Tamralipta to Digha, Contai, and Egra

Tamralipta is a railway junction; routes are given below: Howrah to Haldia, via Tamralipta

- Howrah to Digha, via Tamralipta and Contai
- Haldia to Kharagpur via Tamralipta
- Demographic Growth and Population Projection: Tamralipta Municipality, the below six year year of age in 2011 is 9% Constituting of the total population is 65312. Census figure from 1991 to 2011 for Tamralipta Municipality general literacy& female literacy have been improved but female literacy is 78.81% is comparatively lower than the males literacy rate that is 85.72%.according to 2011 census males constitute 50.97% of the total population & female constitute 49.02%. On average literacy rate is 82.34% which is higher than the national average rate 61% where as both in case of this Municipality is staying is utmost upper than male& female. According to the projected pollution & current growth, the population of the city would be rise to 88171 in 2021& one lakh above in 2031.

K. PANJA
Sub-Assistant Engineer
Tamralipta Municipality

Year (2011)	Populatio n	Area(sq.k m)	Densit Y	Male (%)	Male	Fema le (%)	Female	Work er (%l	Non- Worker (%)
Purba Medinipur	5094238	4736	1076	51.65	2631174	48.35	246306 4	36.66	63.34
Tamralipta Municipali ty	65312 (p.c- 1.28)	17.86 (0.37 p,c)	3656	50.97	33291	49.02	32020	31.97	67.03

Table No.1 Population & Decadal Growth

Year	Population	Decadal Growth Rate (%)
1971 (Base Year)	22000	
1981	29000	31.82
1991	38688	33.41
2001	59109	52.78
2011	65312	10.49
Projected(2021)	88171	35
Projected(2031)	119031	35

Places of Interest: The principal object of interest at this Municipality is a temple sacred to the goddess.

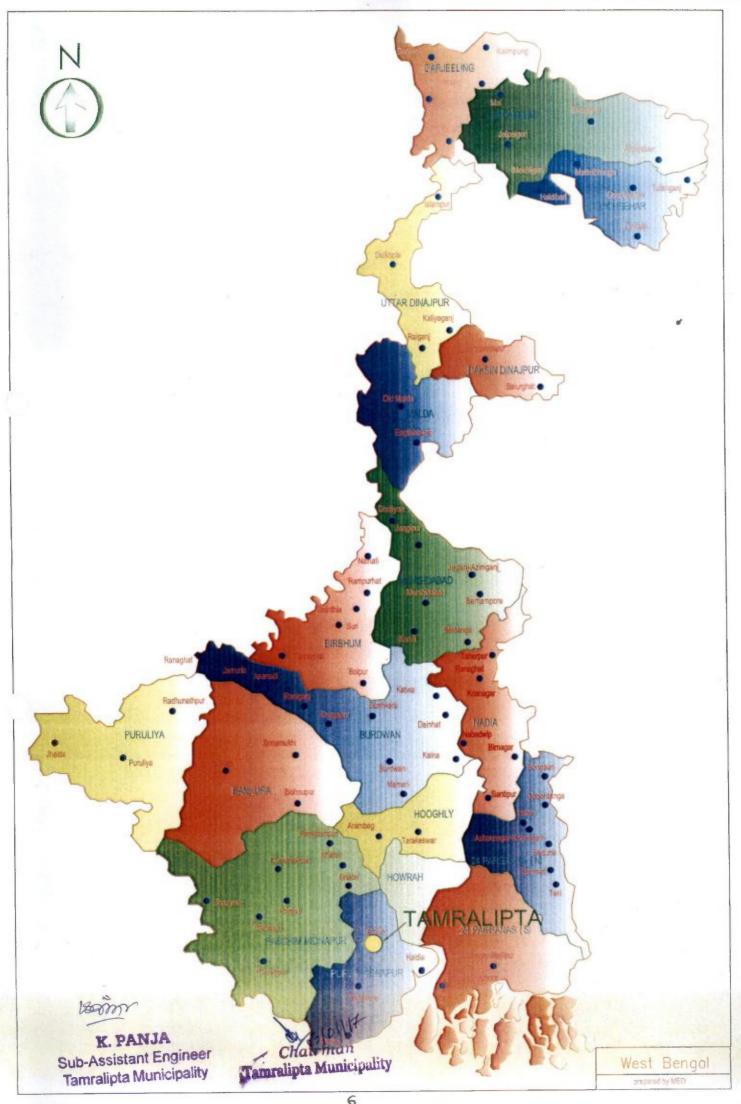
- 1. Barghobhima Mandir
- 2. Harir Mandir & Mahaprabhur Dalan (Near Jelkhanar More)
- 3. Jishnu-Hari Mandir
- 4. Radhamadhav & Radharaman Mandir ( at Rajbari )
- 5. Ramkrishna Mission Sevashram
- 6. Manikpir er-Dorga
- 7. The Tamralipta RajBari
- 8. Hamilton High school
- 9. Idga Masjid

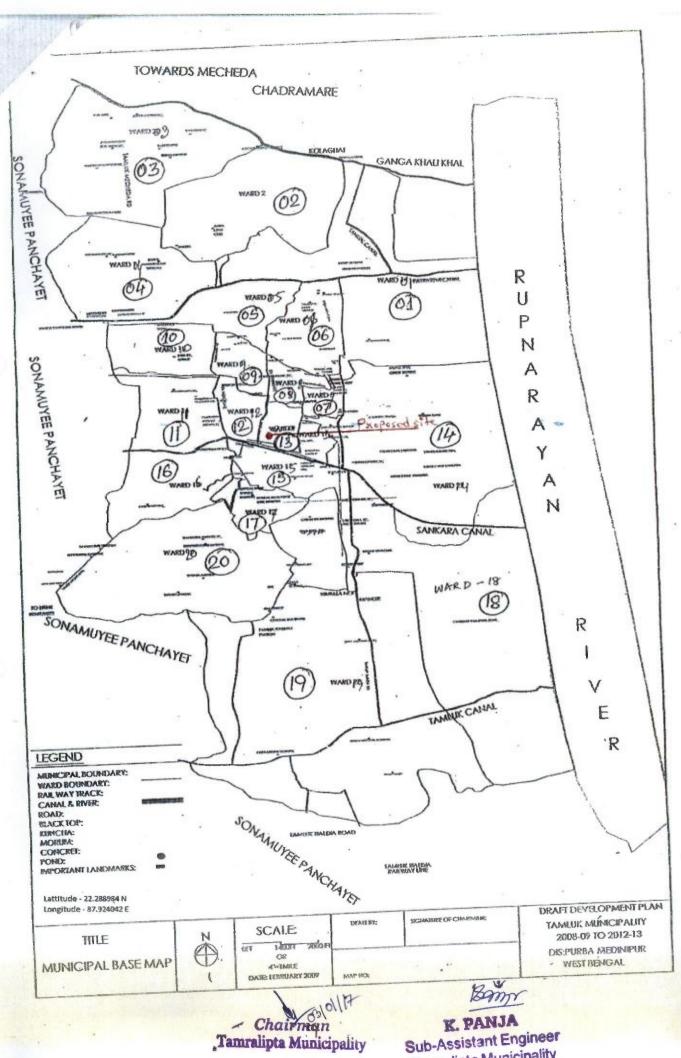
Climate: The climate is as that tropical in characterized. Mainly three seasons are visible in nthe town namely summer, winter, monsoon It is a low lying areas situated on the sea coast with a wet soil & hot climate .Being situated at the north western angle of Rupnarayan River the jurisdiction of this Municipality becomes to confess to cyclone storms, which are often accompanied by heavy rainfall& sometimes by storm waves. The water poured in irresistible volume over the embankment, which is more topped, sweeping away a row of masonry houses insides &scooping out the foundation. Annual rainfall remains 150-160cm.

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Sub-Assistant Engineer





Tamralipta Municipality

Sub-Assistant Engineer Tamraliota Municipality

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থানা- ওমগুক

मानं गद-८५३

ভাষির পরিমাণ(এ)- ০.৩১৫০

পতিনাধ নং প্রেণী

গ্ৰংশ স্থাশ পরিমাণ(এ) রামতের বিবর :

5,0000

০.৩১৫০ টেমারমাল, ভ্রমণুক মিউলিসিপ্যাণিটি

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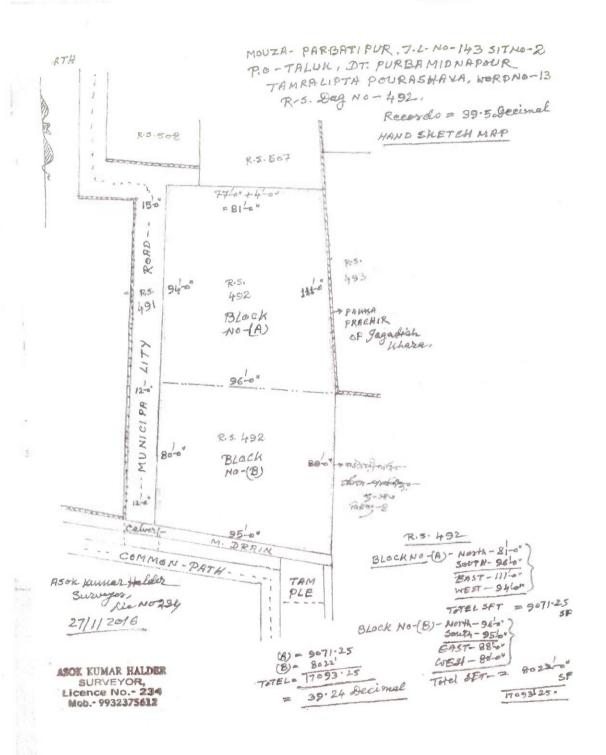




Appl Fee Ps.10, Auth. Fee; Rs.10, Total-Rs.20

22/06/2011

K. PANJA Sub-Assistant Engineer Tamralipta Municipality



Chairman
Tamralipta Municipality

K. PANJA
Sub-Assistant Engineer
Tamraliota Municipality

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### EXECUTIVE SUMMERY

#### **Project Details**

1 State

2 City

3 Project Name

4 Project Cost

5 Central Share

6 State Share 7 SOR Adapted (Rs. In Lacs)

(Rs. In Lacs)

(Rs. In Lacs)

West Bengal

Tamralipta

Shelter for Urban Homeless of Tamralipta under NULM

153.37 92.02

61.35

PWD (WB) SoR w.e.f. 1.7.14

# 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 Govi. Share
1	Construction of 50 beded four storied Shelter including Sanitary Plumbing and Internal Electrification	1	No	10022902 00	100.23	100.23	60.14	40.09
2	Cost for Land Development including Boundary Wall	1	No.	891593.00	8.92	8.92	5 35	3.57
3	Cost for furniture and Utensils	1	No.	B70500.00	8.71	8.71	5.22	3.48
4	Service Coneections (WBSEDCL)	1	LS	50000.00	0.50	0.50	0 30	0.20
5	Fire fighting arrangement	1	LS	40000.00	0.40	0.40	0.24	0.16
6	Contingency	% total		3%	3.30	3.30	1.98	1.32
	Total	Cost			122.04	122.04	73.23	48.82
One	eration and maintenance cost					1		
1	O & M Cost for maintenance of assets created for five year	S	Yrs	602000.00	30.10	30.10	18.06	12.04
Otb	er Cost				1			
1	DPR Preparation, project management, supervision &	% total		1%	1.22	1.22	0.73	0.49
	Quality control		SEP NEW	Grand Total	153.37	158.37	92.02	61.35

Sub-Assistant Engineer Tamma sta Mus.

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 within

Tamralipta Municipality under NULM

	(Based on PWD (WB)with effect from 01.12.2015	& Corrigenda	& Adden	da SoR 2015)	
SI. No.	Description of item	Quantity	Unit	Rate/unit Rs.	Amount Rs.
1 P-1,I-2	Earth work in excavation of foundation trenches or drains, in all sorts of soil (including mixed soil but excluding laterite or sandstone) including removing, spreading or stacking the spoils within a lead of 75 m. as directed. The item includes necessary trimming the sides of trenches, levelling, dressing and ramming the bottom, bailing out water as required complete.				
	(a) Depth of excavation not exceeding 1,500 mm.	170	%Cum	12,047.00	20,479.90
2 P-1,I-3	Earth work in filling in foundation trenches or plinth with good earth, in layers not exceeding 150 mm. including watering and ramming etc. layer by layer complete. (Payment to be made on the basis of measurement of finished quantity of work)				
	(a) With earth obtained from excavation of foundation.				
		34	%Cum	7,831.00	2,662.54
3 P-2,1-4	(A) Filling in foundation or plinth by silver sand in layers 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)				
		80	%Cum	56,872.00	45,497.60
4 P-46,I- 13	Supplying and laying Polythene Sheet (150gm / sq.m.) over damp proof course or below flooring or roof terracing or in foundation or in foundation trenches.	300	Sqm	25.00	7,500.00
5 P-25, I	(I) Cement concrete with graded stone ballast (40 mm size excluding shuttering) In ground floor				
	(A) [Pakur Variety]				
	(a) 1:3:6 proportion	40	Cu.M	5,248.00	209,920.00
6 P-26, 1	Hire and labour charges for shuttering with centreing and necessary staging upto 4 m. using approved stout props and thick hard wood planks of approved thickness with required bracing for concrete slabs, beams, columns, lintels curved or straight including fitting, fixing and striking out after completion of works. (upto roof of ground floor).				
	(a) 25 mm. to 30 mm. thick wooden shuttering as per decision & direction of Engineer-in-charge. In Ground Floor	500	Sqm	347.00	173,500.00
	(b) -do- in 1st floor	388	Sqm	365.00	141,620.00
	(c) -do- in 2nd floor	388	Sqm	383.00	148,604.00
	(d) -do- in 3rd floor	388	Sqm	401.00	155,588.00
	(e) -do- in 4th floor	70	Sqm	419.00	29,330.00

K. PANJA
Sub-Assistant Engineer
Tamralipta Municipality

SI. No.	Description of item	Quantity	Unit	Rate/unit Rs.	Amount Rs.
7 P-15, I- 7 & P- 26, I- 11	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				
	a) in ground floor.	96	Cum	6,461.77	620,329.92
	(b) -do- in 1st floor	48	Cum	6,557.77	314,772.96
	(c) -do- in 2nd floor	48	Cum	6,653.77	319,380.96
	(d) -do- in 3rd floor	48	Cum	6,749.77	323,988.96
	(e) -do- in 4th floor	7	Cum	6,845.77	47,920.39
8 P-27, 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 intersection, complete as per drawing and direction.				
	(a) For works in foundation, basement and upto roof of ground floor / upto 4m.				
	(i) Tor steel : SAIL / TATA / RINL	11.30	MT	52,258.73	590,523.65
	(b) -do- in 1st floor	5.70	MT	52,698.73	300,382.76
	(c) -do- in 2nd floor	5.70	MT	53,138.73	302,890.76
	(d) -do- in 3rd floor	5.70	MT	53,578.73	305,398.76
	(e) -do- in 4th floor	1.09	MT	54,018.73	58,880.42
9 P-30, l-	Brick work with 1st class bricks in cement mortar (1:6)				
22 & P	(a) In foundation and plinth	16.5	Cu.M.	5,562.00	91,773.00
30, 1-	(b) In superstructure, ground floor	50	Cu.M.	5,786.00	289,300.00
27	(c) In 1st floor	50	Cu.M.	5,898.00	294,900.00
	(d) In 2nd floor	50	Cu.M.	6,010.00	300,500.00
	(e) In 3rd floor	50	Cu.M.	6,122.00	306,100.00
	(f) In 4th floor	10	Cu.M.	6,234.00	62,340.00
P-32, I-	125 mm. thick brick work with 1st class bricks in cement mortar (1:4)				
29 & P	(a) In ground floor.	100	Sq.M.	765.00	76,500.00
33, I-	(b) In 1st floor	140	Sq.M.	777.00	108,780.00
42	(c) In 2nd floor	140	Sq.M.	789.00	110,460.00
	(d) In 3rd floor	200	Sq.M.	801.00	160,200.00

80000

K. PANJA
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Sl. No.	Description of item	Quantity	Unit	Rate/unit Rs.	Amount Rs.
11 P-40, 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	260.00	45,500.00
	(ii) In 1st floor	170	Sq. M	263.90	44,863.00
	(iii) In 2nd floor	170	Sq. M	267.86	45,535.95
	(iii) In 3rd floor	170	Sq. M	271.88	46,218.98
12 P-78, I 10	(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.				
	(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	Qntl	8,412.76	67,302.12
	(iv) 3rd Floor	8	Qntl	8,496.89	67,975.14
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.	3,800.89	57,013.39
	(d) In 3rd floor	15	Sq.m.	3,838.90	57,583.52
	(e) In 4th floor	5	Sq.m.	3,877.29	19,386.45

K. PANJA
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180000

SI. No.	Description of item	Quantity	Unit	Rate/unit Rs.	Amount Rs.
14 P-81, I- 33	Supplying, fitting and fixing windows and ventilators with or without integrated grills conforming to IS 1038-1975 and manufactured from rolled steel sections conforming 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 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.				
	(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]	W-1			
	(a) In ground floor.	20	Sq,. M.	1,869.00	37,380.00
	(b) In 1st floor	20	Sq., M.	1,891.43	37,828.56
1	(c) in 2nd floor	20	Sq., M.	1,914.13	38,282.50
	(d) In 3rd floor	20	Sq., M.	1,937.09	38,741.89
	(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 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				
	(a) In ground floor.	310	kg.	77.00	23,870.00
	(b) In 1st floor	310	kg.	77.92	24,156.44
	(c) In 2nd floor	310	kg.	78.86	24,446.32
	(d) In 3rd floor	310	kg.	79.81	24,739.67
15 P-85, I 1	Wood work in door and window frame fitted and fixed in position complete including a protective coat of painting 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	83,652.00	89,507.64
16 P-90, I 18	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)				
	(c) 40mm X 6mm, 125mm Length	100	Each	22.00	2,200.00
17 P-91, I	Iron butt hinges of approved quality fitted and fixed with steel screws, with ISI mark.				
20	(v) 75mm. X 60mm. X 3.15mm.	140	Each	54.00	7,560.00
10 0	(v) ramin. A comin. A a. ramin.	140	Cacii	34.00	7,500.00

K. PANJA

Sub-Assistant Engineer Tamrelipta Municipality

SI. No.	Description of item	Quantity	Unit	Rate/unit 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
19 P-93, I-	i) Iron hasp bolt of approved quality fitted and fixed complete (oxidised) with 16mm dia rod with centre bolt and round fitting.				
	(c) 300mm long.	43	Each	193.00	8,299.00
20 P-100, I-65(ii)	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-119, I-101 & P- 129, I- 128	Supplying solid flush type doors of commercial quality, the timber frame consisting of top and bottom rails and side styles of well seasoned timber 65mm wide each and the entire frame fitted with 37.5mm wide battens places both ways in order to make the door of solid core and internal lipping with Garjan or similar wood veneers using phenol formaldehyde as glue etc. complete, including fitting, fixing shutters in position but excluding the cost of hinges and other fittings in ground floor.				
	(b) 32 mm thick shutters (single leaf)				
	(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	26,600.00
	(c) In 2nd floor (d) In 3rd floor	9.5 9.5	Sq., M.	2,815.00 2,830.00	26,742.50 26,885.00
22 P-132, I-144	Supplying, fitting and fixing fibre reinforced polymer (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	82,040.00

K. PANJA

Sub-Assistant Engineer
Tamralipta Municipality

Sl. No.	Description of item	Quantity	Unit	Rate/unit Rs.	Amount Rs.
P-133, I-145 & P-	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
128	Plaster (to wall, floor, ceiling etc.) with sand and cement mortar including rounding off or chamfering corners as directed and raking out joints including throating, nosing and drip course, scaffolding/staging where necessary .[Excluding cost of chipping over concrete surface]  A) In Ground floor				

K. PANJA
Sub-Assistant Engineer
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Sl. No.	Description of item	Quantity	Unit	Rate/unit Rs.	Amount Rs.
	(i) With 1:6 cement mortar				
	(b) 20 mm thick plaster	600	Sq.M	170.00	102,000.00
	(c) 15 mm thick plaster	200	Sq.M	147.00	29,400.00
	(ii) With 1:4 cement mortar				
	(c) 10 mm thick plaster	189	Sq.M	134.00	25,326.00
	B) In 1st floor				
	(i) With 1:6 cement mortar				
	(b) 20 mm thick plaster	600	Sq.M	174.00	104,400.00
	(c) 15 mm thick plaster	162	Sq.M	151.00	24,462.00
	(ii) With 1:4 cement mortar				
	(c) 10 mm thick plaster	189	Sq.M	138.00	26,082.00
1	C) In 2nd floor				
	(i) With 1:6 cement mortar				
	(b) 20 mm thick plaster	600	Sq.M	178.00	106,800.00
	(c) 15 mm thick plaster	162	Sq.M	155.00	25,110.00
	(ii) With 1:4 cement mortar				
	(c) 10 mm thick plaster	189	Sq.M	142.00	26,838.00
	C) In 3rd floor	-			
	(i) With 1:6 cement mortar				
	(b) 20 mm thick plaster	600	Sq.M	182.00	109,200.00
	(c) 15 mm thick plaster	162	Sq.M	159.00	25,758.00
	(ii) With 1:4 cement mortar				
	(c) 10 mm thick plaster	189	Sq.M	146.00	27,594.00
	ON In the floor				
	C) In 4th floor (i) With 1:6 cement mortar				
-	(b) 20 mm thick plaster	50	Sq.M	186.00	9,300.00
	(c) 15 mm thick plaster	140	Sq.M	163.00	22,820.00
	(ii) With 1:4 cement mortar	25	Ca M	150.00	3,750.00
	(c) 10 mm thick plaster	25	Sq.M	150.00	3,730.00
25	Neat cement punning about 1.5 mm. thick in wall, dado,				
P-152,	window, sills, floor, drain etc.				
1-8	NOTE : Cement 0.152 cu.m. per 100 sq.m.	120	Sq.M	38.00	4,560.00
	NAME OF THE PROPERTY OF THE PR				
26	White washing including cleaning and smoothening				
P-155, I-3	surface thoroughly.				
	All floors:				
	(c) Three coats (on new works only).	740	%Sq.M	2,081.00	15,399.40

K. PANJA
Sub-Assistant Engineer
Tamralipta Municipality

SI. No.	Description of item	Quantity	Unit	Rate/unit Rs.	Amount Rs.
27	Colour washing with any shade with Stainers, as				
P-155,	required including cleaning and smoothening surface				
1-5	thoroughly:				
	(i) Internal surface (All floors)			40000	
	(b) Two coats (on new works only).				
	(i) Other than yellow, pink.	2420	%Sq.M	2,139.00	51,763.80
28	Applying decorative cement based paint of approved				
P-158,	quality after preparing the surface including scraping				
1-16 &	the same thoroughly (plastered or concrete surface) as				
P-159.	per manufacturer's specification.				
1-20	(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
	(6) 111 461 11001	200	oquit	33.00	
29 P-162,	(A) Priming one coat on timberl surface with synthetic oil bound primer of approved quality including smoothening surfaces by sand papering etc.				
	100	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
-		270	34.191	31.00	0,570.00
30 P-162, I-8	(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	Julia	05.00	25,152.00
	With other than hi-gloss of approved quality-				
	(iv) Two coats (with any shade except white)	270	Sq.M	77.00	20,790.00
	(IV) TWO coats (With any shade except write)	270	34.141	77.00	20,730.00
31 P-166, 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

Boons

K. PANJA

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SI. No.	Description of item	Quantity	Unit	Rate/unit Rs.	Amount Rs.
32 P-173, I-21	Supplying, fitting & fixing UPVC pipes A- Type and fittings conforming to IS:13592-1992 with all necessary clamps 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
L	Mobilisation Charges of all tools & Plants along with accessories, material, labour, supervision etc. at site of work required in connection with boring and testing work, including setting up boring rigs and shifting to 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 P-307 I- 17.02	Carriage of all Disturbed & Undisturbed Samples from site of work to the Divisional office or elsewhere including loading and unloading as per direction of Engineer-in-Charge. Detailed Investigation.				
		2	Item	1600.00	3,200.00
34 P-307 I- 17.03	Labour for boring by sinking and finally withdrawing 50mm to 100mm dia. (internal) pipe by a standard method to any depth below ground level / bed level in all types of soil like clay, silt, sand, stiff clay, mixed 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 0m to 30 m				
		45	Mtr	150.00	6,750.00
	Civil work Total =				8,352,418.31
	Add for Sanitary & Plumbing 10%				835,241.83
	Add for Electrification with fittings 10%		-		835,241.83
	Total =				10,022,902.00

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

SI.	Item	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	0	Nos	5600.00	0.00
4	Wooden Dinning Chair made Sishu or similar wood	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	2	Nos	10000.00	20000.00
9	Almirah	4	Nos	15000.00	60000.00
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

K. PANJA

Sub-Assistant Engineer Tamralipta Municipality

## Estimate for Land Development including Boundary Wall at Shelter for urban homeless site within Tamralipta Municipality under NULM

	(Based on PWD (WB)with effect from 01.12.2015	& Corrigend	a & Addeno	la SoR 2015)	
SI. No.	'	Quantity	Unit	Rate Rs.	Amount Rs.
1	Earth work in excavation of foundation trenches or drains, in all sorts of soil (including mixed soil but excluding laterite or sandstone) including removing, spreading or stacking the spoils within a lead of 75 m. as directed. The item includes necessary trimming the sides of trenches, levelling, dressing and ramming the bottom, bailing out water as required complete.				
	(a) Depth of excavation not exceeding 1,500 mm.	80	%Cum	12,047.00	9,637.60
2	Earth work in filling in foundation trenches or plinth with good earth, in layers not exceeding 150 mm. including watering and ramming etc. layer by layer complete. (Payment to be made on the basis of measurement of finished quantity of work)				
	(a) With earth obtained from excavation of foundation.	20	%Cum	7,831.00	1,566.20
3	(A) Filling in foundation or plinth by silver sand in layers 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)	425	%Cum	56,872.00	241,706 00
4	(i) Cement concrete with graded stone ballast (40 mm size excluding shuttering) In ground floor				
	(A) [Pakur Variety]				
	(a) 1:3:6 proportion	6.5	Cu.M	5,248.00	34,112.00
5	Bnck work with 1st class bricks in cement mortar (1:6)				
	(a) In foundation and plinth	65	Cu.M.	5,562.00	361,530.00
	(b) In superstructure, ground floor	5	Cu.M.	5,786.00	28,930.00
	125 mm. thick brick work with 1st class bricks in cement mortar (1:4)				
6	(a) In ground floor	130	Sq.M.	765	99450.00
7	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				
	a) in ground floor.	1.5	Cu.M.	6414.90	9622.35

Barns

K. PANJA Sub-Assistant Engineer Tamralipta Municipality

	Total =				891,593.
	(i) Other than yellow, pink.	200	1 Madain	2,133.00	891,593.
	(b) Two coats (on new works only).	280	%Sq.M	2.139.00	5,989.
13	Colour washing with any shade with Stainers, as required including cleaning and smoothening surface thoroughly:    Internal   Surface   Surface				
	(c) Three coats (on new works only).	280	%Sq.M	2,081.00	5,826.
	All floors:		1-121	0.005.00	F 000
12	White washing including cleaning and smoothening surface thoroughly.				
11	window, sills, floor, drain etc. NOTE: Cement 0.152 cu.m. per 100 sq.m.	90	Sq.M	38.00	3,420
	Neat cement punning about 1.5 mm. thick in wall; dade,				
	(i) With 1:6 cement mortar (c) 15 mm thick plaster	530	Sq.M	147.00	77,910.
10	Plaster (to wall, floor, ceiling etc.) with sand and cement mortar including rounding off or chamfering corners as directed and raking out joints including throating, nosing and drip course, scaffolding/staging where necessary .[Excluding cost of chipping over concrete surface]  A) In Ground floor				
	(a) 25 mm to 30 mm thick wooden shuttering as per decision & direction of Engineer-in-charge. In Ground Floor	22.00	Sq.M	347.00	76
9	Hire and labour charges for shuttering with centreing and necessary staging upto 4 m. using approved stout props and thick hard wood planks of approved thickness with required bracing for concrete slabs, beams, columns, lintels curved or straight including fitting, fixing and striking out after completion of works. (upto roof of ground floor).				
	(a) For works in foundation, basement and upto roof of ground floor / upto 4m.  (i) Tor steel SAIL / TATA / RINL	0.08	МТ	53241	4259.
8	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, complete as per drawing and direction.				

K. PANJA
Sub-Assistant Engineer
Tamralipta Municipality

## RATE ANALYSIS OF CEMENT CONCRETE ITEMS

Railway Yards

Tamluk

Type of Concrete

Ordinary Cement concrete (mix 1:1.5:3)

Zone

All district except hill area of Darjeeling

District

Medinipur (E)

Work Site:

TAMLUK

Distance from Tamluk Rly yard to TAMLUK work site

 $= 10.00 \, \text{KM}$ 

Say,

10.00 KM

SI	Description	Volume	Rate	Amount
No.	Description	cum.	•	*
1	7(a) Ordinary Cement concrete (mix 1:1.5:3) Pakur Variety			5098.00
2	Rates of Pakur variety stone aggregates at Tamluk Railway yards [Table : T-1, p-1]			
	20 mm Nominal Size	0.573	1405.00	805.07
	10 mm Nominal Size	0.287	1238.00	355.31
3	Road carriage from Tamluk RLY yeard to work site = 10 KM			
	Carriage upto 5 Km. = Rs. 124.00			
	From 5 to 10 Km. @ 10.90Km. = Rs. 54.50			
			-	
	Total Carriage Cost Rs. 178.50	0.86	178.50	153.51
4	Loading & Unloading [TABLE :T-3]	0.86	58.00	49.88
	Total Cost at Site per Cum.			6461.77

K. PANJA
Sub-Assistant Engineer
Tamralipta 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.

<u>Step -</u> Rate of item as per relevant section of this schedule =

Rs. 53241.00 /MT

Step - Deduct Issue rate (per MT)

of respective Quality Steel x

36900.00 x 1.05

= (-) Rs. 38745.00 /MT

Step - Add Basic Price at Outlet of

Steel of respective Quality x 1.05

32500.00 x 1.05

= Rs. 34125.00 /MT

Step - Add Contractor's Profit

@10% on cost of steel only

stacking charges for 1.05 MT

34125.00 x 10%

= Rs. 3412.50 /MT

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

loading, unloading &

 $214.50 \times 1.05$ 

= Rs. 225.23 /MT

Rs.

52,258.73 /MT

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

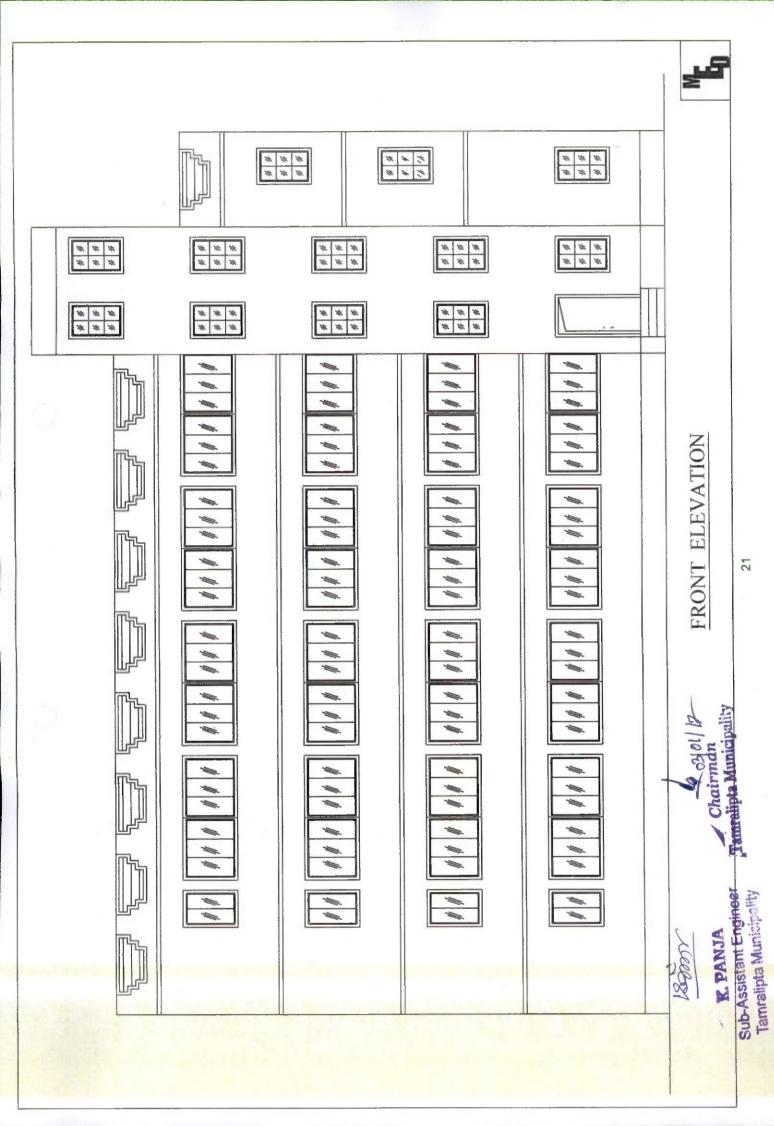
Distant(km)	km	Rate	Rs.
Up to 5 km	5.00	km @ Rs. 82.00 / 5 km	82.00
Above 5 & upto 10 km	5.00	km @ Rs. 7.30 / km	36.50
Above 10 & upto 20 km	0.00	km @ Rs. 6.70 / km	0.00
Above 20 & upto 50 km	0.00	km @ Rs. 6.30 / km	0.00
Above 50 & upto 100 km	0.00	km @ Rs. 5.60 / km	0.00
Above 100 & upto required distant	0.00	km @ Rs. 5.30 / km	0.00

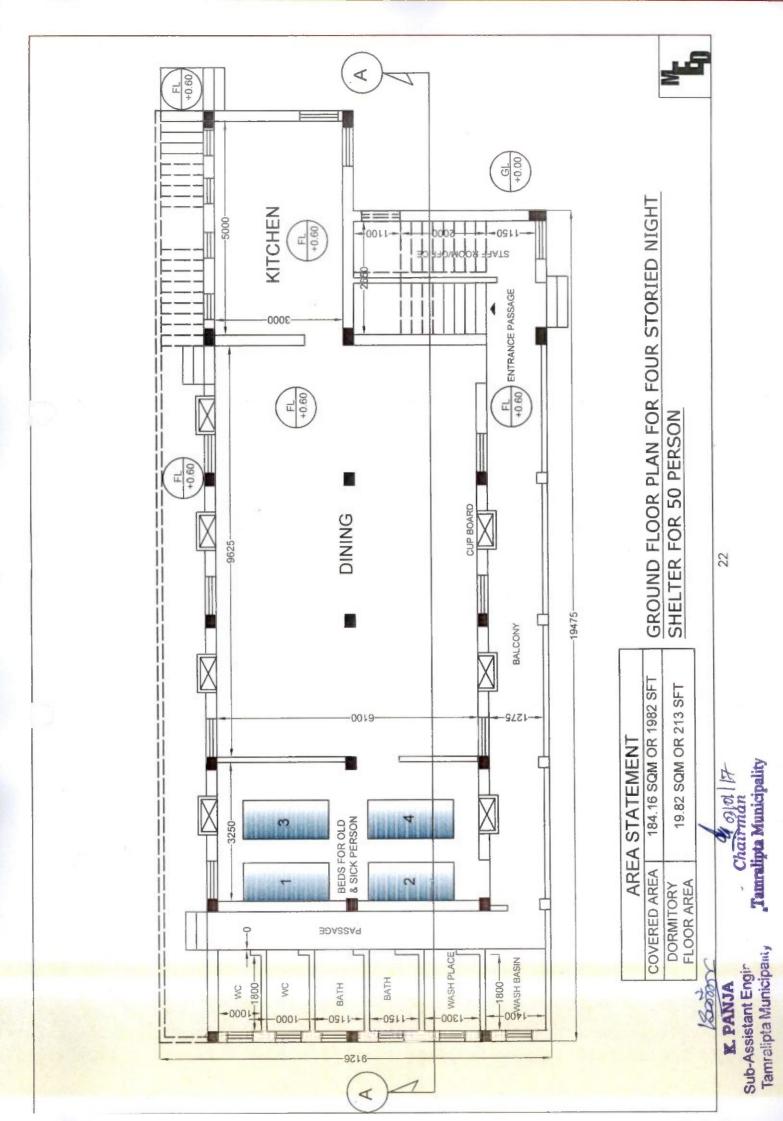
Loading Unloading & stacking=Rs.96.00

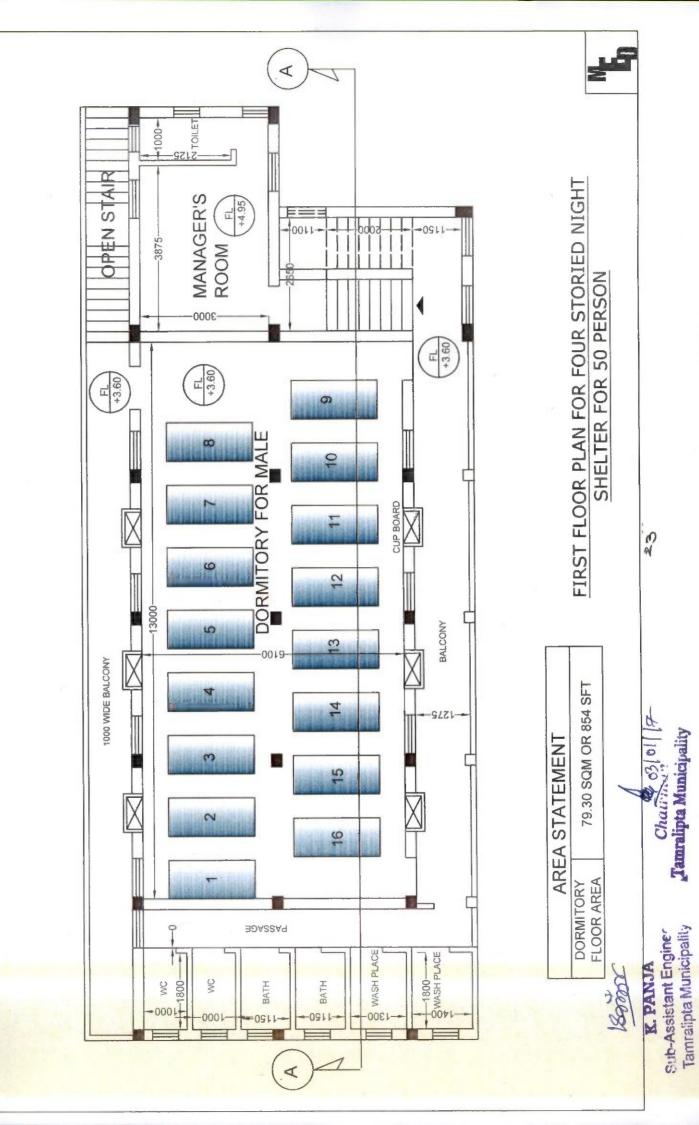
Toatl = 214.50 /MT

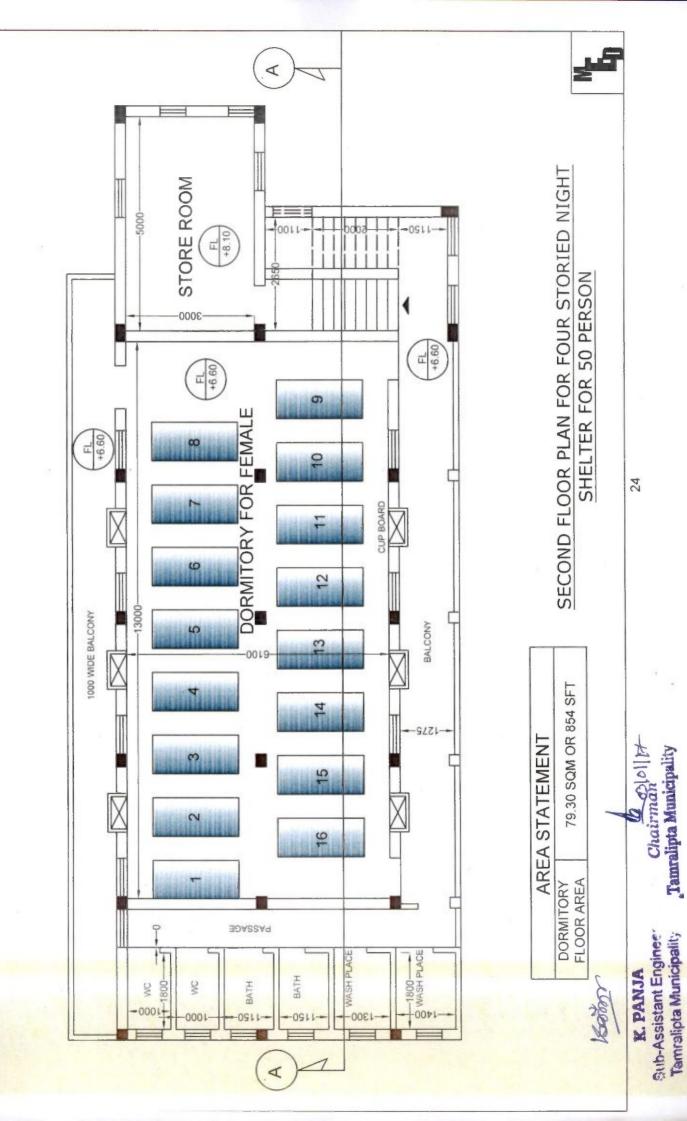
Bom

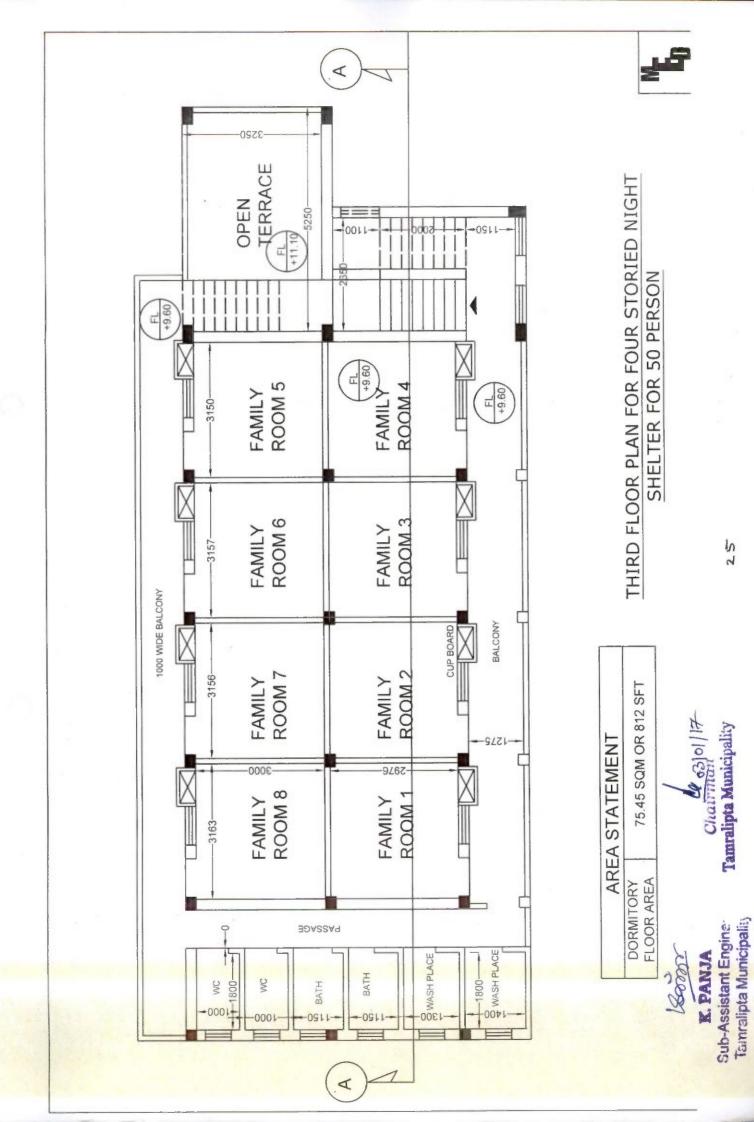
K. PANJA
Sub-Assistant Engineer
Tamralipta Municipality

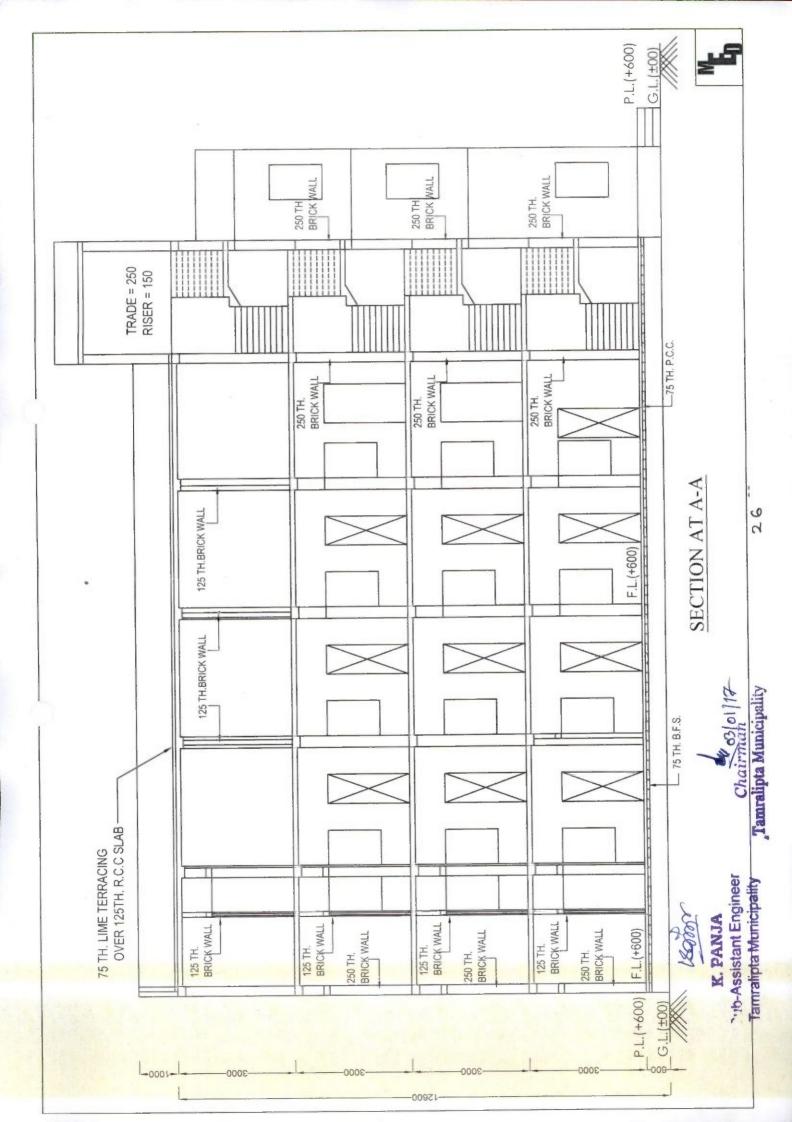












## O & M PLAN

## (OPERATION & MAINTENANCE PLAN)

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

## O & M cost per Year:

Item	Quantity	Unit	Rate Rs.	Amount Rs.
Maintenance cost of Shelter	E STATE CONTRACTOR OF STATE OF	DOM HIP DATA STOR		
ty charges	12	Months	5000.00	60000.00
nance of Plumbing & Electrical	12	Months	500.00	6000.00
Servicing Cost				
ng charges	12	Months	3000.00	36000.00
hment of bedding	10%	of capital	cost	12500.00
hment of Kitchen equipment	10%	of capital	cost	5000.00
providing free food for 10% of who are old/infirm and cannot 0x365x10%)	1825	Days	100	182500.00
ary				
r (full time)	12	Months	10000.00	120000.00
ers: 3 nos for 3 shifts of 8 hrs ng at least one female)	36	Months	5000.00	180000.00
			Total	602000.00
Six Lakh Tv	wo Thousand Only	wo Thousand Only	wo Thousand Only	

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

K PANJA Chairman
Sub-Assistant Engineer Tamralipta Municipality
Tamralipta Municipality

USER FEES:

User fees will be levied with the objective of improving participation of the resident sin 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 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. MAFTER 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 0 & M costs substantially and for old/ infirm inmates ULB will take up the responsibility.

\*\*PANNA\*\*

\*\*Chairman\*\*
\*\*Tannaliya Municipality\*\*

Tamralipta Municipality

ata Municipality

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 Tamralipta Municipality on regular basis.

Chairman
Tamralipta Municipality

L. PANJA
Sub-Assistant Engineer
Tamralipta Municipality

29

## FUND FLOW PATTERN

		TOTAL	- AV 67 18	et gla
			Total	6.02
n lakhs		3nd Year	GO	2.41
Rupees in lakhs	YEAR		COI	3.61
	O & M YEAR		Total	6.02
		2nd Year	GO	
	1		105	3.61
	NO		Total	49.31 123.27 3.61 2.41
	IMPLEMENTATION YEAR	1st Year	GOWB Total	49.31
	IMPLE		109	73.96
		SL. NO DPR COST		153.37
		SL. NO		

			0.8	O& M YEAR	R			
*	4th Year			5th Year	L		6th Year	_
105	GO WB	Total	109	GO	Total	109	GO	Total
3.61	2.41	6.02	3.61	2.41	6.02	3.61	2.41	6.02

K. PANJA Sub-Assistant Engineer Tamralipta Municipality



	Impl	en	ner	ntat	ion	Sc	he	dul	е				
SI.	Activity							nths			T		
No.		1	2	3	4	5	6	7	8	9	10	11	12
1	Invitation & Finalization of Tenders	H		I									
2	Building												
2.1	Upto Plinth Level				h								
2.2	Upto Ground floor Roof												
2.3	Upto First floor Roof						ı				13		
2.4	Upto Second floor Roof			-				ŀ			_		
2.5	Upto Third floor Roof							W 2	1				
2.6	Star Room Roof etc.									1			
2.7	Plastering, flooring, Door Window etc.			-		24		电池	Hete	251	1		
2.8	Sanitary & Plumbing works								(T	n H		ı	
2.9	Internal Electrification										100		
2.10	Service Connections											4	I
2.11	Colour wash & FinishIng		83	7-									Į,
3	Procurement of Furniture and Utensils								a la la	N.	推動	SLY	I
4	Establishment of Fire Fighting arrangement												ı
5	Inauguration												

K. PANJA
Sub-Assistant Engineer
Tamralipta Municipality



## OFFICE OF THE EXECUTIVE ENGINEER EAST MIDNAPORE DIVISION MUNICIPAL ENGINEERING DIRECTORATE MUNICIPAL AFFAIRS DEPARTMENT

P.O. Tamluk, Nimtala More, Salgachhia, Word No. 17, Tamluk, Purba Medinipore. PIN- 721636.

Phone& Fax: (03228-263360), e-mail: medmideast@yahoo.com

Memo no. - MED / MID(E) / 766 / TAM/SUH/NULM-1/17. Date - 19.01.2017

From: The Executive Engineer,

East Midnapore Division,

M. E. Directorate,

Tamluk, East Midnapore.

To.

The Chief Engineer,

Municipal Engineering Directorate Bikash Bhavan, 1<sup>st</sup> Floor South Block

Kolkata - 700 091

Sub:

Submission of land feasibility report for the proposed work "Construction of Shelter for

Urban Homeless" under NULM within Tamralipta Municipality.

Sir,

In inviting reference to the above noted subject I would like to inform you that I have inspected the below noted land which is feasible for the proposed work "Construction of Shelter for Urban Homeless" under NULM within Tamralipta Municipality. It is to inform you that the Ground Level of the said land is 1 (one) metre below from adjacent Road Level.

Details of the land are as follows -

Area of the land - 39.5 Decimal

Mouza – Parbatipur, J. L No. – 143,

R. S Dag No. - 492., P. O - Tamluk.

Tamralipta Municipality,

District - Purba Medinipore.

This is for your information for taking further necessary action please.

Encl. : As stated above

Yours faithfully,

Executive Engineer

Executive Engineer Medicious Division
East Midnapore Division

## তাম্রলিপ্ত পৌরসভা

## **OFFICE OF THE COUNCILLORS OF TAMPALIPTA MUNICIPALITY**

স্থাপিত-১৮৬৪ ★ Estd - 1864

তমলুক - পূর্ব মেদিনীপুর - ৭২১৬৩৬ \* TAMLUK - PURBA MEDINIPUR - 721636

Web: www.tamraliptamunicipality.org \* e-mail: chairman@tamraliptamunicipality.org

## Phone: (03228) 266007 / 267370, Fax - (03228) 266007

প্রেরক From পৌরপ্রধান Chairman তাম্রলিপ্ত পৌরসভা Tamralipta Municipality প্রতি To:



শারক / পত্রান্ধ নং Memo No. <u>1149</u> তারিখ, তমলুক Dated, Tamluk, The <u>19. cl · 2017</u>

The Director
SUDA & Mission Director, WBSULM
ILGUS Bhavan,
H.C. Block, Sector – III
Bidhannagar, Kolkata – 700 091

Sub: Status report for proposed SUH land

Sir,

With due respect this is inform you that the land Dag No.- 492, Ji. No.- 143 and area 39.50 decimal is free from any land litigation and having the rightful ownership of municipal land.

Therefore the construction of shelter for urban homeless may be done in this particular land.

Yours (aithfully

(Sri R.N.Sen)

Chairman

Tamralipta Municipality

তামলিপ্ত পৌরসভার কাউন্সিলর পর্যদের ২৯/০২/২০১৬ তারিখ, সোমবার, বেলা ১১ ঘটিকায় পৌরভবনে অনুষ্ঠিত মাসিক সাধারন সভার সিদ্ধান্ত।

## উপস্থিতি

- ১) শ্রী রবীন্দ্রনাথ সেন, পৌরপ্রধান।
- शो দীপেন্দ্র নারায়ন রায়, উপ-পৌরপ্রধান।
- গ্রী ভানুপদ সাহা, কাউন্সিলর।
- ৪) শ্রী চন্দন প্রধান, কাউন্সিলর।
- শ্রী সুবত রায়, কাউন্সিলর।
- ৬) শ্রী অলোক সাঁতরা, কাউন্সিলর।
- গ্রীমতি চামেলি দাস (সামন্ত), কাউন্সিলর।
- ৮) সৃফিয়া বিবি, কাউন্সিলর।
- ১) শ্রীমতি রঞ্জিতা জানা, কাউন্সিলর।
- ১) শ্রীমতি রাজতা জানা, পাতা স্বামা ১০) শ্রীমতি লীনা মাজৈ (রায়), কাউন্সিলর।
- ১১) শ্রীমতি বৈশাখী মাইতি (পঁড়া), কাউন্সিলর।
- ১২) শ্রীমতি শস্পারানী বেরা, কাউন্সিলর।
- ১৩) শ্রী বিশুজিৎ দন্ত, কাউন্সিলর।
- ১৪) শ্রী ঝডুপদ বর্মন, কাউন্সিলর।
- ১৫) শ্রী চন্দন দে, কাউন্সিলর।
- ১৬) শ্রী শক্তিপ্রসাদ ভট্টাচার্য্য, কাউন্সিলর।
- ১৭) শ্রী পৃথবীশ নন্দী, কাউন্সিলর।
- ১৮) শ্রী চঞ্চল কুমার খাড়া, কাউন্সিলর।
- ১৯) আনোয়ারা বেগম, কাউন্সিলর।

## সিদ্ধান্ত ঃ

৩৪) NULM প্রকল্পের অর্প্তভুক্ত Scheme of Shelter for Urban Homeless (SUH) এর জন্য নির্বারিত তথ্যাদি ও জমির নক্সা উক্ত প্রকল্পের DPR তৈরির জন্য কোলকাতা বিকাশ ভবনের Chief Engineer, M.E.Dte., অফিসে প্রেরনের সিদ্ধান্ত নেওয়া হল এবং প্রকল্পটির তন্ত্বাবধানের দায়িত্ব পৌরপ্রধানের উপার অর্পন করা হল।

সভার আর কোন আলোচনা না থাকায় উপস্থিত সকলকে ধন্যবাদ জানিয়ে সভার কাজ শেষ করা হল।

তারিখ ঃ ২৯.০২.২০১৬

স্বাক্ষর রবীন্দ্রনাথ সেন,

পৌরপ্রধান,

তামলিপ্ত পৌরসভা।

Chairman Tamralipta Municipality

K. PANJA

Sub-Assistant Engineer Tamralipta Municipality

## MUNICIPALITY, 2016

	РНОТО			IN.		4	1	1	1		
	MONTHL Y INCOME (RS.)	N.A	NA	Z	z	z	z	z	z	z	
	OCCUP	beggers	X.	N.	AM	seasonal	× ×	NA	beggers	pagpippe s	
	FORMAL	N.A.	N.A	N.A	NA	K.N.	N.A	N.A	N.A	Y.	
	PHYSICA LLY CHALAN GE (Y/N)	Z	>	1	>	z	z	>	-	>	
	SEX (M/F/O)	ů.	Σ	ta.	Σ	Σ	Σ	a	Σ	D.	
	AGE AS ON 31.05. 2014 (YEAR S)	45	58	90	40	82	2	an an	65	09	
	RELATI ON WITH RESPO NDENT	self	Jes	Jlas	To the second	Ser	self	Mas	Ē	self	
21	FULL	Chhabi	Biswanth	Lexmi	Sunil	Asit rana	Bhimsen Panda	Pradip	mantu Bhunía	harrabala Das	
ì	NO.	C-1-2 00007	1000	C1 0002	C000	1003	5000	C13	CC12	5000	
	WHETHER LIVING THE STATIC LOCATION (Y/N)	Z	z	z	NA	z	y	y	y	*	
	PRESENT LIVING LOCATION	Fottpath/Kha sparh	Fottpath/Kha Iparh	Fottpath/Kha Iparh	road side	Station	tamluk district court	Hospital more	road side/khal parh	foothpath	
	WHETHER WILLING TO AVAIL GOVT. ARRANGED SHELTER? (Y/N)	*	>-	>-	NA	z	٨	>-	٨	>	
	FATHER/ HUSBAND NAME IN FULL	Haripada barman (Husband)	Late Kali Sauta	Giridhari	NA	liten rana	Penchnii Pamda	Padu	late Roll bhunta	late laxman das	
	FULL NAME OF RESPONDE NT	Chhabi	Blswanth	[mentally challenged]	Sunil gavaskar (mentally challensed)	Ash Rana	Bhim sen Pands	pradip (mentally challenged)	Mantu Bhunis	harubala das	
	FULL NEAREST NAME OF LANDMARK RESPONDE NT	Hospital More	Hospital More	Hospital More	S.P. office	sahid matangini Riy.station	tamluk district court	Hospital more	Hospital More	inside hospital harubala das late laxman das	
	NAME OF STREET/ LOCATION	Tamiuk- Nimtouribus road	Tamluk- Nimtouribus road	Bus Stand	mechade Bus road	Rly.station	war tamluk district tamluk district d 6 court court	Hospital more Hospital more	haldia road	tamhuk-haldia road	
ı	ON GRAW	Wa rd	W 52	war d- 15	d-4	d-A	d 6	d- ts	F + 8	war d- 17	
	NAME OF THE ULB	TAMRALIPTA	TAMBALIPTA	TAMRALIPTA	TAMRALIPTA	TAMRALIPTA	TAMBALIPTA	TAMBAUPTA	TAMRALIPTA	TAMRALIPTA	
	FORM NO.	TM /Hb	M M M	TH JHC	MH Z	TW S	TW 92	TW /IE	M de R	AH OH	
L	ON 1S	ged	7	6	44	vo	9	-	00	60	

Barays SIGNATURE OF CPO/EXECUTIVE OFFICER TAMBALIPTA MUNICIPALITY

SIGNATURE OF CHAIRMAN TAMRALIPTA MUNICIPALITY

Chairman 17
Tamralipta Municipality

Sub-Assistant Engineer Tamralipta Municipality

K. PANJA

## **MUNICIPALITY, 2016**

РНОТО				THE STATE OF THE S				Q.		N.
MONTHL Y INCOME (RS.)	100	N.A	300	300	200	2005	e z	300	200	N.A
OCCUP	BEGG ERS	A.N.	BEGG	BEGG	MADE	MADE	N.A	BEGG	BEGG	A.A
FORMAL	A	Ā	N A	NA	2	2	NA	NA A	NA A	NA
LLY LLY CHALAN GE (Y/N)	z	Z	Z	Z	z	Z	>	z	z	z
SEX (M/F/O)	2	4.		is.	4	ш	u	N.	4	ıL
AGE AS ON 01.04. 2016 (YEAR S)	59	59	2	25	57	45	88	29	90	2
RELATI ON WITH RESPO NDENT	SELF	SELF	SEUF	SELF	SELF	SELF	SELF	SELF	SELF	SEUF
FULL	GOURHARI	GANGA RANI PANRAH	LAKSHIMI DAS	SUFIYA	ARUNA	BANDANA	PUSHPA	DUKHI BIBI	KERIMAN NESHA BIBI	KISORI
PHO TO NO.	0072	0073	0073	O.73	G- 0073	C1- 00073	CG- 50072 7	Cd. 0072	D 00.75	D 18 -
WHETHER LIVING THE STATIC LOCATION (Y/N)	2	z	z	z	z	z	z	z	z	z
PRESENT LIVING 1 LOCATION	GANGAKHALI BAZAR	SHIB	RAMSAGAR	RAMSAGAR	JUMMA	FOOTPATH OF NAMILTON SCHOOL	FRONT OF ICDS	LALDIDH	LALDIDHI	FOOTPATH OF SOLOPHUKAR
WHETHER WILLING TO AVAIL GOVT. ARRANGED SHELTER? (Y/N)	>	*	*	>-	*	*	*	>-	*	>
FATHER/ HUSBAND NAME IN FULL	PRAFULLA	LATE SUDMIR PANRAH	GHOSHTA	LATE SK SAMMIR UDDIN	LATE SUDARSHAN PANSA	NITAI	KALIPADA	KEPHAIT	SATTAR	NIMAI
FULL NAME OF RESPONDE NT	GOURHARI	GANGA RANI PANRAH	LAKSHMI DAS	SUFIYA	ARUNA	BANDANA	PUSHPA	DUKHI BIBI	KERIMAN NESHA BIBI	KISORI
FULL NEAREST NAME OF LANDMARK RESPONDE NT	GANGAKHAU	SHIB	RAMSAGAR	RAMSAGAR	JUMMA	HAMILTON SCHOOL	ICDS NO. 218	LALDIGHI	LALDIGHI	SOLO
NAME OF STREET/ LOCATION	NIMTALA	BANGLO	RAMSAGAR PUKUR PARA	RAMSAGAR PUKUR PARA	TOWN	HAMILTON SCHOOL ROAD.	ICDS NO. 218	LALDIGHI	LALDIGHI	SOLOPHUKAR
ON GRAW	7	~	-		~	~	Of .	01	9	14
NAME OF THE ULB	TAMRALIPTA	TAMRALIPTA	TAMRALIPTA	TAMRALIPTA	TAMRAUPTA	TAMRALIPTA	TAMBALIPTA	TAMRALIPTA	TAMRALIPTA	TAMRALIPTA
FORM NO.	MT 01/	₩ de [1]	TM /Hp //12	A PE	AH /	東東名	7H / 116	F F	TM 3 /HP /18	AT 61
'ON 15	10	=	12	13	14	15	16	17	18	19

SIGNATURE OF CPO/EXECUTIVE OFFICER
TAMRALIPTA MUNICIPALITY

K. PANJA

K. PANJA

SIGNATURE OF CHAIRMAN
TAMRALIPTA MUNICIPALITY

Chairman
Tamralipta Municipality

Sub-Assistant Engineer Tamrolipta Municipality

## **MUNICIPALITY,2016**

PHOTO		1								No.
MONTHL Y INCOME (RS.)	N.A	N A	2005	300	005	300	N.A	N.A	N.A	N.A
OCCUP	N.A	N.A	BEGG	BEGG ERS	BEGG	BAEG	N.A	N.A	N.A	Z.
FORMAL	MA	NA	>	22	>	NA	NA	NA	NA	NA
PHYSICA LLY CHALAN GE (Y/N)	z	Z	z	z	z	Z	٨	*	Ż	Z
SEX (M/F/O)	u.	4	¥	b.lin	W.	ld-	M	2	٤	44.
AGE AS ON 01.04. 2016 (YEAR S).	52	36	34	98	26	26	35	32	98	45
RELATI ON WITH RESPO NDENT	MOTHER	SEUF	SELF	SELF	SELF	Tes.	SEUF	NOS	SELF	SELF
FULL	SUSMITA	SUSMITA	PANCHAN AN DAS	HASINA	DIPALL	KALYANI	SUKUMAR	PARUL	PARUL	CC. BEB! BARIK D.
PHO TO 70.	C1. 0074	20072	C1. 0074	10074	C1.	C	1000	0072	- 80	0 074
WHETHER LIVING THE STATIC LOCATION (Y/N)	z	z	2	Z	z	Z	z	z	Z	z
PRESENT LIVING LOCATION	OPOSIT OF RAJOUT CLUB	OPOSIT OF RAIDUT CLUB	RAMSITA BARIYARI PANPOSTA	RAMSITA BARIYARI PANPOSTA	RAMSITA BARIYARI PANPOSTA	SREE BRICKS FACTORY	DHARINDA RAIL CROSSING PARA	PAYRACHAU BUS STOP	PAYRACHAU BUS STOP	OPOSIT OF KHELAGHAR CLUB
WHETHER WILLING TO AVAIL GOVT. ARRANGED SHELTER? (Y/N)	>	<b>*</b>	>	>	>	<b>&gt;</b>	>	*	>-	>
FATHER/ HUSBAND NAME IN FULL	HOKON BENERIE	KHOKON	LATE SAJAL	N.A	LATE BESTU MANNA	LATE SUREN	N.A	LATE RAJEN BHUNYA	LATE RAJEN BHUNYA	CHANDI
FULL NAME OF RESPONDE NT	SUSMITA	BINODA	PANCHANA N DAS	HASINA	DIPALI	KALYANI	SUKUMAR GHATA	JOYDER	PARUL	BEBI BARIK
NEAREST LANDMARK	RAIDUT	RAJOUT	RUPASRI CENEMA HALL	RUPASRI CENEMA HAU	RUPASRI CENEMA HALL	GOLDEN	DHARINDA RAIL CROSSING	PAYRACHAU BUS STOP	PAYRACHAU BUS STOP	KHELA GHAR CLUB
NAME OF STREET/ LOCATION	OLD HALDIA BUS STAND	OLD HALDIA BUS STAND	RUPASRI	RUPASRI	RUPASRI	SREE BRICKS FACTORY	DHARINDA RAIL CROSSING PARA	PAYRACHAUI BUS STOP	PAYRACHAU BUS STOP	OLD HALDIA BUS STAND
ON GRAW	15	ม	15	n	ā	-	02	70	2	17
NAME OF THE ULB	TAMRALIPTA	TAMRALIPTA	TAMRALIPTA	TAMRALIPTA	TAMRAIPTA	TAMBALIPTA	TAMRAUPTA	TAMBALIPTA	TAMBALIPTA	TAMRALIPTA
ON MAO?	7H / 720	5 多 章	MT / 22/	14元	F 45/	₹ d S2	74 / J. P.	MT 75/	MT //18	TM /HP /29
ON 15	20	21	22	23	24	N N	26	27	28	53

SIGNATURE OF CPO/EXECUTIVE OFFICER TAMRALIPTA MUNICIPALITY K. PANJA Sub-Assistant Engineer Tamralipta Municipality

TAMRALIPTA MUNICIPALITY SIGNATURE OF CHAIRMAN

## **MUNICIPALITY,2016**

РНОТО										1
MONTHL Y INCOME (RS.)	300	005	A,	A. Y	200	N.A	N.A	200	200	200
OCCUP	BEGG	BEGG ERS	N.A	N. A.	BEGG	A. A	N.A	BEGG	BEGG	MADE
FORMAL EDUCATI ON	NA	>	NA	NA	>	MACA MACA MACA MACA MACA MACA MACA MACA	NA	≥	VIII	ď Z
PHYSICA LLY CHALAN GE (Y/N)	z	z	z	z	z	z	>	z	z	z
SEX (M/F/O)		Σ	Σ	LL.	Σ	Σ		Σ	Σ	2
AGE AS ON 01.04. 2016 (YEAR 5)	99	150	R	ĸ	47	67	×	40	24	24
ON WITH RESPO	SELF	SELF	SELF	SELF	SELF	SELF	SELF	SELF	SELF	SELF
FULL	UTPALA	AJFT	NEMAI	PANDA	PRASANTA	SAMBHU	MAMATA	RANUT	KARTICK PRAMANIK	BAMPADA BETAL
PHO 10	C4.	C1- 0073	17.00	C1- 0071	5 5	1700	10071	0073 5	738	Cd. 2
WHETHER LIVING THE STATIC LOCATION (Y/N)	z	z	z	z	z	z	z	z	z	z
PRESENT LIVING LOCATION	OPOSIT OF KHELAGHAR CLUB	HANUMAN	FOOTPATH OF SOLOPHUKAR	FOOTPATH OF SOLOPHUKAR	FOOTPATH OF SANICARARA	FRONT OF BLUSTER CLUB	TAMLUK RLY ST.	GANJANARAY ANPUR BUS STAND	GANJANARAY ANPUR KAU MANDIR	CHANDKHOY A ICDS
WHETHER WILLING TO AVAIL GOVT. ARRANGED SHELTER?	>	*	*	*	*	*	٠	٨	٨	>
FATHER/ HUSBAND NAME IN FULL	LATE SUDHANSU PANDA	LATE BHUSAN GHOSH	LATE	LATE PARESH	DULAL CH. ROY	LATE	MANTU	BALARAM DAS	SANKAR	KAKUL CH BETAL
FULL NAME OF RESPONDE NT	UTPALA	AUIT	NIMAL	JYOTSNA	PRASANTA	SAMBHU	MAMATA	RANJIT DAS	KARTICK	BAMPADA BETAL
FULL NEAREST NAME OF LANDMARK RESPONDE NT	KHELA GHAR CLUB	SUBARNAJAYA NÎ HALL	SOLOPHUKAR	SOLOPHUKAR	KHELA GHAR CLUB	SOLOPHUKAR	D.M OFFICE	GANJANARAYA NPUR BUS STAND	GANJANARAYA NPUR KALI MANDIR	CHANDKHOYA
NAME OF STREET/ LOCATION	OLD HALDIA BUS STAND	OLD HALDIA BUS STAND	SOLOPHUKAR	SOLOPHUKAR MORE	SANKAR ARA	SOLOPHUKAR	D.M PARA	GANJANARAYA NPUR BUS STAND	GANJANARAYA NPUR KALI MANDIR	CHANDKHOYA ICDS
WARD NO.	17	17	14	2	17	ž.	12	61	19	19
NAME OF THE ULB	TAMRALIPTA	TAMRALIPTA	TAMRALIPTA	TAMBALIPTA	TAMRALIPTA	TAMRAUPTA	TAMRALIPTA	TAMRALIPTA	TAMBAUPTA	TAMRALIPTA MUNICIPALITY
FORM NO.	7 HP / 30	FEE	## ZE/	¥ ± € €	F 45/	¥ € 82	¥ £ 9€	MT / TE/	H 4H 788 /38	TH 98
ON 15	30	31	32	33	34	33	36	37	80	39

TAMRALIPTA MUNICIPALITY SIGNATURE OF CHAIRMAN

> 18 Just K. PANJA

SIGNATURE OF CPO/EXECUTIVE OFFICER TAMBALIPTA MUNICIPALITY

Sub-Assistant Engineer Tamralipta Municipality

## **MUNICIPALITY,2016**

<b>РНОТО</b>			2		-		19			de
MONTHL Y INCOME (RS.)	200	300	200	200	300	300	300	A N	300	300
OCCUP	BEGG	BEGG ERS	BEGG	BEGG	BEGG	BEGG	BEGG	N A	BEGG	BEGG
FORMAL EDUCATI ON	N A	NA	NA	NA	NA	NA	MA	v V	N	Z A
CHALAN GE (Y/N)	z	z	z	z	z	z	z	z	z	z
SEX (M/F/O)	u.	u.	ı.		Σ		u.	u	2	
AS ON 01.04. 2016 (YEAR 5)	55	99	59	ß	Œ	82	95	π.	39	33
ON WITH RESPO NDENT	SEUF	SELF	SELF	SELF	SELF	SELF	SELF	SELF	SELF	HUSB
FULL	SANDHYA	ARATI	ARITI	RUBI BIBI	BISWANAT H MAL	MANU KARMAKA R	KUMARI	GANGA RANI PANRAH	RAJKUMAR PANDEY	RAJKUMAR PANDEY
PHO TO NO.	0075	C1- 0072	100	C1- 0073	0074	9074	CT- 007A	0073	0070	E12 0000
WHETHER LIVING THE STATIC LOCATION (Y/N)	z	z	z	z	z	z	z	z	z	z
PRESENT LIVING 1 LOCATION	RUPNARAYA. N KHAL PARH	RUPNARAYA N KHAL PARH	SOLO PHUKAR MORE FOOTPATH	PURANO MAYLA BARI	SOLO PHUKAR MORE FOOTPATH	RAMSITA BARIYARI PANPOSTA	RAMSITA BARIYARI PANPOSTA	SHIB	IN FRONT OF HAMILTON HIGH SCHOOL	IN FRONT OF HAMILTON HIGH SCHOOL
WHETHER WILLING TO AVAIL GOVT. ARRANGED SHELTER? (Y/N)	>	۶	*	٠	٨	<b>&gt;</b>	*	٠	*	>
FATHER/ HUSBAND NAME IN FULL	LATE NITAL	LATE BHUSAN MIDYA	JOYHARI KHATUA	ABDUL	ASHUTOSH MAL			LATE SUDHIR PANRAH	DOLTA	RAJKUMAR PANDEY
FULL NAME OF RESPONDE NT	SANDHYA	ARATI	ARITI	RUBI BIBI	BISWANATH	MANU	KUMARI	GANGA RANI PANRAH	RAJKUMAR	KALPANA
FULL NEAREST NAME OF LANDMARK RESPONDE NT	SHIB MANDIR	SHIB MANDIR	SOLO	SANKARARA BUS STAND	SOLO	RUPASRI CENEMA HALL	RUPASRI CENEMA HALL	SHIB	HAMILTON HIGH SCHOOL	HAMILTON HIGH SCHOOL
NAME OF STREET/ LOCATION	SIBMANDIR	SIBMANDIR	SOLO PHUKAR MORE	PURANO MAYLA BARI	SOLO PHUKAR MORE	RUFASRI	RUPASRI	BANGLO	HAMILTON SCHOOL PARA	HAMILTON SCHOOL PARA
ON GRAW	18	81	100	12	27	21	2	2	12	12
NAME OF THE ULB	TAMBAUPTA	TAMBALIPTA	TAMBALIPTA	TAMSAUPTA	TAMRALIPTA	TAMRALIPTA	TAMBALIPTA	TAMRALIPTA	TAMBALIPTA	TAMRALIPTA
FORM NO.	TM /Hb	M H E	71M /HP /42	日東田	TM /HP //45	TM /HP	東事金	M F F	TM /	TIM (
'ON 15	40	41	42	43	44	45	46	47	48	69

SIGNATURE OF CPOTXECUTIVE OFFICER READING TAMBALIPTA MUNICIPALITY K. PANJA

Sub-Assistant Engineer Tamrelipta Municipality

SIGNATURE OF CHAIRMAN TAMRALIPTA MUNICIPALLY

Chartenan Charten

## MUNICIPALITY.2016

	РНОТО			(a.)					1		
	NONTHE Y INCOME (RS.)	300	300	200	200	009	300	300	300	A. N.	N.A
	OCCUP	SER	MADE	TAILOR	CHKA STA	PALIS	MADE	MADE	MADE	BEGG ERS	BEGG
	FORMAL EDUCATI ON	E	NA	Ē	×	>	>	>	>	NA	II.
PHYSICA	CHALAN GE (Y/N)	z	z	z	z	z	Z	z	z	>	>
	SEX (M/F/O)	u	u		2	×	L.	u	44	u.	Σ
AGE	2016 (YEAR 5)	36	99	26	82	25	89	28	83	69	47
RELATI	ON WITH RESPO NDENT	SELF	SELF	MOTHER	SELF	SELF	SELF	SELF	SELF	MOTHER	SELF
	FULL	PRATIMA	SABITA	RAIU	RAUU	GOUTAM	JAYANTI	MANOYAR A BIBI	MASUMA BIBI	SUBHASISH	SUBHASISH
	PHO TO NO.	-10 G	2007	CO.70	13 8 a	9000	D 0000	15 00 00 B	C1-	-1700 0071	100
	LIVING THE STATIC LOCATION (Y/N)	2	z	Z	z	z	z	Z	z	z	z
	PRESENT LIVING LOCATION	GIRI PARA ROAD	CHALANTIKA CINEMA HALL	SCHOOL AREA	TOWN SCHOOL AREA	PARBATI PRV. SC	PARBATI PRY. SC	MIRBASTI PRY SC	MIRBASTI PRY SC	CHALANTIKA CINEMA HALL	CHALANTIKA CINEMA HALL
WHETHER	AVAIL GOVT. ARRANGED SHELTER? (Y/N)	>	>	٨	*	>-	<b>&gt;</b>	>	>	٨	>
FATHER/	HUSBAND NAME IN FULL	HIMANSU	LATE KRISHNA PADA JANA	LATE BIMAL MONDAL	LATE BIMAL MONDAL	SATYA CHARAN DUTTA	SADANANDA GHORAE	SK ALAMIN	MD	LATE RAMCHANDRA SANDHAKI	LATE RAMCHANDRA SANDHAKI
FULL	NAME OF RESPONDE NT	PRATIMA	SABITA	BIVA	RAJU	GOUTAM	JAYANTI	MANOYARA BIBI	MASUMA	SANDAKI	SUBHASISH SANDHAKI
	NEAREST NAME OF LANDMARK RESPONDE NT	ASHRAM	CHALANTIKA CINEMA HALL	TOWN	TOWN	PARBATIPUR PRY, SCHOOL	PARBATIPUR PRY. SCHOOL	MAYLA BARI	MIRBASTI PRY SC	CINEMA HALL	CHALANTIKA CINEMA HALL
1	NAME OF STREET/ LOCATION	GIRI PARA	CHALANTIKA	TWON SCHOOL PARA	TWON SCHOOL PARA	RAY BAHADUR LANE	RAY BAHADUR LANE	KALONI	KALONI	PIPU	PARA
1	ON GRAW	Ħ	12	12	12	12	12	12	12	12	12
	NAME OF THE ULB	TAMRALIPTA	TAMRALIPTA	TAMRALIPTA	TAMRALIPTA	TAMRALIPTA	TAMRALIPTA MUNICIPALITY	TAMRALIPTA	TAMRALIPTA	TAMRALIPTA MUNICIPALITY	TAMRAUPTA MUNICIPAUTY
2	EOBWI N	TM /HP /50	M de 18	/HP //HP // /52	₩     133   140   153	3 <u>3 4</u>	TM /HP /SS	/IIP /56	五年72	/HP /58	THP //FP
	ON 15	05	53	22	53	22	55	38	57	80	59

SIGNATURE OF CPO/EXECUTIVE OFFICER 1893

Sub-Assistant Engineer K. PANJA

Temralipta Municipality

SIGNATURE OF CHAIRMAN TAMRALIPTA MUNIQPALITY

Chairman 117

## **MUNICIPALITY,2016**

отоне	- A		3	1				
MONTHE OCCUP Y ATION INCOME (RS.)	N.A	N.A	N.A	N.A				
	M M	N A	N.A	N.A				
FORMAL EDUCATI ON	N.A	N.A	A.N.	M.A				
PHYSICA LLY CHALAN GE (Y/N)	z	z	z	z				
SEX (M/F/O)	2	Σ	2	-				
AGE AS ON 01.04. 2016 (YEAR S)	16	76	34	488				
RELATI ON WITH RESPO NDENT	SELS	SELF	SELF	SEUF				
FULL	KAU PADA IANA	CHANDI	KALI PADA DAS	KAU PADA JANA				
PHO TO NO.	0 0005	0075	2 8075	0 827				
WHETHER LIVING THE STATIC LOCATION (Y/N)	z	z	z	Z				
WHETHER PRESENT LIVING PHO LIVING THE STATIC TO NAME LOCATION LOCATION NO. NAME	SOLO PHUKAR MORE FOOTPATH	SOLO PHUKAR MORE FOOTPATH	SOLO PHUKAR MORE FOOTPATH	SOLO PHUKAR MORE FOOTPATH				
WHETHER WILLING TO AVAIL GOVT. ARRANGED SHELTER? (Y/N)	*	*	>	*				
FATHER/ HUSBAND NAME IN FULL	MADHAB	ISWAR	SUDAM DAS	MAHADEB				
FULL NAME OF RESPONDE NT	KALI PADA JANA	CHANDI	KAU PADA DAS	JAYANTI				
FULL NEAREST NAME OF LANDMARK RESPONDE NT	SOLO	SOLO	SOLO	SOLO				
NAME OF STREET/ LOCATION	14 SOLO PHUKAR MORE	14 SOLO PHUKAR MORE	14 SOLO PHUKAR MORE	14 SOLO PHUKAR MORE				
ON GRAW	*	<u> </u>	14	2				
NAME OF THE ULB	TAMRALIPTA	TAMRALIPTA	TAMBALIPTA	TAMRALIPTA	The latest and the la			
FORM NO.	MH (88)	TM / HP //61	MHP /62	7 HP //63				
ON 15	8	19	62	63		1		

SIGNATURE OF CPO/EXECUTIVE OFFICER TAMRALIPTA MUNICIPALITY

SIGNATURE OF CHARMAN TAMBAUPTA MUNICIPALITY

Tamrelipta Municipality

Sub-Assistant Engineer Tamrelipta Municipality

K. PANJA

তাজ্ৰলিপ্ত সৌরস

OFFICE OF THE COUNCILLORS OF TAMBALIP

স্থাপিত - ১৮৬৪ 💠 Estd. - 1864

শারক / পত্রান্ত নং Memo No. ...

তাম্রলিপ্ত - পূর্ব মেদিনীপুর - ৭২১৬৩৬ 💠 TAMRALIPTA - PURBA MEDINIPUR!- 721636 Web: www.tamraliptamunicipality.org \* e-mail: chairman@tamraliptamunicipality.org

## Phone: (03228) 266017 Fax - (03228) 266007 267370

থেরক From পৌরপ্রধান Chairman তাদ্রলিপ্ত পৌরসভা Tamralipta Municipality প্ৰতি To:

> M/S D.B. Construction, Parbatipur, Tamluk, Purba Medinipur.

> > iii)

COUN

তারিখ, তমলক Dated, Tamluk, The

Acceptance cum work order for construction of 50 bedded four storied Shelter Urban Homeless at Tamralipta Municipality under NULM.

Ref: N.I.eT. No.- WBMAD/ULB/CM/TM/14/2017-18 (3rd Call).

> Estimated Amount put to Tender ii)

Rate accepted Tendered Amount Rs.- 1,18,09,966.05

Rs.- 0.96 % Less Rs.- 1,16,96,590.38

Sir,

I, on behalf of Board of Councillors of Tamralipta Municipality, am to inform you that your tender for the above work as submitted @ 0.96 % Less than the rate shown in price schedule of items, has been accepted by me.

You are requested to please submit this office copies of contract documents in duplicate of municipal tender forms by paying Rs. 5000/- (Rupees five thousand) only per set in cash with all other relevant papers in a complete set within 07 (seven) days from the date of receipt of this letter, failing which your contract will liable to be terminated and the earnest money previously deposited by you (by conversion of earnest money into security deposit) will stand forfeited to the Municipality without any further reference.

The period for completion of the above mentioned work will be 240 days from the date hereof, failing which penalty clauses laid down in Municipal Tender form will be strictly enforced. You are requested to submit the work programme to the Executive Engineer, East Midnapur Division, M.E.Dte., and start the work immediately. It is also inform you that the defect liability period should be three years as per order and the payment will made when fund will be available.

This letter should be treated as acceptance cum work order.

Thanking you,

Yours faithfully,

(Sri R.N. Sen) Chairman,

Tamralipta Municipality.
Dated 04,12,17

Memo No.

Copy forwarded for information & necessary action to:

- 1. The District Magistrate, Purba Medinipur.
- 2. The Director, SUDA, Govt. of West Bengal.
- 3. The Chief Engineer, ME Dtc., Bikash Bhawan, Salt Lake, Kolkata.
- The Superintending Engineer, South Circle, ME Dte.
- 15. The Executive Engineer, East Midnapur Division, ME Dte., Tamluk.
- The Finance Officer, Tamralipta Municipality.

Chairman, Tamralipta Municipality.

## NO. MED / MID(E) / 597(2)/ TAM/ NULM/SUH-1/17

Date - 19.12.2017

Copy forwarded for information and necessary action to :

- 1) The Chief Engineer, Municipal Engineering Directorate, Bikash Bhavan, Salt Lake City, Kol 91.
- The Director SUDA, ILGUS Bhavan, HC Block, Sector—III, Bidhannagar, Kolkata—106.
  - 3) The Chairman, Tamralipta Municipality, Tamluk, Dist. Purba Medinipur.
- 4) The Superintending Engineer, South circle, Municipal Engineering Directorate, Khargapur, Paschim Medinipur.
- 5) Sri Sanjoy Satra, Assistant Engineer, Purba Medinipur Division, M.E.Dte.- He is the Assistant Engineer-in charge of the work and is requested to take up the work immediately.
- 6) Sri Arup Acherjee, Junior Engineer, Purba Medinipur Division, M.E.Dte. He is the Junior Engineer –in charge of the work and is requested to take up the work immediately in consultation with Sri Sanjoy Santra who is the Assistant Engineer-in –charge of the work.
- 7) The Divisional Accounts Officer-II, Purba Medinipur Division, M.E.Dte.
- 8) M/S D. B. Construction, Parbatipur, Tamluk, Purba Medinipore He/She is requested to start the work immediately in consultation with the Assistant Engineer- in charge & Junior Engineer- in charge of the work as mentioned in Sl. No. 5 & 6 and complete the same within the stipulated period. Further, he/she is requested to submit a Work Programme before starting the work matching with the completion date as stipulated in the Work Order, keeping in mind that, 'Time is the Essence of the Contract'.
- 9) The Income Tax Officer, Purba Medinipur Tamluk.
- 10) The Sales Tax Officer, Purba Medinipur, Tamluk.
- 11) Office file.

Purba Medhibur bivision eer, East vice man vision of the contraction o

Govt, of West Sengal

## GFR 19 - A

(See Rule 212 (1))

## Form of Utilization Certificate

Sl. No.	Letter No. and Date	Amount (Rs.	
1	SUDA-23/2014/2941 dtd. 17/03/2017	48,82,000.00	Certified that out of Rs ' 48,82,000.00 (Rupee Fourty Eight Lakh Eighty Two Thousand only) of Grants-in-aid sanctioned during the year 2016-17 in favour of Chairman Tamralipta Municipality under this Ministri/Departmente Letter no. given in the margin and Rs. Nil on account of unspent balance of previous Year, a sum of Rs. ' 24,35,744.00 (Rupees Twenty four Lakh thirty five Thousand Seven Hundred Fourty Four only) has been utilized for the purpose of Counstraction of Shelter for Urban Homeless for which it was sanctioned and that the balance of Rs. 24,46,256.00 (Rupees twenty Four Lakh fourty six Thousand Two Hundred Fifty Six only) remaning unutilized at the end of the year, has been surrendered to Government (Vide no

1. Certified that I have satisfied my self that the conditions on which the above 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.

## Kinds of Checks exercised

- 1. Voucher
- 2. Cas book

3

4

5

Subhas porul Accountant DAY-NULM

> Executive Engineer, East Medinipur Division (M.E. Dte.) Tamluk Govt. of West Bencal

Jah 3 /2/18

Pinance Officer Tamralipia Municipality

		SUMMARY OF DPR FOR SHELTER FOR URBAN HOME LESS	OR URBAN HOME LESS	
Vame o	Name of the City: TAMRALIPTA		Name of ULB: Tamralipta Municipality	Name of the shelter with Ward No: Shelter for Urban Homeless at TAMRALIPTA (WARD NO. 13)
Proposa	Proposal for Construction or refurbishment:	UC:		
No. of S for Cou	No. of Shelters already sanctioned ( for Construction and refurbishment) - NII		Capacity Proposed Shelter: 50	Proposed Location: Mouza- Parbatipur, Ward No. 13, J.Ł No. 143, under Tampralipta Municipality, Dist. Purba Medinipur
			No. of existing Shelters Operational in ULB: NA	Total Capacity of existing Shekers: NA
		A MANAGEMENT OF THE PROPERTY O	de la companya de la	(i) Under NULM - MA
	1		(ii) Fram Other schemes - NIII.	(ii) From Other schemes - NA
			(iii) Total - Mf	(iii) Total - NA
zi		Parameters	Details	Remarks
-	Is the City a NULM city as per the norms of	he norms of NULM?	Yes	Tamralipta Municipality area as per norms of NULM
2	Tatal Population of the ULB as per the Census 2011 [as mentloned in Para 3.2 of the SUH Guidelines]	per the Census 2011 he SUH Guidelines}	65,312	
т	Brief Details of homeless survey (If any) giving year, agency, number of homeless identified etc.	y (If any) nomeless identified etc.	63 nos.	As per night survey done by ULB
4	Locations having high concentration of he Distance of Shelter from those locations.	Locations having high concentration of homeless which this shelter will cover: Distance of Shelter from those locations.	Railway Station, Bus Shed, Market Place, Municipal office compound	2 КМ Арргах
		1. Area (sq.m)	253.87	
un	Space in the proposed Shefter 2. Proposed capacity	2. Proposed capacity	50 persons	
		3. Area per person	5.1 SQM	
9	Please specify the group of Urban Homeless the Shelte to viz.(a) Men (b) Women/Single Women and their del Disabled (f) Mentally Disabled (g) Family (h) Any other. (os mentioned in Para 3.3 of the SUM Guidelines)	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.	(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

Chairman
Tamralipta Municipality

Tr. PANJA Sub Assistant Engineer Tanmalpta Municipality

Bains

		Area	1596.00 sqm	
		Plot No.	492	
7	Details Land on which Shelter is Proposed to be built (as mentioned in Paro 9.4 & 9.5 or the SUH Guidelines)	Location	Proposed Location: Mouza- Parbatipur, Ward No. 13, 3.L No. 143, under Tampralipta Municipality, Dist- Purba Medinipur	
		Owner of Land as per Land records	Tamralipta Municipality	
00	Details of Lease /agreement /permission under which land is being used for Shelter:	permission under which fand	Tamratipta Municipality provided the decairetion about the ownership of land	Necessary document attached along with the DPR
	Please specify the facilities to be provided in the Shelter: (as mentioned in the para 4 of the SUM Guidelines)	be provided in the Shelter: of the SUM Guidellines		
	a) Well ventilated room		Yes	
6	b) Water and Sanitation Arrangements	gements	Yes	1.00
	c) Standard Unitting		Yes	
	d)-Cleaning and Maintenance of other services	of other services	Yes	
	e) Common Kitchen	Value of the second of the sec	Yes	
	f) Any other		Separate staircase for women Dormitory	
	Estimated Cost Of Shelter:			
	I) Site Development		8.92 Lakh	
	ii) Civil Works including( interi	ii) Civil Works including( internal electricity, sanitation and water)	100.23 Lakh	
10	iii) External electricity Connection	tion	0	
	iv) External Water connection	AAAA - (Armal 1955) ir saarawaa ayaa	0	
	v) Furniture and other equipments	nents	8.71 Lakh	
	vi) any other	All and the second seco	4.20 Lakh	
	vii)Total		122.06 Lakh	*
11	Type of Construction, Material etc.	al etc.	RCC Framed Structure	As per specification and drawing
12	Rate proposed for Construction and refurbishment; Sp. the rate is as per Central Public Works (CPWD) rates or (as mentioned in the para 9.5 of the SUH guidelines).	Rate proposed for Construction and refurbishment; Specify whether the rate is as per Central Public Works (CPWD) rates or State Scheduled of Rates. (as mentioned in the para 9.5 of the SUH guidelines).	WB PWD SoR, 2015	
13	Weather the design is resistal	Weather the design is resistant to Earth Quake and similar Natural Calamities	Yes	As per relevant I.S. Code
14	Proposed Date of Completion of para 9.3 of the SUM guidelines).	Proposed Date of Completion of Construction of Shelter with Time Line (as mentioned in the para 9.3 of the SUH guidelines).	one year	From the date of commencement of work
15	Any othe Finakcial Support for O&M of the Shelter Through las mentioned in the para 9.	Any othe Finaktal Support for Construction, refurbishment and or O&M of the Shelter Through any other source other than NULM.  Jos mentioned in the porp 9.1 & 9.2 of the SUM guidelines).	NA N	AM
		. 17	100	

Chairman Tamralipta Municipality

K. PANJA
Sub-Assistant Engineer
Tamralipta Municipality

16	Arrangement for convergence with other services/ entitlements.		
e	Name of the Organization which has been identified for operations and Management of the proposed Shelter, Justify their selection for management at the page 8.2 of the SUH auddelines).	Yet to be identified by ULB before functionalization of the shelter	
a a	Details of the arrangement / Aggreement by which the Shelter is Proposed to be managed in the first five years of R's existence first five years of R's existence from 2.8 of the SUH guidelines).	Necessary arrangement will be made by the ULB later on	
্ ত	Details of cost estimates for Operation and Management of the Shelter including Staff and theirsalaries (os mentioned in the pora 11.6 of the SUH guidelines)	Rs. 30.10 Lakh for Initial five years	A separate cost estimate is annexed with D.P.R. For O & M plan
ē	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 sustaining After Five years Operation and the Shelter after 5 Years	After Five years Operation and Management will be arranged by the ULB

Signatue:

Name with seal of the Implementing Agency:

K. PANJA Sub-Assistant Engineer Tamralipta Municipality

	PROJE	CT A	T A GLANCE
1	NAME OF TOWN	1:	Tamralipta
2	CATEGORY	:	Municipality
3	STATE		West Bengal
4	DISTRICT	:	Purba Medinipur
5	ADMINISTRATIVE STATUS	:	District Head Quarter
6	POPULATION (2011 CENSUS)		65312
7	AREA OF THE TOWN	:	17.86 Sq.Km
8	SHELTER CAPACITY	:	50 PERSON
9	AREA STATEMENT		
i	AREA OF LAND		1596.00 SQM
ii	COVERED AREA	-	184.16 SQM
III	FLOOR AREA FOR DORMITORY /ROOM ( GF+FF+2ndF+3rdF)		19.82+79.30+79.30+75.45= 253.87 SQM
10	AGENCIES		
	IMPLEMENTING AGENCY	:	Tamralipta Municipality under technical guidance of MED
	O & M	:	Tamralipta Municipality
	NODAL AGENCY	:	State Urban Development Agency
11	COSTING		
	COST FOR CIVIL STRUCTURE	:	Rs. Lakh <b>100.23</b>
	COST FOR LAND DEVELOPMENT	:	Rs. Lakh <b>8.92</b>
	COST FOR FURNITURE & UTENSILS		Rs. Lakh <b>8.71</b>
	SERVICE CONEECTIONS (WBSEDCL)	:	Rs. Lakh <b>0.50</b>
	FIRE FIGHTING ARRANGEMENT	:	Rs. Lakh <b>0.40</b>
	COST FOR CONTINGENCIES	:	Rs. Lakh <b>3.30</b>
	TOTAL PROJECT COST	:	Rs. Lakh 122.04
	O & M COST FOR FIVE YEAR	:	Rs. Lakh <b>30.10</b>
	DPR PREPARATION COST	:	Rs. Lakh <b>1.22</b>
12	IMPLEMENTING PERIOD		
	COMMENCEMENT	:	2017
	COMPLETION	:	2018
13	FUNDING PATTERN	-	
	GOI	:	Rs. Lakh <b>92.02</b>
	GOWB	:	Rs. Lakh <b>61.35</b>
	TOTAL	:	Rs. Lakh <b>153.37</b>





## EXECUTIVE SUMMERY

## **Project Details**

1 State

2 City

3 Project Name

5 Central Share

7 SOR Adopted

4 Project Cost

(Rs. In Lacs) 6 State Share (Rs. In Lacs)

(Rs. In Lacs)

West Bengal

Tamralipta

Shelter for Urban Homeless of Tamralipta under NULM

61.35 PWD (WB) SoR w.e.f. 1.7.14

## 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 lakb)	Central Share	State Govt. Share
1	Construction of 50 beded four storied Shelter including Sanitary Plumbing and Internal Electrication	1	No.	10022902,00	100.23	100.23	60.14	40.09
2.	Cost for Land Development including Boundary Wall	1	No.	891593.00	8.92	8.92	S 35	3.57
3	Cost for furniture and Utensils	1	No.	870500.00	8.71	8.71	5.22	3.49
4	Service Coneections (WBSEDCL)	1	LS	50000 00	0.50	0.50	0.30	0.20
5	Fire fighting arrangement	1	LS	40000.00	0.40	0.40	0.24	0.16
6	Contingency	% total		3%	3.30	3.30	1.98	1.32
Cal	Tota	Cost	S. (B2)	R DUE ST	122.04	122.04	73.23	48.82
Ope	ration and maintenance cost						-	1
1	O & M Cost for maintenance of assets created for five year	5	Yrs	602000.00	30.10	30.10	18.06	12.04
Dtda	er Cost							T
1	DPR Preparation, project management, supervision & Quality control	% total		1%	1.22	1.22	0.73	0.49
	Quanty control			Grand Total	153.37	153.37	92.02	61.35

Sub-Assistant Engineer Tamral da Mus. . . .

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

## Estimate for Land Development including Boundary Wall at Shelter for urban homeless site within Tamralipta Municipality under NULM

	(Based on PWD (WB)with effect from 01.12.2015	& Corrigenda	& Addend	Rate	Amount
SI. No.	Description of item	Quantity	Unit	Rs.	Rs.
1	Earth work in excavation of foundation trenches or drains, in all sorts of soil (including mixed soil but excluding laterite or sandstone) including removing, spreading or stacking the spoils within a lead of 75 m. as directed. The item includes necessary trimming the sides of trenches, levelling, dressing and ramming the bottom, bailing out water as required complete.				
	(a) Depth of excavation not exceeding 1,500 mm.	80	%Cum	12,047.00	9,637.60
2	Earth work in filling in foundation trenches or plinth with good earth, in layers not exceeding 150 mm. including watering and ramming etc. layer by layer complete.  (Payment to be made on the basis of measurement of finished quantity of work)				
	(a) With earth obtained from excavation of foundation.	20	%Cum	7,831.00	1,566.20
3	(A) Filling in foundation or plinth by silver sand in layers 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)	425	%Cum	56,872.00	241,706 00
4	(I) Cement concrete with graded stone ballast (40 mm size excluding shuttering) In ground floor				
	(A) [Pakur Variety]				24 442 00
	(a) 1:3:6 proportion	6.5	Cu.M	5,248.00	34,112.00
-	Brick work with 1st class bricks in cement mortar (1:6)				
5	(a) In foundation and plinth	65	Cu.M.	5,562.00	361,530.00
	(b) In superstructure, ground floor	5	Cu.M.	5,786.00	28,930.00
	125 mm. thick brick work with 1st class bricks in cement mortar (1:4)				
6	(a) In ground floor.	130	Sq.M.	765	99450.00
7	Ordinary Cement concrete (mix 1:1.5:3) with graded stone chips(20 mm.nominal size) excluding shuttering and reinforcement, if any.				
		1.5	Cu.M.	6414.90	9622.3
7	and reinforcement, if any.  Pakur / Chandil Variety  a) in ground floor.	1.5	Cu.M.	6414.90	96

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K. PANJA Sub-Assistant Engineer Tamralipta Municipality

				1	
8 6	Reinforcement for reinforced concrete work in all sorts of structures including distribution bars, stirrups, binders etc. including supply of rods, initial straightening and emoval of loose rust (if necessary), cutting to requisite ength, hooking and bending to correct shape, placing in proper position and binding with 16 gauge black annealed wire at every inter-section, complete as per drawing and direction.  (a) For works in foundation, basement and upto roof of ground floor / upto 4m.	0.08	мт	53241	4259.28
n ti b	dire and labour charges for shuttering with centreing and necessary staging upto 4 m. using approved stout props and hick hard wood planks of approved thickness with required pracing 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 & direction of Engineer-in-charge, in Ground Floor	22.00	Sq.M	347.00	763
10	Plaster (to wall, floor, ceiling etc.) with sand and cement mortar including rounding off or chamfering corners as directed and raking out joints including throating, nosing and drip course, scaffolding/staging where necessary [Excluding cost of chipping over concrete surface]  A) In Ground floor				
(	(i) With 1:6 cement mortar				
	(c) 15 mm thick plaster	530	Sq.M	147.00	77,910.0
11	Neat cement punning about 1.5 mm. thick in wall, dade, window, sills, floor, drain etc.  NOTE: Cement 0.152 cu.m. per 100 sq.m.	90	Sq.M	38.00	3,420.0
12 8	White washing including cleaning and smoothening surface thoroughly.  All floors:				
1	(c) Three coats (on new works only).	280	%Sq.M	2,081.00	5,826.8
13 t	Colour washing with any shade with Stainers, as required including cleaning and smoothening surface thoroughly:  Internal Surface				
	(b) Two coats (on new works only).				
ľ	(i) Other than yellow, pink.	280	%Sq.M	2,139.00	5,989.2
-	Total =				891,593.4
- 1	Say:				891,593.0

K. PANJA
Sub-Assistant Engineer
Tamralipta Municipality

## FUND FLOW PATTERN

	TOTAL	i godina	
		Total	6.02
*	3nd Year	GO	2.41
YEAR	(**)	COI	3.61
O & M YEAR		Total	6.02
15.3	2nd Year	GO WB	2.41
		Ю	3.61
NO		Total	123.27 3.61
IMPLEMENTATION YEAR	1st Year	GOWB Total	49.31
IMPLE	-	109	73.96
	SL. NO DPR COST		153.37
	SL. NO		

	0	O & M YEAR	~			
4th Year		5th Year	L		6th Year	
GO WB	Total GOI	GO WB	Total	601	GO WB	Total
2.41	6.02 3.61	2.41	6.02	3.61	2.41	6.02

K. PANJA Sub-Assistant Engineer Tamralipta Municipality



1	NAME OF TOWN	2	Tamralipta	
2	CATEGORY	:	Municipality	
3	STATE		West Bengal	
4	DISTRICT	1 0	Purba Medinipur	
5	ADMINISTRATIVE STATUS	:	District Head Quarter	
6	POPULATION (2011 CENSUS)	:	65312	
7	AREA OF THE TOWN	:	17.86 Sq.Km	
8	SHELTER CAPACITY	:	50 PERSON	
9	AREA STATEMENT			
í	AREA OF LAND		600.00 SQM	
li	COVERED AREA		184.16 SQM	
III	FLOOR AREA FOR DORMITORY /ROOM ( GF+FF+2ndF+3rdF)		19.82+79.30+79.30+75.45= 253.87 S	QM
10	AGENCIES			
	IMPLEMENTING AGENCY	2 4	Tamralipta Municipality under technical guidance of MED	
	0 & M	:	Tamralipta Municipality	
	NODAL AGENCY	:	State Urban Development Agency	
11	COSTING			
	COST FOR CIVIL STRUCTURE	:	Rs. Lakh <b>100.23</b>	
	COST FOR FURNITURE & UTENSILS	;	Rs. Lakh <b>8.71</b>	
	SERVICE CONEECTIONS (WBSEDCL)	:	Rs. Lakh <b>0.50</b>	
	FIRE FIGHTING ARRANGEMENT	:	Rs. Lakh <b>0.40</b>	_
	COST FOR CONTINGENCIES	:	Rs. Lakh <b>3.30</b>	
	TOTAL PROJECT COST	:	Rs. Lakh 113.13	
	O & M COST FOR FIVE YEAR	:	Rs. Lakh <b>30.10</b>	
	DPR PREPARATION COST	:	Rs. Lakh 1.13	
12	IMPLEMENTING PERIOD			
	COMMENCEMENT	:	2017	
	COMPLETION	:	2018	
13	FUNDING PATTERN			_
	GOI	:	Rs. Lakh <b>86.62</b>	
	GOWB	:	Rs. Lakh <b>57.74</b>	
	TOTAL		Rs. Lakh 144.36	

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K. PANJA Sub-Assistant Engineer Tamralipta Municipality

1	NAME OF TOWN	:	Tamralipta
2	CATEGORY	:	Municipality
3	STATE	•	West Bengal
4	DISTRICT	:	Purba Medinipur
5	ADMINISTRATIVE STATUS	1	District Head Quarter
6	POPULATION (2011 CENSUS)	:	65312
7	AREA OF THE TOWN	:	17.86 Sq.Km
8	SHELTER CAPACITY	:	50 PERSON
9	AREA STATEMENT		
i	AREA OF LAND		600.00 SQM
II	COVERED AREA		184.16 SQM
III	FLOOR AREA FOR DORMITORY /ROOM ( GF+FF+2ndF+3rdF)		19.82+79.30+79.30+75.45= 253.87 SQM
10	AGENCIES		
	IMPLEMENTING AGENCY	:	Tamralipta Municipality under technical guidance of MED
	O & M	:	Tamralipta Municipality
	NODAL AGENCY	:	State Urban Development Agency
11	COSTING		
	COST FOR CIVIL STRUCTURE	:	Rs. Lakh <b>100.23</b>
	COST FOR FURNITURE & UTENSILS	:	Rs. Lakh <b>8.71</b>
	SERVICE CONEECTIONS (WBSEDCL)	:	Rs.' Lakh <b>0.50</b>
	FIRE FIGHTING ARRANGEMENT		Rs. Lakh <b>0.40</b>
	COST FOR CONTINGENCIES	:	Rs. Lakh <b>3.30</b>
	TOTAL PROJECT COST	:	Rs. Lakh <b>113.13</b>
	O & M COST FOR FIVE YEAR	:	Rs. Lakh <b>30.10</b>
	DPR PREPARATION COST	:	Rs. Lakh <b>1.13</b>
12	IMPLEMENTING PERIOD		
	COMMENCEMENT	:	2017
	COMPLETION	:	2018
13	FUNDING PATTERN		
	GOI	:	Rs. Lakh <b>86.62</b>
	GOWB	:	Rs. Lakh <b>57.74</b>
	TOTAL	:	Rs. Lakh 144.36

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Sub-Assistant Engineer Tamralipta Municipality

## FUND FLOW PATTERN

Rupees in lakhs

	TOTAL		
	_	Total	6.02
	3nd Year	GO	2.41
YEAR		109	3.61
O & M YEAR		Total	6.02
	2nd Year	GO WB	2.41
		109	
NOI		Total	114.26 3.61
LEMENTATION YEAR	YEAR 1st Year	GOWB	45.70
IMPLE		109	68.56
	SL. NO DPR COST		144.36
	SE. NO		-

144.36		
	Total	6.02
6th Year	GO WB	2.41
	109	3.61
4	Total	6.02
5th Yea	GO	2.41
	109	3.61
h Year	Total	6.02
	GO WB	2.41
	105	3.61
	4th Year 5th Year 6th Year	4th Year5th Year6th YearGO WBTotalGOIGOTotalGOTotal

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K. PANJA
Sub-Assistant Engineer
Tamralipta Municipality

de ostof | 17 Chairman Tamralipta Municipality

## **EXECUTIVE SUMMERY**

## **Project Details**

State
 City
 Project Name

:

Tamralipta
Shelter for Urban Homeless of Tamralipta under NULM

4 Project Cost 5 Central Share (Rs. In Lacs) : (Rs. In Lacs) : (Rs. In Lacs) :

144.36 86.62

6 State Share 7 SOR Adopted **57.74** PWD (WB) SoR w.e.f. 1.7.14

West Bengal

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

Sl No.	Scheme Component	Quantit y	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.	10022902.00	100.23	100.23	60.14	40.09
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		3%	3.30	3.30	1.98	1.32
	Total	Cost			113.13	113.13	67.88	45.25
Ope	ration and maintenance cost							
1	0 & 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%	1.13	1.13	0.68	0.45
30,000			TO MAR	Grand Total =	144.36	144.36	86.62	57.74

K. PANJA
Sub-Assistant Engineer
Tamralipta Municipality

Chairman Tamralipta Municipality

Chief Engineer

M E Directorate

Deptt. of Municipal Affairs
Govt. of West Bengal

## FLOW PATTERN FUND

Rupees in lakhs

	TOTAL		
	<b>L</b>	Total	6.02
	3nd Year	GO	2.41
YEAR		109	3.61
O & M YEAR		Total	6.02
NO	2nd Year	GO WB	2.41
		109	3.61
		Total	114.26 3.61
MENTAT	YEAR  Ist Year	GOWB	45.70
IMPLE		109	98.56
	SL. NO DPR COST		144.36
	SL. NO		-

	144.36		
		Total	6.02
	6th Year	GO WB	2.41
~		109	3.61
		Total	6.02
O & M YEAR	5th Year	GO WB	2.41
30		105	3.61
		Total	6.02
	4th Year	GO WB Total	2.41
	4	105	3.61



K. PANJA
Sub-Assistant Engineer
Tamralipta Municipality

## SUMMARY OF DPR FOR SHELTER FOR URBAN HOMELESS

Name of the City: Tamralipta

Proposal for Construction or refurbishment:

No. of Shelters already sanctioned ( for Construction and refurbishment) · Nil Name of ULB: Tamralipta Municipality

Name of the shelter with Ward No: Shelter for Urban Homeless at Parbatipur, Ward No. 13

Capacity Proposed: 50

Proposed Location: Parbatipur

No. of existing Shelters
Operational in ULB:
(I) Under NULM

-NIL (I)

(ii) From Other schemes - NIL (iii) Total - Nil Shelters (i) Under NULM - NA (ii) From Other schemes - NA

**Total Capacity of existing** 

(iii) Total - NA

Sì.	Parameters		Details	Remarks
No	at a suit to day as see the norms	of NULL M?	Yes	
2	is the City a NULM city as per the norms Total Population of the ULB as per the C (as mentioned in Para 3.2 of the SUH Guid	ensus 2011	65,312	
	Brief Details of homeless survey (if any)	Identified etc.	Survey list attached with DPR	
4	Locations having high concentration of homeless which this shelter will cover: Distance of Shelter from those locations.		Railway Station, Bus stand	
	Distance of Sherica months are	1. Area (sq.m)	253.87 m²	
5	Space in the proposed Shelter	2. Proposed capacity	50 persons	
,	3. Area per person		5.1 SQM	
6	Please specify the group of Urban Hom cater to viz.(a) Men (b) Women/Single Wome Children (c) Children (d) aged (e) Disab Family (h) Any other. (as mentioned in Para 3.3 of the SUH Gui	en and their dependet led (f) Mentally Disabled (g)	(a) Men (b) Women/Single Women and their dependet Children (c) Children (d) aged (e) Mentally Disabled (f) Family	

		Area	600 Sqm	
	Details Land on which Shelter is Proposed	Plot No.		
7	to be built	Location	Ward No. 13, Parbatipur	
	Guidelines)	Owner of Land as per Land records	Municipality	
8	Details of Lease /agreement /permission un is being used for Shelter:	ider which land	N.A.	
	Please specify the facilities to be provided (as mentioned in the para 4 of the SUH Guid	in the Shelter: delines)		
	a) Well ventilated room		Yes	
9	b) Water and Sanitation Arrangements		Yes	
	c) Standard Lighting		Yes	
	d) Cleaning and Maintenance of other serv	ices	Yes	
	e) Common Kitchen		Yes	
	f) Any other			
	Estimated Cost Of Shelter:			
	i) Site Development			
	ii) Civil Works including( internal electricity	,sanitation and water)	100.23 lakhs	
	iii) External electricity Connection		0.50 lakhs	
10	iv) External Water connection			
	v) Furniture and other equipments		8.71 lakhs	
	vi) any other		4.83 lakhs	
	vii)Total		114.26 lakhs	
11	Type of Construction, Material etc.		RCC framed structure	
12	Rate proposed for Construction and refurbishm the rate is as per Central Public Works (CPWD) Rates. (as mentioned in the para 9.5 of the SUH guidel	rates or State Scheduled of	WB PWD SoR , 2015 w.e.f. 01.12.2015	
13	Weather the design is resistant to Earth Qu Natural Calamities	take and similar	Yes	

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K. PANJA
Sub-Assistant Engineer
Tamralipta Municipality

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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
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 O&M of shelter.
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).	Tamralipta Municipality
b)	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).	Will be decided shortly
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).	Mentioned in the DPR
d)	Plan for sustaining the Shelter after 5 years of operation under NULM (as mentioned in the para 9.8 of the SUH guidelines).	Mentioned in the DPR

Signature: Name with seal of the Implementing Agency:

K. PANJA

Sub-Assistant Engineer Tamralipta Municipality

## **EXECUTIVE SUMMERY**

## **Project Details**

1 State 2 City

3 Project Name

4 Project Cost 5 Central Share (Rs. In Lacs)

(Rs. In Lacs) 6 State Share (Rs. In Lacs) 7 SOR Adopted

West Bengal

Tamralipta

Shelter for Urban Homeless of Tamralipta under NULM

86.62 57.74

PWD (WB) SoR w.e.f. 1.7.14

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

Sl No.	Scheme Component	Quantit y	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 Electrification.	1	No.	10022902.00	100.23	100.23	60.14	40.09
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		3%	3.30	3.30	1.98	1.32
1	Total	Cost			113.13	113.13	67.88	45.25
Ope	ration and maintenance cost			- 0				
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	er Cost							
1	DPR Preparation, project management, supervision & Quality control	% total cost		1%	1.13	1.13	0.68	0.45
E I		Wall of the	Barrier St.	Grand Total =	144.36	144.36	86.62	57.74

Sub-Assistant Engineer Tamraliota Municipality

Chairman amralipta Muri Tamralipta Municipality

Chief Engineer M E Directorate

Deptt. 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/ 2493/19-54/14, PT-41)

Dated 17/

From: The Chief Engineer

M. E. Dte.

BikashBhavan

To

To: The Director,

SUDA,

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

Salt Lake, Kolkata- 700 106.

Smm (5/881) S. 8. 31.19

Sub: Submission of Detailed Project Report of 1 No. Shelter for Urban Homeless under NULM at Tamralipta and Arambag Municipality

Sir,

In reference to the above noted subject I am sending herewith 2 (two) sets of the Detailed Project Report on *Shelter for Urban Homeless under NULM* (Project cost Rs.144.36 Lakh & Rs.146.11 Lakh including O & M cost for five year) for the towns, Tamralipta and Arambag Municipalities for your kind perusal and taking necessary action please.

Yours faithfully,

Enclo:- As stated above.

Chief Engineer, MED

No. MET

Dated

Copy forwarded for information to

1. The Chairman, Tamralipta / Arambag Municipality

Chief Engineer, MED

## 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\_medie@yahoo.com

No. ME/ 2493/19-54/14, PT-417

Dated 17/0

From: The Chief Engineer

M. E. Dte.

BikashBhavan

To : The Director,

SUDA,

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

Salt Lake, Kolkata- 700 106.

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Yours faithfully,

Chief Engineer, MED

No. ME/

Dated

Copy forwarded for information to:

1. The Chairman, Tamralipta / Arambag Municipality

Chief Engineer, MED

## তাম্রলিপ্ত পৌরসভা



## **OFFICE OF THE COUNCILLORS OF TAMPALIPTA MUNICIPALITY**

স্থাপিত-১৮৬৪ ★ Estd - 1864

তমলুক - পূর্ব মেদিনীপুর - ৭২১৬৩৬ ★ TAMLUK - PURBA MEDINIPUR - 721636

Web: www.tamraliptamunicipality.org ★ e-mail: chairman@tamraliptamunicipality.org

Phone: (03228) 266007 / 267370 , Fax - (03228) 266007

প্রেরক From পৌরপ্রধান Chairman তাম্রলিপ্ত পৌরসভা Tamralipta Municipality

প্রতি To :

Esta-1844

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м /

The Director
SUDA & Mission Director, WBSULM
ILGUS Bhavan,
H.C. Block, Sector – III
Bidhannagar, Kolkata – 700 091

SMITS

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Sub: Status report for proposed SUH land

Sir,

With due respect this is inform you that the land Dag No.- 492, Jl. No.- 143 and area 39.50 decimal is free from any land litigation and having the rightful ownership of municipal land.

Therefore the construction of shelter for urban homeless may be done in this particular land.

COUNCILLORS OF TAMES

Yours faithfully

(Sri R.N.Sen)

Chairman

Tamralipta Municipality