Format for providing CT details with location etc

## AND CHARLITY OWN FUND 1  ## KAND!  ## WUNICIPALITY  ## KAND!  ## KAND!  ## KAND!  ## KAND!  ## KAND!  ## WUNICIPALITY  ## KAND!  ## WUNICIPALITY  ## KAND!  ## WUNICIPALITY  ## KAND!  ## MUNICIPALITY  ## MUNICIPALITY  ## KAND!  ## MUNICIPALITY  ## MUNICI	N.		vt/ulb land and JL no	Cag no	Water	No of beneficiaries	2	Source of maintenance		Community Toilet	Toilet	Location where CT to be constructed (in	Remarks, if any
7   GOVT LAND   RASORAH   1144   PIPE LINE   36   MUNICIPALITY   OWN FUND   1   3   3   3   3   3   3   MUNICIPALITY   OWN FUND   1   3   3   3   3   3   3   MUNICIPALITY   OWN FUND   1   3   3   3   3   3   3   MUNICIPALITY   OWN FUND   1   3   3   3   3   3   MUNICIPALITY   OWN FUND   1   3   3   3   3   3   MUNICIPALITY   OWN FUND   1   3   3   3   3   3   3   MUNICIPALITY   OWN FUND   1   3   3   3   3   3   3   MUNICIPALITY   OWN FUND   1   3   3   3   3   3   3   MUNICIPALITY   OWN FUND   1   3   3   3   3   3   3   MUNICIPALITY   OWN FUND   1   3   3   3   3   3   3   MUNICIPALITY   OWN FUND   1   3   3   3   3   3   3   3   3   3					line/tube well/others)	2400	maintenance	tund	No of	No of toilet seats	No of urinal units	detail)	
12   GOVT LAND   BAGDANGA   1174   PIPE LINE   35   MUNICIPALITY   OWN FUND   1   3	^	GOVT.LAND		444	PIPE LINE	40	KANDI	OWN FUND	e		4	RASORAH AMBIKA HIGH SCHOOL WARD NO. 07	
2         GOVT LAND         BAGDANGA         1174         PIPE LINE         35         KANDI         OWN FUND         1           3         GOVT LAND         BAGDANGA         1760         PIPE LINE         38         KANDI         OWN FUND         1           4         GOVT LAND         BAGDANGA         2101         PIPE LINE         42         KANDI         OWN FUND         1         3           5         GOVT LAND         JEMO         235         PIPE LINE         42         KANDI         OWN FUND         1         3           6         GOVT LAND         JEMO         281/882         PIPE LINE         43         KANDI         OWN FUND         1         3           6         GOVT LAND         JEMO         281/882         PIPE LINE         43         KANDI         OWN FUND         1         3           6         GOVT LAND         SADPUR         3305         PIPE LINE         42         KANDI         OWN FUND         1         3	~	GOVT LAND		304	PIPE LINE	36	KANDI MUNICIPALITY	OWN FUND	1	m	4	RASORAH BAGDIPARA WARD NO 07	
GOVT LAND BAGDANGA 513 PIPE LINE 38 KANDI OWN FUND 1 GOVT LAND BAGDANGA 2101 PIPE LINE 42 KANDI OWN FUND 1 GOVT LAND JEMO 238 PIPE LINE 42 KANDI OWN FUND 1 3 GOVT LAND SADPUR 3305 PIPE LINE 43 KANDI OWN FUND 1 3 GOVT LAND SADPUR 3305 PIPE LINE 42 KANDI OWN FUND 1 3 GOVT LAND SADPUR 3305 PIPE LINE 42 KANDI OWN FUND 1 3 GOVT LAND SADPUR 3305 PIPE LINE 42 KANDI OWN FUND 1 3 GOVT LAND SADPUR 3305 PIPE LINE 42 KANDI OWN FUND 1 3 GOVT LAND SADPUR 3305 PIPE LINE 42 KANDI OWN FUND 1 3 GOVT LAND SADPUR 3305 PIPE LINE 42 KANDI OWN FUND 1 3 GOVT LAND SADPUR 3305 PIPE LINE 42 KANDI OWN FUND 1 3 GOVT LAND SADPUR 3305 PIPE LINE 42 KANDI OWN FUND 1 3 GOVT LAND SADPUR 3305 PIPE LINE 42 KANDI OWN FUND 1 3 GOVT LAND SADPUR 3305 PIPE LINE 42 KANDI OWN FUND 1 3 GOVT LAND SADPUR 3305 PIPE LINE 42 KANDI OWN FUND 1 3 GOVT LAND SADPUR 3305 PIPE LINE 42 KANDI OWN FUND 1 3 GOVT LAND SADPUR 3305 PIPE LINE 42 KANDI OWN FUND 1 3 GOVT LAND SADPUR 3305 PIPE LINE 42 KANDI OWN FUND 1 3 GOVT LAND SADPUR 3305 PIPE LINE 42 KANDI OWN FUND 1 3 GOVT LAND SADPUR 3305 PIPE LINE 42 KANDI OWN FUND 1 3 GOVT LAND SADPUR 3305 PIPE LINE 42 KANDI OWN FUND 1 3 GOVT LAND SADPUR 3305 PIPE LINE 42 KANDI OWN FUND 1 3 GOVT LAND 1 3 GOVT LAND 1 3 GOVT PIPE LINE 42 KANDI OWN FUND 1 3 GOVT PIPE LINE 43 KA	1.2	GOVT LAND		1174	PIPETIME	35	KANDI	OWN FUND	7	m	4	NAMUBAGDANGA ASTANA WARD NO 12	
GOVT LAND BAGDANGA 513 PIPE LINE 38 KANDI OWN FUND 1 GOVT LAND BEMO 235 PIPE LINE 42 KANDI OWN FUND 1 GOVT LAND JEMO 235 PIPE LINE 43 KANDI OWN FUND 1 GOVT LAND SADPUR 3305 PIPE LINE 42 MUNICIPALITY OWN FUND 1 3305 PIPE LINE 42 KANDI OWN FUND 1 3305 PIPE LINE 42 MUNICIPALITY OWN FUND 1 3305 PIPE LINE 42 KANDI OWN FUND 1 3305 PIPE LINE 45 KANDI OWN FUND 1 3305 PIPE	13	GOVT LAND	BAGDANGA	1760	PIPE LINE	37	KANDI	OWN FUND		m	4	NOWAPARA PRY SCHOOL WARD NO. 13	
GOVT. LAND         BAGDANGA         2101         PIPE LINE         42         KANDI         OWN FUND         1           GOVT. LAND         JEMO         238         PIPE LINE         42         KANDI         OWN FUND         1           GOVT. LAND         JEMO         281/882         PIPE LINE         43         KANDI         OWN FUND         1           GOVT. LAND         SADPUR         3305         PIPE LINE         42         KANDI         OWN FUND         1		GOVT LAND	BAGDANGA	PC)	PIPELINE	85.5	KANDI	OWN FUND	-	en	4	BISWASPARA PRY SCHOOL WARD NO. 12	
GOVT LAND JEMO 238 PIPE LINE 42 KANDI . OWN FUND 1 GOVT LAND SADPUR 3305 PIPE LINE 42 KANDI OWN FUND 1		GOVT, LAND	BAGDANGA	2101	PIPELINE	42	KANDI MUNICIPALITY	OWN FUND		m	V	RSS PRY SCHOOL (NEAR BAGDIPARA) W/16	
GOVT LAND SADPUR 3305 PIPELINE 43 KANDI OWN FUND 1		SOVT LAND	JEMO	238	PIPE LINE		KANDI	OWN FUND	-	m	4	JEMO PARKINEAR DN PRY SCH) WARD NO.08	
GOVT. LAND SADPUR 330'S PIPE LINE 42 KANDI OWN FLIND 1		SOVI LAND		281/882	PIPE LINE			OWN FUND			4	GOURIBARODENDU PRY SCH) WARD NG .08	
		OVT. LAND	SADPUR	330%	BIPL LINE		Ě	OWN FUND	-	ers.	4	BESIDE RIVER KANA MAYURAKSHI AND BACK	

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Remarks, if any										
Location where CT to be constructed (in	detail)	NEAR WATER TREATMENT PLANT KANDI	SARANGPUR (NEAR BOALIA CULVERT) WARD NO. 13	BOALIA PRY SCHOOL WARD NO. 13	HABLIPAR JELEPARA (NEAR AGRI CENTRE) WARD NO. 10	JEMO N N HIGH SCHOOL WARD NO. 09	LAXMINARAYAN PRY SCHOOL WARD NO. 09	GHASIPARA PHARI (SOUTH-EAST) WARD NO.	GHUROPARA MORE WARD NO.12	BAGDANGA KONAIPARA
Toilet	No of urinal units	v	4	4	4	ব	A	4	4	4
Community Toilet	No of toilet seats	m	m	m	m	M	m	m	m	m
	No of		-	-	***			н	-	-
Source of maintenance	fund	OWN FUND	OWN FUND	OWN FUND	OWN FUND	OWN FUND	OWN FUND	OWN FUND	OWN FUND	OWN FUND
Name of authority for	maintenance	KANDI	KANDI	KANDI	KANDI	KANDI	KANDI MUNICIPALITY	KANDI	KANDI	KANDI
No of beneficiaries	39 39 30 30 30 30 30 30 30 30 30 30 30 30 30	40	93	39	31	33	36	37	338	3.5
Water	line/tube well/others)	PIPE LINE	PIPELINE	PIPE LINE	PIPE LINE	PIPE LINE	PIPE LINE	3NIT 3did	PIPELINE	PIPE LINE
Dag no		408	436	299	209/825	410	569	15	076	2022
Private/Go Mouza name		MONOHARPU	ВОАЦА	BOALIA	RAGHUNATHP	RAGHUNATHP	RAGHUNATHP	BAGDANGA	BAGDANGA	BAGDANGA
		ULBLAND	GOVT LAND	GOVT LAND	GOVT LAND	GOVT LAND	GOVT, LAND	GOVT LAND	GOV1 LAND	GOVT. LAND
Ward		9	13	13	10	Ø1	6	00	12	9
St NO		10	11	12	23	14	15	16	17	50

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location
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Remarks, if any										A Commence of the Commence of
Location where CT to be constructed (in	detail)	SOUTH EAST CORNER OF BANI SANGHA	NEAR NOWAPARA BOROMASHD WARD NO. 13	SHIBRAMBATI BOROPARA DURGAMANDIR WARD	TALARPAR (SOUTH SIDE) WARD NO. 11	NEAR BIJOYNAGAR KALIMANDIR WARD NO. 11	SHRIBISHNU HIGH SCHOOL WARD-16	NORTH OF DADANG MANDIR W14	CHHATINAKANDI BAGDIPARA MIDDLE W18	BHOLANATHPUR NAPITPARA W 4
oilet	No of urinal units	4	4	4	Ф	4	4	IJ	*	4
Community Tollet	No of toilet seats	m	m	m	m	rt.	m	m	m	м
Con	No of	64	geng	-	-	-	H	pet	-1	-
Source of maintenance	fund	OWN FUND	OWN FUND	OWN FUND	OWN FUND	OWN FUND	OWN FUND	OWN FUND	OWN FUND	OWN FUND
Name of authority for	future	KANDI MUNICIPALITY	KANDI MUNICIPALITY	KANDI MUNICIPALITY	KANDI	KANDI MUNICIPALITY	KANDI	KANDI	KANDI MUNICIPALITY	KANDI
No of beneficiaries	to be tagged	36	41	42	43	40	36	35	37	38
Water	(pipe line/tube well/others)	PIPELINE	PIPE LINE	PIPELINE	PIPE LINE	PIPE LINE	PIPE LINE	PIPELINE	PIPE LINE	PIPE LINE
Dag no		529	1800/4143	4005	823	693/1370	887	886	102	2872/3574
Private/Go Mouza name		RUPPUR	BAGDANGA	GOVF. LAND SHIVRAMBATI	SHIVRAMBATI	GOVT. LAND SHIVRAMBATI	GOVT LAND SHIVRAMBATI	KANDI	KANDI	KANDI
Private/Go		GOVT, LAND	GOVT. LAND	GOVT. LAND	GOVT. LAND	GOVT. LAND	GOVT LAND	GOVT, LAND	GOVT LAND	GOVT, LAND
Ward		01	2	e-1	=	grand grand	16	14	18	4
SL NO		19	20	21	22	23	24	25	56	27



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CT to Remarks, if any d (in		TO WA	MSAN	PRY	HJS	NA	LEGE	GATE	404	A P A A A
Location where CT to be constructed (in	detail)	EAST SIDE OF BHOLANATHPUR HARIBASAR W04	NORTH OF CHARAKPUKUR SAMSAN W06	BHOLANATHPUR PRY SCHOOL WO6	NAMUKANDI PRY SCH WO4	WEST OF CHHANA MARKET W14	BIRENDRA CH COLLEGE W17	WESTSIDE OF PWD GATE W14	ATHLETIC CLUB W04	B.C. HOSPITAL
Toilet	No of urinal units	d	4	4	4	4	4	4	4	q
Community Tollet	No of toilet seats	m	6	m	es .	m	т	m	.01	20
	No of	-		-	-	-	-	-	-	-
Source of maintenance	Tung	OWN FUND	OWN FUND	OWN FUND	OWN FUND	OWN FUND	OWN FUND	OWN FUND	OWN FUND	OWN FUND
Name of authority for	maintenance	KANDI MUNICIPALITY	KANDI MUNICIPALITY	KAND! MUNICIPALITY	KANDI	KANDI	KANDI MUNICIPALITY	KANDI MUNICIPALITY	KANDI	KANDI
No of beneficiaries	negger and on	42	41	42	42	40	000 PT	39	40	42
Water	line/tube well/others)	PIPE LINE	PIPELINE	PIPELINE	PIPELINE	PIPE LINE	PIPE LINE	2	PIPELINE	PAPE LINE
Dag по		2683	2397	2619	1153	1228/4233	3903	4238	1984	154
Private/Go Mouza name		KANDI	KANDI	KANDI	KANDI	KANDI	KANDI	KANDI	KANDI	RUPPUR
Private/Go vt/ulb land		GOVT. LAND	GOVT. LAND	GOVT, LAND	GOVT. LAND	GOVT LAND	GOVT LAND	GOVT LAND	GOVT, LAND	GOVT. LAND
No		4	9	و	4	ঘ	17	1.4	4	5
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Remarks, if any										
Location where CT to be constructed (in	detail)	KANDI S.D. HOSPITAL(NEAR WATER TANK) W-1	KANDI RAJ HIGH SCHOOL W-1	M C GIRLS SCHOOL W-2	PURATANHAT (NOUKAGHAT) W-5	GANJAR MORE MUSLIM PARA W-5	HOMTALA PRIMARY SCHOOL W-5	BACK SIDE OF BANDHA PUKUR DURGA MANDIR W-2	KEDARNATH PRIMARY SCHOOL W-15	RUPPUR DADTALA (NEAR
Toilet	No of urinal units	ध	Ą	44	4	A	4	4	47	
Community Toilet	No of toilet seats	m	m	m	m	m	m	ю	P	r
	No of	1		-	-	-	-	9004		-
Source of maintenance	fund	OWN FUND	OWN FUND	OWN FUND	OWN FUND	OWN FUND	OWN FUND	OWN FUND	OWN FUND	OWN FIRMS
Name of authority for	ruture	KANDE	KANDI	KANDI	KANDI	KANDI	KANDI MUNICIPALITY	KANDI MUNICIPALITY	KANDI MUNICIPALITY	KANDI
No of beneficiaries	00 00 00 00	6 3	44	37	35	36	41	22	43	32
Water	line/tube well/others)	PIPE LINE	3N1 1d1d	PIPE : INE	PIPE LINE	PIPE LINE	PIPE	PPELIN	3N11 3did	PIPE LINE
Dag no		142	250	3657	3561	3392	3478	5148	1514	1446
vt/ulb land and It no		RUPPUR	RUPPUR	SADPUR	SADPUR	SADPUR	SADPUR	SADPUR	RUPPUR	RUPPUR
		GOVT LAND	GOVT. LAND	GOVT. LAND	GOVT, LAND	GOVT. LAND	GOVT. LAND	GOVT. LAND	GOVT LAND	GOVT, LAND
Ward		П	-	~	5	10	in	^	115	15 6
St. NO		37	388	39	40	41	42	43	44	45

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No of No of	E -	No of	Source of Comm maintenance fund No of N	Name of Source of authority for maintenance future for maintenance	ies authority for maintenance future future fund No	No of Name of Source of beneficiaries authority for maintenance fund No maintenance	availability beneficiaries authority for maintenance fund No line/tube	Uag no Water No of Name of Source of availability beneficiaries authority for maintenance fund No line/tube maintenance maintenance	vt/ulb land and JL no availability beneficiaries authority for maintenance (pipe to be tagged future fund No line/tube	and JL no water No of Name of Source of and JL no availability beneficiaries authority for maintenance fund No line/tube
	3 05									
4		-		я	OWN FUND 1	KANDI OWN FUND 1	36 KANDI OWN FUND 1	PIPE LINE 36 KANDI OWN FUND 1	36 PIPE LINE 36 KANDI OWN FUND 1	RUPPUR 36 PIPE LINE 36 KANDI OWN FUND 1
4	en.	-	OWN FUND 1	<b>(m)</b>	OWN FUND 1	KANDI OWN FUND 1	41 KANDI OWN FUND 1	PIPE LINE 41 KANDI OWN FUND 1	113 PIPELINE 41 KANDI OWN FUND 1	RUPPUR 113 PIPELINE 41 KANDI OWN FUND 1
**		64		P**	OWN FUND 3	KANDI OWN FUND 1	42 KANDI OWN FUND 1	PIPE LINE 42 KANDI OWN FLIND 1	1268 PIPE LINE 42 KANDI OWN FLIND 1	RUPPUR 1268 PIPELINE 42 KANDI OWN FLIND 1
4		-		-	OWN FUND 1	KANDI OWN FUND 1	43 KANDI COWN FUND 1	PIPE LINE 43 KANDI OWN FUND 1	1317 PIPE LINE 43 KANDI OWN FUND 1	RUPPUR 1317 PIPETINE 43 KANDI OWN FUND 1
4	পো	रश -		prof.	OWN FUND 1	KANDI OWN FUND 1	35 KANDI OWN FUND 1	PIPE LINE 35 KANDI OWN FUND 1	S98 PIPE LINE 35 KANDI OWN FUND 1	RUPPUR 598 PIPE LINE 35 KANDI OWN FUND 1
4	m	3		-	OWN FUND 1	KANDI OWN FUND 1	36 KANDI OWN FUND 1	PIPE LINE 36 KANDI OWN FUND 1	905 PIPE LINE 36 KANDI OWN FUND 1	RUPPUR 905 PIPE LINE 36 KANDI OWN FUND 1
7	m	£ .		end	OWN FUND 1	KANDI OWN FUND 1	41 KANDI OWN FUND 1	PIPE LINE 41 KANDI OWN FUND 1	RUPPUR 816 PIPE LINE 41 KANDI OWN FUND 1	816 PIPE LINE 41 KANDI OWN FUND 1
9	m	m		1-1	DWN FUND 3	MUNICIPALITY DWN FUND 1	42 KANDI OWN FUND 1	PIPE LINE 42 KANDI DWN FUND 1	RUPPUR 363 PIPE LINE 42 KANDI DWN FUND 1	363 PIPE LINE 42 KANDI DWN FUND I
~	m				OWN FUND 1	MUNICIPALITY OWN FUND 1	43 KANDI OWN FUND 1	PIPE LINE 43 KANDI OWN FUND 1	DOHALIA 33 PIPE LINE 43 KANDI OWN FUND 1	33 PIPE LINE 43 KANDI OWN FUND 1

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					line/tube well/others)	oe raggeo	ruture maintenance	punj	No of	No of toilet seats	No of urinal units	detail}	
55	-	GOVT. LAND	RUPPUR	142	PIPE LINE	32.52	KANDI	OWN FUND		m	7	MOHANBAGAN G S F P PRIMARY W-1	
95	-	GOVT LAND	RUPPUR	1263	PIPE LINE	36	KANDI	OWN FUND	**	m	¥	ZILA PARISAD GUEST HOUSE W-1	
	15	ULBLAND	RUPPUR	1305	PIPE LINE	4.3	KANDI	OWN FUND	-	m	4	NARAYANDHAR PARK W-15	
	11	GOVT, LAND	GOVT, LAND SHIVRAMBATI	137	PIPE LINE	42	KANDI	OWN FUND	gong	~	4	BLOCK OFFICE W-11	
	-	GOVT, LAND	RUPPUR	248	PIPE LINE	43	KANDI	OWN FUND	1	m	4	KANDI RAJ COLLEGE W-1	
	7	GOVT, LAND	BAGDANGA	069	PIPE LINE	35	KANDI MUNICIPALITY	OWN FUND	=	6	4	BAGDANGA HIGH SCHOOL W-12	
	9	GOVT. LAND	KANDI	1156	PIPE LINE	36	KANDI	OWN FUND	-	m	4	NAMUKANDI HIGH SCHOO! M.6	
	-	GOVT LAND	RUPPUR	1270	PIPELINE	47	KANDI	OWN FUND	~	m.	4	KANDI COURT	
		I		B	1 0 1/2 A								A. Carrier and Car
			KANDI	KANDI MUNICIPALITY	ALITY				1	2	CHA	CHAIRMAN KANDI MI INICIDALITY	

KANDI MUNICIPALITY CHAIRMAN

Chairmon Kandi Municipality

OFFICE OF
THE DISTRICT MAGISTRATE,

MURSHIDABAD

(Municipal Affairs Section)

Memo no 309 MA

Dated, the Berhampore, 14/

e. 17/09/2019

New Administrative Building

PIN 742101, West Bengal e-mail: maffairs.msd@gmail.com

P.O: Berhampore Dist: Murshidabad

From:

The Addl. District Magistrate (MA),

Murshidabad.

To

The Director,

State Urban Development Agency,

'ILGUS' Bhawan, H.C. Block, Sector-III,

Bidhannagar, Kolkata - 700106, West Bengal.

June to chem when

Sub

Regarding allotment of Fund from IHHL fund under MNB(U)/

SBM(U) for construction of CT&PT in Kandi Municipal Area.

Sir,

Enclosed herewith please find the letter No. 1870/I-KM/2019 dated 29.08.2019 received from the Chairman, Kandi Municipality for construction of Community Toilet in Kandi Municipal Area along with an estimate (xerox copy) & a list of various places where CT &PT will be constructed which will speak for itself.

The fund amounting to <u>Rs. 35139740.00</u>(Rupees three crore fifty one lakh thirty nine thousand seven hundred forty) only may kindly be allotted and released in favour of the Kandi Municipality for construction of 62 nos. of Community Toilets as sought for if approved from your end.

It is to be mentioned that the amount for IHHL lying unspent in this end may be converted to CT&PT if permitted from your end.

Yours faithfully,

Addl. District Magistrate (MA),

Murshidabad

Dated, the Berhampore, 17/09/2019

Memo no 309 [!() MA

Copy forwarded for to the Chairman, Kandi Municipality, Murshidabad for information.

20,20919

## Office of the Board Of Councillors Kandi Municipality Kandi, Murshidabad

Ph. No.03484257346 Fax No.03484-257346

Email: kandimunicipality@yahoo.com

Memo No.

From,

The Chairman

Kandi Municipality

Kandi, Murshidabad

The Director

SUDA

Sub:- Consent letter for bearing extra amount of Rs. 8975740 of Municipality.

Sir,

With reference to the mail on dt. 16/10/19, the undersigned is giving consent for bearing extra amount of Rs. 8975740 for construction of 62 nos. Community Toilets within Kandi Municipality.

This is for your kind information and taking necessary action please.

Thanking You,

Yours faithfully,

Chairman, Kandi Municipality

Kandi Municipality

## OFFICE OF THE DISTRICT MAGISTRATE, MURSHIDABAD

(Municipal Affairs Section)

Memo no 309 MA/EN



New Administrative Building P.O: Berhampore Dist: Murshidabad PIN: 742101, West Bengal e-mail: maffairs.msd@gmail.com



Dated, the Berhampore,

From:

The Addl. District Magistrate (MA),

Murshidabad.

To

The Director,

State Urban Development Agency,

'ILGUS' Bhawan, H.C. Block, Sector-III, Bidhannagar, Kolkata - 700106, West Bengal.



Sub

Regarding allotment of Fund from IHHL fund under MNB(U)/

SBM(U) for construction of CT&PT in Kandi Municipal Area.

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Enclosed herewith please find the letter No. 1870/I-KM/2019 dated 29.08.2019 received from the Chairman, Kandi Municipality for construction of Community Toilet in Kandi Municipal Area along with an estimate (xerox copy) & a list of various places where CT &PT will be constructed which will speak for itself.

The fund amounting to Rs. 35139740.00 (Rupees three crore fifty one lakh thirty nine thousand seven hundred forty) only may kindly be allotted and released in favour of the Kandi Municipality for construction of 62 nos. of Community Toilets as sought for if approved from your end.

It is to be mentioned that the amount for IHHL lying unspent in this end may be converted to CT&PT if permitted from your end.

Mn. haus headess.

Memo no 309/11) MA

Yours faithfully.

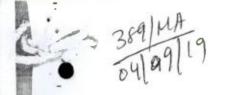
Addl. District Magistrate (MA),

Murshidabad

Dated, the Berhampore, 17/09/2019

Copy forwarded for to the Chairman, Kandi Municipality, Murshidabad for information.

Addl. District Magistrate (MA), Murshidabad



## Office of the Board of Councillors of

Kandi Municipality Kandi, Murshidabad. Email id – <u>kandimunicipality@yahoo.com</u>

Memo no .1870/I- kim/2019

Dated 29/08/2019

Telefax no. 03484-257346

From:

The Chairman Kandi Municipality Kandi Murshidabad

To:

The District Magistrate, Murshidabad

## Sub:- Regarding allotment for construction of Community Toilets in Kandi Municipal Area from IHHL fund

Sir,

This is to bring to your kind notice that this establishment has already taken all necessary steps under "Mission Nirmal Bangla" to achieve ODF status in favour of this municipality. In respect of delivering various civic amenities and facilities to the public this ULB is trying to do its best.

In this context a vetted Estimate for construction of Community Toilets was sent to Spl Secretary UD & MA Department vide this office letter no 1057/KM/18 dt 12/10/18 of Rs 35139740/- (copy enclo). After that as desired by Madam S. Ghosh, the then spl secretary, UD&MA Depte, Govt of WB, the said vetted estimate was submitted to your end vide order no 695/I-KM/19 dt 06/3/19 (copy enclo). Her suggestion was to allot the fund from IHHL Fund which is lying at his end. On the other hand with prior consultation with appropriate authority a revised proposed list of locations was sent to you vide this office letter no 1700/KM/19 dt 06/08/19 (copy enclo).

Considering necessity the undersigned is to request you to kindly release fund amounting Rs. 35139740/- (Rupees three crore fifty one lakks thirty nine thousand seven hundred and forty only) from your respective fund so that the work of construction of 62 nos. of CommunityToilets may be implemented in the municipal area at the earliest.

Thanking you,

Yours faithfully

Kandi Municipality

Chairman Kandi Municipality

Telefax no. 03484-257346 Office of the 00/00/2018/1 Board of Councillors of H. 15:11.2018 Kandi Municipality Kandi, Murshidabad. Email id - kandimunicipality@yahoo.com DIR (SUDA) From: The Chairman Kandi Municipality Kandi, Murshidabad To: The Spl Secretary, Department of U.D.& M.A. NAGARAYAN, DF-8, Sector-I, Saltlake Kolkata-64 Sub :- submission of vetted estimate for construction of Community Toilets in Kandi Municipal Area You are well aware that ministry of Urban Development has sought instruction to all Municipalities to Sir, Madam, ensure that "at least one clean Toilet" is installed at all offices and public places across the country. In respect of delivering various civic amenities and facilities to the public, this ULB is trying to offer consistence better services than before but with the increasing population and changing scenario of concept of modern Urban facilities, public necessities in various sectors from the Municipal Authorities have also changed. The Municipal Authoritiy has also tried to take up such similar works from its own fund. However, Considering necessity the undersigned is to request you to kindly release fund amounting Rs. 35139740/- (Rupees three errore fifty one lakhs thirty nine thousand seven hundred and forty only ) from your respective fund so that the work of construction of 62 nos. of Community Toilets in public places may be implemented in the municipal area at the earliest. Thanking you, Kandi Municipality Kandi Municipa! Y Kandi Munici Chairman. MEDte is is enclosed herewith)



## OFFICE OF THE EXECUTIVE ENGINEER MURSHIDABAD DIVISION MUNICIPAL ENGINEERING DIRECTORATE URBAN DEVELOPMENT AND MUNICIPAL AFFAIRS DEPARTMENT



5, Babulbona Road, Madhupur, Berhampore, Murshidabad. PIN- 742101. Phone& Fax: (03482) 250679.

Na: MED / MSD / 955 / 15-175 / 11 pt II

Dated.: 30/10/2018

The Executive Engineer, Murshidabad Division, M.F. Directorate.

> The Chairman, Kandi Municipality Murshidabad

> > Sub.: Submission of vetted estimate of Community Toilet at different wards within Kandi

Municipality.

Ref.: Your office memo no.: 698/III K.M/18

Dated-19/09/2018

Dated.:

With reference to the above, I am sending herewith one (1) set of vetted estimate duly checked by the undersigned.

is for your information and necessary action please.

Yours faithfully,

Executive Engineer Murshidabad Division

M.E.Dte.

EXECUTIVE ENGINEER MURSHIDABAO DIVISION M.E.DTE.

NOW THOUGHT AND SELECTION OF THE

do. : As stated above

No.: MED / MSD

rwarded for information to:

The Superintending Engineer, Central circle, M.E.Dte. Malda

Executive Engineer Murshidabad Division M.E.Dte.

ESTIMATE FOR THE CONSTRUCTION OF COMMUNITY TOILETS AT DIFFERENT WARDS UNDER KANDI MUNICIPALITY (F.W.D. SOR 2017 BUILDING WORKS ) (MURSHIDABAD)

DO TO WASHINGTON					- Commission
SI. No.	DESCRIPTION OF ITEM	Quantity	Unit	RATE (Rs.)	AMOUNT (Rs.)
	Earthwork in excavation of foundation trenches or drains in all sorts soil (including mixed soil but excluding laterite of sandstone) including removing spreading or stacking the spoils within a lead of 75m. As directed. The item includes necessary trimming the sides of trenches, leveling, dressing and ramming the bottom bailing out water as required complete.  (a) Depth of excavation not exceeding 1500mm.	31.69	%cum	11927.00	3779.67
2 lt-3, p-1	Earth work in filling in foundation trenches or plinth with good earth, in layers not exceeding, 150mm. 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.		%cum	<del>2764.00</del> 7754.0	492.24 491.60
3.P-Z	(A) Filling in foundation or plinth by silver sand in layers not exceeding 150mm. 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 measurment of finished quantity) (B) Do- by fine sand	7.25	%cum	59961.00	4347.17
, T. I.	single brick flat soling of picked jhama bricks including amming and dressing bed to proper livel and tilling joints with local sand. 320 Comiton (64/05/2018)	38.02	Sqm.	326.00	12394.52
3. IL-22, F-34	(40mm/Size excluding shuttering for ground floor  A) [Pakur Variety)  A) 1:3:6 proportion, 3nd Canal Condenses	315	cum		12318.48 6345-3
3-2 Cmp 2	hips (20mm. Nominal size) excluding shuttering and einforcement if any, in ground floor as per relevant IS codes Pakur Variety (Ground Floor) 1:1.5:3	10.25	cum	6194.77- ( 6194-786	

				(5	23)	<
7,It- <del>128,</del> p-27 36(9)	Hire and labour charges for shuttering with centering and necessary staging upto 4 m. wusing approved stout props and thick hard would 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). 9a) 25mm. to 30mm. thick wooden shuttering as 25mm. To 30mm. Thick wooden shuttering as per scission & direction of engineer-in-charge	96.97	sqm	330.00	32000.10	
8, 11-45,70-28	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 beneding to correct shape, placing in propert position and binding with 16 guage 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/mild steel. Diag language 1864 2018)  a) For workin foundation basement and upto roof of ground floor/jupto 4m. (	0.85	МТ	64906.15 67006.15	<del>57377.04</del> SL955+	200
9,1622.p	Brick work with 1st class bricks in cement morter (6:1)  a) In foundation and plinth. 3m (mitude 0406/18)	2.735 2.70	cum	4928.00	<del>13478.08</del> 12305 =	0
10.It-29,p-32	125mm. Thick brick work with 1st class bricks in cement mortar (4:1) in ground floor, 3 m Com and 64 66 18	84.027 84.0	sqm	677.00	56886.28 S(868=	1
12,lt-12,p-46	25mm. Thick Damp proof course with cement concrete with stone chips (3:1.5:1) and admixture of water proofing compound asper manufacture's specification over a coat of polymer base paint double checkered as directed (coat of water proofing compound and polymer based paint to be paid separately), 3 m compound and oylegics	7.16	sqm	302.00 267:00	<del>-2090.7</del> 2	1
P.64, 28, 35/10/-(1)	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.  Area of each tile upto 0.09m2  (A) Floor (i) Coloured Decorative	30,60 <del>30.090</del>	sqm	736.000	22146.24 22680 2	0

		(*			600
2 8 (b) (c) (B) (B) (B) (B) (B) (B) (B) (B) (B) (B	Vith Sand Cement Mortar (1:4) 20mm. Thick & 2 mm. thic ement slurry at back of tiles using cement @ 2.91 Kg/Sq.n Joint filling using white cement slurry @ 0.20kg/Sq.m. b) Area of each tile above 0.09 Sq.m. ) Coloured decorative ) Wall	n.			0
6 22 (8) 25 (9)	/ith Sand Cement Mortar (1:3) 15mm. Thick & 2 mm. thicement slurry at back side of tiles using cement @ 91Kg/Sq.m & joint filing using white cement slurry @ 20kg/Sq.m.  ) Area of each tile above 0.09 Sq.m.  Coloured decorative	0	sqm	1096.00	22950.24
fibr fibr con per Teci per In g	pplying, fitting & fixing fibre reinforced polymer (FRP) mposite door shutters as per approved design with glass re reinforced plastic moulded skins and a special sandwich re, so as to impart monolitaheic composite structure as approved technology of Department of Science and chnology (DST) to satisfy IS:4020 door testing formance criteria.	9.24	sqm	2581.00	23848.44
fibre core, per Tech perfo	plying, fitting & fixing fibre reinforced polymer (FRP) aposite door shutters as per approved design with glass a reinforced plastic moulded skins and a special sandwich so as to impart monolitaheic composite structure as approved technology of Department of Science and mology (DST) to satisfy IS:4020 door testing permance criteria.	20.25	Mtr	446.00	9031:50
lis7452 hinges lncludi lugs ir down with e glazing (Add ex)	lying fitting and fixing windows and ventilators with or ut Integrated grills conforming to IS:1038-1975 and iffactured from rolled steel sections conforming to 2-1974 with non friction projecting type, box type s, clazing clips, lugs locking bracket, handle plate etc., ling hoisting in position, straitning. If required, fixing n cement concrete (4:2:1) with stone chips 19mm. cutting holes and mending good damages to match existing surface complete in all respect excluding 3.  Extra I 1.2% for each additional floos upto 5th floor and 6 for each addl. Frool above 5th floor.)	1.60	sqm	1663.00 2	660.80

(22)	-22
6	3

	Flash butt welded windows and ventilators 9no shop priming will be allowed to facilitate inspection of workmanship )					
	i) Without integrated grills.			1		
22,1c-35, pg4-	(a) openable steel windows as per IS sizes with side hunge shutters and horizontal glazing brars, with or outhout fixed type ventolators (the extra rate admissible for the openable					
\$3	portion only, ) Ground Floor			355.00 365.00	511.20 -525.60	
7.0	(c) Extra over item no. 33(a) and (b) for,	1.44	Sqm	499:00	-0E3.00	
22,	iii) Centre hung ventilators as per 2.5 sizes 580mm.  1.3.  iv) Two point nose steel handle including fitting and fixing	8.00	Each	34.00	272.00	
	vi) Steel peg stay 300 mm. long including fitting and fixing	8.00	Each	25. 60	232.00 200 0	20
	viii) M.S. Integrated grill as per approved design integrated with steel window or varitilater, Joints continuously weilded with M.S. flats and bars.	183.36	Kg	67.66 67.09	- <del>12406.1</del> 4  2285=	2
28,It-12,p-	Supplying 4 Lever mortice lock or any approved make and brand as per direction of the Engineer-In-charge.	8.00	Each	212.00	1696.00	
29,1t-18,P-94-	-	6.00	Each	20.00	120.00	
30,11,20,	fron butt hinges of approved quality fitted & fixed with steel screw, ISI Mark  iii) 75mm. X 40mm. X 1.12mm.	6.00	Each	28.00	168:00	-
31,11-63,P-404	Anodised aluminium barrel /tower /socket bold (full covered) of approved manufactured from extruded section conforming to I.S. 204/74 fitted and fixed with cadmium plated screws:  vii) 225 mm. long & 10mm. Dia bolt.	6.00	Each	84.00	504.00	
32,lt-56, P-106	Anodised aluminium decorative handle (hexagonal/fluted) of approved quality fitted and fixed complete  (i) 150mm. Place x 10mm. Dia rod x 12mm.	5.00	Each	87.00	435.00	
1	Hexagonal/fluted.	92.48	Sqm	21.00	1942.0	
33, It-01, P-464	Labour for Chipping of concrete surface before taking up plastering work.	92.48	Sqm	21.00	1942.03	

34, It-1,P-189.	Plaster (to wall, floor, ceiling etc.) with sand and cement morter including rounding off or chamfering corners as directed and raking out joints or roughening of concrete surface including throating nosing and drip course where necessary. (Ground floor)  (i) With 1:6 cement morter	88.47	sqm	139.00	12297.33
	a) 15mm thick plaster ii) With 1:4 centent morter a) 20 mm. thick plaster, (1:6) Centent mulas	62.21	sqm	(59.60) 178.00	9891-3-9 11073.20
60	c) 10 mm. thick plaster, (1:4) Ceneral most or .	30.62	sqm	125.00	3827.50
35, It-8, It		11.57	sqm	34.00	393.38
36, 11-76, P-476-20	b) Priming one coat on steel or other metal with synthetic oil bound primer of approved quality including smoothening surfaces by sand papering etc.	1.60	sqm	29.07	32:00 46:40
37, L.8A,P.176	(A) Painting with best quality synthetic enamel paint of approved make and brand including smoothening surface by sand papering etc. including using of aproved putty etc. on the surface, if necessary:  b) On steel or other metal surface:  With super gloss (hi-gloss)-  iv) Two coats (with any shade except white)	1.60	sqm	79.00	126.40
38,11-45, P-472	Applying Exterior grade Acrylic primer of approved quality and brand on plastered or concrete surface old or new surface to receive decorative textured (matt finish) or smooth finish acrylic exterior emulsion paint including scraping and preparing the surface throughly, complete as per manufacture's specification and as per direction of the EIC.  In Ground Floor:  (b) Two Coats	<del>-62.209</del>	%sqm	4510.000	2805.63 2809 = 7 2
39,1149,P 4/5	Protective and Decorative Acrylic exterior emulsion paint of approved quality, as per manufacturer's specification and as per direction of EIC to be aplied over acrylic primer as required. The rate includes cost of material, labour, scaffolding and all incidental charges but excluding the cost of primer.  In Ground Floor: (Two Coat)  b) Premium 100% Acrylic Emulsion	£2.30	sqm	84.000	5225.56 S233 · <sup>72</sup>

			4	1.00	(219)
16-10,P-1	Acrylic Distemper to interior wall, ceiling with a coat of solvent based interior grade acrylic primer (as per manufacturer's specification) including cleaning and smoothening of surface.  Two Coats	96.68	sqm	70.00	6767.60
41,it-8,p-463	Supply fitting, fixing cast Iron down pipes conforming to IS:3989-1970 and IS:1779-1964 in position with necessary clamps, nails including making hole in wall, floor etc. and cutting trenches in any soil through nmasonry concrete structures etc. if necessary and mending good damages including Joining with jointing materials complete. [payment will be made on centre line measurement of the total pipe line including specials. Payment for specials will however be paid separately)  ii) 100mm. Dia (internal)	2.00	Mtr	572.00	1144.00
20, It-9A,P-183-	Supplying fitting fixing C.I. Specials of down pipes in position with clamps nalls etc. with jointing materials including cutting holes in masonry or concrete, mending good damages complete.  (A) (1) C.I. Head or 'Y' or 'T' junction (single) of down pipe.				
42,	(Without door) ii) 100mm. Dia E) C.I. Shoe of down pipe	2.00	Each	702.00	1404.00
	ii) 100mm. Dia Supplying , fitting fixing C.I. Grating (Heavy type)	2.00	Each	403.00	806.00
₹60, ₹20, ₹48 Å&) Su	(a) up to 100mm. Square or 100mm. Dia  Total	1 = 96 -4 10 - 28	348 - 41 383 - 12 417 - 18 20 - 56 347 - 21 3 - 47 0 - 42 6 - 61 6 - 6	58389·80 9544971·3 449·71 16349·15	409895-97 61484:40 20494:80 401875:16 4018:75 3 14756:25 511550:17 511550:00
Kan	e lack sixty six thousand - S. Is Area seventy only) Published S. A.E. di Manicipality	five de	th, I	56677	a horison
AN LORE HIORE HUTS NO.	MUTShidabad DIVISION ASSISTANT ENGINEER EDE.  MUTSHIDADA MUTSHIDA M	EVMON 30.10 UTIVE EN	.18 Kan	HAIR N	

## Office of the Board Of Councillors Kandi Municipality Kandi, Murshidabad

Fax No.03484-257345

Email:- kandimunicipality@yahoo.com Email:- chairmankandimunicipality@gmail.com

Date Of

Memo No.

From,

The Chairman Kandi Municipality Kandi, Murshidabad.

The District Magistrate Murshidabad.

Sub:- Regarding fund of Community toilet from the fund of IHHL i.f.o Kandi Municipality.

I would like to draw your kind attention to the fact that a vetted estimate for construction of community toilet was sent to Special Secretary, Dept of UD & MA , Nagarayan vide this office letter No. 1057/I-K.M./18 dt. 12/10/18, amounting Rs.35139740/-.

In this context, as desired by the Madam Special Secretary and instructed verbally as such that the said vetted estimate and requirement to the tune of Rs.35139740 is to be submitted at your kind end. She also suggested to allot the said amount from the fund of IHHL, lying at your kind end.

Considering the above, I am submitting herewith the said original estimate and requirement which was submitted at the end of Spl. Secretary, UD & MA, Nagarayan for taking necessary release of the fund as stated.

Thanking You,

Yours faithfully,

Enclo:- 1.Original estimate & requirement.

2. Letter of Principal Secretary

Vide No.027/pr.secy/UD & MA/SUDA-91/ 2016(pt-ii) dt.09.01.19

Kandi Municipality

CHAIRMAN

Copy forwarded for favour his kind information and taking necessary action to: LITY

- 1. A.D.M.,(ZP), Murshidabad
- 2. A.D.M(G), Murshidabad.
- 3. Spl. Secretary, UD & MA

Chairman Kandi Municipality Office of the Board Of Councillors

Kandi Municipality

Kandi, Murshidabad

Ph. No.03484257345 Fax No.03484-257345

Email:- kandimunicipality@yahoo.com Email:- chairmankandimunicipality@gmfl.com

Date 06 /03

Memo No. 695 KM

From,

The Chairman
Kandi Municipality
Kandi, Murshidabad.
To
The Officer-In-Charge

Municipal Affairs Berhampore, Murshidabad.

Sub:- Regarding fund of Community toilet from the fund of IHHL i.f.o Kandi Municipality.

Sir,

I would like to draw your kind attention to the fact that a vetted estimate for construction of community toilet was sent to Special Secretary, Dept of UD & MA, Nagarayan vide this office letter No. 1057/I-K.M./18 dt. 12/10/18, amounting Rs.35139740/-.

In this context, as desired by the Madam Special Secretary and instructed verbally as such that the said vetted estimate and requirement to the tune of Rs.35139740 is to be submitted at your kind end. She also suggested to allot the said amount from the fund of IHHL, lying at your kind end.

Considering the above, I am submitting herewith the said original estimate and requirement which was submitted at the end of Spl. Secretary, UD & MA, Nagarayan for taking necessary release of the fund as stated.

Thanking You,

Yours faithfully,

Enclo:- 1.Original estimate & requirement.

2. Letter of Principal Secretary

Vide No.027/pr.secy/UD & MA/SUDA-91/ 2016(pt-ii) dt.09.01.19

V V

MO! - 695 / (1-3)/ KM

Chairman Kandi Municip

Chairman cipality and Municipality

Copy forwarded for favour his kind information and taking hecessary action to:-

1. A.D.M.,(ZP), Murshidabad

2. A.D.M(G), Murshidabad.

3. Spl. Secretary, UD & MA

Chairman

Kandi Municipality Chairman

Kandi Municipality

Add Branch 19

July 3.19

S. M.

ofe

Ph. No.03484257345 Fax No.03484-257345

Email:- kandimunicipality@yahoo.com Email:- chairmankandimunicipality@gmail.com

Date (6) 8/19

Office of the Board Of Councillors

Kandi Municipality

Kandi, Murshidabad

Memo No. 1701

From,

The Chairman.

Kandi Municipality

To The District Magistrate Murshidabad

## Sub:- Revised proposed locations for construction of Community Toilet(C.T.) under Kandi Municipality.

Sir,

Kindly refer to this office letter vide no. 695/I-K.M./19 dt. 06/03/19 wherein a list of locations for construction of Community Toilets were submitted to your kind end. Due to some unavoidable reasons, some of the locations have been changed with prior consultation with the appropriate authority and the lists of new locations are enclosed herewith for your kind necessary action.

Thanking You,

Enclo:-As stated.

Chairman Kandi Municipality

Yours faithfully,

Chairman KANDI MUNICIPALITY



# List of various places for construction of Community Toilet within Kandi Municipality

- 16

14	13	12	11		10	9		00	7		6	5	4	ω	2	ь		No.
Kandi Municipality	Kandi Municipality	Kandi Municipality		Kandi Municipality	Kandi Municipality		Kandi Municipality	Kandi Municipality		Kandi Municipality	Kandi Municipality	Kandi Municipality	Kandi Municipality	Kandi Municipality	Kandi Municipality	Kandi Municipality		T. W. CO. W.
JEMO N N HIGH SCHOOL WARD NO. 09	NO. 10	BOALIA PRY SCHOOL WARD NO. 13	NO. 13	SARANGPUR (NEAR BOALIA CULVERT) WARD	NEAR WATER TREATMENT PLANT KANDI	SIDE OF KANDI THANA	BESIDE RIVER KANA MAYURAKSHI AND BACK	GOURIBARODENDU PRY SCH) WARD NO. 08		JEMO PARK(NEAR DN PRY SCH) WARD NO.08	RSS PRY SCHOOL (NEAR BAGDIPARA) W/16	BISWASPARA PRY SCHOOL WARD NO. 12	NOWAPARA PRY SCHOOL WARD NO. 13	NAMUBAGDANGA ASTANA WARD NO. 12	RASORAH BAGDIPARA WARD NO. 07	RASORAH AMBIKA HIGH SCHOOL WARD NO. 07		A TO POSCU EOCULION
RAGHUNATHPUR	RAGHUNATHPUR	BOALIA	BOALIA		MONOHARPUR	SADPUR		JEMO	JEMO		BAGDANGA	BAGDANGA	BAGDANGA	BAGDANGA	RASORAH	RASORAH		TATOUZA
85	86	88	- 88	1426	<b>5</b> 8	65	203	<b>9</b> 3	93		91	91	91	91	89	89		- L. 1.0.
410	86 209/825	299	436		408	3305		281/882	238		2101	613	1760	1174	309	1144		FIOT NO.
750	<b>J</b>	1			115	1127		<u> </u>	1		1632	3131	3040	1		39		Khatian
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57	56	55	54	53	52	ly l	51	50	49	48	47	46	45		44	43		42	41	40	39	38	37	
Kandi Municipality	Kandi Municipality	Kandi Municipality	Kandi Municipality	Kandi Municipality		Kandi Municipality	Kandi Municipality	Kandi Municipality	Kandi Municipality	Kandi Municipality	Kandi Municipality	Kandi Municipality		Kandi Municipality	Kandi Municipality		Kandi Municipality	Kandi Municipality	Kandi Municipality	Kandi Municipality	Kandi Municipality	Kandi Municipality		Kandi Municipality
NARAYANDHAR PARK W-15	ZILA PARISAD GUEST HOUSE W-1	MOHANBAGAN G S F P PRIMARY W-1	BYEPASS MORE	KANDI KURURPARA (NEAR ADHIKARY MATH) W-	10	JEMO BAGBATI ROAD (NEAR BAOURIPARA) W-	RUPPUR BAITHAKKHANA W-10	NORTH SIDE OF HARISAGAR W-10	CANNEL PAR W-15	KANDI HARIJAN PALLI W-1	WEST SIDE OF MOHANBAGAN W-5	SOUTH SIDE OF ELECTRIC OFFICE W-5		RUPPUR DADTALA (NEAR RADHASAGAR ) W-15	KEDARNATH PRIMARY SCHOOL W-15	W-2	BACK SIDE OF BANDHA PUKUR DURGA MANDIR	HOMTALA PRIMARY SCHOOL W-5	GANJAR MORE MUSLIM PARA W-5	PURATANHAT (NOUKAGHAT) W-5	M C GIRLS SCHOOL W-2	KANDI RAJ HIGH SCHOOL W-1		KANDI S.D. HOSPITAL(NEAR WATER TANK) W-1
RUPPUR	RUPPUR	RUPPUR	DOHALIA	RUPPUR	RUPPUR		RUPPUR	RUPPUR	RUPPUR	RUPPUR	RUPPUR	RUPPUR	RUPPUR		RUPPUR	SADPUR		SADPUR	SADPUR	SADPUR	SADPUR	RUPPUR	RUPPUR	
85	85	85	.84	85	-85		85	-: 85	. 85	85	85	85	85		- 85	65		65	65	65	65	85	85	- %
1305	1263	142	33	363	816		905	598	1317	1268	113	36	1446		1514	5148		3478 1075/1	3392	3561	3657	250	142	
1634	1631	1	692	<u></u>	H		1	Д	н	1634	ь	н	<b>1</b>		1	<u> </u>		)75/1	1	1	ь	265	1628	
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KANDI RAJ COLLEGE W-1 NAMUKANDI HIGH SCHOOL W-6 BLOCK OFFICE W-11 BAGDANGA HIGH SCHOOL W-12 KANDI COURT BOUNDARY KANDI RUPPUR BAGDANGA RUPPUR SHIVRAMBATI 91 63 85 85 87 1270 1156 248 690 786/1 137 1086/1 1630 471 265 Total= 186

W

248

362

58 Kandi Municipality 59 Kandi Municipality

61 Kandi Municipality 60 Kandi Municipality

Kandi Municipality

35139740.00	Total≃
1013622.74	Add 3% Contigency=
34126117.26	Sub Total=
337882.35	Add 1% Cess=
33788234.91	Sub Total=
3620168.027	Add GST 12%=
30168066.89	Sub Total=
1257002.79	Add 5% Electrical Fitting=
3771008.36	Add 15% Sanitary & Plumbing=
25140055.74	Sub Total=
92055.74	Other's Expenditure@ Rs. 1484.77/ Unit ( Rs. 1484.77X62)=
7936000	Other For Urinal @ Rs. 32000/Urinal(Rs. 32000.00X248)=
17112000	Total Amount For Follow Rs. 92000/Toilet (Rs.92000.00X186)=
Amount (In Rs.)	Total Amount For Tallet On Space
	Caculation

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Kandywunicipality

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Kandi Municipality Chairman

Chairman KANDI MUHICIPALITY

## FORM FOR UTILISATION CERTIFICATE PRESCRIBED IN S.R.330 A OF THE TREASURY RULES, WEST BENGAL AND THE SUBSIDIARY ROLES MADE THERE UNDER VOLUME - I

Certified that	out of Rs 12052000.00
of grant-in-aid sanctioned during the year _2018 -	2019
in favour of KALIMPONG MUNICIPALITY under the	ne Municipal Affairs Deptt.
Govt order No.given in the margin and RS	NILon account
of unspent balance of the previous year a sum of	FRs 4343314.00
has been utilised for the purpose for which it was	sanctioned

SI No.	G.O.NO	Amount
	Construction of Community Toilet under	
	SBM(U)/Mission Nirmal Bangla (U)	
1	SUDA-30/2018/1404.DTD 30.11 2018	12052000 00
	TOTAL -	12052000 00
21	EXPENDITURE MADE TILL DATE	4343314.00
	Balance in hand	7708686 00

2 Certified that I have saltisfied myself that the conditions on which the grants-in-aid was sanctioned have been fully ful-filled are being and that I have exercised the following checks to see that the money was actually utilised for the purpose for which was exercised.

Kind of check exercised

1 Receipt register

Cash Book

3 The grants-in-aid was drawn under T V NO.

Cheque NO.

ACCOUNTERN Kalimpong Municipality Kalituorg

Signature

Executive Officer

Designation: Kalimpong Municipality

## KALIMPONG MUNICIPALITY

							N	No of Community	2	S	No of Community		of C	of Community Toilet,	irement y Foilet,			
		Fund		No.	No of Community Toilet Sanctioned	numity	C	Toilet Construction Completed	truction	ō	Toilet Construction	uction	0 0	total no required	quired	9 9	Completed of	ed of
		d to	Fund	The sales														
NAME OF	Z	District(	released		Toilet Urinal	Urinal		Toilet	Toilet Urinal		Toilet	Urinal		Toilet	Urinal		Toilet Ilrina	E CL
SL DISTRICT	ULB	in RS)	in RS) to ULB No	No	Seat	Seat	No	Seat	Seat	SN SN	Seat	Seat No	S			S	460)	Cost
																		Tear
	Kalimpong																	
	Municipalit																	
Kalimpong V	>-	0	12052000 22	33	35	CL	P	5	C¥	Ц	C	5	3		1			

10/10/10

Executive Officer Kalimpong Municipality





## Status Report on UC received allotted to DMs for construction of IHHL, CT, PT in Urban areas along with balance to be refunded by the District as on 09.01.2020

SI. No.	Name of Districts	Amount Released	Revised Target	Balance to be refunded by the Districts	UC received from districts	Fund Refunded from District	Remarks
1	2	3	4	5	6	7	8
1	Bankura Zilla Parishad	140,697,240	89,128,450	51,568,790	83,235,440		
2	Cooch Behar District	52,180,000	36,658,120	15,521,880	33,462,800	13,922,440	Letter received
3	Uttar Dinajpur	179,720,380	125,938,380	53,782,000	101,423,720		
4	North 24 Parganas	782,250,000	265,939,160	516,310,840	249,142,793		
5	Paschim Medinipur	247,788,190	144,075,680	103,712,510	116,003,720		
6	Dakshin Dinajpur	66,575,800	37,640,890	28,934,910	44,770,923		
7	Alipurduar	84,931,110	38,184,210	46,746,900	12,334,460		Letter received
8	Murshidabad	326,728,430	213,069,330	113,659,100	174,597,275	80,167,665	Letter received Informed to Dpty.
9	Jalpaiguri	75,344,630	48,954,730	26,389,900	75,094,630	16,678,700	Secy. for letter on
10	Hooghly Zilla Parishad	251,816,000	112,938,650	138,877,350	102,686,641		
11	Purulia	62,172,500	61,922,500	250,000	31,517,320	12,379,500	Letter received
12	Purba Medinipur	98,426,500	79,137,750	19,288,750	62,159,000		
13	Purba Burdwan	152,896,510	122,254,990	30,641,520	6,647,680		
14	Birbhum	163,885,200	105,324,180	58,561,020	113,487,980	50,147,220	Letter received
15	Darjeeling	1,850,000					
16	Howrah	158,632,000	69,273,300	89,358,700		25 204 250	Letter received.
17	Malda	149,752,250		118,071,900		86,891,250	Letter received.
18	Nadia	123,950,000		22,884,490	102,007,045	100,000,000	Informed to Dpty. Mgst. for letter on 23.12.19
19	Paschim Burdwan	666,452,792 223,142,000				70,154,081	Informed to DMDC for letter on 23.12.19
20	South 24 Pgs  Jhargram	250,000		73,703,030			
22	Kalimpong	250,000 4,009,191,532		1.676.046.502	1.308,571,427	466,151,406	

Office of the Administrator Email ID: - dubrajpurmunicipality@gmail.com

Fax: 03462 - 245171

## RAJPUR MUNICIPAL

P. O. - DUBRAJPUR • Dist. - BIRBHUM

To

The Director, SUDA ILGUS BHABAN, H-C BLOCK, Sector - III Bidhannagar, Kolkata-700106 Email id. odf. wbsuda@gmail.com:



.201

Sub :- Submission of rough cost estimates for constriction of 4 nos of community /public toilets at different places of ward no- 2,4,11&16 of Dubrajpur Municipality,Birbhum.

Madam,

In continuation of this office endorsement no. 1470/1(1)/DM/2019 Dt.19/11/2019 and in reference to your email received from mail id sbm.wbsuda@ gmail.com (Dt 28/11/2019, 1.25 p.m.) regarding the matter captioned in the subject, I am to state that this municipality will bear the cost of excess expenditure to the tune of Rs. 8,80,984.00 only out of total estimated amount of Rs. 26,96,984.00 only for construction of 4 nos. of toilets. This may be treated as the consent letter as sought for from your end.

Seizing this opportune, I would like to refer this office memo no.-1546/DM/2019 Dt.19.11.2019. Wherein initial target for community toilets and Public toilets were shown as no 16 and no 10 respectively. I would also like to request you kindly to give us some more time as the survey in all respect for construction of the remaining toilets of both category as per need of the locality, have not yet been completed. You are further requested to let this office know whether vetting by MED in each case in a must or we may be allowed to construct the said toilets @ Rs. 98,000.00 (average) per toilet seat and urinal @ Rs. 32,000.00 (average)per Urinal seat as per guidelines of SBM (U) in respect of Unit cost of IHHL/Community toilet/Public toilet along with fund sharing pattern.

With Thanks.

Yours faithfully

Executive Officer **Dubrajour Municipality** Birbhum

...../DM/.....Date

Copy forwarded for information and taking necessary action to the:

1) The Sub-Divisional Officer ,Sadar Sub Division ,Suri ,Birbhum, . P.O.- Suri, Pin-731101

> **Executive Officer Dubrajour Municipality** Birbhum

## OFFICE OF THE MUNICIPAL COUNCILLORS

## Bhatpara

Address 1/1, West Ghoshpara Road, P.O. Kankinara, Dist-North 24-Parganas Pin-743126

From: Sri Sourav Singh.

Chairman

Bhatpara Municipality,

To: The Director, SUDA ILGUS Bhavan, H-C Block,

Sector-III, Bidhannagar, Kolkata-98

Date: 27/11/2019

No: - S-45/DR-1/ 4590

Sub:- Construction of 10 nos. CT & 7 Nos. PT in Bhatpara Municipality.

Sir,

I am sending herewith the vetted estimate of community toilet (CT) & Public Toilet (PT) along with BOC resolution for approval under SBM/MNB.

Though our city is GoI certified ODF, these CT's and PT's are required for increasing population and floating population.

The vetted amount of 10 nos. CT is (10 X ₹1000423) ₹10004230 and the amount of 7 nos. PT is (7 X ₹584739) ₹4093173. You are requested kindly approve our proposal.

Thanking You,

Yours faithfully

Chairman,

Bhatpara Municipality



An extract copy of the minutes of the Ordinary Meeting of the Councillors of Bhatpara Municipality held at the Municipal Office, Bhatpara on Wednesday, the 23<sup>rd</sup> October, 2019 at 2-00 P.M.

## PRESENT

01.	Sri/	Smt. Sourav Singh,	Chairman.
02.	**	Somnath Talukdar	Vice-Chairman.
03.		Madan Mohan Ghosh	Member, C-in-C.
04.	**	Pramod Kumar Singh	Member, C-in-C,
05.	**	Manoj Guha	Member, C-in-C.
06.	44	Sohan Prasad Chaudhury	Member, C-in-C.
07.	4-	Deba Prasad Sarkar	Member, C-in-C
08.	44	Arun Banerjee	Councillor.
09.	**	Biva Biswas	Councillor.
10.	**	Biman Bose	Councillor.
11.	**	Biswanath Ghosh	Councillor.
12.	**	Durba Bhattacharyya	Councillor.
13.	**	Gita Devi Yadav	Councillor.
14.	64	Himansu Sarkar (Bapi)	Councillor,
15.	6.0	Jyoti Shaw	Councillor.
16.	4.	Kalpana Lahiri	Councillor,
17.	4 +	Kamala Agarwal	Councillor,
18.	44	Khusbun Nisha	Councillor,
19.	**	Md Nasiruddin Khan	Councillor.
20.	44	Mili Dutta	Councillor,
21.	66	Mohan Das	Councillor,
22.	64	Pallabi Kundu(Das)	Councillor,
23.	6.6	Rekha Shaw	Councillor,
24.	66	Sampa Dey (Nath)	Councillor,
25.		Sankari Dutta	Councillor,
26.	• •	Satyan Roy	Councillor.
27.	44	Sibani Mondal	Councillor,
28.	66	Sima Mondal	Councillor,
29.	- 66	Md. Maqsood Alam	Councillor,
30.	66	Sunil Niogi	Councillor,
			The state of the s

### **BUSINESS:**

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07. To sanction certain amount for expenditure u/s 73A of the West Bengal Municipal Act, 1993;

Chairman placed before the meeting the under-noted schemes/estimates prepared by the Engineer/Asstt. Engineer of the Municipality for the implementation of those out of funds as shown against each in the table below:-

SI.	Name of Scheme	Estimated Amount	Fund(Category)



	***************		
* 89	Construction of 10 nos. of community toilet (CT)	10.00.423.00 each	9.76 Lakh from SBM/MNB & 24423.00 from Municipal Fund(For each)
*90	Construction of 7 nos. of Public toilet (PT)	5.83.051.00 cach	5.20 Lakh from SBM/MNB & 63051.00 from Municipal Fund(For each)

N.B. Details of projects under Item No. 7(89 & 90) is annexed herewith in separate sheet as 'Annexure A'.

\*\*\*\*\*\*\*

Annexure A' in respect of Item No. 7(89 & 90)

SL. NO.	AREA / PLACE
1	Near Anglo India Jute Textile Industries Pvt.Ltd in Ward no. 12
2	Near Auckland Jute Mill Laboure Line in Ward no. 18
3	Near Rahuta Bidhan Market in Ward no. 28
4	Near Jilipi Ground in Ward no. 16
5	Near L.W.C.C. play Ground in Ward no. 16
6	Near near Purani Talab in Ward no. 17
7	Near Meghna Jute Mill in Ward no. 18
8	Near NanaBaba Ghat in Ward no. 22
9	Near Shyamnagar Kali Bari Ferry Ghat in ward no. 22
10	Near Yuger Pratik Math in Ward no. 24

We will receive Grant of Rs. 9.76 Lakhs per CT under SBM/MNB. The rest amount of Rs. 24423.00 for each CT will be born from Municiapl Fund.

	Requirement of New "PUBLIC TOILET"	
SL. NO.	AREA / PLACE	
1	Near Muktar Pur Burning Ghat Road in Ward no. 02	
2	Near Moitri Lodge in Ward no. 05	
3	Near Kantapukur Play Ground in Ward no. 09	

TAT	is Rs. 583051.00 · will receive Grant of Rs. 5.20 Lakhs per PT under SBM/MNB. The rest amount of Rs.
No of To	oilet seats in each Public Toilet( PT ) are 4 nos and Urinal seats are 4 nos. Cost of Each PT
7	Near Kali Mandir in Ward no. 02
6	Near Panpur More, in Ward no. 33
5	Near Jhautala More in Ward no. 26
4	Near Golghar in Ward no. 15

63051.00 for each PT will be born from Municiapl Fund.

\*\*\*\*\*\*\*\*\*

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

Municipal Office, Bhatpara Sd/-Sri Sourav Singh

Chairman, Bhatpara Municipality

Certified to be a true copy.

Some Size.

Bhatpara Municipality



## Government of West Bengal

Office of the Executive Engineer, North 24-Parganas Division, Municipal Engineering Directorate 7, K.B. Bose Rd. (2nd floor) Barasat, North 24-Pgs Kolkata-700 124 Phone No .: - (033) 2584-4288

Email: - north24pgsdivisionmed@gmail.com

No.: MED/N24PGS/ 937 /1D-01/2017 Pt-VIII

Date: - 22.11.2019

To The Chairman Bhatpara Municipality

Sub: Vetting of model estimate for Community Toilet within Bhatpara

Municipality.

Your office memo no. M-10/DR-1/4344 dt.18.11.2019

Sir.

Enclosed please find herewith the model estimate for above noted work of your municipality amounting to ₹10,00,423.00 (Rupees Ten Lakh Four Hundred Twenty Three) only including 12% GST, 1% Labour Welfare Cess & 3% contingency duly vetted from this end for favour of your kind information & taking further action from your end.

Thanking you,

Enclo.: As stated

No.: MED/N24PGS/

Yours faithfully,

241119

Executes Engineer

as Division., M.E.Dte

Government of West Bengal

/1D-01/2017 Pt-VIII Date:- 22.11.2019

Copy forwarded for information to:

The Superintending Engineer, East Circle, M.E.Dte., AB - 30/1, Prafullya 1) Kanan (West), Krishnapur, Baguiati, Kolkata - 700101

> Executive Engineer North 24-Pgs. Division., M.E.Dte

# BHATPARA MUNICIPALITY

# Community Toilet (CT)

SL No	Location	No. of Toilet Seat	No. of Urinal Seat
1	Near Anglo India Jute Textile Industries Pvt.Ltd in Ward no. 12	8	6
2	Near Auckland Jute Mill Laboure Line in Ward no. 18	8	6
3	Near Rahuta Bidhan Market in Ward no. 28	8	6
4	Near Jilipi Ground in Ward no. 16	8	6
5	Near L.W.C.C. play Ground in Ward no. 16	8	6
6	Near near Purani Talab in Ward no. 17	8	6
7	Near Meghna Jute Mill in Ward no. 18	8	6
8	Near NanaBaba Ghat in Ward no. 22	8	6
9	Near Shyamnagar Kali Bari Ferry Ghat in ward no. 22	8	6
10	Near Yooger Pratik Math in Ward no. 24	8	6

Nodal Officer, SBM

A.E. Bhatpara Municipality

Chairman

Bhatpara Municipality

# BHATPARA MUNICIPALITY

# Public Toilet (PT)

SL No	Location	No. of Toilet Seat	No. of Urinal Seat
1	Near Muktar Pur Burning Ghat Road in Ward no. 02	4	4
2	Near Moitri Lodge in Ward no. 05	4	4
3	Near Kantapukur Play Ground in Ward no. 09	4	4
4	Near Golghar in Ward no. 15	4	4
5	Near Jhautala More in Ward no. 26	4	4
6	Near Panpur More, in Ward no. 33	4	4
7	Near Kali Mandir in Ward no. 02	4	4

Nodal Officer, SBM

Halfachory-

A.E. Bhatpara Municipality

Sour Siz.

Bhatpara Municipality



# Government of West Bengal

Office of the Executive Engineer, North 24-Parganas Division,

Municipal Engineering Directorate

7. K.B. Bose Rd. (2nd floor) Barasat. North 24-Pas

7, K.B. Bose Rd. (2<sup>nd</sup> floor) Barasat, North 24-Pgs Kolkata-700 124 Phone No.:- (033) 2584-4288

Email :- north24pgsdivisionmed@gmail.com

No.: MED/N24PGS/ 937 /ID-01/2017 Pt-VIII

Date: - 22.11.2019

To The Chairman Bhatpara Municipality

Sub: Vetting of model estimate for Community Toilet within Bhatpara

Municipality.

Ref: Your office memo no. M-10/DR-1/4344 dt.18.11.2019

Sir.

Enclosed please find herewith the model estimate for above noted work of your municipality amounting to ₹10,00,423.00 (Rupees Ten Lakh Four Hundred Twenty Three) only including 12% GST, 1% Labour Welfare Cess & 3% contingency duly vetted from this end for favour of your kind information & taking further action from your end.

Thanking you,

Enclo.: As stated

Yours faithfully,

Executes Engineer

North 24 Parcanas Division., M.E.Dte

Government of West Bengal

No.: MED/N24PGS/ /1D-01/2017 Pt-VIII

Date: - 22.11.2019

Copy forwarded for information to:

 The Superintending Engineer, East Circle, M.E.Dte., AB - 30/1, Prafullya Kanan (West), Krishnapur, Baguiati, Kolkata - 700101

> Executive Engineer North 24-Pgs. Division., M.E.Dte



# OFFICE OF THE MUNICIPAL COUNCILLORS, BHATPARA

1/1. West Ghosh Para Road, Kankinara, North 24 Parganas, Pin-743126, W B. Phone - 2581-2082/9515, Fax - 2581-1318/0619

	Model Estimate for Prop. Community 7	Toilet in Bhatpara Municipality							
S/No	Description of Item	Quantity	Unit	Rate (Rs.)	Amount (Rs.)				
1 P-1, It No-2	Earth work in excavation of foundation trenches or drains, in all sorts of soil (including mixed soil but excluding laterite or sandstone) including removing, spreading or stacking the spoils within a lead of 75 m. as directed. The item includes necessary trimming the sides of trenches, levelling, dressing and ramming the bottom, bailing out water as required complete		A THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED IN COLUMN TO						
	a) Depth of excavation not exceeding 1500mm.	13.000	%cu.m.	11927.000	1550.510				
2 P-1, lt No-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	13.000	%cu.m.	7754.000	1008.020				
3 P-1, It No-4	Filling in foundation or plinth by silver sand and soil in layers not exceeding 150mm as directed and consolidating the swame by thorough saturation with water ramming complete including the cost of supply of sand. (Payment to be made on measurement of finished quarter)	2.000	%cu.m.	131714.000	2634.280				
4 P-14, It No-1	Single Brick Flat Soling of picked Jhama bricks including ramming and dressing bed to proper level and filling joints with local sand.	30.000	Sq. m	361.000	10830.000				
5 P-23, It No- 47/1	Cement concrete with graded Jhama Khoa (30 mm size) (a) excluding shuttering (1:3:6)								
		2.500	Cu.m	4761.000	11902.50				
6 P-47, lt No-2	25 mm. thick damp proof with cement concrete (1:1.5:3) (with graded stone aggregate 10 mm. normal size) and painting the top surface with aq coat of bitumen [VG.40] using 1. kg. per sq.m. including heating the bitumen and cost and carriage of all materials complete. [Bitument to be supplied by the Agency]	3.000	sqm	263.000	789.000				
7 P-14, It No-6	Brick work with 1st class bricks in cement mortar (1:6) (a) In foundation and plinth								
		1.500	Cu.m	5413.000	8119.500				
8 P-16 It no-16	125 mm/staick brick work with 1st class bricks in cement mortar (1:4) in ground floor.	50.000	sqm	736.000	36800.000				

₽-17 It no-21	(1.4) in ground floor including H B netting in every alternate layers.	29 700	sqm	504 000	14968 800
10 P-42 lt no 36 (a)	Hire and labour charges for shuttering with centering and necessary staging upto 4 m using approved stout props and thick hard wood plaks of approved thickness with required bracing for concrete slabs, beams and colums, linters 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.	80.000	sqm	335.000	26800.000
11 P-43 It no 40	Reinforcement for reinforced concrete work in all sorts of structures including distribution bars, stirrups, binders etc initial straightening and removal of loose rust (if necessary), cutting to requisite length, hooking and bending to correct shape, placing in proper position and binding with 16 gauge black annealed wire at every intersection, complete as per drawing and direction. (a) For works in foundation and upto roof of ground floor/upto 4 m (i) Tor steel/Mild Steel (Other than Manufactured Not Specified).	1.000	NT	53515.000	53515.000
12 P-26 It no 10 (Rate Analysis Attached.)	Ordinary Cement concrete (mix 1:1.5:3) with graded stone chips (20 mm nominal size) excluding shuttering and reinforcement if any, in ground floor as per relevant IS codes.  (i) Pakur Variety	11.000	Cu.m	6016.670	66183.370
13 P-189 lt no-1	Plaster (to wall, floor, ceiling etc.) with sand and cement mortar including rounding off or chamfering comers as directed and raking out joints including throating, nosing and drip course, scaffolding/staging where necessary (Ground floor).[Excluding cost of chipping over concrete surface]				
	(ii) With 1:4 cement mortar (a) 10 mm thick plaster	25.000	sqm	133.000	3325.000
14	(i) With 1:6 cement mortar (b) 20 mm thick plaster	60.000	sqm	175.000	10500.000
15	(i) With 1:6 cement mortar (b) 25 mm thick plaster	110.000	sqm	205.000	22550.000

10-4

6

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16 P-64 It no- 35(a)	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.  (b) Area of each tile above upto 0.09 Sq.m  (i) Coloured decorative Same as ceiling Plaster 22.05 sqm	22.050	sqm	755.000	16647.750
17 P-64 It no- 35(b)	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. (b) Area of each tile above 0.09 Sq.m (i) Coloured decorative	107.580	sqm	757.000	81438.060
18 P-106 It no-18	(a) 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. (Payment will be made on the area of the gate covered by two guard rails and two extreme channels)	5.280	sqm	4330.000	22862.400
19 P-107 It no- 20(b)	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. (b) Openable steel windows as per IS sizes with side hung shutters and horizotal glazing bars. [The extra rate admissible for the openable portion only] for skylight.	1.800	sqm	2199.000	3958.200

10-

20	Supplying, fitting & fixing fibre reinforced polymer (FRP) Composite door shutters as per approved design 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 satisfy IS:4020 door testing performance criteria. In ground floor.  (i) 32 mm thick	17.325	sqm	2763.000	47868.975
21 P-115 lt no-3	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  (i) 66mm x 90mm	54.450	m	497,000	27061.650
22 P-197 it no- 17(a)	Protective and Decorative Acrylic exterior emulsion paint of approved quality, as per manufacturer's specification and as per direction of Engineer-in-Charge to be applied over acrylic primer as required. The rate includes cost of material, labour, scaffolding and all incidental charges but excluding the cost of primer. In Ground floor (Two Coat)  a) Normal Acrylic Emulsion	57.260	sqm	67.000	3836.420
23 P-196 lt no-10	Acrylic Distemper to interior wall, ceiling with a coat of solvent based interior grade acrylic primer (as per manufacturer's specification) including cleaning and smoothning of surface. Two Coats	22.050	sqm	70.000	1543.500
24 P-200 It no-2	(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:  (b) On steel or other metal surface:  (ii) Two coats (white in shade)	10.500	sqm	77.000	808.500
25 Sani- P-80 It no-6	Supplying, fitting and fixing Flat back urinal (half stall urinal) in white vitreous chinaware of approved make in position with brass screws on 75 mm X 75 mm X 75 mm wooden blocks complete  (i) 635 mm X 395 mm X 420 mm	3.000	Each	2869.000	8607.000
26 Sani- P-80 It no-7	Supplying, fitting and fixing Squating plate with integral flushing in white vitreous chinaware of approved make in cement concrete (6:3:1) with jhama chips complete. (Payment of concrete will be paid seperately).  (i) 450 mm X 350 mm	3.000	Each	881.000	2643.000

\*55 Apr

W . /					
27 Sani- P-78 It no-2	Supplying, fitting and fixing E W C in white glazed vitreous chinaware of approved make complete in position with necessary bolts, nuts etc.  (b) With 'S' trap	3 000	Each	1512.000	4536.000
28 Sani- P-68 it no- 23(b)	Supply of UPVC pipes (B Type) & fittings conforming to IS-13592-1992 (A) (I) Single Socketed 3 Meter Length (b) 110 mm	30.000	m	292.000	8760.000
29Sani- P-74 lt no- 24(B)(ii)	Labour for fitting and fixing U.P.V.C. pipes for above ground work including cost of jointing materials etc. fitting and fixing all necessary specials, cutting pipes, cutting holes in walls or R.C. floor where necessary and mending good all damages excluding the cost of masonry or concrete work, if necessary, but including the cost and fitting and fixing holder bat clamps (any floor) or for underground work including cutting trenches upto 1.5 metre and refilling the same complete as per direction of the Engineerincharge. (Payment will be made on centre line measurement of the total pipeline including specials.)(B) Under ground (ii) 110 mm dia.	30.000	m	84.000	2520.000
30 Sani- P-2 It no-1	Supplying, fitting and fixing G.I. pipes of TATA make with all necessaryaccessories, specials viz. socket, bend, tee, union, cross, elbo, nipple, longscrew, reducing socket, reducing tee, short piece etc. fitted withholder bats clamps, including cutting pipes, making threads, fitting, fixing etc. complete in all respect including cost of all necessary fittings as required, jointing materials and two coats of painting with approved paint in any position above ground. (Payment will be made on the centre line measurements of total pipe line including all specials. No separate payment will be made for accesories, specials. Payment for painting will be made seperately)  (A) For Exposed Work  (ii) 20 mm dia. medium quality	10.000	m	226.000	2260.000
	(B) For Concealed Work. (a) 15 mm dia. medium quality	50.000	m	238.000	11900.000
32 Sani- P-6 It no-7	Supplying, fitting and fixing bib cock or stop cock(a) (i) Chromium plated Bib Cock short body (Equivalent to Code No. 511 & Model - Tropical / Sumthing Special of ESSCO or similar brand)	11.000	Each	539.000	5929.000

36 Sani- P-27 It no-14	good all damages and painting the brackets with two coats of approved paint.  (i) 450 mm X 300 mm size  Supplying, fitting and fixing Peet's valve fullway gunmetal standard pattern best quality of approved brand bearing I.S.I. marking with fittings (tested to 21 kg per sq. cm.).  (viii) 20 mm dia	2.000	Each	657.000	10512.000	
37 Sani- P-37 It no- 6(b)	Supplying P.V.C. water storage tank of approved quality with closed top with lid (Black) - Multilayer (b) 1000 litre capacity	1.000	Each	5128.000	82048.000	
38 Sani- P-87 It no-1	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	3.000	Each	7185.000	21555.000	

39 Elec. P-C4, II no-28 (e)	Construction of circular soak well 2.5 metre deep in all types of sandy soits with dry brick work upto 1.6 metre from the bottom having 150 mm intermediate 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 (1.5mm 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. With Pakur variety (Other than Manufactured Not Specified).	1.000	Each	16533.000	66132.000
40 Sani- P-84 It no-3	Construction of septic tank 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 necessary 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. Note:- (i) Finished level of Septic Tank should be 400 mm. from Ground Level. (ii) Height of 50 mm. Ventilation pipe &Mosquito proof mesh, should be follwed as per IS:2470, Part-I. Payment will be made separetly on the basis of actual height based on relevant I.S. Code. With Pakur variety (Other than Manufactured Not Specified).	1 No	Each	112207.000	112207.000

¥13-4

		ing UPVC pipes A- Type				_	
41 2-212 It No- 21A(i)	all necessary clamps holes in walls, floor et soil through masonry necessary and me including joining with Yarn, Valamoid/Bitum	ng to IS:13592-1992 with a nails, including making c. cutting trenches in any concrete structures etc if ending good damages jointing materails (Spun en/M-Seal etc) complete. 75 mm. Dia.	10.0000	M	188	1880	
42 2-212 It No- 21C(i)	1180	87.5 degree 75 mm. Dia.	8.0000	Each	84	672	
43 Sani- P-81 It no- 15(ii)	mirror 5.5 mm thick sil 1965 together wi	d fixing bevelled edged lver red as per I.S. 3438 / th brass C.P. hinges m X 450 mm	2 Nos	Each	484	968	
44 Sani- P-82 lt no- 22(i)	bra (a) C.P.	fixing towel rail with two ackets over brass and 450 mm long	2 Nos	Each	384	768	
						782531.39	
45	Electrical charge	e 8% of Total Cost.				62602.51	
					Total	858879.93	
				Tota	al Rs.	<del>-845133.</del> 91	7825314
				The state of the s	2% GST	101416.07	103065.53
			İ		al Rs.	946549.97	961945.51
				1% Labour	welfare cost	9465.50	9619-46
					al Rs.	<u>956015.47</u>	
				Add 3%	Contigency	28680.46	28858 . 37
	-r. 1-1/1	your thouse	1	Gran	d Total	984695.94	1000423-34

Sub. Asst. Engineer Bhatpara Municipality Asst. Engineer

Bhatpara Municipality

Engineer

Bhatpara Municipality

Chairman

**Bhatpara Municipality** 

Estimate checked

22-11-19

Assistant Engineer (Civii)
North 24 Parganas Division
Municipal Social Social State of U.D. & M.A.
Gevernment of West Bengal

VETTED

head 24"119

North 24- Parpanas Division Deptt. of 110 & M.A. Government or West Bengal



# ANNEXURE - II

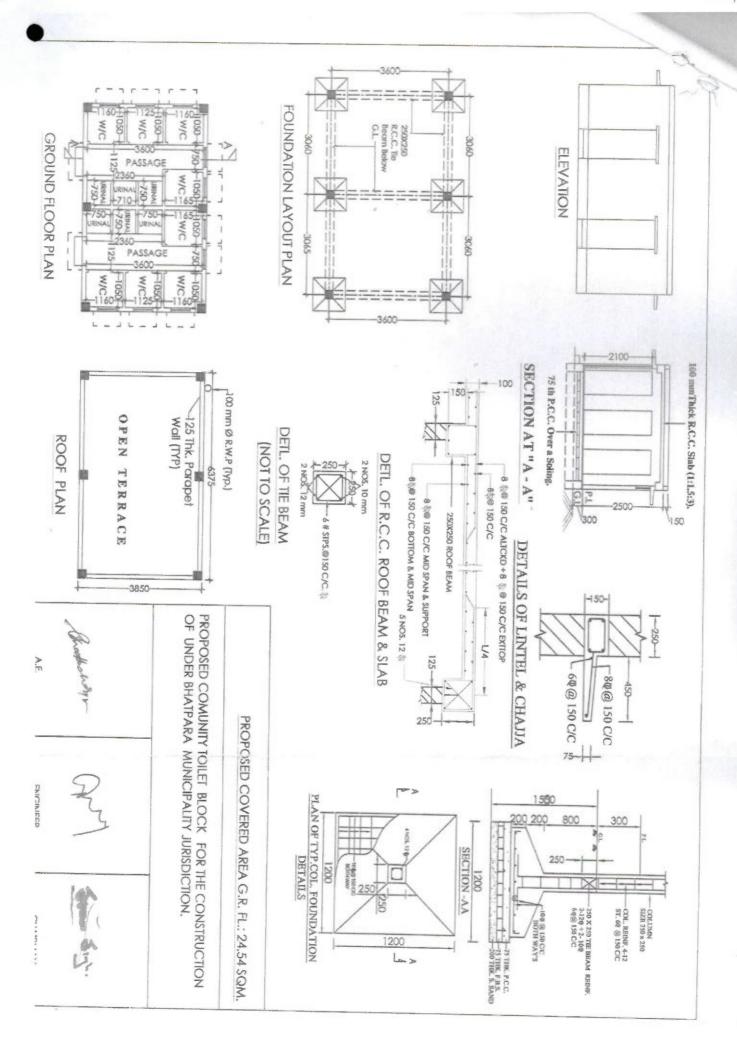
# FORMAT - A

# (Format for Rate Analysis of Cement Concrete Items()

# AS PER SCHEDULE OF RATES, 3rd CORRIGENDA & ADDENDA FOR SCHEDULE OF RATES OF PWD (W.B) wef 01.11.2017

		Ji.			100				0				P <sub>v</sub> J			-		
	(Ref.Rate as per Page No. \$1.1)	Add cost for loading and unloading of stone aggregate ( As per table: T-3)	10 to 15	5 to 10 km	up to Skm	(SaffRate as per Page No.310)	Rahway yarduBarrackpore, to Shatpara, Distance	(As per table: 7-2)	Add cost of carriage of stone aggregate as per consumption required for one	(Ref. Rate as per Page No.308, Quantity As per Page No.8-60)	John Norressi Saze:	20mm Nominal Size:	(As per table (T-1)	Add cost of stone aggregate of different grading as per consumption required for one curn of contrate.	(Ref:Page No. 26 (tem No. 10(1))	Rate of item as per relevant section of this Schedule	Ordinary Cement concrete (mix 1:1.5:8) with graded atone chips (20 mm nominal size) excluding shuttering and reinforcement if any, in ground floor as per relevant is codes.  (i) Pakur Variety	Description
		0.8600 cum	0.8600 Cum	0,8600 cum	0.8600 cum				3		0.2870 Cum	0.5730 Cum				X00,E		Quantity
		O Cum	O Cum	O Cum	O CUM						Cum	Cum			W. C.	1,000 cum		Q.
			24	un.	US.		12											Distance in (KM
TOTAL=		58.00	10.10	10,90	124.00		All the latest and an extended the latest and the l				1244.00	1375.00				4651.00		NA SE
6016.67	and the same of th	49.88	17.37	46.87	106.64		Control of the Contro				357.03	787.88				4651.00	The state of the s	ABRIDARES

S. A. C. Steller







Phone & Fax # (Std.03552) 255224 255223

Email:

kalimpongmunicipality@gmail.com

# **KALIMPONG MUNICIPALITY**

Upper Cart Road Pin - 734 301 <u>District Kalimpong</u>

Memo No:1406/ K.M.

Dated:15th November, 2019

To
The Director,
State Urban Development Agency,
IGLUS BHAWAN,
H-C Block,
Sector-III,
Bidhan nagar,
Kolkata-700106



cm pm pay

Sub: "Submission of Vetted Estimate for the Construction of Community Toilet at different wards within Kalimpong Municipality

Sir,

I am submitting herewith the 22 nos. of vetted estimates consisting of 48 nos. male latrines, 48 nos. female latrines and 40 nos. of urinals with detail drawing and location map for the Construction of Community Toilet at different wards within Kalimpong Municipality, for favour of your kind information and necessary action.

## Enclosed:

- 1) Estimates 22 nos.
- 2) Detail drawing 22 nos.
- 3) Site plan- 22 nos.
- 4) Location Map.

(Rabi Pradhan)

Chairman
Kalimpong Municipality
Chairman
Kalimpong Municipality

Kalimpong

### OF SCHEMES OF PUBLIC TOILET Construction of CommunityToilet(3nos of male latrines,3no of Urinal and 3 no of female latrines) at SUB DIVISONAL HOSPITAL Within Ward No. IV Under Kalimpong Municipality". Rs 704675.00 2. Construction of CommunityToilet(2nos of male latrines,2no of Urinal and 2no of female latrines) at Dhobi Dhara, Near St Luke Church Within Ward No. IV Under Kalimpong Municipality". Rs 439917.00 Construction of CommunityToilet(1nos of male latrines,1no of Urinal and 1no of female latrines) at Community Hall (Below Tripai Bazar) Within Ward No. VI Under Kalimpong Municipality" Rs 225192.00 Construction of CommunityToilet(3nos of male latrines, and 3no of female latrines) at Topkhana, near BAR PIPLE DHARA Within Ward No. VII Under Kalimpong Municipality". Rs 704176.00 Construction of CommunityToilet(2nos of male latrines,2no of Urinal and 2no of female latrines) at NEAR RAJENDRA RASAILY House TOPKHANA Within Ward No. VII Under Kalimpong Municipality". 439917.00 Construction of CommunityToilet(4nos of male latrines,2no of Urinal and 4no of female latrines) at CHEST CLINIC ROAD NEAR MANFLAKAN) Within Ward No. X Under Kalimpong Municipality". Rs 833363.00 Construction of CommunityToilet(2nos of male latrines,2no of Urinal and 2no of female latrines) at GHOSKHAN COMMUNITY TOILET Within Ward No. XI Under Kalimpong Municipality". Rs 431239.00 Construction of CommunityToilet(2nos of male latrines,2no of Urinal and 2no of female latrines) NEAR BHOTAY DHARA Within Ward No. X! Under Kalimpong Municipality". Rs 439917.00 9. XIV Construction of CommunityToilet(2nos of male latrines,2no of Urinal and 2no of female latrines) at COMMUNITY HALL Within Ward No. XIV Under Kalimpong Municipality". Rs 439917.00 10. XIII Construction of CommunityToilet(2nos of male latrines,2no of Urinal and 2no of female latrines) at N.P.S CLUB, H.L DIXIT ROAD Within Ward No. XIII Under Kalimpong Municipality". Rs 439917.00 11. XIII Construction of CommunityToilet(2nos of male latrines,2no of Urinal and 2no of female latrines) at PRIMTAM ROAD, Within Ward No. XIII Under Kalimpong Municipality". Rs 439917.00 12. XV Construction of CommunityToilet(1nos of male latrines,1no of Urinal and 1no of female latrines) at Manay Dara Within Ward No. XV Under Kalimpong Municipality" 259535.00 13. XVIII Construction of CommunityToilet(2nos of male latrines,2no of Urinal and 2no of female latrines) at C.M.C (CHANDRALOK)Within Ward No. XVIII Under 431239.00 Kalimpong Municipality" XIX | Construction of CommunityToilet(2nos of male latrines,2no of Urinal and 2no of female latrines) at ST.TRESA CHURCH ,8TH MILE WARD NO XIX Under Kalimpong Municipality". Rs 439917.00 XX | Construction of CommunityToilet(2nos of male latrines,2no of Urinal and 2no of female latrines) at LICHI GROUND Ward No. XX Under Kalimpong Municipality". Rs 439917.00 Construction of CommunityToilet(2nos of male latrines,2no of Urinal and 2no of female latrines) at COMMUNITY HALL Ward No. XXI Under Kalimpong Municipality". 439917.00 Construction of CommunityToilet(2nos of male latrines,2no of Urinal and 2no of 'emale latrines) at EASTMAIN ROAD, SAGAR MATHA SAMAJ, BOMJAN GAON Vard No. XXII Under Kalimpong Municipality". Rs. 439917.00

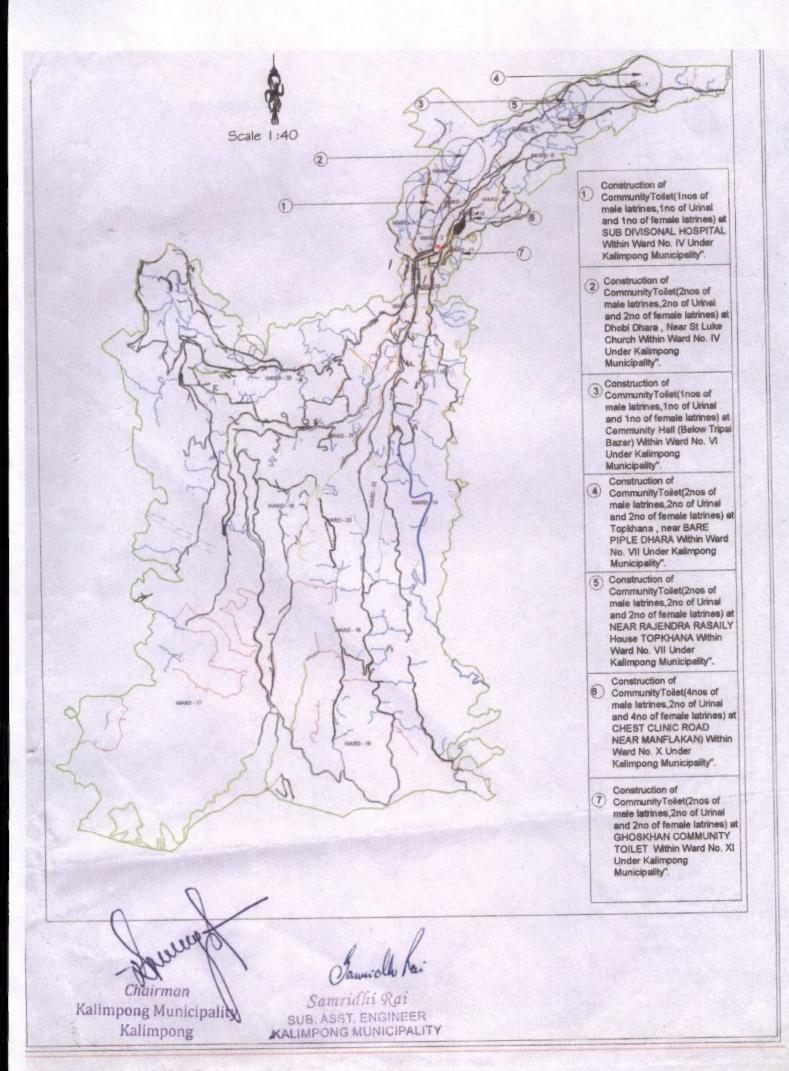
K MPONG MUNICIPALITY

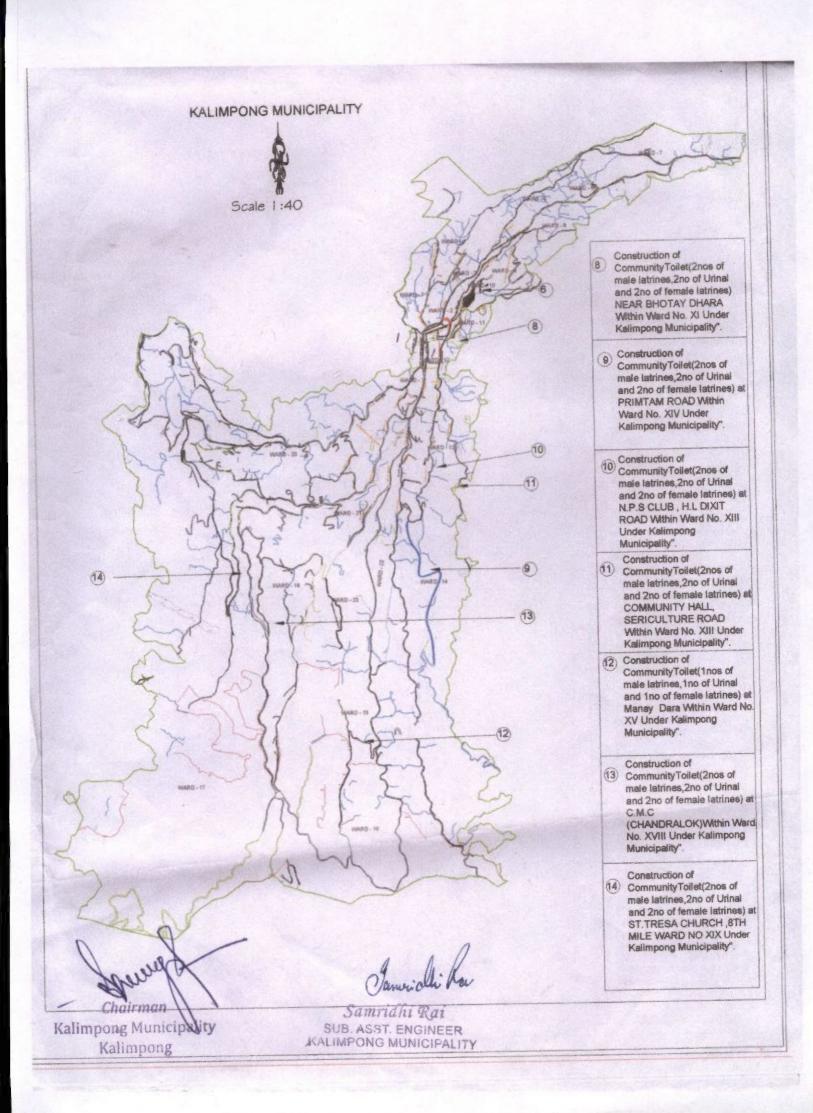
			Rs.	10601221.00
22.		Construction of CommunityToilet(2nos of male latrines,2no of Urinal and 2no of female latrines) AT SUNA KHARI SAMAJ Ward No. XXIII Under Kalimpong Municipality".	Rs.	439917.00
21.	ı	Construction of CommunityToilet(3nos of male latrines,3no of Urinal and 3no of female latrines) BELOW POLICE QUATER Ward No. I Under Kalimpong Municipality".	Rs.	704675.00
20.	1	Construction of CommunityToilet(3nos of male latrines,3no of Urinal and 3no of female latrines) at SAPTASREE Ward No. I Under Kalimpong Municipality".	Rs.	578860.00
19.		Construction of CommunityToilet(1nos of male latrines,1no of Urinal and 1no of female latrines) at HANUMAN MANDIR Ward No. XII Under Kalimpong Municipality".	Rs.	225192.00
18.		Construction of CommunityToilet(3nos of male latrines,3no of Urinal and 3no of female latrines) at MELA GROUND Ward No. XII Under Kalimpong Municipality".	Rs.	663988.00

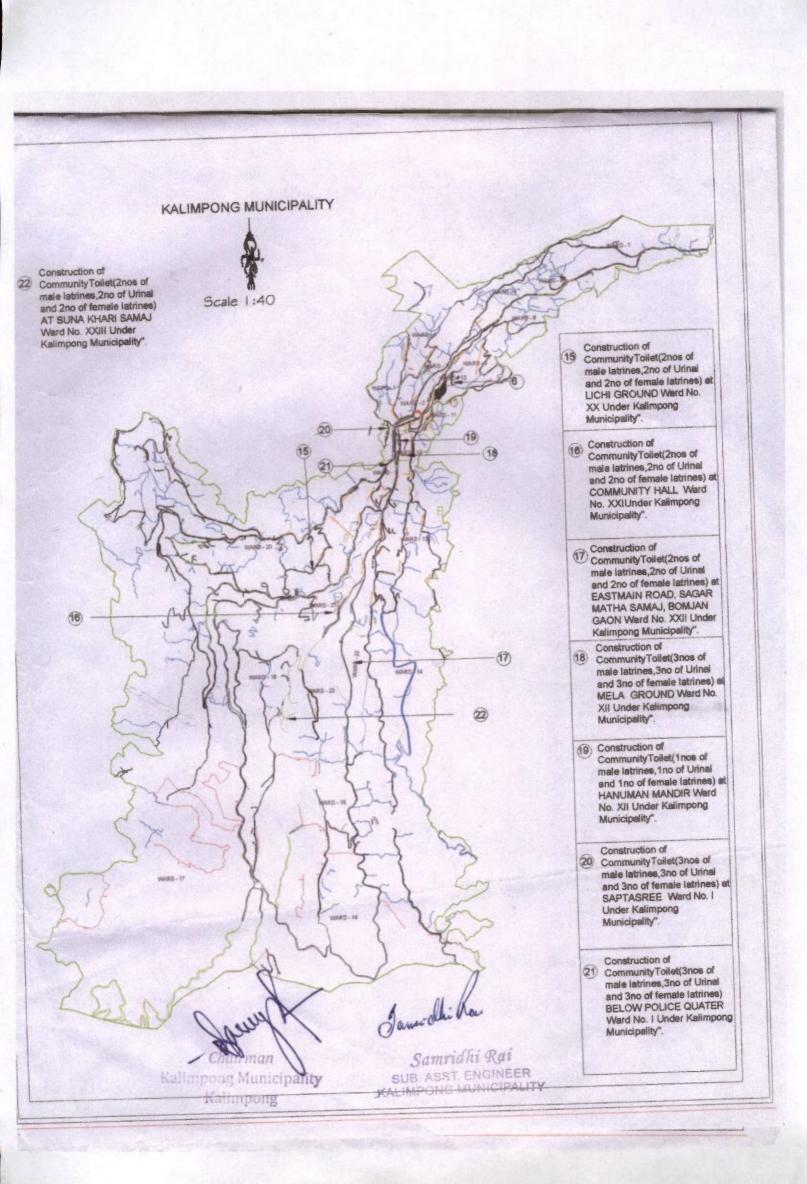
(One crore Six lakhs One Thousand two hundred and Twenty One only)

Chairman Kalimpong Municipality Kalimpong

(335)







		77	0.660 m³	1	0.200	×	0.200	×	5.500	×	3	×	-	Tie beams -	Ш	П
		TIL <sup>3</sup>	0.189	1	0.525	×	0.200	×	0.200	×	9	×	-	Columns below G.L.		1
		m,	1.08 m³	3.00	0.2^2	•	(0.90^2	+	0.2^2	+	(0.972	×	9	33 pg 26 Trapezoidal	33 1	T
Rs. 42, 851.09	C.O.Rs.	. III	0.729 m	_	0.100	×	0.900	×	0.900	*		0.35		2	500	T
		-	0 770	-	3		0000		2000			+	ľ	000000000000000000000000000000000000000	24.0	T
		-						1		-				d i) Pakur Variety	* 3 C	T
		elevant	ment if any, in ground floor as per relevant	in ground	tif any,	cemen	and reinfor	ering a	cluding shutb	ize) ex	ominal s	0 mm r	hips (2	p-26 /it- Ordinary Cement concrete (mix 1:1.5:3) with graded stone chips (20 mm nominal size) excluding shuttering and reinforcer 10(ii) IS codes.	1 Z	5.0
Rs.34,478.77	@Rs.6,370.80 =	m,	5.412 m³	1	Total											
		m <sup>3</sup>	0.780 m³	1	0.400	×	0.200	×	3.250	×	3	×	) 1	above he beam up to plinth (vertical)		
		110	1.320 m³		0.400	×	0.200	×	5.500	×	3	×	) 1	above tie beam up to plinth (horizontal)		
		Ę	0.243 ㎡	-	0.150	×	0.075	×	3.600	×	6	×	1	rise		
		电	0.338	•	0.075	×	0.250	×	3.600	×	5	×	-	Steps tread	_	
		TH.	1.788	1	0.100	×	3.250	×	5.500	×	1	×	-	flooring-	-	
		m.	0.148	N	0.076	24	0.200	×	3.250	×	3	×	-			
		핀	0.248	_	0.075	×	0.200	×		×	3	×	-	Tie beams base		
		THE.	0.547 m³	_	0.075	×	0.900	Х	0.900	×	9	×	-	Column footings mat concrete -		
														4.b as per recent to conces.  River bazree		
			oor	reinforcement, if any, in ground floor	any, in	ment, i	reinforce	ng and	ding shutteri	e) exclu	minal siz	מח חמו	ps (20	7	P-2	40
												_				1
Rs.6,779.72	@Rs.240.80 =	m²	28.155 m²	1	Total									*	+	T
		7.	3.240	-			0.150	×	1	1	6	×	_		+	1
		m <sub>3</sub>	4.500 m <sup>3</sup>	1			0.250	×	٦		5	×	_	front steps	+	T
		m <sup>2</sup>	2.925 m²	1			0.450	×			2	×	_		+	T
		Ð.	4.950 m²	1			0.450	×			2	×	_	plinth protection-	+	T
		10°	1.950	ı			0.200	×		1	63	×	_		1	T
		m <sup>3</sup>	3.300 m²	ı			0.200	×		×	3	×	_	Tie beams -	+	1
		th <sup>2</sup>	7.290	ı			0.900	×	0.900	×	9	×	-	Columns footing -	+	
		ng and	pieces in the interstics including rolling and	interstics	5 1	III piece	down sma	Burm	hand packing and ramming down small	and pac	. 40	ugh dre	ding ro	p-229 / it-  Supplying & laying 150 mm. to 200 mm. boulder soling including rough dressing 12 preparing the bed to proper level and filling up all joints with saindy clay or earth.	P-23	3.0
Rs.423.99	@Rs.77.54 =	=	5,468	-	Total					H	-	-				
		司	5.468 m³	li li	0.750	×	0.900	×	0.900	×	9	×	-	Columns -		
														With earth obtained from excavation of foundation		
		mplete	and ramming stc.layer by layer complete	ng etc.lay	rammi		ing wateri	includ	layers not exceeding 150 mm. including watering of work)	exceedi	work)	nin lay	ed qua	$_{\rm p-1/it}$ - [Earth work in filling in foundation trenches or plinth with good earth in layers n $_{\rm 3(a)}$ (payment to be made on the basis of measurement of finished quantity of work)	70	2.0
Rs.1,168.61	@Rs.119.27 =	ш,	9.798 ш³	h	Total					$\vdash$						
		m <sup>2</sup>	0.390 m	B	0.200	×	0.200	×	3.250	×	3	×	_			
		m <sup>3</sup>	0.660	11	0.200	×	0.200	×			3	×	1	Tie beams -		
		un <sup>2</sup>	8.748 m²	1	1.200	×	0.900	×	0.900	×	9	×	-	Columns -		
		bailing or	emoving,sprea	nd raining n	ssing a	ng, dre	) laterite o nes, levelli	trench	the sides of	ng mixe	essary to	s of soil	all sort	p-1 / it- Earth work in excavation of foundation trenches or drains in all sorts of soil (including mixed soil but excluding latente or sandstone) including removing spreading or 2(s) stacking the spoils within a lead of 75m as directed. The item includes necessary trimming the sides of trenches, levelling, dressing and ramming the bottom, bailing out water as required complete. Depth of excavation not exceeding 1500 mm.	Ą	1.0
								5-DN	of siliguri Su	surierc	except	eeling.	), Dar	PWD(WB), "BUILDING WORKS (effective from1.11.2017), Darjeeling except plains of siliguri Sub-Div		
Amount	Rate	Unit	Volume		Height		Breadth		Length		No./s		Sides	Pg.No. / Description of them It.No.	-	SI No
			Kalimpong Municipality".	nu Muni	impor		IV Under	No.	Divisional Hospital Within Ward No.	tal W	Hospi	sional				-1
ines) at Sub	no of female latrines)	and 3	0	es,3 no	atrin		nos of	let(3	CommunityToilet(3nos of	Con	"Construction of	nstruc		Name of the Work:		-1
						X	ALI	CI	KALIMPONG MUNICIPALITY	ONG	MP	AL	7			1
																1

(394)



	0.11					T		1				0.0			II	T													T	T	T	T			I	9.0	No
_	P-104 /st-											40(a)(i)				-	04.06.20	n dt	Corridend	P-189 /it-		1									1		1 pg 49oI	18 sl no.	04.06.20	1(ii)b(3rd Corridend	
	(a) M.S.or W.I. Ornamental grill of approved design joints continuously welded with M.S. W.I. Flats and bars of window railing etc. fitted and fixed with necessary screws and lugs in ground floor. (i) Grill weighing above 10 Kg./sq.mtr and up						Using steel			Tor steel/Mild steel III . SW J . S	ation, basement and upto roo	Reimorcement for reimforced concrete work in all sorts of structures including distribution and removal of loose rust (if necessary), cutting to requisite length, booking and bending black annealed wire at inter-section, complete as per drawing and direction.				Steps riser -	Steps tread -		Plinth protection -	10 mm. thick plaster	With 4:1 cement mortar		Ventilators W1 -	Windows W -	DI	LESS:- Door and windo openings - Doors "D" -	vertical beam-	horizontal beam -	CEII NG.	characteristics	partition wall	partition wall-	long wall -		With 4:1 cement mortar	Presser (to wait, nour, being etc.) with sarid and cement moral including rounding or channeling continers as directed and raking out join concrete surface, including throating, nosing and drip course where necessary (ground floor). [Excluding cost of chipping over concrete surface].	
	tinuously ground fli	Ц			Wt. per		_		-	7	or/upto	length, and dire				-	-	2	2				-	-1	-1	-1		w .	T	2		2	2			where n	Sides
	welded	Ц			-		%	_		NHAMM	477.	hooking ction.				×	×	×	×				×	×	×	×	×	×	< >	×	×	×	×			lecessal	
	Grill weigh				m³ of M.S. bar		on total R.C.C.					and ben				6	s	1	1				6	2	6	2	3	3	3	2	, w	4	2			ry (ground	No./s
•		H	+	F	. bar	+	C.C. work.	Vol of		STEEL		ding to co	F			×	×	×	×		F	Ŧ	×	×	×	×	×	× ;	4 >	×	×	×	×			floor).[	
-	Flats and ove 10 Kg						xk.	Vol of CC (1:1.5:3)	-	USK		g distribution bars, stirrups, binders etc and bending to correct shape, placing				3.600	3.600	3.250	5.500				0.500	0.900	0.750	0.900	4.150	6 400	6 400	1.000	0.700	1.200	5.500			of or chamiering of floor).[Excluding	Lengt
	bars of	H	+	+	1	+	Ŧ	33	-	I		stirrups, binders etc rrect shape, placing	F	H		×	×	×	×		F	‡	×	×	×	×	×	× ;	4 2	×	×	×	×			g cost of c	
					7850.00		,			BM ASL		ers etc. in placing in p				0.150	0.250	0.450	0.450				0.900	1.200	2.100	2.100	0.200	0 200	2.100	2.400	2.100	2.400	2.400			chipping	Bread
m to the for on on	A CONTRACTOR	Н		Total	Kg.	1	1		-	11917	-	raper positi			Lotal	-						Total						+	+	-			-			over concre	Heigh
1110.				=	Н		B			CIRI		bon and b				-	1	ш	1			ii	U	-	II	H	B	"	1			1	1			ate surface	
The same of the sa				0.630	628.000 Kg.		0.080 m²	7.978 m³		18051EG1		<ol> <li>including supply of rods, initial straightening in proper position and binding with 16 gauge</li> </ol>			13.62 m²	3.240	4.500 m²	2.925 m²	4.950 m²			216 53 ===	-2.700 m²	-2.160	-9.450 m <sup>2</sup>	-3.780	7.470 m³	11 520 m²	120 L2	9.600	8.820 m²	23.040 m²	52.800 m²			rected and raking out joints or roughening or ng over concrete surface].	Valume
		Ц	1	M.T.	Kg.	1	1=	THE STATE OF		1551	/	gauge			1 1	H <sub>2</sub>	7.	702	m²		*	12	m²	m²	m²	B.	3	1, 1	1 11	m²	10.2	m²	甩			so Bulu	Unit
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						-	P-123 /it-						1(ii)(b)	_						4(i)(a)	-														p-114/it-				ENO.
		W.C. Doors -	Champ	Shutter with 25 mm. thick planks, 19 mm thick batterns	(For upper floors refer to item 95 also.)	and the property of the control of the cost of the See and one at the Set in Standard India	Z-batten shutters of door and window as per design having tongued and groove-half shutter in position but excluding the cost of kinness and other fathers in ground floor.		Main doors -	Clamp, nesar, olsu, pagam	AD HAIR SHOWERS WITH 19 HAIR, CHICK DAINE	(In case of non-supply of single plank, panel rate of reduction of 20% will be made)	rane snuters of door and window, as per design (each panel consisting of single plank without joint), including fitting and the cost of hinge and other fittings.  In ground floor.			Ventilator W1 -	Windows -	Other local wood	40 mm, thick shutters	wood bead and nails including fitting and fixing shutter in position but excluding the cost of hinges and other fittings.cost paid separately. In ground floor.		Vertical -	"W1"Horizontal	Ventilators	Vertical -	"W" Horizontal -	Windows -	Vertical -	"D1" Horizontal -	A GLICET	Variation of	Man door -	Other local wood	extuding cost of concrete, Iron Butt Hinges and M.S clamps. (The quantum should be correted upto three decimals)	Wood work in door and window frame fitted and fixed in position complete including a protective coat of painting at the			*	
		-				- Shumin	ngued a		-			of 20%	el consu			1	1	-		wittion but		2				2		2	-	,	T	- 1		(The qu	Son Con	T		_	Si
		×				in grown	nd groo		×			will be r	sting of			×	×			ut exclu		×	×		×	×		×	×	×	×			antum	Tolera in	T	T	×	
		6				d Hoor.	ve-half lap		2			nade)	single pla			6	2			ding the c		6	0		2	2		6	6	7	1	,		should be	cluding a			6	N
-	-	×					jointe	-	×				nk with	F	F	×	×			post of	-	×	×		×	×	7	×	×	×	×	+		corret		t		×	
		0.750					lap jointed as per direction of the Engine		0.900				out joint), ii			0.500	0.900			hinges and		0.100	0.500		0.100	0.900		0.100	0.750	0.100	0.900	2000		d upto thre	ve coat of			0.500	Le
1	-	×					ection	+	×				ndudin	F	"A."	×	×			other	F	×	×		×	×	7	×	×	×	×	+		e deci	Daire -	1		×	
		2.100					of the Eng		2.100				g fitting ar		*	0.900	1.200			fittings.co		0.075	0.100		0.075	0.100		0.075	0.100	0.075	0.100	2		maks).	at the co			0.900	Bre
1	1	-					ineer-ir	+						L			3					×	×		×	×	1	×	×	×	×	F				L			
-4.	Total =	1					- charge in	- Description	-				the same		Total =					ass, putty, w	Total =	0.900 ==	0.075 =		1.200 -	0.075 =	_	-	0.075 =	2.100 =	_	_		in Co	contact surface of the frame		Total =	1	He
	9.450	9.450					eer-in - charge including fitting and fixing	5.700	3.780 m³				fixing the same in position but excluding		4.860	2.700 m²	2.160			of glass, putty, wooded beads etc. will be	0.489 m²	0.081	0.045 m³		0.036 m³	0.027		0.189 m²	0.034	0.06	0.014 m²			9	fame	0.77	4.860 m <sup>2</sup>	2.700	
	77.2	The state of					d fixing	In.	m <sup>3</sup>				cluding		m²	m²	B.			will be	Ą	7.	Ą		m <sup>3</sup>	<b>B</b> ,		Į.	1	m <sup>2</sup>	1			n		0.778 Qntl	O m <sup>2</sup>	0 m²	U
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	Ventiator	less Windows			slab extension-		wall exterior-				B.F from SL no 17 of the estimate	putty etc. on the surface, if necessary:(b) On	(A) Painting with best quality synthetic engage	B.F from SL No 18 of the estimate	(A) Painting with best quality synthetic enamel putty etc. on the surface, if necessary :(a) On					window frame W.	7	W.C. Doors frame-		door frame D	Main doors	t- (b) Priming one coat on timber or plastered surface with synthetic oil bound primer of approved quality including smoot					it. a) Finning one coat on steel or other metal surface with synthetic oil bound primer of approved quality including smooth	Description of Item
-	-	-	-	-	7	-	-		ost of ma	fapprovi	-	r metal s		4	roved m	H	4	W1- 2	2		2		2	7 2		yrithetic			W1-	W- 1	ynthetic	Side
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0000	0.500	0.900	4.150	6.400	2.000	3.650	5.750		scaffolding and all incidental charges	Schurar's en		sheel or other metal surface: With super gloss (hi-gloss) - iv) Two			paint of approved make and brand including smoothening surface timber or plastered surface : With super gloss (hi-gloss) -(iv) Two		0.250	0.500	0.250	0.900	0.250	0.750	0.250	0.750	0.900	oved quality in				0.900	oved quality in	Leng
	×	×	×	×	T		×		ental d		H	iv) Two	H	7	w. (v)		×	×	×	×	×	×	× ×	×	×	ncludin			×	×	ncludin	
2 :00	0.900	1.200	0.450	0.450	000.1	2 400	2.400										0.900	0.250	1.200	0.250	2.100	0.250	2100	2.100	2.100				0.900	1.200	g smoothen	Bread
									as per direction or Engineer-in- but excluding the cost of primer.			nd papering etc. including using with any shade except white with any shade except white			nd papering etc. including using with any shade except white)	Total					1	1	1			ing surface	lotal				ing surface	Heigl
	1	1	Ľ	ľ			•		e cost o			includir			includir	1	1	II	il	1	*	1	1 1	"		by san	1		-	ij	by san	
2	-2.700 m²	-2.160 m²	3.735 m²	5.760 m²	- UNC./1	17 620	27 600 17		as per discusin or Engineer-in-Charge to be but excluding the cost of primer.		4.860 m <sup>2</sup>	nd papering etc. including using of approved (with any shade except white)	100000	42735	md papering etc. including using of approved (with any shade except white)	42.735	2.700	1.500 m <sup>2</sup>	1.200	0.900 m²	6.300 m²	2001.2	0.450 m²	18.900 m²	7.560	hening surfaces by sand papering etc.	4.860		2.700 m²	2 160	thening surfaces by sand papering etc.	Volume
	22	4.	q.	n <sup>2</sup>	E .		L		8		82	pevon	111		pevor	m <sup>2</sup>	m <sup>3</sup>	m <sup>2</sup>	m <sup>2</sup>	D2.	1 1	1 4	. 19.	7.	m²		n.		9, 1	1		Unit
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		Main doors -	Zoo mm x 16 mm dia rod ,105 mm x 3 mm plate.	Iron pad bolt (lock) of approved quality rod and handle single cast		Main doors -	SUU mm long	Iron hasp bott of approved quality fitted and fixed complete (oxidised) with 16 mm dia rod with centre bolt and round fitti		Windows -	6 mm dia x 225 mm long	Iron catch hook of approved quality fitted and fixed to shutter and chowkat.		Windows -	W.C. Doors		150 mm long x 12 mm dia, bott	iron socket bolt of approved quality fitted and fixed complete		Windows -	75 mm x 4/ mm x 1,/0 mm	75		W.C. Doors	Main doors -	100 mm x 58 m x 1.90 mm	Iron butt hinges of approved quality fitted and fixed with steel screws,	1,000			, W	DI	Less Door	CEILING	short wall	partition wall-	parnuon wall-	long wall -	Two Coats	Acrylic Distemper to interior wall, ceiling with a coat of solvent based interior smoothning of surface	_	
-	1	-		ast :		1		dised) wi		2		and chow		2		1				0	1			3	3		SCIBWS.			-	±	-	1	-	2	. 2				ivent bas		
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L								nd fitting.																						0.900	1.200	2.100	2.100	4.150	2.400	2.100	2.400	2.400		manufact		
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	Each	Sach	1	Tacti	Laci	Fach	1	- Carel	Each	Fach		Each	Lach	Each	Each				Each	Each		Dacil	Laca	8 000 Each	Fach			m		-2.700 m133	m132	m132	-3.780 m131	) m²	112	m <sup>2</sup>	0 m²	0 m²		cleaning and		
c.o-	@Rs.139.20 =			@KS.207.50 =				@KS. /0.00 =	OB- 76 00 -			(4)Ks. 76.80 =							@Rs.38.40 =			@K\$.50.40 =	00.00					@Rs.85.20 =												(WKS.61.00 =	B.F.	
Rs.427,950.25	Rs.278.40			Rs.415.20				KS.307.20	202			Rs.2,150,40							Rs 460 80			Rs. 1,353.60						Rs.11.983.38												Ks.3,731.97	Rs.407,249.30	

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Fig. 100   Final Section of approved quality filted and fisted completes:	+	+		+	+	+		4	+	+	+	+	1	1	_				ס	H	+	+	+	+	+	-		-		eri.				+		1
Todam 1 speciment quality fitted and fixed complete.   Todam 1 speciment quality fitted speciment quality fitted and fixed to match with the coloring work & 4 no. of key stores (Comm) fixed the back of speciment quality fitted and fixed to match with the coloring work & 4 no. of key stores (Comm) fixed with anadiss at the back of speciment quality of the property of the property of complete and the property of the prope	#	4		_		U			1	-	1		10	- L	10	1-	-													_					35 (i)	ILNo.
8.F.  @Rs.49.20 =  @Rs.49.20 =  (0.16.40  @Rs.1.826.40 = R		0 mm X 280 mm X 340 mm	75 mm X 75 mm X 75 mm wooden blocks complete.	polying, fitting and fixing Flat back using their stall single		90 mm X 410 mm	or 'S' trap (excluding cost of concrete for fixing).	Dolving fitting and fixing Orises pattern water		Wall ladies-		Wall gents -		i) Area of each tile upto 0.09 Sq.m	.20kg/Sq.m.	g/Sq.m & joint filling using white cement slurry @	ement slurry at back side of tiles using cement @ 2.91	Vith Sand Cement Mortar (1:3) 15 mm thick & 2 mm thick	8) Wall		IT LOOK ladies	T7 000 L 1	FLOOR gents		a) Area of each tile upto 0.09 Sq.m	With Sand Cement Mortar (1:4) 20 mm thick & 2 mm thick s	A) Floor	ight Celour.	each tile & finishing the joints with white cement mixed with necessary or by synthetic adhesive & grout materials etc.	Supplying, fitting & fixing 1st quality Ceramic tiles in wallsam	Sachware at	Windows	Main doors		fron otor nancie of approved quality fitted and fixed complet 100mm x 5mm	cascription of (Bitt)
8.F.  @Rs.49.20 =  @Rs.49.20 =  (0.16.40  @Rs.1.826.40 = R	-		MATHEW LIN		-		e glazed		-	2	-	2									-		-			durry at			Solouring	floors t	T	T	Т	1	9.	Side
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	Each	-	SCIAMS	Each	Fach		ocluding	P.	m <sup>2</sup>	m <sup>2</sup>	m <sup>2</sup>	Ħ,	1	1					0 m²		E.		8 1,		ľ	-			hack of	00 Each	00 Each	00 Each	00 Each		-	Uni
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			35.0			34.0				9.5.0	3				32.0	1	1		31.0 No.
			6(b)		1 A(8)	P-2 it no			& P	P-00/11-				4	p-89 / it-			3(iv)	70
6,91,580.52 20,536.06 7,11,917.00	48,343.05 6,84,535.17		Supplying P.V.C. water storage tank of approved quality with closed top with iid (Black) - Multilayer (b) 1000 litre capacity			Supplying, fitting and fixing G.I. pipes of TATA make with all persessary accessories execute viz.		**************************************	coats to the exposed surface with approved paint complete.	Supplying, fitting & fixing Cast iron soil pipe only conforming to I.S. 3989/ 1970 and I.S.		1100 1000 1000	With 250 mm thick dry brick work and 250 mm thick coment brick work/6-11 and 1 00 m inside dis 75AH (TATA MINE)	4s brick work(6:1) band all round and cement brick work(6:1) upto 0.30 meter from by with 19 mm thick cement plastering(4:1) to inside face upto the depth of to 63 mm size) including R.C.C. cover slab of designed thickness with cement concrete(4:2:1) with stone chips with necessary reinforcement and shuttering meets of the well with brick metal(50 mm including one 560 mm dia. R.C.C. manhole cover of approved make supplied, fitted and fixed in the cover slab with necessary reinforcement and shuttering arrangements for pipe conections, excavation of well including shoring, dewatering and remeving the excess earth from the premisis as per direction complete in all respect with all costs of labour and materials.	- Construction of circular soak well 2.5 metre deep in all tyres			3(iv) B R.C.C. manhloe cover of approved make supplied, fitted and fixied in the by slab with necessary fittings, 19 mm thick cernent plaster(4:1) with neat cornent finish to the internal surfaces and 12 mm thick plaster(4:1) to outside wall upto 200 mm below G.L. floor finished with 25 mm thick grey artificial stone including supplying, fitting and fixing all necessary specials, fittings, S.W. tees, C.I. foot rest etc. including excavating earth in all sorts of soil, shoring, bailing and pumping out water as necessary, ramming, dressing the bed and refilling the sides of the tank with earth, removing spoils, filling up the chamber with necessary pipes, joints etc. with internal plaster work and artificial stone flooring is to be done with admixture of water proofing compound @ 5% by weight JSW/JSP/SHYAM/SRM/BMASL/ELETROSTEEUSSL)	Description of Item  It Construction of Septic tank of different capacities as per applications.
			dos besok	-	lamps, inco	Possesson	-	ar(4:1) upt	concrete, i	to I.S. 39		- 30	brick wor	upto 0.90 of the R.C. nickness versions of magnitudes of magnitudes of the roved magnitudes of the rov	of earney		×	I fixied in to outside to outside to outside to outside to outside the outside	Sides
20		×	with lid (E	×	duding cur painting paparate p	- Casacon	×	to quarter	f necessa	89/ 1970		× (0.1) @ 2	K(B-1) and	metre from the cover with cerne ke supplied dewateri	Colle William	-	-	Wall upto 2 W. taes, refilling th construct refloring ge.	
Cupees (SE	0	×	Stack) - M	×	with app	-	×	depth. 34	ary, and ma	and I.S. 1		1	3	rom top visitable included and concerned fitted and remaining and remain	A Line	-	-	b with ne 200 mm to C.I. foot r consides o sides o is to be considerations.	No./s
Ruposs (SEVEN LANUS TWENTYS)  (Seven downs	C.O= R6604975=02	1.000	ultilayer (b) 1000	30,000	s, making thread roved paint in ar will be made for	in and and and and and and and and and an	20.000	0 mm dia. (interr	nending good da	729/1964 with b		LINC) BED BOKEL	incide die (CAII	work upon to me thick with 19 mm thick uding filling both etc. (4:2:1) with a and fixed in the meving the exceptions.				cessary fitting, solve (J. floor f est etc. including f the tank with each had inspection phone with admixt lill)30 USERS	Length
CAR GIVE	94975		litre capacity		te, fitting, fixing in the position above accessories, spe			nal)	Images with nec	obbins, nails et		TATAKINL)	TATACINI	were from the box of the control of		1		work in centeric friorait (4:1) including two passary fittings, 19 mm thick cernent plaster(4, elow G.L. floor finished with 25 mm thick grey set etc. including excavating earth in all sorts of the tank with earth, removing spoils, filing up and inspection pit as per approved dawing and one with admixture of water proofing compoun (III)30 USERS B) With Bazree (N.B Variety)(III)30 USERS	Breadth
TASTION	02	$\dagger$	1		etc. comp etc. comp e ground. cials. Pay	Total -			xessay joir	c. includin	Total -	-		ortom having (4:1) if inside of insecssarith necessarith necessari	-	Tota =	ā	ment plast mm thick; hin all so poils, filing ed dawing offing composition of the composi	Height
Cost of Cost of		1		1	lbo, nipple lets in all (Paymen ment for	1	J		nting mat	g making	1			the well way reinfon sary fitting sas per c	-	1.00	1.00	ng two being the fact of soil.  It is of soil.  It is of soil on the classic on t	
Cost of civil works excluding labour welfare cess— Labour welfare cess @1%— Cost of civil works including labour welfare cess— Contingency Charge @ 3%— Total =  Say  SAY  THOUSAND SEVEN HUNDED AND SEVEN Only	1.000 Each	1.000 Each	30.000 r.m.	30.000 r.m.	, union, cross, elbo, ripple, iongscrew, reducing fixing etc. complets in all respect including cost fixing etc. complets in all respect including cost in above ground. (Payment will be made ss, specials. Payment for painting will be made	20.000 r.m.	20,000 r.m.	•	concrete, if necessary, and mending good damages with necessay jointing materials and painting two	1729/1964 with bobbins, nails etc. including making holes in the wall, floor	1 000 Each	1 000 1		In the bottom having 150 mm intermediate cement that plastering (4:1) to inside face upto the depth of the depth of the well with brick metal (50 mm ps with necessary reinforcement and shuttering slab with necessary fittings, making necessary from the premisis as per direction complete in all		1.000 Each	1.000 Each	o mm dia.  The neat cement the neat cement sial stone shoring, bailing thamber with secting all sections.	Volume
ding labo abour wel ding labo atingency	oh l	9	-		nade	p.	Þ	+	two	floor	aca aca	-	-	bering ssary					Unit
Say %	@Rs.6,153.60 = Total = GST @ 12%=		@Rs.230.40 =			@Rs.825.60 -			22 452=40	(4/83.23,200.60=	00-00-00-00				30-420-10	@Rs.82,945.20 -		ga Ta	Rate
Rs.699,776.13 Rs.6,597.76 Rs.706/173.89 Rs.27,993.28 Rs.27,767.17 Rs.727,767	Rs.6,153,50 Rs.624,800.10 Rs.74,976,01		Rs.6,912.00			Rs.16,512.00			22952 Kalo	-	T				91657	Rs.82,945.20	T	Rs 489 070 57	Amount
	REGISARIO AFONG MUNICIPALITY 624,800.12 6.74,976,01	Samridhi Rai	-	a Mike					Kalingong Municipality	Charillan	1		The Time		e	0		N	

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( Rupeed Seven Lakes four thous and Sin hundhood and Seven duck Seventhy five only). RS 7,04674=90 A 704675=00 => R 20,327-16 B 634, 344=74 = B6,77,572=02 >= PS 6775.72 B.5= Rs6,04975=02 Condigency 37. 6st 12%. -

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D Municipality 8 8 SUB DIVISIONAL HOSPITAL Within Ward No. IV Under Kalimpong struction Of Community Toilet(3 gents latrines, 3 urinal and 3 ladies latrines) 01 FLOOR PLAN FRONT ELEVATION M Singur Division ME Dre THE BUTTON D 13.11.17 REINFORCEMENT DETAILS OF COLUMN FOOTING PLAN 8 MM DIA STIRRUPS@150MMCC TIE BEAM 200X200 4 NOS 18MM DIA SUB. ASST. ENGINEER
XALIMPONG MUNICIPALITY Kalimpong Municipanti -150 MM TH STONE BOULDER SOILING -75MM TH P.C.C (1:2:4) @150MMC/C SMM DIA STIRRUPS 12MM DIA BARS @150MM C/C EARTHFILLING Sammani Kai FLOORING
FLOORING
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SOILING Kalimpong Charman

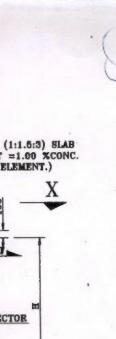
324)

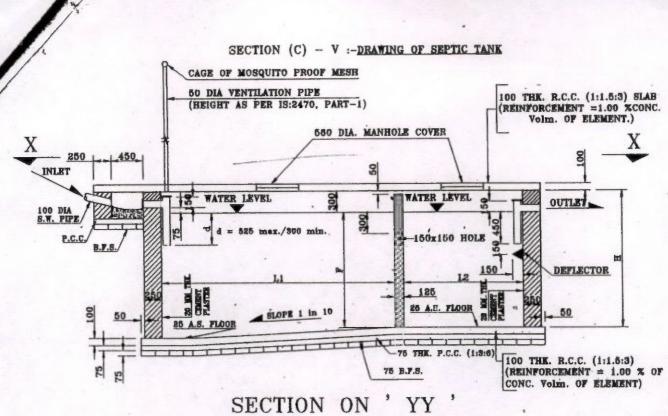
0 Municipality". SUB DIVISIONAL HOSPITAL Within Ward No. IV Under Kalimpong struction Of Community Toilet(3 gents latrines, 3 urinal and 3 ladies latrines) COLUMN LAYOUT 0 0  $\Theta$ **CROSS SECTION** SOILING STONE BOULDE BEAM 200X200

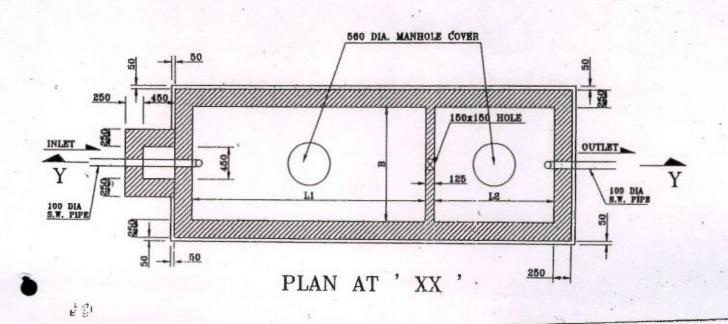
1. All dimension are in MM . SCHEDULE FOR DOOR AND WINDOW D1 -750x2100 W -750X900 MODOW Kalimpong Municipality Kalimpong Chairman Junior Engineer
Siliguri Division, N.E.Drs.
Govt. Of West Bengal 13.11.19 SCHITTER ROLLER
SUB. ASST. ENGINEER
KALIMPONG MUNICIPALITY

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H L2 LI NO. OF USER Chairman Kalimpong Municipaki 

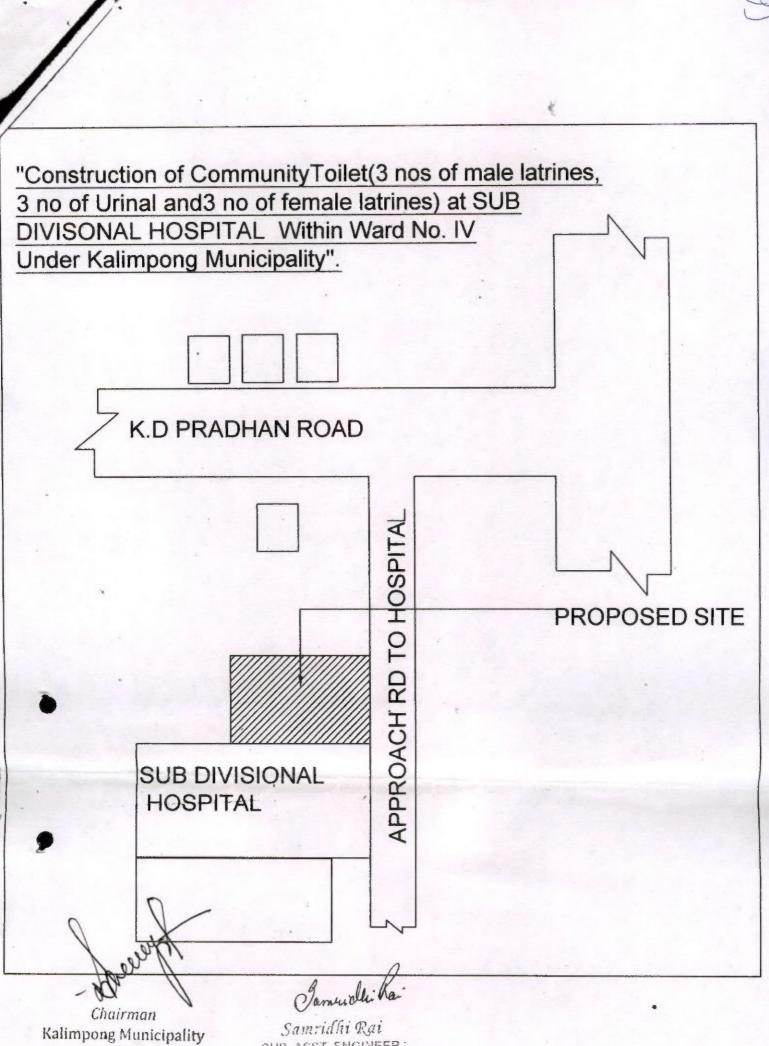
DETAILS OF SEPTIC TANK SCALE :- 1 : 50

Samridhi Rai SUB. ASST. ENGINEER KALIMPONG MUNICIPALITY

ALL DIMENSIONS ARE IN MM

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Kalimpong



Kalimpong

SUR. ASST. ENGINEER KALIMPONG MUNICIPALITY

Subject   Part   Controlled or Branch   Con	Ra 78, 271, 79	C.O.														-
No.   12-10.	R± 49,383.6	@R. 8.263.67 -		5.976 E	1	Teta									-	-
Name of the Work   Construction of Community Colored				1.984 元		-			6.375	×	1	×	-	Slab.	-	+
No.   12.50   Price   Control Column   2				0.373 22		-	Н	-	3.112	×	3	×	-	Beam - Vertical	-	+
State   Column   Co				0.510 1					6.375	×	13	н	-	Beam - Horizontal	-	+
Name of the Work Control Colors (Author) PONG MUNICIPALITY  Name of the Work Control Colors (Author) PONG MUNICIPALITY  Volume and Zino of families latifies) at Clored Dearen (Author) Residence of Communicipality (Author)				0.576 =		+	-	H	0.200	×	6	н	-		T	1
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Name of the World Colorador (1981) And the World Colorador (1981) And the Court William World No.   Under Colorador (1981) And the				0.108 四		1			0.200	×	6	×	-	PLINTH PORTION:- Columns from G.L. upto P.L.	T	
Name of the Work   Conception of Termany Multi-planery   Column Mu				0.217 교			_		1.812	ж	3	×	Г		Т	L
National of the Work   Controlled in Contr				0.186 元	0				2325	×	-	×	1		Т	L
Name of the Work   Construction of Control (Construction of Control (Control (Contro				0.204 12	0 1	-			2,550	×	2	м	-	Tie beams	715.	1
Name of the Work   Construction of Contractive Works   Construction of Contractive Works   Construction of Contractive Works   Constructive Works   Contractive Work				0.126 때	5 30	Н	Н	×	0.200	ж	6	×	-		Pg 26	33
Name of the Work. Constitution of Community Foliacitions of male latified and 2no of female latified at the control of the state of the Work. Constitution of Community Foliacitions of male latified and 2no of female latified by the complete of the state of template latified by the complete of the state of template latified by the complete of the state of template latified by the complete latif			T	0.72 m²	Co.f.	-	7.050		1272	+		×			.06.20	1 2
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Name of the Work:   Controlled in Controlled											1985					-
Name of the Work: Construction of Community (Gold-Dros of male lateries, 200 of United and 200 of female lateries) at Dhob Dhart i.  I. Py.No. / Description of time    Py.No. / Description of time			odes.i) Paldur	8	d floor as	3	34;		thuttering an	• Pulbuic	size) ex	nomina	mm C	3	_	
Name of the Work:   Construction of Community Folled 2000 of male astrines2.no of United and 200 of female lathress) at Dhobl Dhart in R. P. No. / Description of them   Construction of Community Folled 2000 of male astrines2.no of United and 200 of female lathress) at Dhobl Dhart in R. P. No. / Description of them   Construction of Internation Internation of Internation Inter	Re 24 604	@R. 6 370 20 **		3.862	1 1	+	0.200	,	710.1	,	+	1,		month for a being to the minima or other management of the minima or other management or other		H
Name of the Work:   Construction of Community Foliations of male labrines; 2no of Virtual and 2no of female labrines) at Dhob Dhart i, Physic./  In Buth. May Described on d farm  Described of Time and Annual Carbon of Construction of Cons				T 50.00	1 1	+	+	×	1 610	1	+		1	above the heart on to religible vertical	1	+
Name of the Work: Construction of Community (Julia(Carpa of Inale listinises) of Light and Zno of famale latinises) at Dhobl Dhart i, Physics / Like Church Within Ward No. (1) Under Kallington of Under Salington Of Light and Zno of famale latinises) at Dhobl Dhart i, Physics / Like Church Within Ward No. (1) Under Kallington of Minister Construction of Community (Julia (Carpa of Inale) (Carpa o				0.306日	. 8	+	+	*	2,350		+	×	5	Special of the transport of the transport	1	+
Physics				0.149 11		+	-	ĸ	4.425		+	×		Ti.	1	+
Paylor				0.996 元		-	0.750	ж	4.425			×	4	Iread		+
Paylon				1.211 元		-	2212	×	5,475	×	1	ж	7	Воота		-
Name of the Work   Construction of Community Clerity (100   Community				0.083 02		-	0.200	×	1.812		+	н	_			-
PayAn				0.070 =		-	0.200	н	2325	1	1	×	_			-
Name of the Work: Construction of Community Toles(270s) of male latines; 2no of Urinal and 2no of female latines) at Dhobi Dhara .  No. 1, 16. Earth work in construction frontien or drains in all sorts of each (prosting) are seed of terms and the female (1,2017). Description of terms in all sorts of each (prosting) are seed of terms and the female (170s) within a seed of 75m, as female (1,1017). Description are drains in all sorts of each (prosting) are seed of terms and place (180s) and the female (180s) are seeded of 75m, as female (180s) and the female (180s) and				0.077 电		-	0.200	×	2.350		+	+		Ité beerza base		-
Name of the Work i: Construction of Community Tolek(Trock) and the season of Control Within Ward No. IV Under Kalimptong Municipality.    Py-No.   Py-No.   Phys.   Description of Item   Py-1/16- Earth work in exceedant of Construction trenches or drains in all sorts of loss (Including most and blad exceedant professor) and exceed. The firm includes necessary briming the sides of trenches, leveling, desired or survisionally laterite or survisional public of the consideration trenches or drains in all sorts of loss (Including most and obtained.) The term includes necessary briming the sides of trenches, leveling, desired or survisional public of the consideration trenches or drains in all sorts of loss (Including most and obtained.) The term includes necessary briming the sides of trenches, leveling, desired or survisional public of the consideration trenches or plaint with good earth in layers and exceeding 150 mm. Including velocing to a consideration of the consideration trenches or plaint with good earth in layers and exceeding 150 mm. Including velocing to a consideration of the co				0.365H			0.900	×	0.900		1	$\dashv$		Column footings mat concrete		H
Name of the Work   Controlled of Community Tollet (2006 of male lattrices) at Dhob! Dhara   Luke Church Within Ward No.   Under Kalinghong Municipality					foor	brund	ne,if any, in	nforceme	ering and re	ing shuth	e) excludi	nirval sizz	M non	Ordinary Coment as per relevant IS	_	
Name of the Work: Construction of CommunityTolet(200s of male lattrines) and Zno of female latrines) at Dhobi Dhara .  Luke Church Within Ward No. V Under Kalimpong Municipality*.  Luke Church Within Ward No. V Under Kalimpong Municipality*.  PHONE IN THE Lattring Management of the Work: Construction of Community Techniques and Control Work in Cont	R.J.73	@R- 240.80 =	*	13.428 m²	1	Te										
Name of the Work: Construction of Community Tollet Znos of male latines 2 no of female latines) at Dhobi Dhara , luke Church Within Ward No. IV Under Kalimpong Municipality.    PANA.   Description of Item   PANA.   D				5.531 823	*	+	0.230	×	4.425		+	×	-	Grout step		
Name of the Work: Construction of Community Tollet(Znos of male latrines) at Dhobi Dhara ,  Like Chuch Within Ward No. IV Under Kalimporg Municipality.  Description of Imma and 2no of female latrines) at Dhobi Dhara ,  Like Chuch Within Ward No. IV Under Kalimporg Municipality.  PLI it Earth work in excavation of lognostic transfers from 11.7217, Designing of all producing minicipality and of 75m as directed. The item includes necessary trimming the sides of transfers, leveling, dressing and animing the bottom, balling of water as required complete. Depth of excavation and exceeding 1500 mm.  Columna 1 x 6 x 0.000 x 0.000 x 0.000 = 0.0204 lat 0.000 and 0.004 lat 0.000 and 0.004 lat 0.000 and 0.0004 lat				1.027	•	+	0.200	× >	1.812	1	+					
Name of the Work: Construction of CommunityTolet(Znos of male latines;2no of Urinal and Zno of female latines) at Dhobi Dhara , Luke Church Within Ward No. IV Under Kalimpong Municipality.  PMD/WB1, "BUILDING WORKS leffective fromt 11, 2017), Derivating accept plains of selecting model soil but excluding latente or sendators) including amoving apreading or stacking the spoils acceptable of State, and directed. The fem includes necessary briming the sides of trenches, levelling, dressing and amoning the bedown, bailing out water as required complete. Depth of secretation not exceeding 1500 mm.  Columns 11 x 2 x 2.550 x 0.200 x 0.200 = 0.204 m²  P1/10-Earth work in filling in foundation trenches or plinth with good earth in layers not exceeding 1500 mm, including watering and ramming the includes and secretary of workfifth and plant and layers of controlled in the controlled on the c				M 070.1	-	+	000.00	,	2 174	1	+	-				-
Name of the Work: Construction of CommunityTollet(Znos of male latrines, Zno of Unital and Zno of female latrines) at Dhobi Dhara.  Luke Chruch Within Ward No. IV Under Kalimpong Municipality.  Luke Chruch Within Ward No. IV Under Kalimpong Municipality.  PHONES, "BUILDING WORKS (effective fromt. 11, 2017), Darjoeling accept plains of silinguir Sub-Qiv  PLUI- Earth work in excreation of foundation transhes or drains in all sorts of sail (including mixed soil but excluding latenths or sendations) including removing, apreeding or stacking the spoils excreation and exceeded. The item includes necessary trimming the sides of transhes, levelling, dressing and arraning the bodion, balling of stacking the spoils excreation and exceeding 1500 mm.  Columns 1   x   5   x   0.000   x   0.000   x   0.000   = 0.004   x   0.004   x   0.000   = 0.004   x   0.004   x   0.000   = 0.004   x   0.000   x   0.000   x   0.000   = 0.004   x   0.000   x   0.000   x				4.860 H		+	0.900	4 14	2 550	1	+	4 ×		Lis beams		+
Name of the Work   Construction of CommunityToilet(Znos of male latrines, Zno of Urinal and Zno of female latrines) at Dhobi Dhara						1				Dolo	mer built	but inclu	- Dullo	rits with san	12	-
Name of the Work : Construction of CommunityTollet(Znos of male latrines, Zno of Urinal and Zno of female latrines) at Dhobi Dhara .   PayNo.			ing the bed to	rolling and prepart	tics including	3.1	pieces in I	TELLIS LIME	Desiration de	dang and	hand pac	prissen	b ubnc	to 200 mm.	779 / 18	
Name of the Work: Construction of CommunityTollet(Znos of male latrines,Zno of Urinal and Zno of female latrines) at Dhobi Dhara ,  Luke Church Within Ward No. IV Under Kalimpong Municipality.  Phys. No. I Description of Item  Phys. Res. Indicated Phys. Indicated Phys. Indicated Phys. Indi	Rs. 28	@Rs.77.54 =		3.645 11	11	-	0.000	,	417.44		+	-		2		Ц
Payor     Description of Item   Name of the Work   Construction of CommunityTollet(Znos of male latrines,Zno of Urinal and Zno of female latrines) at Dhobi Dhara   Payor				3 6461	40	-	Ogn	4	2 000	4		-	-	Columns		1
Name of the Work   Construction of CommunityToilet(2nos of male latrines,2no of Urinal and 2no of female latrines) at Dhobi Dhara   Luke Church Within Ward No. IV Under Kalimpong Municipality"   Sull Divided Church Within Ward No. IV Under Kalimpong Municipality   Volume   Sull Divided Church Within Ward No. IV Under Kalimpong Municipality   Volume   Sull Divided Church Within Ward No. IV Under Kalimpong Municipality   Volume   Sull Divided Church Within Name   Sull Divided Church Within Ward No. IV Under Kalimpong Municipality   Volume   Sull Divided Church Within Name   Sul			to be made on	mplete .(payment ti	r by layer cor	80	nd ramming	atering a	including w	of founds	Pripago	trom ext	in layer	<ul> <li>Earth work in hing in foundation trenches or plinth with good earth.</li> <li>The basis of messurement of finished quantity of work) With earth obtaining the property of the</li></ul>	P-1 /  -	
Pg.No. / Description of Item  It.No.  It.No.  PWD/WB], "BUILDING WORKS (effective fromt. 11.2017), Darjewill p-1 / it- Earth work in excavation of foundation trenches or drains in all sorts 2(4) within a lead of 75m.as directed. The item includes necessary binnning excavation not exceeding 1500 mm.  Columna- Tile beams-	Rs. 76	@R4119.27 -		6.439 m	- 180						-	-	-			-
Pg.No. / Description of them  It.No.  PWD/WBJ, "BUILDING WORKS (effective fromt. 11.2017), Dericell  p-1 / it- Earth work in excavation of foundation trenches or drains in all sorts of toundation trenches or chains in all sorts of the excavation of exceeding 1500 mm.  Columns  Tile beams			6	0.217	8	-	0.200	×	1.813			-	H			-
Name of the Work:  Pg.No. /  Description of Item  It.No.  It.No.  PWD/WB], "BUILDING WORKS (effective fromt. 11.2017), Derjouling work in excavation of foundation trenches or drains in all sorts:  2(4) within a lead of 75m.as directed. The item includes necessary binming excavation not exceeding 1500 mm.  Columns  Tile beams  Tile beams	+			0.136 甲	8	-	0.200	×	2,325	1	1	*	1			_
Pg.No. / Description of Item  Rame of the Work:  R.No.  R.No.  PWD/WB], "BUILDING WORKS (effective fromt. 11.2017), Dericell p-1 / it- Earth work in excavation of foundation trenches or drains in all sorts: 2(a) within a lead of 75m.as directed. The item includes necessary binming excavation not exceeding 1500 mm.  Columns				0.204	8	-	0.200	×	2.550	1	+		-	Tie beam		Н
Pg.No. /  Pg.No. /  Pg.No. /  PhD:WBI, "BUILDING WORKS (effective fromt. 11.2017), Darjeell  p-1 / i Earth work in excavation of foundation trenches or drains in all sorts  2(4) within a lead of 75m.as directed. The item includes necessary binnning excavation not exceeding 1500 mm.			-	5.832	00	-	0.900	4	0.900		1		-			
Name of the Work:  Pg.No. /  R.No.   Description of Item  PWD(WB), "BUILDING WORKS (effective fromt. 11.2017), Deriew!			king the spoils plets. Depth of	spreading or stack	ing removing.	4 37	r sandaton	and rame	ut excluding ng. dressing	ed soil bu	ding mou	oil (inclu	ing the	u-l Earth work in excavation of foundation trenches or drains in all sorts) within a lead of 75m.as directed. The item includes necessary trimmin excavation not exceeding 1500 mm.	7(1)	0
Pg.No. / Description of them								1000	Sub-Oly	'silliguri	plains of	accept	Bulle.			-
KALIMPONG MUNICIPALITY  Name of the Work:   Construction of CommunityToilet(2nos of male latrines,2no of Urinal and 2no of female latrines) at Dhobi Dhara , Nea	Amount	Rate	Unit	Volume	reignt	Halasi	Breadt		Length	1.0.78	No le	2/04#	614	~	H.No.	
KALIMPONG MUNICIPALITY  Name of the Work:  Construction of CommunityTollet(Znos of male latines, Zno of Urinal and Zno of female latines) at Dhobi Dhara , Near					cipality"	Mun	Kalimpor	Under	ard No. IV	thin W	urch Wi	Ke Ch	트			
KALIMPONG MUNICIPALITY	hara Neal	ies) at Dhobi Dh	female latin	ral and 2no of	2no of Urir	trines.	of male la	t(2nos u	unity Toile	Comm	tion of	nstruc	00	Name of the Work		- 1
				*		~	ALITY	TCIP	GMUN	PON	LIM	KA				



Page 2 of 7, (CT ZZZ W topkhana WITH ST)

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				pertition wall-	Short wall	The Thou		15 mm, thick plaster		FLOOR	Steps riser -	Stops tread -		Plant.		10 mm: thick plaster	With 4:1 cement mortar		Plaster ( to wall, floor, ceiling etc.) with sand and cernant mostar incl	7 cc	Vertilators *W1	"U" working	But & WC door Ti		LESS TOORS WINDOW					partition wall-			Main wall	125 mm, thick brick work with 1st class bricks in cornent morter (4:1) in ground floor			Tie boarne	Columns below G.L.	Column from G.L. upto P.L.	Column footings	25 mm to 30 mm shuttering without stacing in foundation	The state of the s			Inside SLAB FIXAVI	Sie	-		Deam - Horzostal	GROUND FLOOR PORTION: Columns	as per decision & direction of Engineer-In	for concrete stabe,	Description of Item
,	2	2	2	13	2	2			1		-	1	2	L)			1			4	-	-			-	-	-	-	-		-	-	-	n Groun	~	2	12		4		H	-	+	T	T	-	-	+	2	+	- Grane	staging	Side
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0.00	2150	200	260	2087	2212	5,475			3,473		200	4.425	3346	6.702				ering conmers		0.750	1.000	0.750	0.900		0.200	0.700	0.250	0.312	1.260	2.087	1.812	2,125	2550		1.812	2,125	2.550	0.200			T	4.425	T	T	T	T	T	T	x . 6.375	x 0.200	g out afterco	approved stout props and thick hard wood	Leng
×	×	*	1	×	×	×		L	×	,	1	*	*	×				*		×	×	×	×		×	ж	×	×	×	×	*	× ,		t	×	ж	×	×	*	н	+	н	×	×	н	×	×	×	H	×	mpledo	bre and	
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			-	1				Total		-		+	1					tuo pribles	Total					+			1		7	-	+	+		Total				+	+	+	Total				-	+					upto roof of	wood planks	leigh
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4.200 H	2.995 ==	6.04年日	10.01810	Th p. Cop. 144	7 777 17	52.560		27.570 ==	12111日	1.991 112	4.425.电	3,011100	Str Peters					4	36.35 11	-2.592 m²	-i. 220 m²	-6.300 m²	-I. 1990 m²		0.960 耳	3.360 =	2400 11	The state of	TO 500.5	E.OVE	H (10)	12.240田		12.284 m²	2.174 四	1.860 H	2040	2 COC 2	11100011	1 5 m	49.162	2.635 m²	0.622 m²	1.275 🗝	19.839 112	1.867 22	3.734 皿²	E.	5.100 m²	11.520	v)(a) 25 mm to 30 mm	d thickness with required bracing	Volume
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	- Concert		"D"Horrizontal	Main door -		Other local wood	Average concrete, iron Butt Hinges and M.S. clamps. (The quantum should be corrected uplo three decimals)	wood work in door and window frame fitted and fixed in position complete including a					WI	Window W	alling etc. Ifted and fixed with necessary screws and lives in convey	(a) M.S.or W.I. Omemental grill of approved design joints combined as the state of				Control Breast	The standard of the standard o	- American	Sich	Boom - Vertical	House Harman	Column	GROUND FLOOR GROUNDS.	Column from GI was BI	יייטידים או דייטי זק		List bears	Cohamas below G.L.	i rapezoidai -		- 1	R.C.C. WORKS: FOUNDATION PORTION	and upto roof of ground floor/upto	drawing and direction.	_	_	8.F. from item no. 9	Neat cement punning about 1.5mm thick in wall, dado, window sill, floor at-		v carbiators WI	Windows W.		LESS: Door and windo openings - Doors "D"	vertical beam	horizontal beam	ROOF TOP	CELLIN		
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C. HOLLO TO OL CHE CHALLENG	RE from 21 No 18 of the estimate	(A) Painting with best quality synthetic enamel paint of approved make and brand including smoothening surface by sand papering etc. surface if necessary (b) On steel or other metal surface. With super close (histopes), b) Tun costs (with any stacks exceed white)			W]-		- мартим портим		W.C. LOOKS LEED	W.C. Door frame		door frame D-	W.C. Doom -	Main doors   2   x   1   x   0.900   x   2.100	(b) Priming one coat on timber or plastered surface with synthetic oil bo				a) Priming one coat on steel or other metal surface with synthetic oil bound primer of approved quality including smoothening surfaces		W.C. Doors	Champ	Shutter with 25 mm, thick planks, 19 mm thick batters	excluding the cast of ranges and other ratings in ground noor. (For upper hoors rater to stem 55 also.)	Z-batten shutters of door and window as per design having tongued and groove-half lap jointed as per		Main doors -	Champ, Hallak, Sisu, Badam	40 mm, thick shutters with 19 mm, thick panel	(In case of non-supply of single plank, panel rate of reduction of 20% will be made)	rare snuters of ocor and window, as per design (each panel consisting of single plant without joint), including ittings.  In ground floor.			Ventilator -		40 mm, thick shutters	including fitting and fixing shutter in position but excluding the cost of	Clared shutter of doors wordow for light clarectory wordows at	- Manual	W. Horizontal	Ventilators	Vertical	"W" Horizontai	Windows	Vertical -	"Dl" Horizontal	Cescription of Rem
	The second	and bran	Ц	2	-	2	-		, -	- 1	2		,,	2	und orin		-	-	und prin		-			f Roors r	d groove		-	1		All be ma	ng or sir						hinges an		7	T	T	2	2		2	-	Side
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	The last of	ing surface by sand papering i		0.250	0.750	0.250	1.000	0.00	0.730	0.740	0.250	0.900	0.750	0.900	cluding sn		0.750	1.000	rcluding sm		0.750				direction of the		0.900				including i			0.750			of glass, putty, wooded	of 7 4 ba	0.100	0.750		0.100	1.000		0.100	0.750	Len
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	- many	apering etc		0.864	0.250	1.220	0.200	2100	3 0.00	0350	2100	0.250	2100	2.100	no surface		0.864	1.220	DE SULTACE		2100				Engineer-in - cha		2,100				d Bood by		13	0.864	1		beads etc.	The state of	0.975	0.100		0.075	0.100		0.075	0.100	Bre
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-	1	ng using of	Total =	-	•	1	-	-	+	M.				1		Total =		•	y sand papering etc	Total	1				duding fittin	Total =					n position b	-	Total =				be paid separately.	TOOM  -		-	1_	1.220 =	0.075		7.100 =	0.075 =	Hei
TH (New C. C.)	- love sc	cluding using of approved putty etc. o	25.940 田	1.728 m	0.750 日	0.610 =	M 007.0	III 0.007.16	D. 7.7.00	0.750	1.050 =	0.225 m	12.600 m²	3.780 日		3,810 =	2.592 m	1.220 m²	atc.	-	6.300				ge including fitting and fixing shutter in position, but	1.000	1.890 112				ame in position but excluding the cost of hinge and		3.812 m²	2.5921112	loce i		be paid separately. In ground floor,	THOLEN Appet pure pa	0.002	0.045 元		0.018 m	0:015		0.126 m²	0.023	Volume
		on the										-					1				N 74				n position, but	1					st of hinge and		*\$.					Total and naile	4	9.		4	ą.		ą.	4	Ur
(AKT-79.40 -	3p. 00 10		@Rt. 45.60 =													@R. 36.00 =				Contract Contract	20-17900-					(2) (2) (3, 0) (3, 00) (4)							@Rs.2.234.40 =					- On 700'C+ 1550	- N. C. S. C. S. C.					-		8 F.	7.00
KG-7-37-30	D- 7 667 60		Rt.1.182.86									+				Rs. 137.16				The state of the way	מו אני מר ים					84.0,931.42							Ra. 8, 5 j. 7. 53					W-12,022.07	2 17 067 04							R±240,876.02	Amount

	1.000 Each		Total		H				fron pad bolt (lock) of approved quality rod and handle single cast :.		27.0
	-	-	-				-	×	-		4
H	4.000 Each		Total		bott and round fitting	itre boit an	dia rod with centre	mm dia ro	aron nasp boit of approved quality fitted and fixed complete (oxidised) with 16	100	
+	DOO Each	•			-	T	2	×			260 0
+	COO Each				300 mm long	orig. 300 a	225 mm k	rum dia x	The sum of	4	L
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+	000 Each				+	T	^.	* *	Windows 2		1
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+	minera				O min	58 m x 1.90 mm	100 mm x 58		Main door	fitd(vii)	L
-	2392 m133	1	Total	-	4				Iron but hinges of approved quality fitted and fixed with	P-140	23.0
	-1.220 m132	-	+	0.864	0.750 ×	1	4	*	4		
	-6.300 m132		+	0017	+	×	-	-		1	
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			-	1	5.475 ×	×	2	×	long wall -		T
ace.Two	othning of surf	n) including cleaning and smoothning of surface. Two	cation) inclu	er's specifi	primer (as per manufacturer's specification	uner (as p	grade adyse po	and display	Coats	10	T
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on out you	-			cost of prin	excluding the	harges but	ordental ci	4 7 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	in Ground floor (Two Coat) b) Normal acrylic emulsion	1	П
and and	be applied	ction of Engineer-in-Charge to be applied over south	91	and as per	per manufacturer's specification i	ufacturer's	per manu	uality, as	primer as required.	17(b)	
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									B F from S no 17 of the succept white)	1	T
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1	+	1	+	1			-	_	200,It-(b) On steel or other metal surface.	20.0 P-200,It-	2
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34.0		33.0			32.0	I		1			30.0	I		29.0					ä	T	T	П	N S
6(b)		P-2 lt no 1 A(ii)		works	P-60 / it- I(a)(ii)S			7-49 It 3(v) B			P-80 it-			P-79 it					P-147 it-		11(8)	P-142 it-	ILNo.
Supplying P.V.C. water storage tank of approved quality with closed top with fid (Black) - Multilayer (b) 1000 litre capacity	15 mm dia medium quality	Supplying, fitting and fixing G.I. pipes of TATA make we short piece etc. fitted with holder bets clamps, including materials and two coats of painting with approved paint separate payment will be made for accessories, specials.		With valamoid joints including sealing with sand cement mortar(4:1) upto quarter depth. J&C mm dia.	Supplying, fitting & fixing Cast iron soil pipe only conforming to I.S. 3989/ 1970 and I.S. 1729/1964 with bobbins, naise etc. including trenches etc. in any floor through mesonry concrete, if necessary, and mending good damages with necessary jointing materials an approved paint complete.		1	It Construction of Septic tank of different capacities as per approved drawing with 1st class brick work in cernent mortar (4:1) including two 590 mm dis. R.C.C. mentions cover of approved make supplied, fitted and foded in the top slab with necessary fittings, 19 mm thick cernent plaster (4:1) with neet cernent finish to the internal surface and 12 mm thick plaster (4:1) to cutside wall upto 200 mm below G.L. floor finished with 25 mm thick grey artificial stone including supplying, fitting and floing all necessary specials, fittings, S.W. tees, C.I. foot rest etc. including excavating earth in all sorts of soil, shoring, bailing and pumping out water as necessary, ramming, dressing the bed and refilling the sides of the sink with earth, removing social, fitting up the chamber with clear water, removing foreign materialsfrom the chamber and including constructing attached inspection pit as per approved dawing and connecting all necessary pipes, joints etc. with internal plaster work and artificial stone flooring to be done with admixture of water proofing compound @ 5% by weight of cernent, complete in all respect as per direction of Engineer-in-Charge, III)10 USERS B) to be done with admixture of water proofing compound @ 5% by weight of cernent, complete in all respect as per direction of Engineer-in-Charge, III)10 USERS B).		470 mm X 280 mm X 340 mm				Supplying, fitting and fiding Orissa pattern water closet (excluding cost of concrete for fiding).  530 mm X 410 mm		Win	W.C. Doors -	Canada Langua Sanatana	- Iron door handle of approved quality fitted and fixed complets  100mm x 5mm.			200 mm x 16 mm dia rod , 105 mm x 3 mm plate.	Description of Item
M top will		xessary a sipes, mal sition abo for paints		1) upto q	to I.S. 3989/	-		d drawing with neces G.L. floor gexcavets owing spo owing and wing and wing and the street.	-		white vitre	+		in white glazed vitreous	+	П				-	Main doors -		
» fid (Blac	и	ny accessionies, s making threads, above ground. ( ainting will be ma	H	uarter de	W 1970 and mending go	+	x 1	with 1st seary fittle finished finished ing earth i vits, filing connecting of cemen	+	*	ous chin	+	×		+	2 x	2 x	2 ×	1	+	*		Sides
t) - Muth	-	s, specials viz. ads, fitting, floin id. (Payment w made seperate	$\parallel$	pth. 1697	good da	+		class bric ngs, 19 m with 25 m with aff sorts in all sorts up the of comple	+	2	aware of	+		chinaware	+	5	4	1		+	1.		No./e
× Payor	. ж	de viz. eo g. floing e nent will t perately)		× X	S. 1729/196 damages w	+		k work in m thick an thick of soil, amber we seemy pi	+		approved	H		2	+					+	+		
1.000	30,000	socket, bend, to g str. complete till be made on to ty)		(Internal)	1729/1964 with bobbins, amages with recessary jo			cornert mo armert place grey artificial shoring, ball th clear was bee, joints et sepect as pe			make supp			roved make									Lengt
		ith all necessary accessories, specials viz. socket, bend, the, union, cross, el cutting pipes, making threads, fitting, froing stc. complete in all respect incluin any position above ground. (Payment will be made on the centre line mea Payment for painting will be made seperately)			ns, nails etc. inc jointing materia			s brick work in coment mortar (4:1) including two 19 mm thick coment plaster(4:1) with nest come 19 mm thick grey artificial stone including supply 25 mm thick grey artificial stone including supply sorts of roid, shoring, balling and pumping out whe chamber with clear water, removing foreign mechanisher with internal plaster necessary pipes, joints etc. with internal plaster mplets in all respect as per direction of Engineer-			ed, fitted and fixed in			approved make supplied, fitted and									Bread
		elbo, nippi studing cos sasuremen	Total			Total-	-	g two 560 coement fin supplying, if out water a ign materia asser work neer-in-Ch	1			Total			Total					Total			Heigh
1	1	e, longeor t of all ne ts of total	E.	-	ding holes	1.00	1.00	550 mm dia. R.C.C. m ort finish to the internal internal fitting and fixing all after as necessary, rame raterialsfrom the chambs work and artificial stone in-Charge, III)10 USERs	Total -	•	position with brass	1	1	n position	8	1	H	1		1			Tiongr
1,000 Each	30,000 г.ж. 30,000 г.ж.	pecials viz. socket, bend, tee, union, cross, elbo, nipple, longecrew, reducing socket, reducing tee, fitting, froing sitc. complete in all respect including cost of all necessary fittings as required, jointing Payment will be made on the centre line measurements of total pipe line including all specials. No de separately)	20.000 F.M.	20.000 г.ш.	g making holes in the wall, floor etc. and cutting desirating two costs to the exposed surface with	1.000 Each	1.000 Each		2,000 Each	2,000 Each	SWELDS	4.000 Each	4.000 Each	ted in position complete excluding 'P	20,000	10,000 Each	2.000	2.000 Each		1.000.E	1.000 Each		Volume
ach	9	, reducing tee, equired jointing all specials. No	74	Þ	to, and cutting d surface with				Each	e ach	on 75 mm X 75 mm X	Each	Each	ded S. to d.	Cach	Each	Each	Earth		Back	Eash		Unit
	@R.230.40 =		@Rt 825.60 -			@R. 47,431,20-	46948-		@R.1.134.00 =			@Rs. 1,826.40 =			(d)R±49.20 =					(arc. 139.20 =	- 00 001 000	- B.F.	Rate
	R. 6,912.00		Ra.16,512.00			Re-47-431-20	80		R±2.758.00			Ra.7,305.60			X4.984.00					N. 137.20	2000	R. 308,093.08	Amount

Ra 49,383.69 Ra 78,271.79

No. ILNo. Kalimpong ......cipality Chairman
Kalimpong Municipal Description of item Silienti Divisiona M.E.Dre. Firehundred try tweetings on many serons 31. Condigues -> Rs 12,689-92 CESSEL11-> & 4229=97 GST121. + PB 45321=14 Govt. Of West Bengal (Rupers Four Rather thisty nine thousand Junior Engineer 508 rine hundred and seventeen only). Po 4 22 997 = 33 B 3,77,676=19 & Hataat=30 B439917=22 Height Cost of civil works excluding labour welfare cess-Cost of civil works including labour welfare cess-Volume KALIMPONG MUNICIPALITY Labour welfare cess @1%-Sugar And Gran, M. E. D. And Aul 2018 Sammanikai Semridhi Rai Sub Assistant Engineer Kalimpong Municipality Carro or New Benga GST @ 12%= 3. 3 -1. 3 F. Ra47, 95, 84 Ra47, 95, 84 Ra43, \$4, 52 Ra463, \$295 Ra461, 727, 47 Ra461, 026, 31 Ra461, 026, 31 Ra461, 026, 31

CO 8478,271,79

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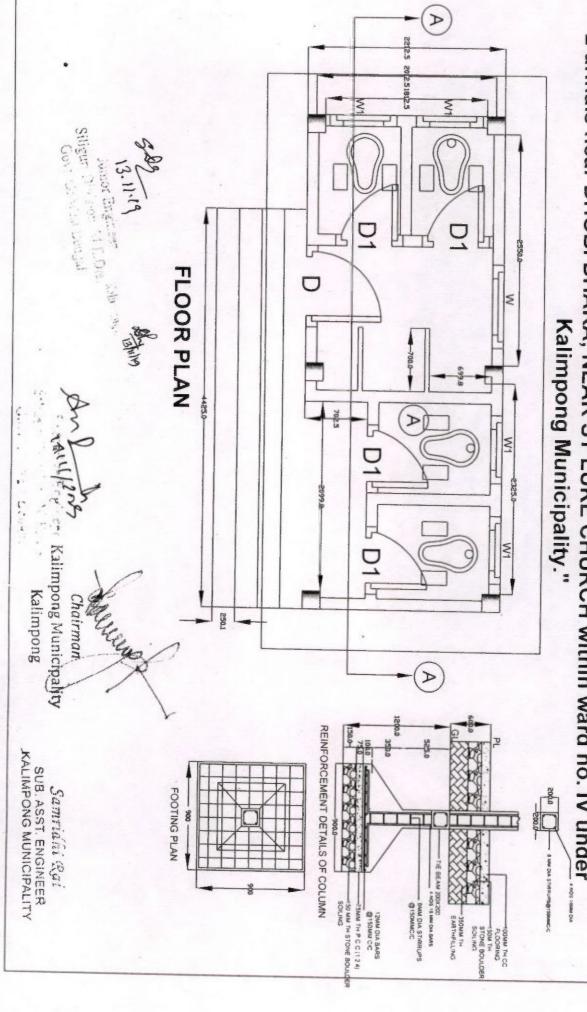
3,51,646-67

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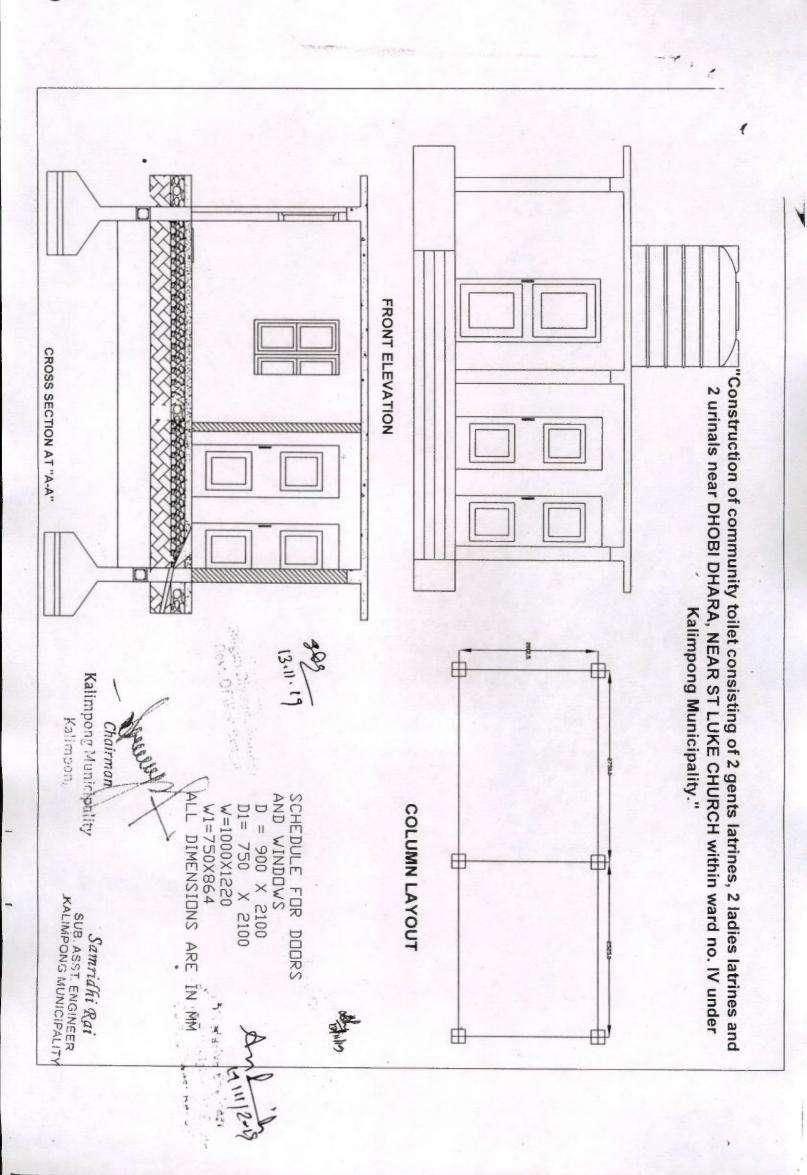
4,27/443.98 1974.44 4,81718.87 17,823.32

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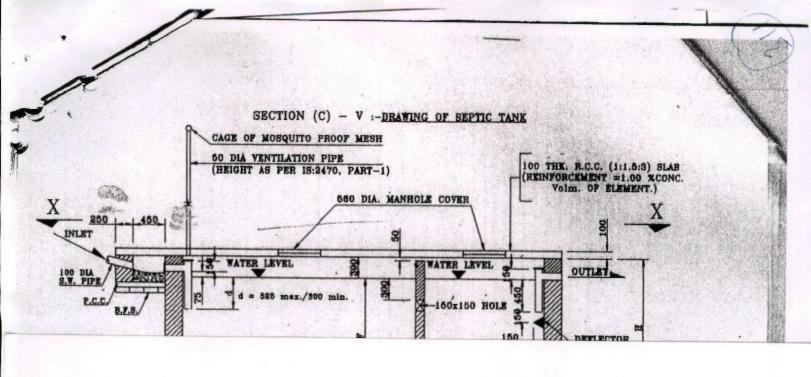
"Construction of community toilet consisting of 2 gents latrines, 2 ladies latrines and 2 urinals near DHOBI DHARA, NEAR ST LUKE CHURCH within ward no. IV under

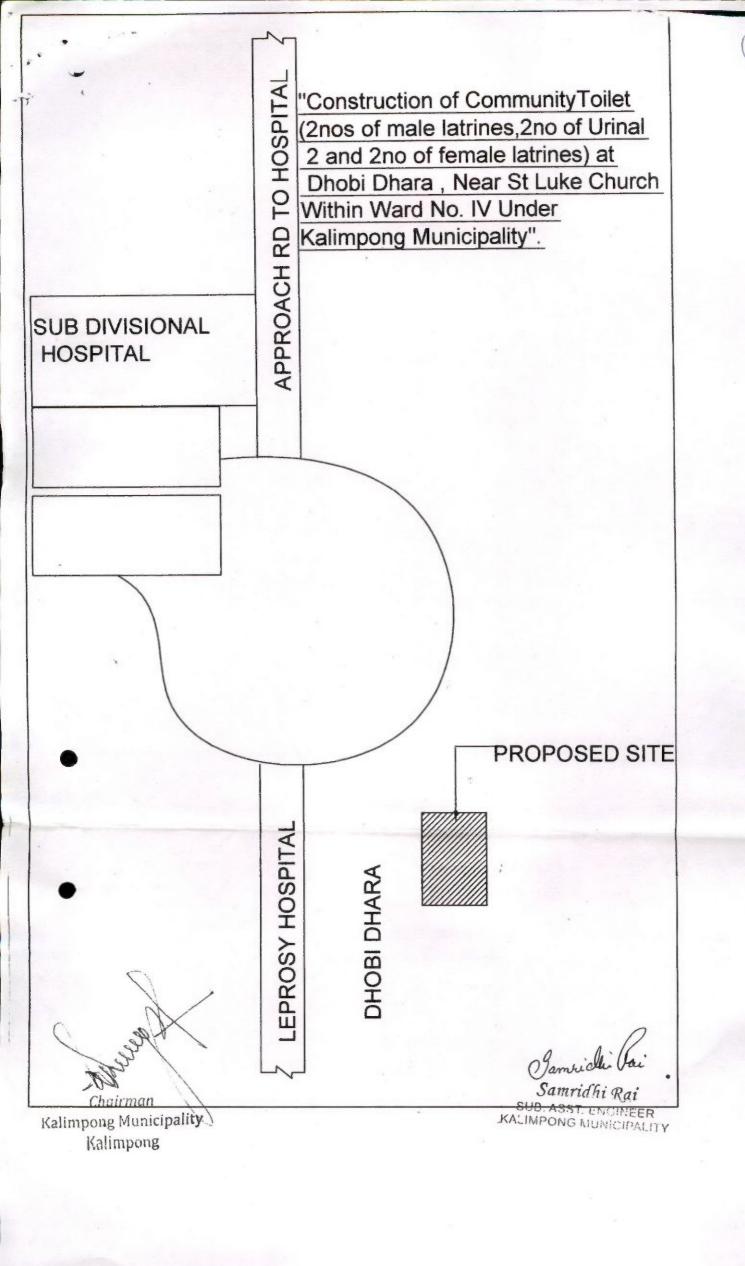


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ALL DIMENSIONS ARE IN MM

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2CVFE :- 1 : 20

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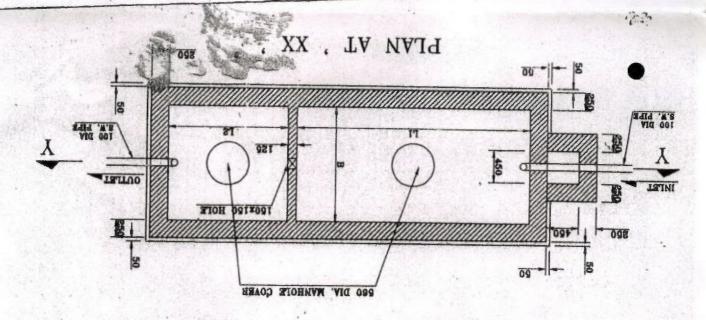
DETAILS OF SEPTIC TANK

SO 

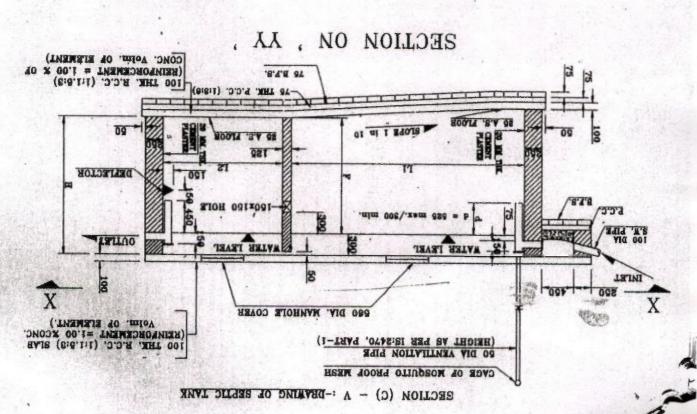
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**४५१मा** केसम्बर्भ एग्रम्भवनाभग व्यक्तिमार्ग Снерынаны Awm NO. OF USER



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	of 315	33 pg 26	04.06.20	adt	• Corridend	5.0 p-26/it-										4.0 p-24 /it-									3.0 p-229 / it-			-	30			(8)	1.0 p-1/it- 2(a)		SI. No. Pg.No.	
Columns below G.L		5 Trapezoidal -	Column footings -	FOUNDATION PORTION:-	i) Pakur Variety	-		above tie beam up to plinth(vertical)	above tie beam up to plinth( horizontal)	nise	Steps tread	flooring-		Column footings mat concrete -		4 Ordinary Cement concrete (mix 1:2:4) with graded stone chips (20 mm nominal size) excluding shuttering and reinforcement, if any, in ground floor as per relevant IS codes.	+		and desire a control to	front stens-	plinth protection-		Tie beams -	Columns footing -	it- Supplying & laying 150 mm. to 200 mm. boulder soling including rough dressing hand packing and ramming down small 12 preparing the bed to proper level and filling up all joints with sandy day or earth.	1	AANT seint comment non excavation of fourteeurn.	). (payment to be made on the basis of measurement of finished quantity of work)	Earth work in filling in foundation transhes or plinth with ground		Tie beams -	Columns -	A 10 10 10	PWD(WB), "BUILDING WORKS (effective from1.11.2017), Darjeeling except plains of siliguri Sub-Div	Description of Item	
		4 X	-			ps (20 m		-	-	-	-	p-4	-	-		(20 mm		,	-	-	-	-	-	1	ng rough			quantity		-	-	-	sorts of includes ding 150	Darjeel	Sides	COMMISSION
×		Vi	×			Kuou un		×	×	×	×	×	×	×		nomina		,	4 2	4 ×	×	×	×	×	or earth		×	y of worl	Summe	×	×	×	f soil (inc necessa 30 mm.	ing exc		101411
4		(0.9~2	4			nal size)		2	2	5	4	1	2	40		d size) e				1	, 12	2	2	4	ng hand		4	0	sorth in lavers not exceeding	2	2	4	duding n	ept plair	No./s	יויייייייייייייייייייייייייייייייייייי
×	F	+ 0.3	×			exclu	-	×	×	×	×	×	×	4 ×	1	xcludin	-	,	4 2	4 ×	×	×	×	×	packin		×			×	×	×	nixed s	s of s		1 00
0.200		0.2^2	0.900			sing shutte		1.450	3.800	3,400	3.400	3.800	1.450	0.900		g shutterir			3 400	3 400	3.800	1.450	3.800	0.900	g and ram		0.900		ACO man including watering and remarked attributes	1.450	3.800	0.900	oil but exc e sides of t	illguri Sut	Length	ALL ALONG
×	+	+	×			ring ar		×	×	×	×	×	×	×		pue Bu		,	4 ;	< ×	×	×	×	×	ming d		×		2 -	×	×	×	uding	YO.		ja i
0.200		(0.90^2	0.900			nd reinforo		0.200	0.200	0.075	0.250	1.200	0.200	0.900		reinforcen			0150	0.300	0.300	0.200	0.200	0.900	lown small		0.900	1	no waterin	0.200	0.200	0.900	laterite or es, levelin		Breadth	Colon Hibat Dazar Janiniii
×	+	*	×				-	×		×	×	×	-	4 ×		nemt, if	4		1	I	T				pieces		×		2	×	×	×	sandst g, dres			
0.525 =	2	0.2^2	0.100 =			if any, in	Total -	0.400 ==	0.400 =	0.150 =	0.075 =	0.100 =	0.076 =	0.075		any, in gro		Total =			1	9	il	1	in the in		0.750 =		Tanana Y	0.200	0.200 =	1.200 =	sing and		Height	AAGI O IAO
+	-	2.0%				pound !								1		and flor			1	1	1		L		arstics				de lave	1			ding rea			. 41 0
0.08		0.4	0.324			nt if any, in ground floor as per relevant	2.14	0.23	0.60	0.19	0.25	0.45	0.04	0.24		or		14.440	2.550	3.40	2.28	0.58	1.52	3.24	pieces in the interstics including rolling and	2.43	2.40	1	74	11.0	0.30	3.88	moving, spr		Valume	Idel Val
0.084 m		0.48 m³	电			relevan	2.143 m³	2 172	8 77.	11	5 m <sup>3</sup>	6 m³	0.044 円	0.243 m				O m	1	3 4000 m²	. =	0 11	(O) m <sup>2</sup>	3.240 m²	olling and	2.430 m³	2.430 m²		Contraction of the last	0.116 m <sup>3</sup>	耳	3.888 m³	eading o m, bailing	-	Unit	IIIDOIIS
T		T				*								T		-		1	1	1	T	T			u.				1	T			9.3	1		IN IAI
3							@Rs.6,370.80 =											@Rs.240.80 -								@Rs.77.54 =			T. CIT. CATE	@pe   10 77 =					Rate	vi Origer Natimports with incipality.
Rs.17.832.01							= Rs.13,652.62										П	- Rs.3,477.15								= Rs.188.42	1			D. 412 87					Amount	1

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		1		T	I			9.0									8.0					T	T	7.0		T	T			T					6.0		T								1	SI. No.
18 sl no.	04.06.20	8 41	o de	Corridend	10ii)b/3rd	D-189/it-			T		96	8 ne 3 of	18 sl no.	n a a	Corridend	16 (3rd	p-16 /n-		1		-		36(1)	p-42 /it-											p-42 /ir- 36(a)											Pg.No. /
	horizontal beam -	CEILING -	partition wall-			15 mm. thick plaster	With 4:1 cement mortar	concrete surface, including throating, nosing and drip course where necessary (ground floor). [Excluding cost of chipping over	Disease ( to wall floor cailing stc.) with sand and cement mortar		Ventilators "W1"-	Bath & W.C. doors Di	LESS DOORS, WINDOWS:	partition wall-		Main wall	125 mm, thick brick work with 1st class bricks in cement mortar			Tie beams	Columns below G.L.	Columns from G.L. upto P.L.	Column footings -	25 mm to 30 mm shuttering without staging in foundation		Steps rise		SLAB EDGING -	Slab -		Beam - Vertical -		Beam - Horizontal -	ON POPTION:	Hire and labour charges for shuttering with centering and necessary staging upto 4 in using approved stout props and uncernate wood peans or approved thickness with required bracing for concrete stabs, beams and columns, limbs curved or straight including fitting, fluing and striking out aftercompletion of works (upto roof of ground floor)			Slab	Beam - Vertical -	Beam - Horizontal -	Columns -	GROUND FLOOR PORTION:	Columns from G.L. upto P.L.	PLINTH PORTION:		Description of Item
T	w	-	2	7	- 2			where	nortar ir	1	-	T	T	-	-	_	rtar (4:			- 2	4	4	4					2	-		2		Т	4	d colum	Γ		-	1	-	-		-		-	Sides
1	×	×	×		×			necess	Cluding	+	×	×	1	×	×	×	1) in gro		×	×	×	×	×			×	×	×	×	×	×	×	×	×	staging ans, lint			×	×	×	×		×		×	
+	2	2	2	,	2			ary (grou	rounding	+	4			2	2	2	(4:1) in ground floor		2	2	4	4	4			s	1	-	1	3	2	2	2	4	els curve			-	2	2	4		6		2	No./s
1	×	×	×		×			nd floo	off or	+	×	>		×	×	×			×	×	×	×	×			×	×	×	×	×	×	×	×	×	or str			×	×	×	×		×		×	
	4.250	4.250	1.200	- 000	3.550			r).[Excluding	including rounding off or chamfering conmers as directed		0.500	0.770	0.750	1.200	1.200	3.550			1.450	3.800	0.200	0.200	0.900			3,400	1.900	4.250	4.250	1.900	1.900	4.250	4.250	0.200	approved straight including			4.250	1.900	4.250	0.200		0.200		1.450	Length
	×	×	н		×			cost o	CONTIN	+	×	,	1	×	×	×			×	×	×	×	×			×	×	×	×	×	×	×	×	×	ng fittin			×	×	×	×		×		×	
200	0.200	1.900	2,400	3 400	2.400			of chipping	ers as din		0.900	2000	2100	2.400	2.400	2.400			0.200	0.200	0.525	0.600	0.100			0.150	0.100	0.100	1.900	0.200	0.200	0.200	0.200	2.400	g, fixing a			1.900	0.200	0.200	0.200		0.200		0.200	Breadt
			İ					-	64	1	1	1	1	1																					nd stri			×	×	×	×		×		×	
								oncret	Na Da	RIGHT								Total							Total										king or		Total	0.100	0.200	0.200	2.400		0.600		0.200	Heigh
	1		1		1			concrete surface]	ing out jo	1	_		"	ľ	•	•		1	•	"	•	Ц	"		I	i	H	ľ	И	1	1	1	1	N	t aftercor	- danke	1		u	8	1		1		1	
7 780	5.100 m <sup>2</sup>	.u 0c1.01	121.36	11 520 m²	34.080 m²			-	and raking out joints or roughening of	24:43	77 40 22	1350	4 725 m²	3.100	5.760 m	17.040		9.240	1.160	3.040	1.680	1.920 m²	1.440		27.295 m²	2.550	0.380	0.850	8.075	1.140	1.520	1.700 m²	3,400	7.680	npletion of wo	havronad	3.136 m³	0.808	0.152	0.340	0.384 m²		0.144		0.116 m³	Volume
1	) m2	m.	, III	n.	m <sup>2</sup>				ening of	181		2	<b>1</b>	THE PERSON NAMED IN	Į, II	OR <sup>2</sup>		电	B	B	m.	4,	THE .	•	m²	832	EL.	4.	4	4,	m²	m²	m²	703	Yes		H,	甩	B,	P	Ą		E.		77	Unit
	CO									(Jan. 1, V.) 0.00	@R 1 038 00 =							@Rs.250.80 =						-	@Rs.400.80 =												@Rs.8,263.67 =				B.F.					Rate
	Rs.80,348.73									100000	Rs 23 344.62							Ka.2,317.39							Rs.10,939.84												Rs.25,914.87				Rs.17,832.01					Amount

										13.0					12.0								11.0			10.0											1	SI. No.
	•								1(0)	p-114 /it-					13(1)	p-104 /it-							P-43 /it- 40(a)(i)		15	Pa 192 It-		04.06.20	a dt	Corridend	(ii)c/3rd	D-189 /it-				10.0	8	Pg.No. /
	Aguest	WILDOLD I W	Ventural	Tracilitae	Windows	Vertical	"DI" Horizontal	Other local wood		Wood work in door and window frame fitted and fixed in position continuous including a process of concrete, Iron Butt Hinges and M.S. clamps. (The quantum should be correted upto three decimals).				WI	railing etc. fitted and fixed with necessary screws	(a) M.S.or W.I. Ornamental grill of approved design				/ Using steel	FLECTROSTEEL ISSL		Reinforcement for reinforced concreta work in an act so or so control in the property of the control shape, placing in proper and removal of loose rust (if necessary), cutting to requisite length, hooking and bending to correct shape, placing in proper black annealed wire at inter-section, complete as per drawing and direction.  It is a section of the control of t		B.F. from item no. 9	Neat cement punning about 1.5mm thick in wall, dado, window sill,	Steps nser -	- mean sdanc		Plinth Protection-	10 mm. thick plaster	With 4:1 cement morbar		Vantilators W1	DI	LESS:		Description of Item
†	-	Т	T		Ť	2	-	4		(The qu		1	1	-	Brown	ninuous		As of Park	W.	-		1	and dire			w sill, flo	-		2	2					-			Sides
†	×	. >	,	1		×	×			antum	late in	T	1	*	100	ly wold		1	-	%			oking a ction.	Shulion		floor etc.	×	,	×	×				×	×			
†		20		1		4	3	1		should i		1	T		, Gillian	ad with			Lor Ma	on total K.C.C. work.			ed ben	distrib				^	-	-				L)	3			No./s
+	,	4 2	4	+	1	×	×	-		08 COT	-	+	+	×	- Same	W.S. V	+		V S bar	N.C.C	2 4		(Shryat	tion b	1		*	1 2	¢ ×	×				×	×			
	1	1	0.500			0.100	0.750			be correted upto three decimals).	ective coat o			0.500	and luga in growing income (i) on a responsy was a soon of 0,000	V.I. Flats and				. WOLK.	Agi of Co (Tital)	1-17-0030	ending to correct shall (Skyam steel) J	ars stimups			5.700	3 400	3 400	3,000	M8 E			0.500	0.750		*	Length
1		×	×			×	×			ee dec		1	1	,		bars of	H	1		#	- (0,0)	14.5	JSw /	binde	#		1	×	× 3	4 >	4		H	×	×			
		0.075	0.100			0.075	0.100			rimals).	ng at the con			0.000	0000	of windows,			7850.00				JSP/S	s etc. inclu				0.150	0.250	0300	0.300			0.900	2.100			Breadth
	$\rightarrow$	×				×	1				mtact s	-	4				H		K. 69.	+	4		SHUAM / SRM	us Buit	A Oreal		1	-	+	+	+		T	-	H		_	1
	Total	0.900	0.075			2.100	0.075				tact surface of the frame			Total		16 Kg./sq. mtr.		Total	Å,		'		H /s	pply of	_1_								Total  =	1	4			Height
	H	Ħ	16			H	B				of the			1		1		9			"		R.M	rods,	1			1	*	•					-			
	0.1	0.0	0.0			0.0	0.0				frame		0.216	1.350	1.350			0.240	243.350 Kg.		0,03	3.13	position and binding with 16 gauge For works in I AM   SRM   BM ASL	including supply of rods, initial straightening		72.010 m²	8.950 m²	2.550 m <sup>2</sup>	3,400 m <sup>2</sup>	0.720 m³	2.280		63,00 at	-1.350	4.725 m²			Volume
+	0.176 m³	4] 10	23 m³		+	95 m <sup>3</sup>	0.017 m²	-					6 Qut	90 m²	0 m²		-	OM.T.	0 Kg.		0.031 m³	8 m²	Ø 2.00	Build			0 113	m <sup>2</sup>	) m <sup>2</sup>	m <sup>2</sup>	m <sup>2</sup>		a	m	m			Unit
6.0-	@Rs.43,562.40 =												@Rs.12,343.20 -				77-83×-00	@Rs.84,652.80								@Rs.40.80 -	@Rs.166.80 =						<u> </u>		D.1.	Di		Rate
K3.125,747.03	T	I											Rs.2,666.13				18030	K3.20,310.01								Rs.2,938.01	Rs.1,492.86						Amount of the state	0-1271877	10.00,010.00	De 80 348 73		Amount

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	P-200, It- 2(A)(b)(i		1	P-200, It- 2(A)							P-200,It-			П	p-200/nt-							p-123 /it- 10A(iii)						_	p-119 /it- 4(i)(a)	Pg.No. /
.00			00						-	+	₹	_		H			H		S S	St.			+	+			Q Q	8		7 5
B.F from SL no 17 of the estimate	(A) Painting with best quality synthetic enamel paint of approved make and brand including smoothening surface by sand papering etc. including using of approved partry etc. on the surface, if necessary: (b) On steel or other metal surface: With super gloss (hi-gloss) - iv) Two coats (with any shade except white)		8. F from St. No 18 of the estimate	(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 glose (hi-gloss) -(iv) Two coats (with any shade except white)			-IW		W.C. Doors frame-	W.C. Doors -	(b) Priming one coat on timber or plastered surface with synthetic oil bound primer of approved quality including smoothening surfaces by sand papering etc.			-1W	a) Priming one coat on steel of other metall surface with symmetric on bound praise of approved quanty including an occasion years person by several praise of approved quanty including an occasion years person by several praise of approved quanty including an occasion years person by several praise of approved quanty including an occasion years person by several praise of approved quanty including an occasion years person by several praise of approved quanty including an occasion years person by several praise of approved quanty including an occasion years person by several praise of approved quanty including an occasion years person by several praise of approved quanty including an occasion years person by several praise of approved quanty including an occasion years person by several praise of approved quanty including an occasion years person by several praise of approved quanty including an occasion years person years yea			W.C. Doors -	Champ	Shutter with 25 mm, thick planks, 19 mm thick battens	(For upper floors refer to item 95 also.)	Z-batten shutters of door and window as per design having tongued and groove-half lap jointed as per shutter in position, but excluding the cost of hinges and other fittings in ground floor.			Ventilator W1 -		Other local wood	40 mm. thick shutters	Glazed shutters of doors, window, fan light, clerestory windows etc. as per design (with ordinary glass of 7.4 kg./sq.m.,3 wood bead and nails including fitting and fixing shutter in position but excluding the cost of hinges and other fittings,cost paid separately. In ground floor.	Description of Item
	wed mak	П		wed mak bered stur		2		2	1	22	thetic oil				in the second			1				ongued a		T	1				ows etc.	Sides
T	rface: V	П		face : V		×	×	×	pi	×	bound			×	o campo			×				and groun			×				as per ut exclu	
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#	er glass	H		uding a		Ж	×	×	×	×	approx	F		×				×				ap joint			×				with or	
	e (hi-gloss) -			(hi-gloss) -		0.250	0.500	0.250	0.750	0.750	ad quality in			0.500	an draward no			0.750				ted as per di			0.500				as per design (with ordinary glass of 7.4 kg./sq.m.,3 ut excluding the cost of hinges and other fittings,cost	Lengt
+	iv) Tw	H	_	surfac (N) Tw		×	×	×	×	×		F		×	- Grand			×				rection	H	,A	24				of 7.4	
	to coats (with			to coats (with		0.900	0.230	2.100	0.250	2.100	smoothen	_	8	0.900	4			2.100				direction of the Engir		-	0.900				kg./sq.m.,3 fittings,cost	Bread
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-m occ.	pproved		15.260 m²	pevored	15.260 m²	E S	O III	3.150 m²	3 192	<u>0</u>	- '		1.350 m²	1.350 m²		-	4.725 m²	4.725 m²				and fixing		1.350 m²	0 111				and teak	Unit
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N. 140 307 03	B 100		Rs.1,501.58		Rs.695.86								Rs.48.60				Rs.15,252.30							Rs.3,016.44	7	Rs.128,747.65				Amount

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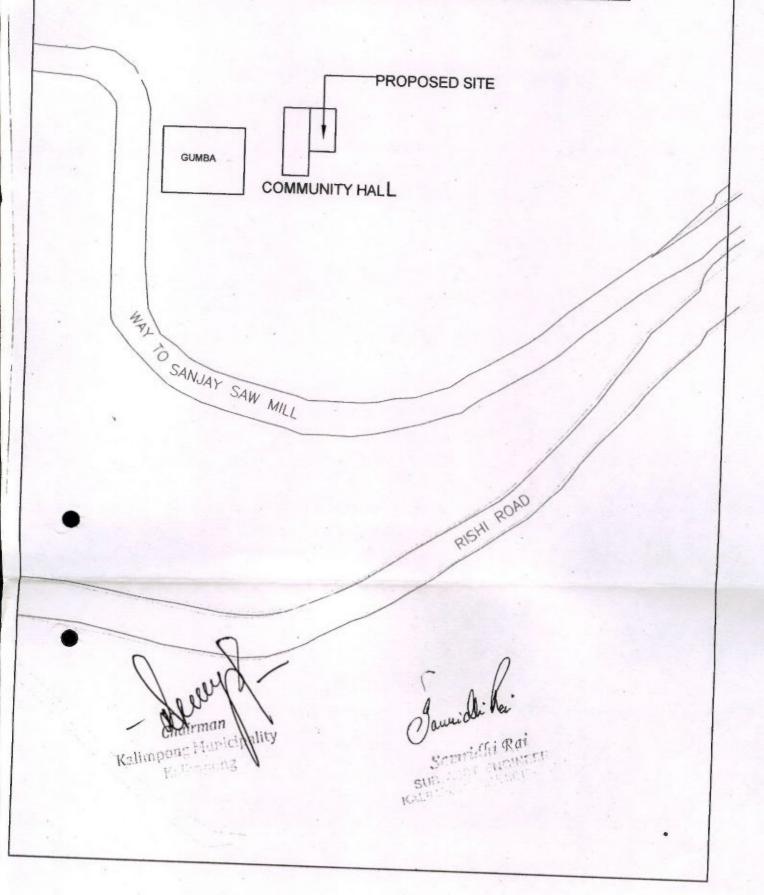
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		Windows -	W.C. 190013 -	WC Date		100mm x 5mm.	fron door handle of approved quality fitted and fixed complete.	- Cardenna		6 mm dia x 225 mm long	Iron catch hook of approved quality fitted and fixed to shutter and chowkat	T (0) 10000	WC Down	Township x 12 mm da. bott	150 mm long v 12 mm die helt		- Swobul w	75 mm x 47 mm x 1.70 mm		Iron butt hinges of approved quality fitted and fixed with steel screws,		Window	Less Door	CEILING -		partition wall-	long wall -	smoothning of surface. Two Coats	Acrylic Distemper to interior wall, ceiling with a coat of solvent based interior and	door-	Ventilator -		array annual spirit	dela dela	wall exterior-		applied over acrylic primer as required. The rate includes cost of material, labour, scaffolding and all incidental charges b) Normal acrylic emulsion	Protective and Decorative Acrylic extenor emulsion paint of approved
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	1	-					L	L														0.900	2.100	1.900		2.400	2.400	manufact		2.100	0.900	0.450	0.450	2,400	2,400			
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			-		-		ch	ch		-	ch	ch	1	+	+	light.	ich	+	-	-	-	-	-	7.	-	-	-	bre 6	m²	m <sup>2</sup>	4.	m <sup>2</sup>	m²	۹.	P2 .		60 be	Unit
@Re 40 30 =							@Rs.76.80 -				@Rs.76.80 -					@Rs.38.40 =					@Rs.85.20 =								@Rs.81.60 =			B.F.						Rate
D - 600 40							Rs.230.40				Rs.460.80					Rs.230.40					Rs.3,401.18								Rs.2.012.26			Rs.149,392.03						Amount

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Continue Con			SI. No.
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the state of the s			
(Rs Tyo dakks Twenty - Seven Showsand hos hundred Sorty - Sia Ordy)  Total Rs 2, 193, 330=96.  12. As 23, 199=72  Rs 2, 18, 695=99  Robert Rs 2, 18, 695=99  Robert Rs 2, 18, 695=99  Robert Rs 2, 25, 191=91  Say (Rupus Two laths twenty fine thous and one day).			Description of Item
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AND F	vorks exclud	20.000 r.m.	Volume
Continge Continge	cluding I	r.m.	Unit
P 0 8'	Total =  Cost of civil works excluding labour welfare cess  Labour welfare cess @1%=	B.F-	Rate
Rs.229647.97 Rs.6809.35 Rs.236.057.32 Rs.236.057	Rs.202,659.16 Rs.224,319.09 Rs.226,977.19 Rs.226,977.19	Rs.186,147.10	Amount
2,20,710.63	1,95, III.95 23,418.43 2,18,525.38		,

At COMMUNITY HALL, Within Ward No. VI Under Kalimpong Municipality". "Construction Of Community Toilet( 1gents latrines, 1urinal and 1 ladies latrines) Service of the servic FLOOR PLAN **CROSS SECTION** COLUMN LAYOUT 13.11.17 Junior Engineer A P.D. S. FRONT ELEVATION REINFORCEMENT DETAILS OF COLUMN FOOTING PLAN W -750x900 D -780x2100 SCHEDULE FOR DOOR AND WINDOW Samridii Cai

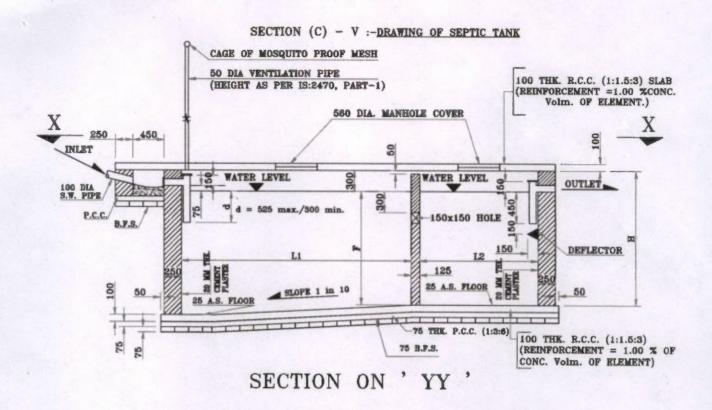
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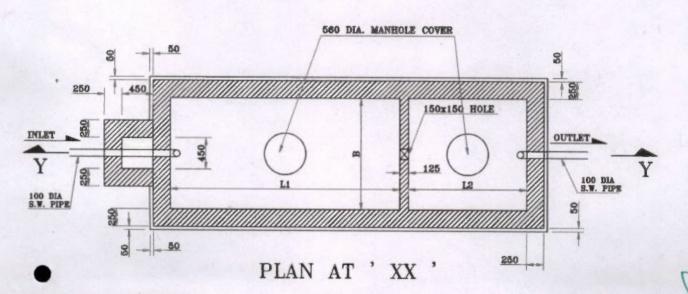
"Construction of CommunityToilet(1nos of male, Latrines,1no of Urinal and 1no of female latrines) at Community Hall (Below Tripai Bazar) Within Ward No. VI Under Kalimpong Municipality".



(3)







NO. OF USER	Li	L2	В	F	H
200	5900	3000	2700	1400	1700
100	3800	1900	2100	1400	1700
50	3300	1700	1600	1300	1600
30	2000	1000	1500	1300	1600
20	1500	800	1100	1300	1600
10	1300	700	900	1000	1300

Chairman Kalimpong Municipality
Kalimpong

DETAILS OF SEPTIC TANK

SCALE :- 1 : 50

ALL DIMENSIONS ARE IN MM

M.Rm

St.   Pg.No. /   Description of item	x 0.900 x 0.100 = 0.486
Name of the Work   Constituction of Community  Tollet 3/00   Solution of Community	
Name of the Work   "Construction of Community Tolled Snor of Incommunity	reinforcement if any, in ground floor as per
Name of the Work   "Construction of Community Tollesions of in Paymon   Community Tollesions of in Individual No. It No.   Description of Item   Section   Community Tollesions of in Individual No. VII Under Ka PMOMB].   Bull DING WORKS (effective from 1.11.2011).   Description of Item   Section   Sectio	Total -
Name of the Work: "Construction of Community Toilett 3nos of not the No. I Description of Itam  Description of Itam  PANAMB, Building work is exceeded to the excellent of Signature of Sub-Divided Face of Signature of Sub-Divided Face of Signature of Sub-Divided Face of Signature of Sub-Divided Face of Signature of Sub-Divided Face of Signature of Sub-Divided Face of Signature of Signature of Sub-Divided Face of Signature of Signature of Sub-Divided Face of Signature of Sign	-
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Name of the Work: "Construction of Community Toilet(3nos of in t.No.")  PHONO. / Description of item  I. Description of them  Descripti	-
Construction of Community/Toilet/Snog of Italian   Construction of Community/Toilet/Snog of Italian   Construction of Community/Toilet/Snog of Italian   Construction of Community/Toilet/Snog of Italian   Construction of Community/Toilet/Snog of Italian   Construction of Community/Toilet/Snog of Italian   Construction   Community   Construction   Construction   Community   Construction   Construction   Community   Construction   Construction   Community   Construction	0.100 -
Name of the Work   Construction of Community/Toilet/3nos of its	0.076 - 0.074 m³
Name of the Work: "Construction of CommunityTollet(30os of no. It.No. It	0.075 = 0.205
Name of the Work: "Construction of Community Tollet(3nos of no. It.No. I	
Name of the Work:    Construction of CommunityTollet(3nos of not plant)	nt,if any, in ground floor
Name of the Work: Construction of CommunityTollet(3nos of new part)  Description of Itam  It.No.  Description of Itam  It.No.  Description of Itam  It.No.  Description of Itam  Columns In Italians Itam  Description of I	10,401
Name of the Work: "Construction of Community Tollet(3nos of no. It.No.  Description of Item  o. It.No.  Description of Item  Descriptio	"
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Name of the Work:   Construction of Community Tollet(3nos of no. It.No.	-
Name of the Work: "Construction of CommunityTollet(3nos of name of the Work: "Construction of CommunityTollet(3nos of name of the Work: "Construction of CommunityTollet(3nos of name of the Work in excavation of foundation trenches or drains in all sorts of soil (including mixed soil but excluding latente 2(a)) or stacking the spoils within a lead of 75m. as directed. The item includes necessary trimming the sides of trenches, bailing out water as required complete. Depth of excavation not exceeding 1500 mm.  Columns of xi years not exceeding 1500 mm.  Tie beams 1 x 2 x 0.900 x 0.900  P-1 /it- Earth work in filling in foundation trenches or plinth with good earth in layers not exceeding 150 mm. including water 3(a). (psyment to be made on the basis of measurement of finished quantity of work)  With earth obtained from excavation of foundation  Columns footing - 1 x 6 x 0.900 x 0.900  Columns footing - 1 x 6 x 0.900 x 0.900  Columns footing - 1 x 2 x 6.825 x 0.200  Tie beams - 1 x 2 x 6.825 x 0.200  Columns footing - 1 x 2 x 6.825 x 0.200  Columns footing - 1 x 2 x 6.825 x 0.200	3
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Name of the Work: "Construction of CommunityToilet(3nos of not not succeeding 150 mm. Including water 3/20/16-Earth work in filling in foundation trenches or plinth with good earth in layers not exceeding 150 mm. to 200 mm. boulder soling including rough dressing the bed to proper level and filling up all joints with sandy clay or earth.  Name of the Work: "Construction of CommunityToilet(3nos of not No.VII Under Ka 11.001). The Columnation of the Work in the Columnation of the No.VII Under Ka 2.000 in t	a
Name of the Work: "Construction of Community Toilet(3nos of n. TOPKHANA Within Ward No.VII Under Kast. No. It No.	
Name of the Work: "Construction of CommunityTollet(3nos of not in No. / It. No. / It. No. / It. Pg.No. / PWD/WB), "BUILDING WORKS (effective from 1.11.2017), Darfseiring except plains of siliguri Sub-Divert. (a) or stacking the spois within a lead of 75m.as directed. The item includes necessary trimming the sides of trenches, bailing out water as required complete. Depth of excavation not exceeding 1500 mm.  Columns - 1 x 6 x 0.900 x 0.200  P-1 /it- Earth work in filling in foundation trenches or plinth with good earth in layers not exceeding 150 mm. including water of the basis of measurement of finished quantity of work)  With earth obtained from excavation of foundation  Columns - 1 x 6 x 0.900 x 0.200  It is beams - 1 x 2 x 6.825 x 0.200  P-1 /it- Earth work in filling in foundation trenches or plinth with good earth in layers not exceeding 150 mm. including water of finished quantity of work)	small pieces in the interstics including rolling
Name of the Work: "Construction of Community Toilet(3nos of no. VII Under Ka Pg.No. / Pt.No.   Description of Item   PWD/WB), "BUILDING WORKS (effective from1.11.2017), Darjeoling except plains of siliguint Sub-Div Description of foundation trenches or drains in all sorts of soil (including mixed soil but excluding laterite 2(a)) or stacking the spoils within a lead of 75m as directed. The item includes necessary trimming the sides of trenches, bailing out water as required complete. Depth of excavation not exceeding 1500 mm.  Columns - 1 x 6 x 0.900 x 0.900  P-1 /it: Earth work in filling in foundation trenches or plinth with good earth in layers not exceeding 150 mm. including water 3(a) (payment to be made on the basis of measurement of finished quantity of work)  With earth obtained from excavation of foundation  Columns - 1 x 6 x 0.900 x 0.900  With earth obtained from excavation of foundation  Columns - 1 x 6 x 0.900 x 0.900  Columns - 1 x 6 x 0.900 x 0.900  With earth obtained from excavation of foundation  Columns - 1 x 6 x 0.900 x 0.900	Total *
Name of the Work: "Construction of Community Tollet(3nos of not not exceeding 1500 mm.  Physical Payment to be made on the basis of measurement of finished quantity of work)  Pol /it- Earth work in filling in foundation trenches or plinth with good earth in layers not exceeding 150 mm. Including water water as required complete. Depth of excavation of finished quantity of work)  Pol /it- Earth work in filling in foundation trenches or plinth with good earth in layers not exceeding 150 mm. Including water as required complete. Depth of excavation and earth in layers not exceeding 150 mm. Including water as required complete. Depth of excavation and earth in layers not exceeding 150 mm. Including water as required from excavation of foundation trenches or plinth with good earth in layers not exceeding 150 mm. Including water as required from excavation of foundation trenches or plinth with good earth in layers not exceeding 150 mm. Including water the plant of the plant of foundation trenches or plinth with good earth in layers not exceeding 150 mm. Including water the plant of the plant of foundation trenches or plinth with good earth in layers not exceeding 150 mm. Including water the plant of the plant of foundation trenches or plinth with good earth in layers not exceeding 150 mm. Including water the plant of the plant of foundation trenches or plinth with good earth in layers not exceeding 150 mm.	0.750 =
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Name of the Work: "Construction of CommunityToilet(3nos of not like)"    Pg.No. / Description of Item   PWD(WB), "BUILDING WORKS (effective from1.11.2017), Darjeeling except plains of silliguri Sub-Diveracking the spoils within a lead of 75m. as directed. The item includes necessary trimming the sides of trenches, bailing out water as required complete. Depth of excavation not exceeding 1500 mm.    Columns - 1	Total =
Name of the Work: "Construction of CommunityTollet(3nos of not lit.No.")  Pyp.No. / Description of Item  PWD(WB), "BUILDING WORKS (effective from1.11.2017), Darjeoling except plains of silliguri Sub-Diverties or stacking the spoils within a lead of 75m.as directed. The item includes necessary trimming the sides of trenches, bailing out water as required complete. Depth of excavation not exceeding 1500 mm.  Columns - 1 x 6 x 0.900 x 0.900  Tie beams - 1 x 2 x 6.825 x 0.200	1
Name of the Work: "Construction of CommunityTollet(3nos of not let)."    Pg.No. /   Description of Item	0.200 = 0.546 m³
Name of the Work: "Construction of CommunityTollet(3nos of no. It.No. It	1.200 =
Name of the Work: "Construction of CommunityToilet(3nos of name of the Work: "Construction of CommunityToilet(3nos of name of the Work: "Construction of CommunityToilet(3nos of name of the Work: "Construction of CommunityToilet(3nos of name of the Work: "Construction of CommunityToilet(3nos of name of the Work: "Construction of CommunityToilet(3nos of name of the Work: "Construction of CommunityToilet(3nos of name of the Work: "Construction of CommunityToilet(3nos of name of the Work: "Construction of CommunityToilet(3nos of name of the Work: "Construction of CommunityToilet(3nos of name of the Work: "Construction of CommunityToilet(3nos of name of the Work: "Construction of CommunityToilet(3nos of name of name of the Work: "Construction of CommunityToilet(3nos of name of name of the Work: "Construction of CommunityToilet(3nos of name	or samestone) including removing spreading levelling, dressing and ramming the bottom,
Pg.No. / Description of Item  Name of the Work: "Construction of CommunityTollet(3nos of name of the Work: "Construction of CommunityTollet(3nos of name of the Work: "Construction of CommunityTollet(3nos of name of the Work: "Construction of CommunityTollet(3nos of name of the Work: "Construction of CommunityTollet(3nos of name of the Work: "Construction of CommunityTollet(3nos of name of the Work: "Construction of CommunityTollet(3nos of name of the Work: "Construction of CommunityTollet(3nos of name of the Work: "Construction of CommunityTollet(3nos of name of the Work: "Construction of CommunityTollet(3nos of name of the Work: "Construction of CommunityTollet(3nos of name of the Work: "Construction of CommunityTollet(3nos of name of name of the Work: "Construction of CommunityTollet(3nos of name of the Work: "Construction of CommunityTollet(3nos of name of name of the Work: "Construction of CommunityTollet(3nos of name of nam	
"Construction of CommunityToilet(3nos of n	Height Volume
"Construction of CommunityTollet/3nos of n	limpong Municipality".
	atrines and 3 no of



	Column below of L   1   x   2   2   2.025   1   0.000   x   0.205   x   0.20	Rs. 186,862.59	CO			-	-		F		-	-	t			
Fig. 1711   Politic	Column below 0.5   1	Rs. 76,126.92	@Rs.1,038.00 =	m <sup>2</sup>	73.34	-	Tot		+		$\pm$	T	T			
PAINTER HORIZING   1	Column bloke Oil   1   1   1   1   1   1   1   1   1						Н		F		t	T	t	T		
PAINTERPORTER   N.   2   1   2000   N   20	Columns bloke   D.			m²	-2.700	II .	Н	0.900	×	0.500	×	6	×	1	A. Swoonina	
PLATISH PRINTING   1	Column biology CI.   1   K   2   K   C.020   K   C.020   K   C.020   K   C.020   K   C.020   C.025			FL.	-9.450	1		2.100	×	0.750	×	6	×	-		_
The Nation   The	Column Notice 11. 1   1   1   1   1   1   1   1   1										E		t			1
Richard   Rich	Columns below 0.1.   1					+	+							İ	LESS DOORS, WINDOWS:	1
Part   Part	Column below 0.1   1			T		+	+	1	1				H			1
File   Part	Column below 0.1   1   x   6   x   0.000   x   0.035		m³	14.400	1	+	2.400	×	1.000	,	,	,	1		9	
BERNATH PROFITON:   X   2   X   6232   X   0200   X   0200   C   0360   C	Column below 0.1   1   x   2   x   6.13   x   0.000		H.	14.400	-	$\dagger$	2 400	,	1000	1	,	×	_		De 3 of	
PLEANTE PORTENTIAL PORTENTIAL   N	Column blacker 0.1.			TIT.	11.040		+	2 400	<u> </u>	1.200	×	S	×	_		8 SI DO
Part   Part	Column bloker 0.1.   1			III	507.71	+	+	2400	4	2.425	×	2	×	1	06.201	04.06
PLINTIN PRINCIPON:   X   2   X   6,825   X   0,200   X   0,200   Column:   Column:   Column:   Column:   Column:   X   2   X   6,825   X   0,200   X   0,200   Column:   Column:   Column:   Column:   Column:   X   2   X   0,200   X   0,200   X   0,200   Column:   Column:   Column:   Column:   X   2   X   0,200   X   0,200   X   0,200   Column:   Column:   Column:   X   2   X   0,200   X   0,200   X   0,200   Column:   Column:   Column:   X   X   2   X   0,200   X   0,200   Column:   Column:   Column:   X   X   2   X   0,200   X   0,200   Column:   Column:   Column:   X   X   2   X   0,200   X   0,200   Column:   Column:   Column:   Column:   X   X   2   X   0,200   X   0,200   Column:   Column:   Column:   Column:   Column:   X   X   X   X   X   X   X   X   X	Columns below of I.				2000	'	+	1.800	×	6.825	×	1	×	per l	a de	
PLINTIFI PORTION:	Columns below of 1.			1.	37760	1	+	2.400	×	6.825	×	2	×	1		Corrido
	Columns (above of II.										or.	ound no	(i) in gi	अखा (4	I	16 (3
Tile bearm   1	Columns below 0.1.	R 4 766	@Rs.250.80 =	m,	17.010	_	T		E		-	-			125 mm.	p-16
PLINTIF PORTION:   X   Z   X   6.223   X   0.200   X   0.20   0.256   m²	Columns below 0.1.			17	2.910	0	-	0.200	×	2.425	×	4	×	1		
Tile beams	Column blow Oil   1			m²	5,460	-	-	0.200	×	6.825	L	2	×	T	TA COULT	
Tite beams   1   x   2   x   6.283   x   0.200   x	Columns below G.L.   1			m².	2.520	-		0.525	×	0.200	L		×	+	Tie bours	
PLINTIF PORTION:	Column below G.L.   1			7.	2.880	1		0.600	×	0.200		0	×	T	Columns below G I	
Tile   National	Columns below of L.   1   x   2   x   0.200   x   0.			mª.	3.240	(a)		0.150	×	T	L	0	×	1	Columns fr	
Beam	Columns brokew GL   1   1   1   2   2   3   0.200   2   0.200						-		E	T		+	+	T		360
Tile beams   1   x   2   x   6.835   x   0.200   x	Columns below CL.   1	Rs 22.182	@Rs.400.80 =	5 m²	55.346	-	1				+	$\dagger$	+	+	25 mm to	
Tile beams   1   x   2   x   6.835   x   0.200   x	Columns below GL_			5 m²	0.67	1	-	0.150	×	1	1	+	+		Carlos 100	
Tile beanns I   X   Z   X   6.823   X   0.200   X   0.200	Columns below Q.L.   1			S m²	0.66:	1	-	0.100	×	T		+	+		Steme rise	
Tile   beams   1	Columns below Q.L.   1			Sau	1.54	-	-	0.100	×	T		+	+	T		
Tile beams   1	Columns below Q.L.   1			6 m²	25.68	1	+	3,325	×	T		+	+		SI_AB EDGNC	
Tile beams:   1	Columns blokw GL.   1			5 m <sup>3</sup>	1.99	ı	$\vdash$	0.200	×	T	1	+	+	+	Cla	
Title beams   1   x   2   x   6.823   x   0.200   x   0.020   0.156   m²	Columns blow G.L.   1			0 m2	3.99	-	+	0.200	-	†	1	+	+	7		
Tie beams   1	Columns below Q.I.,   1   x   6   x   0.200   x   0.200   x   0.205			O m	3.09	-	+	0000	( )	1	1	+	-		Beam - Vertica	
Tie beams   1   x   2   x   6.825   x   0.200   x   0.200   0.056   m²      PLINTH PORTION:	Columns below GL - 1			O ITT	0.10	+	+	0.200	×							+
Tie beams   1	Columns below C.L.   1			, m	2013	-	+	0.200	×						Beam - Horizonts	+
PLINTIF PORTION:-   1   x   2   x   6.825   x   0.200   x   0.250   x   0.250   x   0.256   m²	Columns below GL.   1   x   6   x   0.200   x   0.205   x   0.20			0	31 63			2.400	×				$\vdash$			+
PLINTH PORTION:	Columns below G.I.   1   x   6   x   0.200   x   0.200   x   0.525   =   0.126   m³			works	tercompletion of	ring out at	and stril		luding f	r straight inc	, ,	lintels cu	olumns,	and co	(upto roof of ground floor)  (a) 25 mm to 30 mm thick wooden shuttering as per decision of Engineer-in-Charge.	
Tile beams         1         x         2         x         6.825         x         0.200         x         0.23         c         0.126 m³           PLINTH PORTION:-         1         x         2         x         6.825         x         0.200         x         0.200         -         0.126 m³           Columns from GL. upto P.L.         1         x         2         x         2.425         x         0.200         x         0.200         -         0.194 m³         B.F.Rs.           Columns from GL. upto P.L.         1         x         6         x         0.200         x         0.200         x         0.600         -         0.144 m³         B.F.Rs.           GROUND FLOOR PORTION:-         1         x         6         x         0.200         x         0.200         x         0.600         -         0.144 m³         B.F.Rs.           Columns - Golumns - Florizontal - I         x         6         x         0.200         x         0.200         x         0.400         -         0.44 m³         B.F.Rs.           Beam - Vertical - I         x         2         x         7.725         x         0.200         x         0.200         - <th< td=""><td>  Columns below G.L.   1   x   6   x   0.200   x   0.200   x   0.255   =   0.126   m²                                  </td><td></td><td></td><td></td><td>danks of annual</td><td>nd wood n</td><td>איותי</td><td>props and</td><td>ad stou</td><td>sing approve</td><td>4 m u</td><td>ging upto</td><td>ary sta</td><td>neces</td><td>p-42 /it- Hire and labour charges for shuttering with centering and</td><td></td></th<>	Columns below G.L.   1   x   6   x   0.200   x   0.200   x   0.255   =   0.126   m²				danks of annual	nd wood n	איותי	props and	ad stou	sing approve	4 m u	ging upto	ary sta	neces	p-42 /it- Hire and labour charges for shuttering with centering and	
1	1         x         6         x         0.200         x         0.200         x         0.525         =         0.126 m³         m³           1         x         2         x         6.825         x         0.200         x         0.200         =         0.546 m³           1         x         2         x         2.425         x         0.200         x         0.200         =         0.194 m³           1         x         6         x         0.200         x         0.600         =         0.144 m³         BFRs.           1         x         6         x         0.200         x         0.200         =         0.144 m³           1         x         6         x         0.200         x         0.200         =         0.144 m³           1         x         6         x         0.200         x         0.200         =         0.576 m³           1         x         2         x         7.725         x         0.200         x         0.200         =         0.618 m³           1         x         3         x         7.725         x         0.200         x         0.100	Rs.52,70	@Rs.8,263.67 -	78 m <sup>3</sup>	6.3	Total =	1		+		1	+	+	+		
1	1			69 m <sup>3</sup>	2.50	_	+-	3.323	1	T	1	+	+	1		
1	1			99 m <sup>3</sup>	0.3	+-	┿	2020	1	T	1	+	+		St	
1	1			18 m	0.6	-	+-	002.0	1	1	1	+	-	2 .	Beam - Vertic	-
1 x 2 x 6.825 x 0.200 x 0.200 = 0.126 m <sup>3</sup> 1 x 2 x 6.825 x 0.200 x 0.200 = 0.546 m <sup>3</sup> 1 x 2 x 2.425 x 0.200 x 0.200 = 0.194 m <sup>3</sup> 1 x 6 x 0.200 x 0.200 = 0.144 m <sup>3</sup> B.F.Rs.	1 x 6 x 0.200 x 0.200 x 0.525 - 0.126 m <sup>3</sup> 1 x 2 x 6.825 x 0.200 x 0.200 - 0.546 m <sup>3</sup> 1 x 2 x 2.425 x 0.200 x 0.200 - 0.194 m <sup>3</sup> 1 x 6 x 0.200 x 0.200 x 0.600 - 0.194 m <sup>3</sup> BFRs.  1 x 6 x 0.200 x 0.200 - 0.144 m <sup>3</sup>			/6 m²	0.5	+	+	0000	1	1	1	×	_	<u>E</u> .	Beam - Horizont	-
1 x 2 x 6.825 x 0.200 x 0.200 = 0.126 m <sup>3</sup> 1 x 2 x 6.825 x 0.200 x 0.200 = 0.546 m <sup>3</sup> 1 x 2 x 2.425 x 0.200 x 0.200 = 0.194 m <sup>3</sup> 1 x 6 x 0.200 x 0.200 = 0.144 m <sup>3</sup> B.F.Rs.	1 x 6 x 0.200 x 0.200 x 0.525 - 0.126 m <sup>3</sup> 1 x 2 x 6.825 x 0.200 x 0.200 - 0.546 m <sup>3</sup> 1 x 2 x 2.425 x 0.200 x 0.200 - 0.194 m <sup>3</sup> 1 x 6 x 0.200 x 0.200 - 0.144 m <sup>3</sup> BFRs.					_	+	0000	1	1		×	-	- 80	Colum	
1 x 2 x 6.825 x 0.200 x 0.200 = 0.546 m <sup>3</sup> 1 x 2 x 2.425 x 0.200 x 0.200 = 0.194 m <sup>3</sup> 1 x 6 x 0.200 x 0.200 = 0.194 m <sup>3</sup> B.F.Rs.	1 x 6 x 0.200 x 0.200 x 0.525 - 0.126 m <sup>3</sup> 1 x 2 x 6.825 x 0.200 x 0.200 - 0.546 m <sup>3</sup> 1 x 2 x 2.425 x 0.200 x 0.200 - 0.194 m <sup>3</sup> 1 x 6 x 0.200 x 0.200 - 0.194 m <sup>3</sup> BFRs.			44 m°	1.0	-	+	0.200	1	4.	1	-	-	Ż	GROUND FLOOR PORTIO	
1 x 2 x 6.825 x 0.200 x 0.200 = 0.546 m <sup>3</sup> 1 x 2 x 2.425 x 0.200 x 0.200 = 0.546 m <sup>3</sup>	1 x 6 x 0.200 x 0.200 x 0.525 - 0.126 m <sup>3</sup> 1 x 2 x 6.825 x 0.200 x 0.200 - 0.546 m <sup>3</sup> 1 x 2 x 2.425 x 0.200 x 0.200 - 0.194 m <sup>3</sup>		B.F.Rs.			4	+	0000	1			×	-	Te	Columns from G.L. upto I	
1 x 2 x 6.825 x 0.200 x 0.325 = 1 x 2 x 2.425 x 0.200 x 0.320 = 1	1 x 6 x 0.200 x 0.200 x 0.525 - 1 x 2 x 6.825 x 0.200 x 0.200 - 1 x 2 x 7.425 x 0.200 x 0.200 -			94 m <sup>3</sup>	0.1		-	7	1	1	4	+	-	Ž	PLINTH PORTIC	
1 x 2 x 6.825 x 0.200 x 0.323	1 x 6 x 0.200 x 0.200 x 0.525 -			46 m	0.5		-	J	1	1		×	_	-		
The state of the s	1 x 6 x 0.200 x 0.200 x 0.626			70 m	0.1			1	1	T		×	-	· su	Tie bear	

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Win		p-104 /it- (a									T F	10.0 p-43 /it-   R 40(a)(i)   al				04.06.201	a dt	Corridend	1/iiXC3rd	_										<u> </u>		pg 49of	_	04.06.201 V
Window W	railing etc. fitted and fixed with necessary screws and lugs in ground floor. (i) Grill weighing above 10 Kg./sq. mtr and up to 16 Kg./sq. mtr	(a) M.S.or W.I. Ornamental grill of approved design joints continuously welded with M.S.				V		Using steel			For works in foundation, basement and upto roof of ground floor/upto 4m. Tor steel/Mild steel エコシい (プラケ/シャソAM / 3KM / t	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 inter-section, complete as per drawing and direction.				Steps riser -	Steps tread -		Plinth protection -	10 mm, thick plaster	444		- As swontta	DI	LESS:- Door and windo openings -	vertical beam-	horizontal beam -	CEILING -	short wall	partition wall-	partition wall-	long wall -	15 mm. thick plaster	With 4:1 cement mortar
-	round flo	inuously	1	1		Wt. per		-			SKM	and dire	â	4		-	-	2	2				-			3	3	1	2	12	2	2		
×	or. (i) G	welded	+	+		- m		% or	1		App. DM	ncluding boking a ction.		1		×	×	×	×		-	$\sqcup$	×	×		×	×	×	×	×	×	×		
2	rill weigh	with M.S				m³ of M.S.		on total R.C.C. work.			BHASL	distribu nd bend				5	4	-	1				0	6		3	2	2	2	6	S	2		
×	ing abo		+	+		bar	H	C. wor	Voi of		184	tion ban fing to c		+		×	×	×	×		-		×	1		×		x	×	×		×		
0.500	ve 10 Kg	W.I. Flats and bars of win						c	Vol of CC (1:1.5:3)		PERCIKOSIEE	s, stirrup orrect si				0.900	0.900	2.425	6.825				0.500	0.750		3.325	7.725	7.725	2.425	1.000	1.200	6.825		
×	J./sq.mt	bars of	+	Ŧ	F	1	Н		(3)		150	s, bind	H	7		×	×	×	×		-	H	×	×	F	×	×	x	×	×	×	×		
0.900	r and up to	windows,	1			7850,00		,		1	17	ers etc. incli lacing in pro				0.150	0.250	0.450	0.450				0.900	2.100		0.200	0.200	3.325	2.400	2.400	2.400	2.400		
1	16 Kg./s	-	+	$\dagger$	Total	Kg.	H	1			25	uding su oper pos	$\forall$		18303			H			Total	H		+					+	$\dagger$	-	+		
1	q. mtr.			1	1	H		II II				pply of roc				-	ı	B	В		=		+	1		=	П	B	1	+	1	1		
0.900 m²					0.500	502,400		0.064 m³	6.378 m³			ts, initial straig anding with 16			7.50	0.675	0.900	2.183 m²	6.143		200.88 m²		-2.700	-9,450 m²		5.985 m²	9.270	51.371	23.280	28.800	28.800 m²	65.520 m²		
m²					MI	Kg.		m³	m <sup>3</sup>			htening gauge			TH.	₹.	ą,	m²	m²		P.	П	ą	m2		m²	m²	m²	m²	H,	m <sup>2</sup>	m².		
C.O.Rs.				77 232:00	@Rs.84,652.80 =										@KS.166.80 =						@Rs.211.20 =											B.F-		
Rs.273,266.17				38616-00	Rs.42,326,40										Ks.1,651.32						Rs.42,425.86	П										F- Rs.186,862.59		

			-	-		t		t	ļ		-			
-	1.500 m²		1		0.250	×	0.500	×	6	×	12	window frame W-		
	5.300 m <sup>2</sup>		B	-	2.100	×	0.250	×	6	×	2			
	1.125 m²	-	-	-	0.250		L	T	L	×	-	W.C. Doors frame-	-	
	8.900 m²	1	1		2.100	×	0.750		L	×	2	W.C. Doors	•	
	ng etc.	y sand paper	faces b	ning sun	y smoother	duding	d quality in	prove	mer of a	und pri	ic oil bo	(b) Priming one coat on timber or plastered surface with synthetic oil bound primer of approved quality including smoothening surfaces by sand papering etc.	P-200,It- (b) P 1(b)	16.0
@Rs.36.00 =	7.700 m²		1	Feyor		+		+						
	700		_	1		+		+		+	4			
	2.700 m²	H	1	+	0.900	×	0.500	×	6	×		W.C Window-		Ш
	ng etc.	y sand paper	aces b	ning surf	smoother	duding	quality in	prove	mer of a	und prir	ic oil bo	a) Priming one coat on steel or other metal surface with synthetic oil bound primer of approved quality including smoothening surfaces by sand papering etc.	p-200 /it- a) Pr	15.0
@Rs.3,228.00 =	9.450 m²		182	Total		H				$\perp$	+			
	9.450 m <sup>2</sup>		-		2.100	×	0.750	×	6	×	-	W.C. Doors -		
												mp	Champ	
			1									Shutter with 25 mm. thick planks, 19 mm thick battens	Shu	
	ng fitting and	of the Engineer-in - charge including fitting and	N-in-o	Enginee		direct	ited as per	lap joir	round fic	and groungs in g	her fitti	2-batten shutters of door and window as per design having tongued and groove-half lap jointed as per direction fixing shutter in position, but excluding the cost of hinges and other fittings in ground floor. (For upper floors refer to item 95 also.)	10A(iii) fixing	. 4.0
			H	+		H		H		H	H		-	$\sqcup$
@Rs.2.234.40 =	2.700 m²	H	1 1	Total	* 0.900	A.	0.300	*	o	*		FI III OWN S		Ш
			-	1	2000	1.	200					Other local wood	Cane	
												40 mm, thick shutters	40 n	
	bed and teak is etc. will be	ed with putty wooded bear	s, putty,	mm. th	(g./sq.m.,3	other f	ary glass oinges and	h ordin	sign (with	excludir	on but	Glazed shutters of doors, window, fan light, clerestory windows etc. as per design (with ordinary glass of 7.4 kg./sq.m., 3 mm, thick) fitted with putty bed and teak wood bead and nails including fitting and fixing shutter in position but excluding the cost of hinges and other fittings,cost of glass,putty,wooded beads etc. will be paid separately. In ground floor.	p-119/it- Glaz 4(i)(a) woo paid	13.0
1000000		1	_	1		+		+		4	1			
@B: 43 <63 40 =	0.081 m³		0.900 =	x 0.900	0.075	×	0.100	×	0	×	10	Vertical -		
	0.045 m³		)75 -	x 0.075	H	×	0.500		6	×	2	"W" Horizontal -		
			H	-				П			Ц	Windows -		
	0.189 m³		8	x 2.100	0.075		0.100	×	6	×	64	Vertical -		
	0.034 m²	+	)75 =	x 0.0	0.100	×	0.750	×	6	×	-	"Di" Horizontal -		
	-		-	$\ $		-		-				Other local wood	Oth	
		of the frame	ипасе	ontact s	ng at the commals).	paintir se deci	ive coat of	protect	luding a lould be	ntum sh	n comp	vivide work in door and window frame inted and fixed in position complete including a protective coat of painting at the contact surface of the frame extuding cost of concrete, Iron Butt Hinges and M.S clamps. (The quantum should be correted upto three decimals).	1(d) extu	12.0
		-	-	-		-		-		L	L			
@Rs.12,343.20 -	0.144 Qntl		H											
	0.000		2 0162											

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€.

	Rs.346,426.31	C.O.								mark.	with IS	crews.	liron but hinges of approved quality fitted and fixed with steel screws, with ISI mark	P-140	21.0
A) Partiting With beart qualify synthetic manned paint of approved make and brand industing finocethering surface by sand papering dist. Including using of approved pully off. on the surface, if necessary (ii) On time or plastered surface. With super gloss (N-gloss) (iv) Two costs (with any shade accepts whish)															
A   Particing with best quality synthetic ename   paint of approved make and brand including denothering and papering of anothering and papering of publy eff. on the suffice, if necessary (a) On finite or plastered surface. With super gloss (H-gloss) (A) Two costs (with any shade excepts/white)	Rs.11,541.19	@Rs.85.20 =	73	135.460 п	Total										
A Partiting with best qualify synthetic entantel point of approved make and brand including dispositioning author by sand papering et. including uniting of approved pully etc. on the surface, if necessary (a) On their of plastered surface. With super gloss (N-gloss), (N) Two costs (with any stade except within).  B.F. from SL. No. 15 of the estimate approved pully etc. on the surface, if necessary (a) On steel or other media uurface. With super gloss (N-gloss), (N) Two costs (with any stade except within).  B.F. from SL. No. 15 of the estimate approved pully etc. on the surface, if necessary (b) On steel or other media uurface. With super gloss (N-gloss), (N) Two costs (with my) stade except within).  B.F. from SL. No. 15 of the estimate approved pully etc. on the surface, if necessary (b) On steel or other media uurface. With super gloss (N-gloss), (N) Two costs (with my) stade except within).  B.F. from SL. No. 15 of the estimate approved pully etc. on the surface, if necessary (b) On steel or other media uurface. With super gloss (N-gloss), (N) Two costs (with my) stade except within).  B.F. from SL. No. 15 of the estimate approved qualify can be described by the surface approved qualify as port manufacautric's specification and a law discretion of ing/neser-in-Change to be provided proved ones except within and provided proved ones except within and provided except within a cost of approved qualify as a port manufacautric's specification and a law discretion of ing/neser-in-Change to be provided as a surface. If necessary specification and a law discretion ones of a law discretion ones of a law of approved qualify as a port manufacautric's specification and discretion of ing/neser-in-Change to be approximate that the provided provi			14	-2.700 a	1	900			×	6	×	-1	W		
A Paramiting with best quality expribate ename plaint of approved make and brand including fenomening partners by aand papering the including with best quality extr. on the surface, if necessary (q) On minor or plastened surface. With super gloss (thickness by aand papering the including with best quality synthetic ename) plaint of approved quality. So per manuface by and papering at including units of the estimate.    A   Paramiting with best quality synthetic ename   approved quality as per manuface by and papering at including units of \$3.50 m²   (@BL96.40 - Veh Paramiting) with the surface. If necessary (a) On steel or other metal surface. With super gloss (hi-gloss) - h) Two coats (with any shade accepts white) as per depending and papering at including units of approved quality, as per manuface by a sand papering at including units of approved quality, as per manuface by a per depending and at horder any large but excluding the coats of primer.    Papering pully det. on the surface. If necessary (b) On steel or other metal surface. With super gloss (hi-gloss) - h) Two coats (with any shade accepts white) as per depending and as per depending the coats of primer.    Papering pully det. on the surface. The ratio includes coat of material, libour, sustificiting and all incidents dranges but excluding the coat of primer.			72	-9.450 n	1	100			×	6	×	1	DI		L
A Partiting with best quality synthetic enterind paint of approved make and brand including similaries by sand papering etc. Including using of papering etc. Including using of selection, of the estimate.  B.F. Frichm St. No. 18 of the estima													Less Door		
A   Partiting with best quality synthetic ename paint of approved make and brand including smoothening unface by sand popering eth nouding uning of glass (A) Partiting with best quality synthetic ename paint of approved make and brand including smoothening unface by sand popering eth nouding uning of glass (A) Partiting with best quality synthetic ename paint of approved make and brand including smoothening unface by sand popering eth nouding uning of glass (A) Partiting with best quality synthetic ename paint of approved make and brand including smoothening unface by sand popering eth nouding uning of glass (A) Partiting with best quality synthetic ename paint of approved quality. As per manufacturer is specification and as per direction of Engineer-in-Change to be glass (A) Partiting with the surface, it menessary (a) On steel or other metal surface. With super gloss (N-) gloss) - N Two costs (with any shade except white)  1.			12.2	25.686 n	1	.325			×	,	×	-	CELLING		
A planting with best quality synthetic enamel paint of approved makes and brand including simochhaning surface by eard papeting etc. including using of approved publy etc. on the surface, if necessary (a) On timber of plastered surface. With super gloss (h-f)two coats (with any standa except white)			4.	46.560 n	*	400			×	4	×	2	short wall		
A Painting with best quality synthetic enamel paint of approved make and brand including simochhening surface by sand appeling etc. including using of approved pulty etc. on the surface, if necessary (iii) On timber or plastered auritace: Vivin super gloss (hi-gloss) (iv) Two coats (with any shade except white)			n²	14.400 n		.400		L	×	w	×	2	partition wall-		
A Painting with best quality synthetic enamed paint of approved make and brand including simocitiening surface by sand papering etc. including using of approved publy etc. on the surface, if necessary (a) On timber or plastered surface : With surper gloss (It-gloss) (iv) Two coats (with any shade except white)			7.	34,560 n	1	.400			×	6	x	2	partition wall-		
A Painting with best quality synthetic enamel paint of approved make and brand including simochhaning surface by sand papering ett. including using of approved putty etc. on the surface, if necessary (a) On timber or plastered surface: With super gloss (h-gloss) (v) Two coats (with any shade except white)  B.F. from SL. No 18 of the estimate  30.530 m² (@82.95.00 = 20.00 m²)  Forticitive with best quality synthetic enamel paint of approved make and brand including smoothering surface by sand papering etc. including using of approved putty etc. on the surface, if necessary (b) On steel or other metal surface: With super gloss (h-gloss) (v) Two coats (with any shade except white)  B.F. from SL. no 17 of the estimate  Forticitive and Decorative Acrysic extensor emulation paint of approved quality, as per manufacturer's specification and as per direction of Engineer-in-Change to be in Ground floor (Two Coat)  Normal acrysic extensor emulation  wall extensor. It is is a per manufacturer's specification and as per direction of Engineer-in-Change to be in Ground floor (Two Coat)  Normal acrysic extensor emulation  wall extensor. It is is a per manufacturer's specification and as per direction of Engineer-in-Change to be in Ground floor (Two Coat)  Normal acrysic extensor emulation  wall extensor. It is is a per manufacturer's specification in declaring the cost of primer.  It is a specification and as per direction of Engineer-in-Change to be in Ground floor (Two Coat)  Normal acrysic extensor emulation  wall extensor. It is a specification and as per direction of Engineer-in-Change to be in Ground floor (Two Coat)  Normal acrysic extensor emulation  wall extensor. It is a specification and as per direction of Engineer-in-Change to be in Ground floor (Two Coat)  Normal acrysic extensor emulation and all incidents as per direction of Engineer-in-Change to be in Ground floor (Two Coat)  Normal acrysic extensor emulation and all incidents as per direction and as per direction of Engineer-in-Change of Engineer-in-Change (			กล	26,400 n	1	.400			×	1	х	2	long wall -		
A) Painting with best quality synthetic enamel paint of approved make and brand including simocthening surface by sand papering etc. including utiling of approved putity etc. on the surface, if necessary (a) On timber or plastered surface: With super gloss (h-gloss), (v) Two coats (with any shade except white)   B.F. from SL, No. 18 of the estimate   30.510 m²   (@Ru.98.40 - 1.00 m²)			gand	nduding deanin	specification) in	anufacturer's	per m	c primer (as	асту	nor grade	ed inte	ent bas	Acrylic Listemper to Interior smoothning of surface. Two Coats	10	20.0
Received putty etc. on the surface, if necessary (e) On simber or plastered surface : With super gloss (h-gloss) -(h) Two coats (with any shade except white)   Received putty etc. on the surface, if necessary (e) On simber or plastered surface : With super gloss (h-gloss) -(h) Two coats (with any shade except white)   Received putty etc. on the surface, if necessary (e) On simber or plastered surface : With super gloss (h-gloss) -(h) Two coats (with any shade except white)   Received putty etc. on the surface, if necessary (e) On steel or other metal surface : With super gloss (h-gloss) -(h) Two coats (with any shade except white)   Received putty etc. on the surface, if necessary (e) On steel or other metal surface : With super gloss (h-gloss) -(h) Two coats (with any shade except white)   Received putty etc. on the surface; (e) On steel or other metal surface : With super gloss (h-gloss) -(h) Two coats (with any shade except white)   Received and Decorative Acrytic extendor emulsion paint of approved quality, as per main flacturer's specification and as per decision of Engineer-in-Charge to be in Ground floor (Two Coat)   Protective and Decorative Acrytic extendor emulsion paint of approved quality, as per main flacturer's specification and as per decision of Engineer-in-Charge to be in Ground floor (Two Coat)   Protective and Decorative Acrytic extendor emulsion   1	Rs.3,348.05	@Rs.81.60 =	na	41.030 n	Total		-		F						
B.F. from SL. No. 18 of the estimate   B.F. from SL. No. 18 of the estimate   B.F. from SL. No. 19 of the estimate   B.F. from SL. No									H						
Receive and Decorative Acrylic exterior emulsion point of approved make and brand including smoothening surface by sand papering etc. including using of approved putity etc. on the surface, if necessary (a) On timber or plastered surface: With super gloss (h-gloss) (iv) Two coats (with any shade except white)    Ref. (A) Painting with best quality synthetic enamel paint of approved make and brand including smoothening surface by sand papering etc. including using of approved putity etc. on the surface, if necessary (b) On steed or other metal surface: With super gloss (h-gloss) (iv) Two coats (with any shade except white)    Ref. (A) Painting with best quality synthetic enamel paint of approved make and brand including smoothening surface by sand papering etc. including using of approved putity etc. on the surface, if necessary: (b) On steed or other metal surface: With super gloss (h-gloss) - iv) Two coats (with any shade except white)    Ref. (A) Painting with best quality synthetic enamel paint of approved make and brand including surface by sand papering etc. including using of approved putity etc. on the surface, if necessary: (b) On steed or other metal surface: With super gloss (h-gloss) - iv) Two coats (with any shade except white)    Ref. (A) Painting with best quality saper metal surface: With super gloss (h-gloss) - iv) Two coats (with any shade except white)    Ref. (A) Painting surface by sand papering etc. including using of approved quality saper gloss (h-gloss) - iv) Two coats (with any shade except white)    Ref. (A) Painting surface by sand papering etc. including using of approved quality saper gloss (h-gloss) - iv) Two coats (with any shade except white)    Ref. (A) Painting surface by sand papering etc. including using of approved quality saper gloss (h-gloss) - iv) Two coats (with any shade except white)    Ref. (A) Painting surface by sand papering etc. including etc. including using of approved quality saper gloss (h-gloss) - iv) Two coats (with any shade except white)    Ref. (A) Pain			n <sup>2</sup>	-11.340	,	100		0.900	×	0	×	-	0,001-		
		-	THE PERSON NAMED IN	2.700		1,300	Ť	0.500	>		,	-	DOMESTIC DOME		
B.F. (A) Painting with best quality synthetic enamel paint of approved make and brand including simoothening 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 (h-gloss) -(h) Two coats (with any shade except white)   B.F. from SL No 18 of the estimate   30.530 lm² (@Rs.58.40 =				3 700		200	1	000				-	less Windows		
B.F. from SL. No. 18 of the estimate   B.F.   B.F. from SL. no 17 of the surface, if necessary (a) On timber or plastered surface : With super gloss (h-gloss) -(n) Two coats (with any shade except white)   B.F. from SL. no. 17 of the estimate   B.F.			77.2	2 993	1	450		3.325	×	2	×	-			
B.F. (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)   B.F. from SL. No 18 of the estimate   30.530 m²			n²	6.953	1	.450		7.725	×	2	×	1	slab extension-		
B.F. (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)   B.F. from SL No. 18 of the estimate   30.530 m² (@Ra.98.40 = 30.530			7.	17.520	ı	.400		3.650	pd	2	×	-			
B.F. (A) Painting with best quality synthetic enamel paint of approved make and brand including simoothening 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)  B.F from SL No 18 of the estimate  30.330 m² @83.43.60 -  30.40 -  30.530 m² @83.43.60 -  30.530 m² @83.98.40 -  30.			n <sup>2</sup>	27.600	II	.400		5.750	pt	2	×	-	wall exterior-		
B.F. from St. No. 18 of the estimate  B.F. from St. No. 18 of the estimate  B.F. from St. No. 18 of the estimate  B.F. from St. no. 17 of the exterior emulsion paint of approved quality, as per manufacturer's specification and as per direction of Engineer-in-Charge to be applied over acrylic primer as required. The rate includes cost of material, labour, scaffolding and all incidental charges but excluding the cost of primer.  B.F. from St. no. 17 of the exterior emulsion paint of approved quality, as per manufacturer's specification and as per direction of Engineer-in-Charge to be applied over acrylic primer as required. The rate includes cost of material, labour, scaffolding and all incidental charges but excluding the cost of primer.  B.F. from St. no. 17 of the extending the cost of primer.															19.0
B.F.  200, It. (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)  B.F from SL No 18 of the estimate  200, It. (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 :(b) On steel or other metal surface : With super gloss (hi-gloss) -iv) Two coats (with any shade except white)  B.F from SL no 17 of the estimate  2.700 m² @Rs.45.60 =  30.530 m² @Rs.45.60 =			to be	pineer-in-Charge t of primer.	direction of Engacular costs the costs	n and as per harges but ex	cification dental c	acturer's spe	manufa folding	our, sca	d quality erial, lat	of mat	न	P-197,R 17(b)	
B.F. from SL No 18 of the estimate  B.F. from SL no 17 of the estimate  B.F. from SL no 17 of the estimate  B.F. from SL no 17 of the estimate  B.F. from SL no 17 of the estimate  B.F. from SL no 17 of the estimate  B.F. from SL no 17 of the estimate  B.F. from SL no 17 of the estimate  B.F. from SL no 17 of the estimate  B.F. from SL no 17 of the estimate  B.F. from SL no 17 of the estimate  B.F. from SL no 17 of the estimate  B.F. from SL no 17 of the estimate  B.F. from SL no 17 of the estimate  B.F. from SL no 17 of the estimate  B.F. from SL no 17 of the estimate		K					-								
B.F. (A) Painting with best quality synthetic enamel paint of approved make and brand including simoothening 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)  B.F. from SL No 18 of the estimate  30.530 m² @Rs.45.60 -  30.530 m² @Rs.98.40 =  200,tt- (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 :(b) On steel or other metal surface : With super gloss (hi-gloss) - iv) Two coats (with any shade except white)	Rs.259.20	@Rs.96.00 =	2	2.700			-						B.F from SL no 17 of the estimate		
B.F. (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)  B.F from SL No 18 of the estimate			9	ade except white	ats (with any sha	- iv) Two co	Haloss	uper gloss (h	With s	surface:	metal	or othe	approved putty etc.	S	18.0
B.F.  O,It- (A) Painting with best quality synthetic enamel paint of approved make and brand including \$moothening 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)  B.F from SL No 18 of the estimate				ding using of	pering etc. inclu	e by sand pa	surfac	smoothening	uding	orand inc	(e and	ed ma		P-200, ft	
B.F.  (A) Painting with best quality synthetic enamel paint of approved make and brand including \$moothening 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)	Rs.3,004.15	@Rs.98.40 =	m²	30.530			F		+				B.F from St No 18 of the estimate		
B.F.  O,It- (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)							1		1						17.0
30.530 m²			3	ding using of ide except white	pering etc. inclu- ats (with any sha	e by sand pa -(iv) Two coa	g surfac	śmoothening uper gloss (h	With su	brand inc	ke and	ed ma		P-200,# 2(A)	
30.530 m <sup>2</sup> @Rs.45.60 -		K					H		$\parallel$						
	Rs.1392.17	@Rs.45.60 =	m2	30.530			-		1						
	Rs.326.881.59	B.F.							_						



Total Total Total y stones (10mm) fixe including roughening 000 Total 000 Total	W.C. Doors - 2 x 6 Windows 2 x 7 Windows 2 x
Total   =   12.000   Each   @Rs.76.80 =   12.000   Each   @Rs.76.80 =   12.000   Each   @Rs.49.20 =   12.000   Each   Each   Each   @Rs.49.20 =   12.000   Each	
Total   =   12.000   Each	
Total   =   12.000   Each   @Rs.76.80 =   12.000   Each   @Rs.76.80 =   12.000   Each   @Rs.49.20 =   12.000   Each   Each   @Rs.49.20 =   12.000   Each   E	
Total   =   12.000   Each   @Rs.76.80 =   12.000   Each   @Rs.76.80 =   12.000   Each   @Rs.76.80 =   12.000   Each   @Rs.49.20 =   12.000   Each   @Rs.49.20 =   12.000   Each   @Rs.49.20 =   13.523   m²   @Rs.4426780 =   13.523   m²   @Rs.4426780 =   R.   13.523   m²   @Rs.4426780 =   R.     13.523   m²   @Rs.4426780 =   R.     13.523   m²   @Rs.4426780 =   R.	
Total   =   12.000   Each   @Rs.76.80 =   12.000   Each   @Rs.76.80 =   12.000   Each   @Rs.76.80 =   12.000   Each     24.000   Each       24.000   Each     24.000   Each     24.000   Each     24.000   Each     24.000   Each     24.000   Each     24.000   Each       24.000   Each     24.000   24.	
Total   =   12.000   Each   @Rs.76.80 =   12.000   Each   @Rs.76.80 =   12.000   Each   @Rs.76.80 =   12.000   Each   @Rs.76.80 =   12.000   Each   @Rs.49.20 =   12.000   Each   @Rs.49.20 =   12.000   Each   @Rs.49.20 =   13.500   m²     13.523   m³   @Rs.49.20 =   13.523   m³	
Total   =   12.000   Each   @Rs.76.80 =   12.000   Each   @Rs.76.80 =   12.000   Each   @Rs.76.80 =   12.000   Each     24.000   Each     12.000   Each     24.000   Each     24.000   Each     24.000   Each     24.000   Each     24.000   Each	
Total   =   12.000   Each   @Rs.76.80 =   12.000   Each   @Rs.76.80 =   12.000   Each   @Rs.76.80 =   12.000   Each   @Rs.76.80 =   12.000   Each   @Rs.49.20 =   12.000   Each   Each   @Rs.49.20 =   12.000   Each   Eac	
Total = 12.000   Each   @Rs.76.80 = 12.000   Each   @Rs.76.80 = 12.000   Each   @Rs.76.80 = 12.000   Each   @Rs.49.20 = 12.000   Each   @Rs.49.20 = 12.000   Each   @Rs.49.20 = 12.000   Each   @Rs.49.20 = 13.500   m²   M²   M²   M²   M²   M²   M²   M²	
Total   = 12.000   Each   @Rs.76.80 = 12.000   Each   @Rs.76.80 = 12.000   Each   @Rs.76.80 = 12.000   Each   @Rs.49.20 = 12.000   Each   Each   @Rs.49.20 = 12.000   Each   Ea	
Total   =   12.000   Each   @Rs.76.80 =   12.000   Each   @Rs.76.80 =   12.000   Each   @Rs.76.80 =   12.000   Each     24.000   Each   @Rs.49.20 =   24.000   Each   @Rs.49.20 =   24.000   Each     24.000   Each     24.000   Each	
Total   = 12.000   Each   @Rs.76.80 = 12.000   Each	
Total	
Total   =   12.000   Each   @Rs.76.80 =	
Total	
and chowkat  2 x 6   Total = 12.000 Each @Rs.76.80 = 12.000 Each    Total = 12.000 Each @Rs.76.80 = 12.000 Each    2 x 6   = 12.000 Each	100mm x 5mm.
and chowkat  2 x 6   Total = 12.000 Each @Rs.76.80 = 2 x 6   Total = 12.000 Each   Rs.76.80 = 12.000 Each   Total = 12.000 Each   To	100mm x 5mm.
and chowkat  2 x 6   Total = 12.000 Each @Rs.76.80 = 12.000 Each	100mm x 5mm,
2 x 6 Total = 12.000 Each @Rs.76.80 =	
6   Total = 12.000 Each @Rs.76.80 =	T
6 = 12,000 Each	
W.K.S. 70, 30 =	Windows -
Wike 10.00 =	70 6 mm dia x 225 mm long
The same of the sa	7
Total = 24 (2001) Each (2001) - 25 (2001)	
6	Windows -
x 6	W.C. Doors
	8c 150 mm long x 12 mm dia. bolt
	P-141 it- Iron socket bolt of approved quality fitted and fixed complete.
Total = 12.000 Each @Rs.38.40 =	
2 x 6 = 12,000 Each	(ID(IV) Windows -
	P-140 75 mm x 47 mm x 1.70 mm
Total = 18.000 Each @Rs.56.40 = Rs.1,015.20	
18.000 Each B.F.	and the state of t

5

1.000 Each 1.000 Each
m 1.000
000
Supplying P.V.C. water storage tank of approved quality with closed top with lid (Black) - Multilayer (b) 1000 litre capacity
60.000 - 60.000 rm.
including cost of all necessary fittings as required jointing materials and two costs of painting with approved paint in any position above ground. (Payment will be
specials viz. socket bend tee linion cross also similar 85.000 r.m.
R
**** * *******************************
etc. and cluing trenches etc. In any floor through masonry concrete, if necessary, and mending good damages with necessary joining materials and painting two coats to the exposed surface with approved paint complete.
iff bobbins nalk atc including making holes in 1.000 Each
И
cement brick work(6:1) band all round and cement brick work(6:1) upto 0.90 metre from top with 19 mm thick cement plastering(4:1) to inside face upto the depth of cement brick work, 12 mm thick cement plaster(4:1) on top of the R.C.C. cover slab including filling bottom 1.00 metre of inside of the well with brick metal(50 mm to 53 mm size) including R.C.C. cover slab of designed thickness with cement concrete(4:2:1) with stone chips with necessary reinforcement and shuttering including one 560 mm dia. R.C.C. manhole cover of approved make supplied, fitted and fixed in the cover slab with necessary fittings, making necessary all respect with all costs of labour and materials.
Construction of circular soak well 2.5 metre deep in all types of sandy soils with dry back work work in the 1.000 Each
-
rement finish to the internal surfaces and 12 mm thick plaster(4:1) to outside wall upto 200 mm below G.L. floor finished with 25 mm thick grey artificial stone including supplying, fitting and fixing all necessary specials, fittings, S.W. tees, C.I. foot rest etc. including excavating earth in all sorts of soil, shoring, bailing and pumping out water as necessary, ramming, dressing the bed and refilling the sides of the tank with earth, removing spoils, filling up the chamber with clear water, removing foreign materialsfrom the chamber and including constructing attached inspection pit as per approved dawing and 5% by weight of cement, complete in all respect as per direction of Engineer-in-Charge. III)30 USERS B) With Bazree (N.B Variety)( JSW/JSP/SHYAM/SRM/BMASL/ELETROSTEEL/SSL)
1
Total = 6.000 Each
- 6.000 Each
OSBOOL
fitting and fixing Orissa pattern water closet in white glazed vitreous chinaware of approved make simplied fitted and fixed a

37002.04

(293)

Total => Ro 6,04546=74 6, 82, 975.09 6,89,804,79 7, 10, 294.00 7,10,294.04 20,489.25 Rupees (SEVEN LAKES THIRT I FOUR THOUSAND HIVE HUNDRED AND ELEVEN ) Only Seven dakhs, Tan Amousand, Two bundred Ninty four only) Cost of civil works excluding labour welfare cess= Cost of civil works including labour welfare cess= Contingency Charge @ 3%= Labour welfare cess @1%=

Commission Vai

SUB, ASST, ENGINEER KALIMPONG MUNICIPALITY Samridhi Rai

CESS 1%

Condigues & Y.

Total & 7.04176=04

Ro 683, 863 = 27

Ro 20,312 = 77

65112%

Ja 72, 545=61

B 6,77,092=35

Po 6770 = 92

Kalimpong Municipality Chairman

Kalimpons

(Rupers Seven Lakes four thousand one hundred and sin only) S. J.

ghis . 14

Sing - Julian & T. 0-11-01 Nest 2003-

Rs.630,590.16 Rs.75,670.72

GST @ 12%-

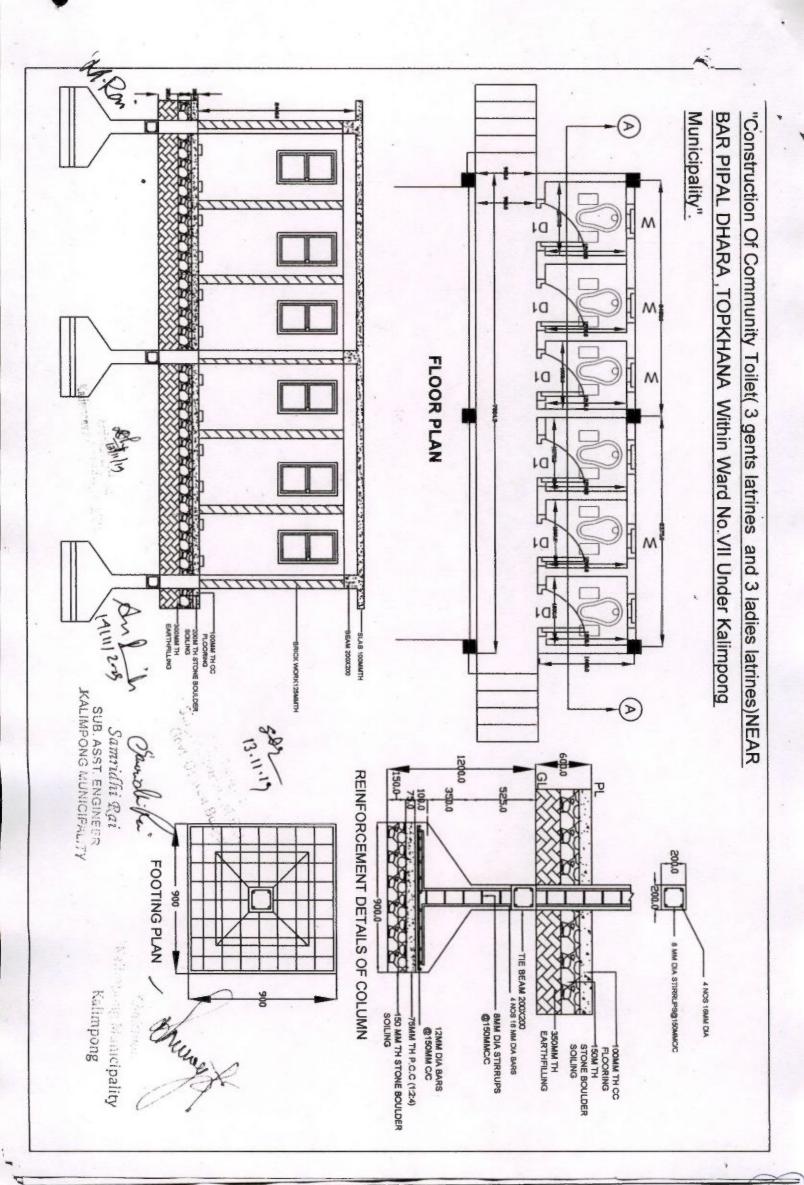
Rs. 706,267.98

Rs.7,002.61

Rs.713 /23.59 Rs.2 /187.83 Rs.7/4,511.42

Total =

6,09,799,14



M. Pan 0 Municipality". BAR PIPAL DHARA, TOPKHANA Within Ward No. VII Under Kalimpong "Construction Of Community Toilet( 3 gents latrines and 3 ladies latrines)NEAR D COLUMN LAYOUT FRONT ELEVATION **(** 0 Sub. Asst. Enginter Kalimpong municipality 0  $\Theta$ Saw dhi ba 582 Chairman Kalimpong Municipality Kalimpong 1. All dimension are in MM . D1 -750x2100 W -750X900 MODINIM SCHEDULE FOR DOOR AND WINDOW DOOR

(2019)

SITE PLAN FOR PROPOSED COMMUNITY TOILET CONSISTING OF 3 GENTS LATRINES, 3 LADIES LATRINES NEAR BAR PIPAL DHARA , TOPKHANA WITHIN WARD NO. VII UNDER KALIMPONG MUNICIPALITY

PIPAL DHARA

RISHI ROAD

3. Par

Dung

Chairman
Kalimpong Municipality
Kalimpong

Samiall le

Samridhi Rai SUB. ASST. ENGINEER KALIMPONG MUNICIPALITY

28)

2CVFE :- 1 : 20

## DETAILS OF SEPTIC TANK

	B			
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		2000	3800	100
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1300	1600	1200	0000	
1300	1200	1000	2000	30
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	7.77	002	1300	10
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W. For

Kalimpong Municipality

Kalimpong

200 DIV WVNHOIE COAEH

SECLION ON , XX , CONC. VOIM. OF ELEMENT) 100 THK, R.C.C. (1:1,5:3) (REINFORCEMENT = 1,00 % OF 'S' A'E 91 75 76 THK. P.C.C. (1:3:6) OC SO A.S. FLOOR 900JT .S.A 35 SLOPE I in 10 100 DEFLECTOR 120 150 120x120 HOFE B.P.S. nim 006\,xem esc P.C.C. OUTLET 100 DIA S.W. PIPE 50 100 TAINI 091 520 200 DIV MANHOLE COVER 100 THK, R.C.C. (1:1.5:3) SLAB (REINFORCEMENT = 1.00 %CONC. Volm. OF ELEMENT.) 50 DIA VENTILATION PIPE (HEIGHT AS PER IS:2470, PART-1) CYCE OF MOSQUITO PROOF MESH SECTION (C) - V :- DRAWING OF SEPTIC TANK

Paylor   Control control   Paylor   Control control   Paylor   Control control   Paylor   Control control   Paylor   Control control   Paylor   Control control   Paylor   Control control   Paylor   P	Ra. 78,271.79	C.O.				1	-		-			-	+			
Name of the Work   Construction of community base consisting of 2 gents	De 49 187 6	AD: 2 763 67 =		1 340 E		+	+	+	+	6.37	×	×	+	38-		1
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Name of the Work   Construction of community tolled consisting of 2 gents		T		0.676		+	+	+	+		$\perp$	+	-	GROUND FLOOR PORTION:		
Name of the Work: Constitution of community toiled consisting of 2 gents (Ps) A. J. W. P. Constitution of community toiled consisting of 2 gents (Ps) A. J. P. Constitution of community toiled consisting of 2 gents (Ps) A. J. P. Constitution of community toiled consisting of 2 gents (Ps) A. J. P. Constitution of constitution of transfer of the constitution of consisting of 2 gents (Ps) A. J. P. Constitution of consisting of 2 gents (Ps) A. J. P. Constitution of consisting of 2 gents (Ps) A. J. P. Constitution of consisting of 2 gents (Ps) A. J. P. Constitution of consisting of 2 gents (Ps) A. J. P. Constitution of consisting of 2 gents (Ps) A. J. P. Constitution of consisting of 2 gents (Ps) A. J. P. Constitution of consisting accounts (Ps) A. J. P. J. P. Constitution (Ps) A. J. P. J. P. Constitution (Ps) A. J. P. J. P. Constitution (Ps) A. J. P. J. P. J. P. Constitution (Ps) A. J. P. J. P. J. P. Constitution (Ps) A. J. P. J. P. J. P. Constitution (Ps) A. J. P. J. P. J. P. J. P. Constitution (Ps) A. J. P. J. P. J. P. J. P. J. P. J. P. J. P. J. P. J. P. J. P. J. P. J. P. Constitution (Ps) A. J. P. J.				0.108 11	*	+	-	+	-	T	L	+	-	PLINTH PORTION:- Columns from G.L. upto P.L.		
Name of the Work : Construction of community tolled consisting of 2 gents (P. P.). In Earth work in convention of foundation branches or denine in all softs of solid (P. P.). In Earth work in convention of foundation branches or denine in all softs of solid (P. P.). In Earth work in convention of foundation branches or denine in all softs of solid (P. P.). In Earth work in Convention of foundation branches or denine in all softs of solid (P.). In the Convention of Solid (P. P.). In Earth work in Convention of foundation branches or denine in all softs of solid (P.). In the Convention of Solid (P.). In the Convention of			-	0.217 =	-	-	-		L			-	-			
Name of the Work   Construction of community tolled consisting of 2 gents				0.186 m²	-	-			H			-	-			L
Name of the Work: Construction of community trailet consisting of 2 gents    Pg.No.   Description of temperature from 1.1. 2017. Definition access believe to the prior of community trailet consisting of 2 gents   Pg.No.   Description of temperature from 1.1. 2017. Definition access believe the prior of community trailet consisting of 2 gents   Pg.No.   Description of temperature from 1.1. 2017. Definition access believe the prior of community trailet consisting of 2 gents   Pg.No.   Description of temperature from 1.1. 2017. Definition access believe the prior that and of 70m as discontinus. The firm includes noncessary timming the circums of training of statisture statistu				0.204 m²	-	-		H					1		11. July 20.	
Name of the Work: Construction of community trolled consisting of 2 gents    Pg.No.				0.126 🗝		-	4	7	-				,		18 1 2	
Name of the Work: Constrained work in falling up all joints with savely day of working nearly larger and savelying				0.72	2000				+	0.2~2	972 +		- 1		04.06	
Name of the Work: Constraint according to Constraintly tolet consisting of 2 gents (i.e., i.e.,				0.972 m²	3	$\vdash$	H	Н	H		Ц	×	1		Corrida	
Name of the Work: Constant plant by the Work: Constant within ward no. VII under Kalimpong Municipal no. It.No. /  Description of team				1		2			Property Park	-	The state of the s	-		Variety	10(1)	
Name of the Work: Construction of community toilet consisting of 2 gents    Pg.No. /	Ks. 24,004	(AK4.0.370.80 =	The it Patric	1	THE PARTY OF	5		informan	-	and the same	avel wine	Tal cival	-	Ordinav	26 /	1
Name of the Work: Construction of community toilet consisting of 2 gents    Paylor	מא גרים	00000		0.326 m	1	+	+	+	1	1		×	-	above he beam up to plunth vertical)		
Name of the Work : Construction of community tolet consisting of 2 gents or, it No.  I. No.  Description of them  Checkes in the item includes necessary trimming the eides of trenches, levelling, dressing and ramming the bottom, and laying 150 mm. to 200 mm. boulder soling including ruchy of workly/With each or formation transition of organization transition of plaints with appear of earth, Without rolling ruchy drawning and familing up all joints with samely day or earth, Without rolling ruchy drawning and laying 150 mm. to 200 mm. boulder soling including ruchy drawning and laying and ramming the lockers in the proper level and filling up all joints with samely day or earth, Without rolling ruchy drawning are relevant its concepts from the bottom, and the proper level and filling up all joints with graded stone chips (20 mm nominal size).  Earth work in filling in foundation transition or plinth with good earth in layers not exceeding 150 mm, including and ramming the bottom, and laying 150 mm, to 200 mm, boulder soling including ruchy drawning are relevant is concepts (mix 12.24) with graded stone chips (20 mm nominal size) excelleng and ramming down small please in the interpretation of foundation.  The beans in concepts (mix 12.25) with graded stone chips (20 mm nominal size) excelleng and ramming down small please in the interpretation of foundation.  The beans accommend in the size of the proper and relationships and relationships and relationships and relationships and relationships and relationships and relationships and relationships and relationships and relationships and relationships and relationships and relationships and relationships and			-	0.279 =	-	+	1	+	1	T	L	×	-			1
Name of the Work : Construction of community tollet consisting of 2 gents (Pg.No. / B.No. / Beach work in excessation of femines and solid processes of fem				0.306 m		Н	Ц			П		×	-	above tie been up to plinth (horizontal)		
Name of the Work: Construction of community toilet consisting of 2 gents (LNo.)    Phys.   Construction of community toilet consisting of 2 gents (LNo.)   Phys.   Construction of community toilet consisting of 2 gents (LNo.)   Phys.   Construction of community toilet consisting of 2 gents (LNo.)   Phys.   Construction of community toilet consisting of 2 gents (LNo.)   Phys.   Construction of condition behaviors of consisting and consisting of the second forth work in excavation of foundation behaviors of consisting the second forth work in filling in foundation translates or physical processory translates of translation of translation of the second forth work in filling in foundation translates or physical processory translates of translation of				0.149 m²		-	_		Н			×	-	Tite		
Name of the Work   Construction of community toilet consisting of 2 gents (b.No.)    Pg.No. /   Construction of community toilet consisting of 2 gents   Copkhara within ward no. VII under Kalimong Municipal				0.996		-+	+	+	+	T		* >	-	Tread		
Name of the Work : Construction of community toilet consisting of 2 gents   Pg.No. /   Construction of community toilet consisting of 2 gents   Pg.No. /   Construction of community toilet consisting of 2 gents   Pg.No. /   Construction of community toilet consisting of 2 gents   Pg.No. /   Construction of community toilet consisting of 2 gents   Pg.No. /   Construction of community toilet consisting of 2 gents   Pg.No. /   Construction of community toilet consisting of 2 gents   Pg.No. /   Construction of condition   Pg.No. /   Construction of condition   Pg.No. /   Construction   Pg.No. /   Pg.No. /   Construction   Pg.No. /   Pg				1.21		+	+	+	+	1	1	*	- 1	flooring	-	
Name of the Work: Construction of community toilet consisting of 2 gents   Pg.No.				0.083		+	+	+	+	T		1 *	-			1
Name of the Work: Construction of community toilet consisting of 2 gents    Pg.No. / Description of team				0.077		+	+	+	+	T		×	-	11e Descrit Onje -		
Name of the Work: Construction of community toilet consisting of 2 gents Topkhana within ward no. VII under Kalimpong Municip L. Pg.No. / Description of them Descript				0.365日	1	+	1	+	+	T		×	╁	Column footings mai concrete -		
Name of the Work: Construction of community toilet consisting of 2 gents (Pg.No. / Description of them Topkhana within ward no. VII under Kalimpong Municiple (No. / It. No. / PWD/WB). "BUIL DING WORKS (effective fromt.11.2017). Description of second accessory transing second plains of alliquer Sub-Diversity in excavation of foundation trenches or drains in all sorts of soil (rectuding mixed soil but excluding laterite or sandstone) includes necessary utransing the sides of trenches, levelling, dressing and ranning the bottom, second soil of filling in foundation trenches or plinth with good earth in layers not exceeding 1500 mm. including watering and ranning the bottom.  Columns 1					ğ	tound fi	any, in	cement, i	nd reinfor	thering a	uding shu	ize) excl	mirai s	-	46	8
Name of the Work: Construction of community toilet consisting of 2 gents to it. No.  Pg.No. / Description of term  Description of term   Topkhana within ward no. VII under Kalimpong Municipal    Description of term   Topkhana within ward no. VII under Kalimpong Municipal    Description of term   Topkhana within ward no. VII under Kalimpong Municipal    Description of term   Topkhana within ward no. VII under Kalimpong Municipal    Description of term   Topkhana within ward no. VII under Kalimpong Municipal    Description of term   Topkhana within ward no. VII under Kalimpong Municipal    Description of term   Topkhana within with good    Description of term   Topkhana within    Description   Topkhana within    Description of term   Topkhana within    Description   Topkhana within	Ra.3,23	@Rs.240.80 =	1	13.428 田	-	Tota	-	-				-	-			
Name of the Work : Construction of community toilet consisting of 2 gents				5.531 m²	1		30	Н	H			×	-	front stope		
Name of the Work : Construction of community toilet consisting of 2 gents				1.087 m²			8	1		7		H	-			
Name of the Work: Construction of community toilet, consisting of 2 gents  P.P.No. / Construction of community toilet, consisting of 2 gents  D. R.No. / Construction of community toilet, consisting of 2 gents  P.P. / is. Earth work in excavation of teachers from 1.11.2017). Derteeling except teleins of silicum sub-Div excavation of 50mm.  Column 1.11.2017). Derteeling except teleins of silicum sub-Div excavation not exceeding 1500 mm.  Column 1.11.2017). Derteeling except teleins of silicum sub-Div excluding laterite or eardstone) includes necessary trimming the sides of trenches, leveling, dressing and ramming the bottom, excavation not exceeding 1500 mm.  Column 1.11.2017). Derteeling except teleins of silicum sub-Div excluding laterite or eardstone) includes necessary trimming the sides of trenches, leveling, dressing and ramming the bottom, excavation not exceeding 1500 mm.  Column 1.11.2017). Derteeling except teleins of silicum sub-Div excluding laterite or eardstone) includes necessary trimming the sides of trenches, leveling, dressing and ramming the bottom, excavation not exceeding 1500 mm, including and ramming the bottom, sub-Div except in the sub-Div except			*	0.930 m²			8	+	4	1	1	H	-			
Name of the Work: Construction of community toilet consisting of 2 gents  Pg.No. / Pg.No. / Description of form  Phylogy - Perfective from 1.1.2017, Darjeeling except plains of stilling in foundation transhes or plinth with obtained from exception of foundation transhes or plinth with opod earth in layers not exceeding 150 mm. to 200 mm. boulder soling including rough dressing hard packing and ramming etc. in the interpolation of finished quantity of work)/With earth obtained from exception of foundation.    Columns   1   x   6   x   0.900   x   0.200   x				1.020		+	00	+	+	T	1	H >		Tip beams -		
Name of the Work: Construction of community toilet consisting of 2 gents    Paylor	-			4 860		-	3	1	4			4	-			
Name of the Work: Construction of community toilet consisting of 2 gents    Panol   Panol   Description of item   Panol   Pano			ring the bed to	rolling and prepart	a including	e intersti	Des in th	small pie	uwop Bu	umer pr	mind ar	g hand p	dressin	Supplying and laying 150 mm, to 200 mm, proper level and filling up all joints with san	279	3.0
Name of the Work: Construction of community toilet consisting of 2 gents    Pg.No. /   Description of item   Topkhana within ward no. VII under Kalimpong Municity	R4.28	@R477.54=	-	3.645日	-	Tota	_	-			L	-	-			
Name of the Work: Construction of community toilet consisting of 2 gents    Pg.No. /   Description of item   Topkhana within ward no. VII under Kalimpong Municity				3.645 m	-							×	,	Columns -		
Name of the Work: Construction of community toilet consisting of 2 gents  Pg.No. /  PWD(WB), "BUILDING WORKS (effective fromt 1.1,2017), Darjeeling except blains of stillgur Sub-Div Earth work in excavation of foundation trenches or drains in all sorts of soil (including mixed soil but excitating and ramming the bottom, excavation not exceeding 1500 mm.  Columns 1 x 6 x 0.900 x 0.200 x 1 x 0.200 x 1 x 0.200 x 1 x 0.200 x 0.200 x 1 x 0.200 x 0.200 x 1 x 0.200 x 0.200 x 1 x 0.200 x 0			to be made on	npiete (payment t	by layer con		- Buimmi	ing and n	ing water	n, includ.		excavation	from e		P-I.	-
Name of the Work: Construction of community toilet consisting of 2 gents  Pg.No. /  PWD(WB), BUILDING WORKS (effective fromt 1.1,2017), Darjeeling except blains of stillgur Sub-Diverties or sandstone) includes necessary trimming the sides of trenches, levelling, dressing and ramming the bottom, successfring 1500 mm.  Columns 1 x 6 x 0.900 x 0.200 x 1 x	Ra.76	@R4119.27=	-	6.439 m	-		_	-	-		_	-	_			
Name of the Work: Construction of community toilet consisting of 2 gents    Pg.No. /			•	0.217 m	-	-		Н				×	-			
Name of the Work: Construction of community toilet consisting of 2 gents    Pg.No. / Construction of community toilet consisting of 2 gents   Pg.No. / Construction of them   PWD/WB], "BUILDING WORKS (effective fromt 1.11,2017), Darjeeling except blains of stiliguri Sub-Div				0.186 四		-			Н			×	*			
Name of the Work: Construction of community toilet consisting of 2 gents    Paylor   Paylor   Phyloria   Phylo			-	0.204 四	-				-			×	1	Tie beams -		
Name of the Work: Construction of community toilet consisting of 2 gents    Construction of community toilet consisting of 2 gents			-	5.\$32 ₪	•							H	1	Column		
Name of the Work: Construction of community toilet consisting of 2 gents  Topkhana within ward no. VII under Kalimpong Municip  Pg.No. / Description of from  PWD(WB), "BUILDING WORKS (effective fromt 11.2017), Dardeeling except plains of siliguri Sub-Div			ding the spoiss	spreading or stack	g out water	45	the both	ramming	ising later	lling, dres	hes, level	of tranci	re sides		P1.	
Name of the Work: Construction of community toilet consisting of 2 gents  Topkhana within ward no. VII under Kalimpong Municip Pg.No. / Cescription of them										H Sub-O	of siligu	t plains	excep			
Work: Construction of community toilet consisting of 2 gents Topkhana within ward no. VII under Katimpong Municip	Amount	Rate	Unit	Volume		Height	on value	Brace		Length	No./s		Sides	,	P P	N 22
Work: Construction of community toilet consisting of 2 gents					Y	nicipalit	ng Mu	Kalimpo	under 1	no. VII	in ward	na with	opkha			
KALIMPONG MUNICIPALITY	aily's hour	near Rajendra Ras	nd 2 urinals r	dies latrines an	ines, 2 lac	nts lat	of 2 ge	Bunsist	siet con	unity to	f comm	iction o	onstru	Work:		
							ALL	TPAL	UNIC	GM	PON	ALIN	K	/		*



(283)

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	;	04.06.20	de de	Corriden		The state of the s	I GiberGr	P-189 /it-							490696	diam i p	100	Cortident	po(0)1	4/6814	1				-	_	•	•		8	8 pg 3 of	18 sl no.	04.06.20	da da	Corriden	16 (3rd	p-16 /it-	150					Salan	360	300				1							36(8)	p-42/it-	IL.No.	Pa No /
		8						15 mm. thick plaster		FLOOR	and admit	Stemanie	Steps tread -		Plints -	10 mm. thick plaster	YYICI M. I. CHINEN MINIMA	With 4:4 contact receive	including throating posing and	Plaster ( to wall floor, ceiling etc.) with sand and cement mortar including		Table of the contract of the c				Control of the Contro	THE COURSE WE SALTHER						partition wall-				125 mm, thick brick work with 1st class bricks in cement mon		7			-10 milet mm/2	Columns from G.L. upto P.L.	Comment of the Commen	-										CHEST SHIPTING BOOTS SHOW	wooden shuttering as per decision & direction of Engineer-In-Charge.	Hire and labour charges for shuttering with centering and necessary staging upto 4 m using approved stout props and thick hard		
1	,	2	2	2	T	٦	2	1	-	-	T	1	1	2		1			floor)	ncluding		1	T	Т	Т	-	1	-	-	1	-	-	-	-	-	-	in grour	1	2	2	2		4	4	1	1	-		T	-	-	2	-	2	4	4	taging u	Sid	le
×	1	×	×	×	1	*	×	1	-	×	,	×	×	×	×	1		1		pointing		×	×	,	,		1	×	×	×	×	×	×	×	×	×	nd floor.		×	×	×	×	×	×		1		4	×	×	×	×	ж	×	×		oto 4 m		
	1	10	-	1	1	2	2	1	1	1	-		4	-	-					ng off or			-	1		-	1	2	2	4	12	-	-	-		-	,		3	12	2	6	0.	6		1	-	-	-	-	3	u	2	2	6		de Buisn	No	
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0000	0.250	0.312	1.260	1,007	2007	2212	5,475			2.412	275	4.425	4,425	3.346	0.702	5 700			100	chamfering conmers		0.730	1.000	1000	0.750	0.900		0.200	0.700	0.250	0.312	1.200	2087	1.812	232	2,300	3660		1.812	2323	2330	0.200	0.200	0.425			4.425	3.112	6.375	6.375	3.112	3.112	6,375	6.375	0.200		stout props	Les	19
,		×	×	1	+	×	×	1	-	,		×	×	×	×					HT 36		×	,		4	ж		×	×	×	×	×	×	*	,	,			×	×	×	×	×	×			×	*	×	×	×	×	ж	×	×		and this		
2 000	2 400	2.400	000	2 400	7 400	2,400	2,400			-	2212	0.150	0.230	0,430	0.450	0.460				directed and		0.004	0.000	200	2100	2.100		2,400	2400	2,400	2 400	2400	2400	2000	2400	1	2 400		0.200	0.00	0.200	0.525	0.450	0.150			0.150	0.100	0.100	3.112	0.200	0.200	0.200	0.200	2.400		ck hard wood f works (upto	Bre	98
+	1		-	1	-		F	1	-	1	1			F	+	1				d raking	$\vdash$	1	+	1	1					F	-	+	Ŧ	Ŧ	Ŧ	+		-	1	Ŧ	1	F	F	F		T							-		-		d planks o roof of	-	
-			+	+				1	T DESCRIPTION OF	1	1		1	1	1	-	The state of the s			out joints	otal =	1	•	•				•			-	+	1	1	+	+		T-OCHE	_	1	-	+		1		Total *											ground floo	He	Hg
6 720 m²	4,800	2393	2000	6.048	10.018	21.235	m operate	42 460	-	27.570	12111	1.991	9.440	2.04.4	1011	6,032				or roughening of or		N. W.	-2.592	-1.220	-6.300	-1.890		0.960	3.300	-minne-7	1.450	1 408	3,024	5.009	8,698	11 160	12,240		12.284	2174	1 860	2040	0017	1.500	2000	49.162	2633	0.622	1.275	19.839	1.867 m²	3.734	2.550	5,190	11.520		inks of approved mickness with required or awing of of ground floor)(a) 25 mm to 30 mm thick		Volume
2.	1	) BIT	L	4.	1	III.	100	L		1	Q.	B.	4		L	Q.				of concrete surrace,	H	L	1	R.	I.	11		R	9	H	-	1	R. I	1	4	1	1		R.	1	L		m,	and a		R.	P	II.	4.	4	Ą	R.	R.	II.	, III		nm thick		Jn
CO										@Rt 166.80 -											Constitution of the leading of the l	28 a 1 038 00 =																	@R. 250.80 =							@R± 400.80 =									-			BE	40000
Ra.143,386.73										Ra. 4,598.68												Ra.37.731.30																	Ra-3,080.83		1000					Ra.19,704.13												Ra 78 271 79	California .

Column   C		13.0					12.0			I				T		Γ			T	T		T				II.0	T	10.0						I	I	I		No.
Column   C		P-114/st-					P-104 /it-																				15	Pg192 It-										It.No.
Section   Sect	Other local wood Main door - "D"Horizontal Vertical	Wood work in door and window frame fitted and fixed in position comp extuding cost of concrete, Iron Butt Hinges and M.S clamps. (The quar			W1	Window W	(a) M.S.or W.I. Omamental grill of approved design joints continuously railing etc. fitted and fixed with necessary screws and lugs in ground fit				Using stoel		1	Boarn - Vertical -	Columns -	GROUND FLOOR PORTION:	Columns from G.L. upto P.L.	PLINTH PORTION:		Tie peasin	Columns below G.L.	Trapezoidal -	Column footings	R.C.C. WORKS:-	For works in foundation, basement and upto roof of ground floor/upto	Reinforcement for reinforced concrete work in all sorts of structures in (if necessary), cutting to requisite length, hooking and bending to com- drawing and direction.	B.F. from from no. 9	Neat cement punning about 1.5mm thick in wall, dado, window sill, floo		Ventilators W1	Windows W.	וס	LESS:- Door and windo openings - Doors "D" -	vertical beam-	horrootal beam	CELLING:		Description of Item
### ### #############################	3-	ete inclu			-	-	oor. (i) G		Wt. per					-		-	-			-	-	6	-		477.	ect shap	T	or etc.		-			-			-	T	Sid
### 1.070 m² B.F. 8  2.100	× ×	uding a pould be	+		×	×	with M.		-		*		×	<b>34</b> 3			×		* *	×	×	3	×			distribut Xe, placir				н	ж	×	н	×	4 2	и	×	
### 1500 m² 1000 m² 1		protective			4	-	hing abo		H of M		on total		-	3	2 0	^	6		3	7 2	6	(0.9~2	6			on bars				4	1	4	1	33	2		2	No
2.00	× ×	upto thr	+		×	×	Hats and	F			RCC: w	F	×	×	4 34		×		H >		н		н			per posi	+			×	×	ж	×	×	K 2	E M	×	-
2,400	0.900	ee decimals			0.750	1.000	g/sq.mtr ar				ork		6.375	3.112	6 375	200	0.200		1.812	2224	0.200	2^2	0.900			s, binders et tion and bin				0.750	1.000	0.750	0.900	3.112	6.375	5,475	0.200	Lei
B.F. 8  @Rs.211.20 =  @Rs.40.80 =  @Rs.452.20 =  @Rs.12.343.20 =  @Rs.12.343.20 =	ж	the com			×	н	ndows,				-	-	н	ж 1	4 >	1	×		* *	4 3	×		×			ding with	+	-		×	×	×	и	×	× >	4 >	×	-
B.F. 8  @Rs.211.20 =  @Rs.40.80 =  @Rs.452.20 =  @Rs.12.343.20 =  @Rs.12.343.20 =	$\perp$	act surface			0.864	1.720	16 Kg./sq. 1		7850.00		1		L	Н	4	+	1	Ц		+	+	(0.90^2	+			ing supply				0.504	1,220	2100	2.100	0.200	0.200	2112	2,400	Bre
B.F. 8  @Rs.211.20 =  @Rs.40.80 =  @Rs.452.20 =  @Rs.12.343.20 =  @Rs.12.343.20 =	0.075	9		_	•		it.	Total =	Kg.		1	Total =	0.100	$\leftarrow$	0.200	7 400	0.450		0.200	0000	0.525	-	+-			of rods, initial straight black annealed wire					•		-		•			He
B.F. 8  @Rs.211.20 =  @Rs.40.80 =  @Rs.40.82 = 0  @Rs.12,343.20 =  @Rs.12,343.20 =	0.007 m²		0.61 Qm	3.812 元	2.592 m²	1.220 ㎡		0.470 M	469.116 Kg	5.976	0.000 12	3.976 11	1.984 m²	0.373 元	0.510 m²	0.576	0.108.元		0.217 元	0.200	0.126 年	0.72 =	0.977 田			at inter-section, con	167.066		139.496	H 725.73	-1.220 m²	6.300 m²	-1.890 m²	5.602 m²	7.650 m²	19 839 10	1.920	
B.F. 8  @Rs.211.20 =  @Rs.40.80 =  @Rs.4652.80 =  @Rs.12.343.20 =								T.																		of loose rust												U
84.143,386.7  Bad-90880  Bad-90880  Rad-9-986-8  Rad-9-986-8			@Rs.12,343.20 =					(a.R.s. 84, 652. 90 =	100 DC 2+4.										+								(all the state of	= 00 04 - aE		@Rs.111.20 =							D.F.	9
			Ra.7,529.35					K3-39, 780, 62	1.0			-																0.000		_							Na.140,000.10	D. 143 384 73



1	ì			1		1		+						
Yolume   S   Yolume   S	@R. 98.40 -	25,940 m²		H								B.F from St. No 18 of the estimate		L
Yolume   S   Yolume   S		wed putty etc. on the	ding using of appro	5	papering e	y sand	(with any sh	noothen to coats	tuding su	hi-gloss	super gloss	surface, if necessary (b) On steel or other metal surface: With a	2(A)	1500
1.200	@R± 45.60 =	25.940 ш*	В	Н				H			-		3	
1.200   2.10		1.728 m²			0.864	×	0.250	×	4	ж	13			L
1.200		0.750 m²	-		0.250	×	0.750	×	4	×				L
1.200		0.610 023	U		1.220	×	0.230	×	1	×	2			
1.200		0.250 m²	•		0.250	×	1.000	×	-	×	1	window tin		
1.200		4.200 m²			2100	×	0.250	×	4	×				
1.200   0.073   1.200   1.20		0.750 m²			0.250	×	0.750	×	4	×	I commit a	W.C. Doors		
1.200   0.075   0.023 m²   0.075 m²   0.075 m²   0.01		1.050 EL		-	2100	×	0.230	×	_	×	T			
1.200   0.075   0.023 m²   0.075   0.075   0.015 m²   0.018 m²   0.075   0.0843 m²   0.0843 m²   0.0844 m²   0.0843 m²   0.0852 m²   0.0852 m²   0.0852 m²   0.052 m²   0.018 m²   0.052		0.225 m²			0.250	×	0.900	×	-	×	Tame D.	door fit		
1.200   0.075   0.023 m²   0.075   0.075   0.015 m²   0.018 m²   0.075   0.018 m²   0.075   0.0843 m²   0.0842 m²   0.0842 m²   0.018 m		12.600 m³	•		2100	×	0.750	×	4	ж	Doors - 2	WCI		-
1.200		3.780 ₪	N	-	2.100	×	0.900	×	1	×	doons - 2	Main	1(b)	
1.200			and papering etc.		ning surfac	noothe	y including su	ed qualit	approvi	vimer o	tic oil bound	(b) Priming one coat on timber or plastered surface with syntheti	7	18.0
1.200   -	AR. 36.00 =	3.810 电												
1.200   -		2.592 m²	•	T	0.864	×	0.750	×	4	×				
1.200   0.073   0.023   m²   0.075   0.075   0.015   m²   0.015   m²   0.015   m²   0.075   m²   0.018   m²   0.018   m²   0.084   m²   0.084   m²   0.084   m²   0.082   m²   0.084   m²   0.084   m²   0.092   0.0		1.720 m²	*	_	1.720	×	1.000	×	-	×			(14)	
1.200   0.073   1.200   1.20			and papering etc.	_	WIND BUILDING	noothe	y including su	d qualit	approve	orimer o	tic oil bound	a) Priming one coat on steel or other metal surface with syntheti	7	17.0
Column									-	-	-			
S	R. J. 228.00 -		-							+				
1.000   x   0.100   x   0.075   x   2.100   w   0.126 m²     1.000   x   0.100   x   0.075   w   0.015 m²     1.000   x   0.100   x   0.075   w   0.015 m²     0.100   x   0.100   x   0.075   w   0.018 m²     0.100   x   0.075   x   1.220   w   0.018 m²     0.100   x   0.075   x   0.864   w   0.052 m²     0.100   x   0.075   x   0.864   w   0.052 m²     0.100   x   0.075   x   0.864   w   0.052 m²     1.000   x   0.075   x   0.864   w   0.052 m²     1.000   x   0.364   w   0.052 m²     1.000   x   0.052 m²   0.052 m²   0.052 m²     1.000   x   0.052 m²   0.052 m²   0.052 m²     1.000   x   0.052 m²   0.		6.300 m²			2100	×	0.750	×	4	×	Doom - 1	W.C.		
1.000   X   0.100   X   0.075   X   0.100   X   0.075   X   0.100   X   0.015   X   0.100   X   0.015   X   0.100   X   0.015   X   0.075   X   0.075   X   0.018   X   0.018   X   0.075   X   0.075   X   0.075   X   0.043   X   0.018   X   0.01												Champ		
1.000   X   0.100   X   0.075   X   0.003   X   0.100   X   0.075   X   0.100   X   0.015   X   0.100   X   0.015   X   0.01										-74		Shutter with 25 mm. thick planks, 19 mm thick battens		
1.000   x   0.100   x   0.075   x   0.075   x   0.023 m²   0.126 m²   0.126 m²   0.126 m²   0.100   x   0.075   x   0.100   x   0.075   x   0.075   x   0.015 m²   0.018 m²   0.100   x   0.075   x   0.075   x   0.045 m²   0.018 m²								S also.)	to tem s	ra refer	or upper flox		(m/kgn)	
2   2   2   2   2   2   2   2   2   2		fixing shutter in position, but	including fitting and		gineer-in -	the En		26 26	lap joint	ove-half	gued and gro			16.0
Yolume   S	DK4.3,0/8.00			1				+	+	+	+			
Yolume   S   S   S   S   S   S   S   S   S					2,100	×	0.900	×	+	×	T	Mann		
Yolume   S   S   S   S   S   S   S   S   S				1		1					7	Champy, Francis, Codd, Dalyselli		
Yolume   S   S   S   S   S   S   S   S   S												Charm Hallak Sier Badan		
Yolume   S   S   S   S   S   S   S   S   S									-			40 mm thick shutters with 19 mm thick name!		
Yolume   S   Yolume   S										made)	1 20% will b	(In case of non-supply of single plank, panel rate of reduction of		
X   0.075   0.023 m²   0.126 m²		cluding the cost of hinge and	in position	69	and fixing t	fitting	nt), including	hout joi	plank wi	fsingle	consisting o	Panel shutters of other fittings. In ground floor.	P-117/11- 1(ii)(b)	15.0
X   0.075   0.023 m²   0.126 m²	A			1	1			1	+	+		7-		
X   0.075	חני היבר ני יפה	+		1	A.	_		1	+	+	-			
X   0.075		7 (97) H		1	0 864	× ×	0.750		+	+		Ven		
X   0.075   0.023 m²   0.126 m²									-	-	1	Control record		
X   0.075						1						Other had used		
X   0.075												An or thick shiften		
Total   Color   Colo		ground floor.	paid separately. In	₹ 5	beads etc	wooder m.ps/.g	if glass, putty	s,cost o	her fitting	and ot	cost of hinge	including fitting and fixing shutter in position but excluding the o	4(i)(a)	
The Horizontal   1   x   4   x   0.100   x   0.075   x   0.0075   x   0.015   x   0.023   x   x   x   x   x   x   x   x   x	Ra. 43, 562.40		Total =					-		-		Clared shuffers of door window	2 10 /5	140
Tell   Tell			0.864 =	-	0.075	×	0.100	L	+	+	Т	V		
Tol   Horizontal   2   x   4   x   0.100   x   0.075   x   0.005   x   0.023   x		0.045 电	-	×	0.100	×	0.750	L	+	+	T	WI-Hor		T
Total   Control   Contro									+	+	Т	Von		T
The Horizontal   2   x   1   x   1.000   x   0.100   x   0.075     0.015   m²     0.015   m²     0.015   m²     0.015   m²     0.023   m²     0.023   m²     0.023   m²   0.023   m²   0.023   m²   0.023   m²   0.015		0.018 🗗	_	×	0,075	×	0.100		-	+	Г	V		I
TDI*   Horizontal   1   x   4   x   0.750*   x   0.100   x   0.075   =   0.023 m²     Windows	***	0:015 m²	4-	×	0.100	×	1.000		t	+	T	Not not		1
"D!"Horizontal 1 x 4 x 0.750" x 0.100 x 0.075 = 0.023 m² Vertical 2 x 4 x 0.100 x 0.075 x 2.100 = 0.126 m²			-					+	1,	+	T	1000	T	
"DI" Horizontal 1 x 4 x 0.750" x 0.100 x 0.975 = 0.023 m²		J. 100 J.		,	0.0.0	*	0.100	1	+	+	+	ur.		1
"D)" Horizontal I Sidd No. Leng Break Volume Uni Rate	0	0.176	_	4 >	0.100	4 ,	0.100		+	+	T	V		
No. Leng	8	0.023 m²	-	×	0.100	×	0.750		+		rizontal -	"D1" Hor		
/e	Rate	Volume	Heigh		Bread		engt		No le	5,00	011	Description of Item	IL.No.	No.

P-140 75 mm x 47 mm x 1.70 mm Windows - /it5(iv) 75 mm x 47 mm x 1.70 mm Windows - /it5(iv) Windows - /it5(i
75 mm x 47 mm x 1.70 mm  Windows - 2 x 5  Iron socket bott of approved quality fitted and fixed complete. 150 mm long x 12 mm dia. Bott  W.C. Doors - 2 x 1  W.C. Doors - 2 x 4  Windows - 2 x 5  Iron catch hook of approved quality fitted and fixed to shutter and chowkat.6 mm dia x 225 mm long. 300 mm long  Windows - 2 x 2  Iron catch hook of approved quality fitted and fixed to shutter and chowkat.6 mm dia x 225 mm long. 300 mm long
W.C. Doors - Windows - Witted and fixed complete, 150 mm i Main doors - W.C. Doors - Windows - Windows - Windows - Windows - Windows -
W.C. Doors - 3  Windows - 2  Plete. 150 mm long x 12 m  Main doors - 2  W.C. Doors - 2  Windows - 2
3 x 4 2 x 5 2 x 5 2 x 12 mm dia. Bolt 2 x 1
Total =
12,000 Each 15,000 Each
3.000 Bach

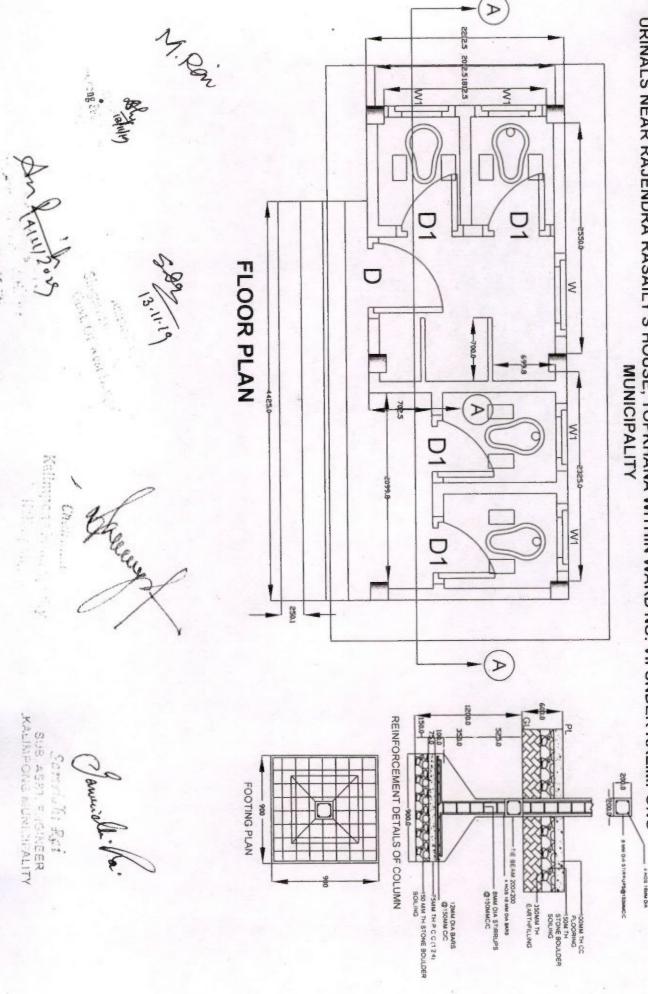
107.33

		34.0	I				33.0	T			3Z.0 j	1		31.0	T			30.0				29.0		I	I	I	28.0		T		No.
	(b)	1			٠	I A(II)				works	1(a)(ii)S	_		P-49 it 3(iv) B				P-80 it-				P-79 it-					P-147 it-		(11)	P-142 it-	It.No.
	Supplying P.V.C. water storage tank of approved quality with closed top with IId (Black) - Multilayer (6) 1000 litre capacity				15 mm dia.medium quality	sinor piece etc. med with holder bets clamps, including cutting pipes, making threads, fitting, floing etc. complete in all respect includin materials and two costs of painting with approved paint in any position above ground. (Payment will be made on the centre line measur separate payment will be made for accesories, specials. Payment for painting will be made seperately)	Supplying, fitting and fixing G.I. pipes of TATA make with all necessary accessories.			With valamoid joints including sealing with sand cement mortar(4:1) upto quarter depth 156 mm dia.	Supplying, fitting & fixing Cast iron soil pipe only conforming to I.S. 3989/ 1970 and I.S. 1729/1984 with hobbins, naits etc. including trenches etc. in any floor through masonry concretsif necessary, and mending good damages with necessary jointing materials an approved paint complete.			Construction of Septic tank of different capacities as per approved drawing with 1st class brick work in cement mortar (4:1) including two 550 mm dis. R.C.C. markhocover of approved make supplied, fitted and fided in the top side with necessary fittings, 19 mm thick coment plaster(4:1) with nest cement finish to the internal surface and 12 mm thick plaster(4:1) to outside wall upto 200 mm below G.L. floor finished with 25 mm thick grey artificial stone including supplying, fitting and foling all necessary specials, fittings, S.W. Iees, C.I. foot nest etc. including excavating earth in all sorts of soil, shoring, balling and pumping out water as necessary, ramming, dressing the bed and refilling the sides of the tank with earth, removing spoils, filling up the chamber with clear water, removing foreign materialistrom the chamber and including constructing attached inspection pit as per approved dawing and connecting all necessary pipes, joints etc. with internal plaster work and artificial stone flooring to done with admixture of water proofing compound @ 5% by weight of cament, complete in all respect as per direction of Engineer-in-Charge. (ii) 10 USERS. B) Bazzee (N.B. Variety), JSW/JSP/SHYAM/SRM/BMASU/ELETROSTEEU/SSL)			470 mm X 280 mm X 340 mm	Supplying, fitting and fixing Flat back urinal (half stall urinals) in white 75 mm wooden blocks complete.			530 mm X 410 mm	Supplying, fitting and fixing Orissa pattern water closet in white glazed (excluding cost of concrete for fixing).		PACPUS A.	W.C. Doors	Mais doors	Iron door handle of approved quality fitted and fixed complete  100mm x 5mm.		Main doors	200 mm x 16 mm dia rod , 105 mm x 3 mm plate.	Description of item
-	p with lid			-		s, making an above painting w	ary acces		-	to quart	3989/ 1		×	awing with necessar. floor finition finition finition for a spoils, and consistent of consistent of consistent of consistent for consistent of	-	-		w vitreous	+	-	+	tezed vitr	+	2	۲			+	1	-	Side
×	(Black)		L	×		threads, ground.	sories,		×	er depth.	3989/ 1970 and I.S. and mending good di		-	h 1st cla y fittings shed with aarth in a filing up necting a		×		chinaw		м		vitreous ch		ж	×	×		T	*		
-	Muttheye			-		fitting, fb Payment de sepera	pecials vi		1	150 mm	d damag			se brick w., 19 mm t 125 mm t 125 mm t Ill sorts of the cham ill necessar		2		are of app		4		chinaware of		5	4	1			5.		No./s
×	1			× 30	1	will be m	z. socket	+		tia. (internal)	31964 w			ork in cer hick cern hick grey soil, shor ber with a any pipes, all respe	F			wowed mu	F				+	F		H		T	-	-	
1.000				30,000	-	complete in lade on the	specials viz. socket, band, tee,	+	.000	mail)	1729/1964 with bobbine, amages with necessay joi		-	nert mortar ent plaster( artificial sto ing, bailing ; llear water, joints etc. v ct as per di	-	-		ke supplied	-			approved make su	-	-				-			Lengti
						threads, fitting, floing etc. complete in all respect includin ground. (Payment will be made on the centre line measur will be made seperately)	union, cross,				nails etc. incl			s brick work in cement mortar (4:1) including two 19 mm thick cement plaster(4:1) with nest ceme 25 mm thick grey artificial stone including supph I sorts of soil, shoring, bailing and pumping out whe chamber with clear water, removing foreign m I necessary pipes, joints etc. with internal plaster mplete in all respect as per directon of Engineer-				vitreous chinaware of approved make supplied, fitted and fixed in				supplied, fitted and						1			Bread
H			-		-	huding con asuremen		To			including ma			two 550 cernort flu upplying, xut water gn materi ster work neer-in-Cu	1				-							H					
					1	et of all neo	vie, longecre	Total "			ilding holes inting two c		1.000	mm dia. R. nish to the ir fitting and fi as necessar alsfrom the c and artificia harge.(II)10	Total =	1		tion with bra	Total =	ı		in position	Total =	1				Total =		-	Heigh
1.000 Each			30,000 г.ж.	30.000		g cost of all necessary fittings as required jointing strents of total pipe line including all specials. No	nipple, longecrew, reducing socket, reducing tee,	20.000	20.000 г.ж.		g making holes in the wall, floor etc. and cutting d painting two coats to the exposed surface with		1.000 Each	550 mm dia. R.C.C. manhloe int finish to the internal surfaces fing. fifting and fixing all ater as necessary, ramming, aterdasfrom the chamber and work and artificial stone flooring in-Charge. III) 10 USERS B) With	2,000	2.000 Each		position with brass screws on 75 mm X 75 mm X	4.000	4.000		tred in position complete excluding 'P' or	20.000	10.000	1,000	2.000		1.000	1.000		Volume
Sach .			B	r.p		equired jointing all specials. No	t, reducing tee.	E.B	12.31		etc. and cutting ed surface with				2,000 Each	Each		mm X 75 mm )	4.000 Each	(.000 Each	-	det S. to d. Bu	20.000 Each	10.000 Each	Each	2.000 Each		1.000 Each	1.000 Each		Unit
			@Rs_230.40 =					@Rt #25.60 -					06:82294		@R. 1.134.00 =				@R11,826.40 =			9	@Rs. 49.20 =					@R4.139.20 =		B.F.	Rate
			Re6,912.00					R±16,512.00					1		Rs.2,268.00				Ra.7,305.60				Ra.984.00					Ra.139.20		Rs.308,093.08	Amount

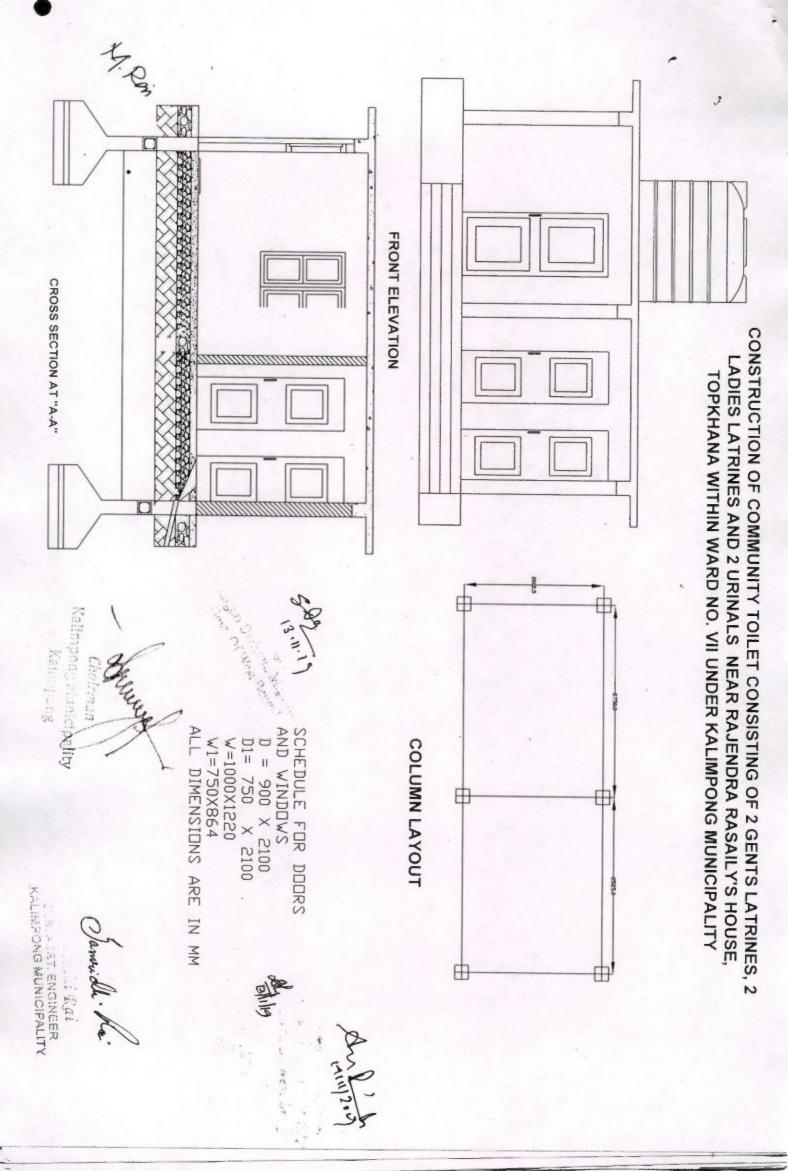
in the second se	No. ILNo.
Rabi Produm Chairman Chairman Kalimpong Municipality Kalimpong 5	Description of item
Cess 1: "  Coss 1: "	Side
Reposition of the four dark for the hundred for the hundred and sevention of the hundred and sevention	No./
Cost of civil works  Cost of c	Bread
Cost of civil works exclusive Cost of civil works exclusive Cost of civil works include Cost of civil works include Cost of civil works include Cost of civil works include Cost of civil works include Cost of civil works include Cost of civil works include Cost of civil works include Cost of civil works include Cost of Cost o	Volume
Sub- KALIMPO KALIMPO  KALIMPO  KALIMPO  KALIMPO  KALIMPO  KALIMPO  KALIMPO  KALIMPO  KALIMPO  KALIMPO  KALIMPO	Unit
	Rate Amount
REALITY  REA	

(281)

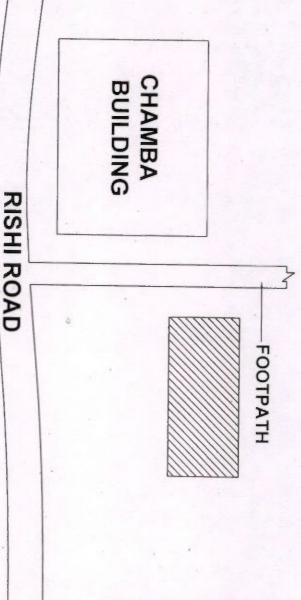
JONSTRUCTION OF COMMUNITY TOILET CONSISTING OF 2 GENTS LATRINES, 2 LADIES LATRINES AND 2 URINALS NEAR RAJENDRA RASAILY'S HOUSE, TOPKHANA WITHIN WARD NO. VII UNDER KALIMPONG



280)



SITE PLAN FOR PROPOSED COMMUNITY TOILET CONSISTING OF 2 GENTS LATRINES, 2 LADIES LATRINES AND 2 URINALS NEAR RAJENDRA RASAILY'S HOUSE, TOPKHANA WITHIN WARD NO. VII UNDER KALIMPONG MUNICIPALITY



Samridhi Rai Sub Asst Engineer Kalimpong Municipality

G. Car.

Kalimpong Municipality
Kalimpong

228

VIT DIMENSIONS VEE IN MW KAFIMBONE MONICIPALITY

SUB, ASST, ENGINEER

Samridhi Agi

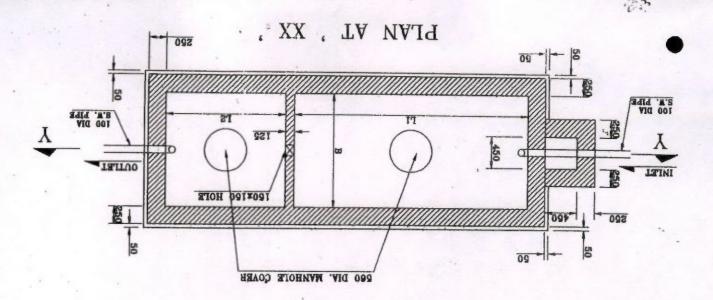
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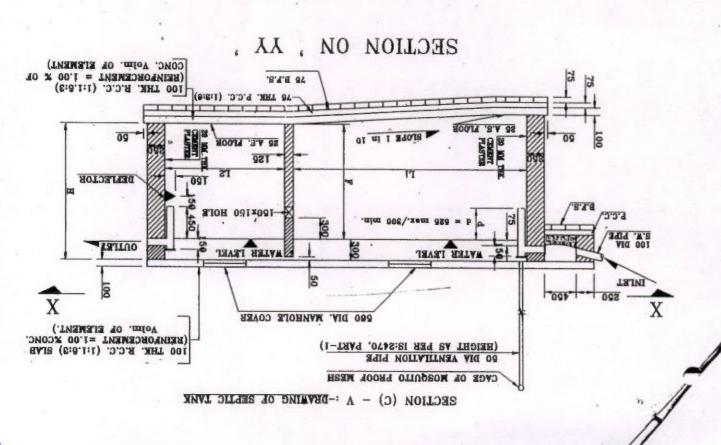
CIJ 311 . . A

## DETAILS OF SEPTIC TANK

				OOCT	10
1300	1000	008	004	1300	
0091	1300	1100	008	1200	0.2
		1200	1000	2000	30
1600	1300		1200	3300	09
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	1400	5200	3000	2800	002
1700	0077	В	rs	ΓI	NO. OF USER
H	, A	1 4			

Kalimpong Kalimpong Municipality Сћаігтал





## KALIMPONG MUNICIPALITY

Name of the Work: Construction of Community Toilet (4 nos of male latrines, 2 no of Urinal and 4 no of female latrines) at Chest Clinic road near Manfjakan Within Ward No. X Under Kalimpong Municipality."

													4.0 P-24,It- Ord 4(b) rele					T	T		T		3.0 P-229,it-12 Sup	1	1		2.0 P-1,it-3(a) Ea corr		T	_	ram (a)	1.0 pg-1 it-2 (a) Earl	AMIL LINE STREET
		cc above tie beam up to plinth(vertical)	cc above tie beam up to plinth( horizontal)	лве	tread	steps tread-		plinth protection	flooring-		Tie bearns base -	Column footings mat concrete -	Ordinary Cement concrete (mix 1:2:4) with graded stone chips (20 mm nominal size) excluding shuttering and relevant IS codes.			plinth protection		front steps-	Plinth flooring -		Tie beams -	Columns footing -	Supplying & laying 150 mm to 200 mm boulder soling including rough dressing hand packing and ramming down small and preparing the bed to proper level and filling up all joints with sandy clay or earth without rolling but including ramming		Plinth -	Columns -	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			Tie beams -	ramming the bottom, bailing out water as required complete.  (a) Depth of excavation not exceeding 1.500 mm.  Columns -1	1.0 pg-1 it-2 (a) Earth work in excavation of foundation the control of 75 ms. from	
		2	2	1	1	1	1	1	1	-	1	-	hips (2)		-	1	1	-	1	1	1	1	ing rou		1	1	good ea		-	-	- 2	ins in	
		x	×	×	×	×	×	×	×	×	×	×	o mm n		×	×	×	×	×	×	×	×	gh dress dy clay o		×	×	shed qui		×	×	×	all sorts	
		w	ω	4	3	-	2	2	-	w	y.	9	ominal		2	2	u	1	1	w	ιω	9	sing har		1	9	ayers no antity of		3	w	9	s of s	
		×	×	×	×	×	×	×	×	×	×	×	size) e		×	×	×	×	×	×	×	×	nd pack without		×	×	work)		×	×	×	od (inc	
		2.050	2.800	4.000	4.000	4.000	0.450	6.950	5.800	4.300	6.050	1200	xcluding shut		0.450	6.950	4.000	4.000	5.800	4.300	6.050	1.200	ing and rame rolling but in		7.100	1.200	eding 150 m		4.300	6.050	1.200	soil (including mixed	
		×	1	1	×	1	×	T	×	T	×		ttering		×	×	×	×	×	×	X	x	ming do	-	×	×	nm. inc			×	×	Soil	
		0.200	0.200	0.075	0.250	0.750	3,523	0.450	4.375	0.200	0.200	1.200			5.525	0.450	0.250	0.750	4.375	0.200	0.200	1.200	ramming		4.375	1.200	uding w		0.200	0.200			
	Total -	x 0.600	-	0.150	+-	0.075	+	0.075	+	0.075	x 0.075 -	x 0.075 -	reinforcement,if any, in ground floor as per	Total -				-		-	-	1	small pieces in the interstics including rolling ming.	Total -	x 0.300 =	x 0.750 -	atering and n	Total -	$\rightarrow$	1	x 1.300	excluding laterite or sandstone) including	
	ľ.	'					ľ	,	'	ľ.			iny, in g	L	-	•		1	'			Ĺ	e interst		·	·	amming	Ŀ				8 9	
	8.940	1.476 m³	2.016	0.180	0.223	0.ZZ5 m³	0.3/3 m²	0.469 m	2.338	0.194 m³	0.272 m³	0.972 m <sup>3</sup>	round floor	61.773 m²	4.973 m²	6.255	3.000 m²	3,000 m²	25.375 m²	2.580 m²	3.630 m <sup>2</sup>	12.960 m²	ics including	19.039 m³	9.319 m³	9.720 m³	etc.layer b	18.090 m³	0.516 m³	0.726	16.848	sandstone) including	
	11,	3.	Title Control	77	R	. In	TI,	Ą	137	. 19.	m³	7.	as per	m²	m²	77.	m².	m²	ZTT <sup>2</sup>	m²	m <sup>2</sup>	m²	rolling	m³	m <sup>3</sup>	m³	y layer	m,	3	n,	7	Huding	
C.O.Rs.	@Rs.6,370.80 =													@Rs.240.80 =										@Rs.77.54 =				@Rs.119.27 -					
NS.73,403.70	Rs. 56,954.95													Rs.14,874,94										Rs.1,476.28		1	•	Rs.2,157.59					





Page 2 of 8, (CT 442 W10 CHEST CLINIC WITH ST)

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P.2	P-22	12

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	_				_		_	7.0	+		_	_						_	_	_	_		_	•	_	_			_		-		_							1	g	7		8 9 P
							30(1)#		_															7-42,t- 36(a)															pg 26of	18 si no33	dt04.06.20	The same of	P-26,It-	Pg.No. /
		and the second s	Tie beams -	Columns below G.L	Columns from G.L. upto P.L.	Column footings -		25 mm. to 30 mm. thick shuttering without staging in foundation.		- 13611 8(23)			Inside SLAB EDGING -	Slab-		Beam - Vertical -		Beam - Horizontal -	Vertical - Lintel -		Horizontal - Lintel -	GROUND FLOOR PORTION: Columns -	NIHP	Hire and labour charge for shuttering with centreing and necessary staging upto 4 m. using approved stout props and thick hard wood thickness with required bracing for concrete slabs, columns, lintels curved or staight including fitting fixing and striking out after complection of ground floor)		Slab -	Beam - Vertical -	Beam - Horizontal -	Vertical - Lintel -		Horizontal - Lintel -	Columns -	GROUND FLOOR PORTION:	Columns from G.L. upto P.L.	PLINTH PORTION:		Tie beams -	Columns below G.L	Trapezoidal -	9	Column footings -	FOUNDATION PORTION:	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. Pakur Variety	Description of Item
	2	T	2	4	4	4				-	. 6	T	2	1	1	2	1	2	2	2	2			ecessar lintels c		1	-	-	-	-	1	1		-		1	1	-	9 x	T	-		chips (	Side
	×		×	×	×	x				×	×		×	×	×	×	×	×	×	×	×	×		y stagin		×	×	×	×	24	×	×		×		×	×	×		0	×	1	20 mm	
	3	3	فد	6	9	9				U			-	jord	(J)	3	2	2	5	4	2	9		ng upto 4 or staight i		1	3	2	5	4	2	9		9		3	w	9	(0.9^2	1	9		nominal s	No.A
	×	-	×	×	×	×	1		F	*	×	-	×	×	×	×	×	×	×	×	×	×	F	m. usi ncludin		×	×	×	×	×	×	×		×		pet	×	×	+		×	7	ize) es	
	4.300	4300	0803	0.200	0.200	1.200				4.000	2.52.5	2 636	6.950	6.950	5.525	5.525	6.950	6.950	4.300	1.325	5.800	0.200		ng approving fitting fix		6.950	5.525	6.950	4.300	1.325	5.800	0.200		0.200		4.300	6.050	0.200	0.2^2		1 200		cduding sh	Leng
F	×		K	Þ¢	×	×			F	×	*		×	×	24	24	×	×	×	×	×	×	F	ing and	F	×	×	×	×	×	×	×		×		×	×	×	+	_	×		utterin	
	0.200	200	0 200	0.525	0.600	0.175				0.130	0.100	0.100	0.100	5.525	0.200	0.200	0.200	0.200	0.125	0.125	0.125	2.400		ut props a d striking o		5.525	0.200	0.200	0.125	0.125	0.125	0.200		0.200	No.	0.200	0.200	0.200	(0.90^2		1 200		g and rein	Bread
T	+	+	+						To		+	+	-					F	F			F		nd thick	1	× 0.	×	×		× o		x 2.		× 0.		x 0.	-	x 0.	*	-	×	7	forcem	
Total =	-	1	0		1	11			Total  =	_	-	1	H	1		1	11	ī	1	1	1	*	-	complecti	otal =	0.100 =	0.200 -	0.200 -	0.150 -	0.125 -	0.125 =	2.400 =		0.600 =		0.200 =	0.200 =	S25 -	0.2^2 )~0.5		0.100 =		ent if any,	Heig
26.820 m*	5. IoUm"	\$ 160 m²	7 260 m²	2.520 m²	4.320 m²	7.560 m²			87.860 m²	111 000.1	100 000 1	1 1063	1.390 m²	38.399 m²	3.315 m²	6.630 m²	2.780 m²	5.560 m²	5.375 m²	1.325 m²	2.900 m²	17.280 m²		ut props and thick hard wood planks of approved d striking out after complection of works. (upto roof	10.613 m³	3.840 m³	0.663 m³	0.556 m³	0.403 m³	0.083 m³	0.181 m³	0.864 m³		0.216 m³		0.516 m³ .	0.726 m³	0.189 m³	1.08 m <sup>3</sup>		1 296 m²		in ground floor as p	Volume
+	+	1					+		$\dagger$	+	+	+						*			-		-	9, 8															П	+	+	+	ğ	
(@KS.230.80 =	20000								@Ks.400.80 =																@Rs.8,263.67 -																		B.F. Rs.	Rate
KS.0, /20.40	2000								Rs.35,214.29																Rs.87,702.33																		Rs.75,463.76	Amount

## Page 3 of 8, (CT 442 W10 CHEST CLINIC WITH ST)

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				_		_	,-		_		_	_		_											90)	pg49 of	8 si no1	300	P-189,It-						(00	no 8 Pg 3ot	4.06.2018 sl	₽	corridenda	16(3rd	P-16 it no
		Ventilators W1 -	Windows W -	ום	LESS:- Door and windo openings - Doors "D" -		beam base-	vertical beam-	beam base	horizontal beam -			CEILING -		short exterior wall	short wall	partition wall-	partition wall-	long wall -	15mm. thick plaster			plinth protection	Stene mean	Steps freed	Street	- mm.	concrete surface, including throating, nosing and drip course where necessary (ground floor). With 4:1 cement mortar 10mm, thick plaster	Plaster ( to wall, floor, ceiling etc.) with sand and cement mortar including rounding off or chamfering contracts as directed and raking out joints or rounded in a first of the contract of	P. S. A. STEPANSSTORM A.	Ventilators "WI"-	Windows"W"	Bath & WO doors "Di"	Vein Down The	The Took of the Took	Partations Short -			Partations Long -	HISTORY OF THE PROPERTY OF THE PARTY OF THE	125 mm thick brick work with 1st class bricks in coment motor (1:1) in ground floor
		-1	-1	-	-		1	2	-	2	-	1	-	2	1	2	2	2	2	-				+	-	,	3 4	where n	tar includ	-			-   -	-		-	-		2	Mail (1.4)	S
		×	×	×	×		×	×	×	×	×	×	×	х	×	×	×	×	×		1	4 7	4 2	( >	< ×	×	×	ecessa	ing rou	>	, ,	4 3	×			×	×	×	×	) III giod	
		90	2	00	2		u	ω	S	w	2	2	1	-	2	3	5	6	2			3	2 1		υ <b>-</b> -	-	-	y (groun	nding of	0	0 1	2	0 1	,		ia	S	-	N	100	N
$\exists$	-	×	×	×	×		×	×	×	×	×	×	×	×	24	×	×	×	×	7	,	4 7	4 >	×	× ×	×	×	nd floor	f or cha	Þ	;	< >	×	Ŧ	F	×	×	×	×		-
		0.750	1.000	0.750	0.900		5.525	5.525	6.950	6.950	5.525	6.950	6.950	0.000	3,475	3.150	0.700	1.325	6.200		0.100	0.450	4.000	4.000	4.000	3.323	0.930.		mfering c	0.730	0.000	1000	0.900			4.300	0.700	1.325	2.800		Le
7	1	×	×	×	×		×	×	×	×	>4	×	×	×	×	×	×	×	×	1	,	4 2	4 >	<b>*</b>	×	×	×		onmer	>	,	4 >	×	‡	1	×	×	×	×		
		0.864	1.220	2.100	2.100		0.200	0.200	0.200	0.200	0.100	0.100	5.525	0.000	0.000	2.400	1.500	2.400	2.400		0.000	2000	0.130	0.230	0.750	0.450	0.450	-	s as direct	0.004	V20.0	1 220	2.100			2.400	1.500	2.400	2.400		Bre
TRIOT	Total																				1	1	-	T		1			ed and raki	Total				F					-		Не
	•	11	1	1	1		1	1	8	B	1	1	1	9	1	I		3	3						3	Q	1		ng out in	1			1	T	1	1	n	11	1		
Z2 . C2 .	254	-S.	-2.4	-12.600	-3.7		3.	6.0	4.	00	1.	1	36	0.1	0.1	45	10.	38.	59.		30 4			3	3 14	4	0		pints or rou	78	7.	21-	4		0	51	S	19	26		
N E	100	-S.184 m <sup>2</sup>	-2.440 m <sup>2</sup>	500 m <sup>2</sup>	780 m²		315 m <sup>2</sup>	6.630 m <sup>2</sup>	170 m²	340 m²	105 m²	1.390 m <sup>2</sup>	38.399 m²	0.000 m²	0.000 m²	45.360 m <sup>2</sup>	10.500 m²	38.160 m <sup>2</sup>	59.520 m²	+	30.856 m²	1 CC70	4.400 m	3.000 m	3.000 m²	4.973 m²	6.255 m²	4	Chenin	78 80K m²	III Otto 7-	12.000 m	-3.780 m²		0.000 m <sup>3</sup>	51 600 m²	5.250 m²	19.080 m²	26.880 m <sup>2</sup>		-
+	+	-												-	-			-		+	+	-	+	+	-		-	3	2	+	1	-	+								U
GORS	@B-31130-																				@Rs 166 80 =								W. C. 1,000.00	@P- 1 039 00 =										B.F. Rs.	
Re 345 875 14	D - 62 - 60																				Ra 5 146 78								Na.01,000,00	D- 01 900 63										Rs.205,106.84	

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## Page 4 of 8, (CT 442 W10 CHEST CLINIC WITH ST)

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-	-	VI.			_					T. T	D	-	, S	4.		11.0 p		_	_	_		_				-		7,94		_								10.0	
_										(I)Y-17'-11-T DOWN	14 % 160		8	4.06.2018)		P-104 It-					88																	40(a)(i)	It.No.
"W" Horizontal	Windows -	Vertical -	"D1" Horizontal		Vertical -	D"Horizontal -	Main door -		be correted upto three decimals).	cost of concrete, Iron Butt Hinges and M.S clamps. (The quantum should	Alond work in door and mind on the same and		MT	Window W	<ul> <li>(a) M.S. or W.I. Omamental 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.</li> <li>(i) Grill weighing above 10 Kg./sq.mtr and up to 16 Kg./sq. mtr.</li> </ul>			Using steel		Siab .	Beam - Vertical -	Beam - Morizontal -	Vertical - Lintel -		Horizontal - Lintel -	Columns -	GROUND FLOOR PORTION:	Columns nom C.L. upo F.L.	PLINIH PORTION:	The state of the s	Lie beams -	Columns below G.L	Trapezoidal -	Column footings -	R.C.C. WORKS:- FOUNDATION PORTION:-	SW/JSP/SHTAH/SRM/	black annealed wire at inter-section, complete as per drawing and direction. For works in foundation, basement and upto roof of ground floor/upto 4m.  Tor steel/Mild steel	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	Description of Item
2	Ц	2	-		2	1	L			tum sho			p	-	inuously		WL per	-	-	-	-	-	-	1	-	-		-	1	-	1-	-	9 x	1		BMASL	and dir	ength, h	Sides
×	Ц	×	×		×	×				npiete i		L	×	×	y welde	L	-	0%		×	×	×	×	×	×	×		×		×	×	×	3	×		-	ection.	ncludin	all the second
2		00	8		2	2				ncluding	L		00	2	d with M.		m' of M.S. bar	on total R.C.C.		1	w	2	S	4	2	9		9	,	y.	3	9	(0.9~2	9		ELECTROSTEEL		g distribu	No./s
×	П	×	×			×		1		a prote	-	+	×	×	S, W.I.	F	Dar	C.C. W	F	×	×	×	×	×	×	×		×	F	×	×	×	+ 0.	×		STE		tion ba	
1.000		0.100	0.750		0.100	0.900				ctive coat			0.750	1.000	Flats and			work		6.950	5.525	6.950	4.300	1.325	5.800	0.200		0.200		4.300	6.050	0.200	0.2^2	1.200		EL /55		rs, stirrups correct sh	Length
×	H	×	×		×	×		-		of pai	F	F	×	×	bars o	F	11	F		×	×	×	×	×	×	×	F	×	F	×	×	×	+	×		V.		s, bind	355
0.100		0.075	0.100		0.075	0.100				nting at th			0.864	1.220	of windows		7850.00	1		5.525	0,200	0.200	0.125	0.125	0.125	0.200		0.200		0.200	0.200	0.200	(0.90^2	1.200				ers etc. in	Breadt
× 0		$\neg$	x 0	-1		x 0		1		ne con	F		H	H	s, railin	F	Kg.		-	×	-	×	+		+	×	-	×	+	×	×	×	*	×				cludin	
0.075	$\rightarrow$	-	0.075		-	0.075				tact su		Total			g etc. fi	Total		1	Total	-	-	0.200	-	0.125	-	2.400		0.600		0.200	0.200	0.525	0.2^2	0.100				g suppl	Height
		1	1		3)	*				inface of		9	1		itted and	-	30	H	1	1	3	-	-	1	1	1		-		"	8	-	)^0.5	20				y of rods	
0.030		0.252	0.045		0.063 m³	0.014				the frame	1.22	7.624 m²	5.184	2.440	fixed with	0.830	833.121	0.106	10.613 m³	3.840 m³	0.66	0.556	0.403 m³	0.08	0.181 m³	0.864		0.216		0.516 m³	0.726	81.0	1.0	1.29				, initial strainding with	Volume
m <sup>3</sup>		m <sup>3</sup>	m,		3.	m³				aduding	1.22 Qntl	73.2	m <sup>2</sup>	m <sup>3</sup>		M.T.	Kg.	5 m³	113	m,	m <sup>2</sup>	5 m <sup>2</sup>	3 m²	3 m³	l m3	4 173		6 m³		5 77.	6 m <sup>3</sup>	0.189 m <sup>3</sup>	1.08 m²	1.296 m <sup>3</sup>				ghtening 6 gauge	Unit
	- C- C- C- C- C- C- C- C- C- C- C- C- C-	CORs					+				@Rs.12,343.20 =					@Rs.84,652.80 =	+7232-00																					B.F.Rs.	Rate
	AGG-7-21-1-7-0-0	R. 431 145 66									Rs.15,058,70					Rs. <del>70,261.82</del>	64,102 =																					Rs.345,825.14	Amount

-		18.0					17.0				16.0			15.0							14.0			_			13.0	T			_	7,
	17(b)	P-197,It-				2(A)(b)(iv)	P-200,It-			l(a)	P-200,It-		10 A (III)	P-123 It no							P-11711-1					J.V.	7	_				it.No.
Wall exterior         1         x         2         x         5.200         x         2.400	be applied over acrylic primer as required. The rate includes cost of material, labour, scaffolding and all incidental charges but excluding the cost of primer.  b) Normal Acrylic emulsion	Protective and Decorative Acrylic exterior emulsion paint of approved gradies	N) 1wo coats (with any shade except white)  B.F from item no 16 of the estimate	With super gloss (hi-gloss) -	(b) On steel or other metal surface :	v) approved putty etc. on the surface, if necessary:		П	1 x 2 x 1.000 x 1.220	princed of approved quality including smoothening surfaces by sand papering etc.		W.C. Doors 1 x 8 x 0.750 x 2.100		Z-batten shutters of door and window as per design havings tongued and groovehalf lap jointed as per direction of the English	-	Main door	Champ, Hallak, Sisu, Badam	40 mm, thick shutters with 40 mm, thick specified of reduction of 20% will be made)	in ground floor.	_		1 x 8 x 0.750	Windows- 1 x 2 x 1.000 x 1.220	Other local wood	40 mm. thick shutters	etc. will be paid separately. In ground floor.		X COOK	2 x 8 x 0.100 x 0.075	2 x 8 x 0.750 x 0.100 x	Ventilators - 2 x 0.100 x 0.075 x 1	Description of Item  Various  No. As  Lengt
	rection of Encluding the c		**			ing etc. inclu	)tal =	3	1	urfaces by sa	otal =	1	Servin-Change	Total =	1					nd fixing the	Total -	a	8			cost of glass,	Thick  -		_	_	1.220 =	Heigh
	gineer-in-Charge to ost of primer.	7.624 m²				ding using of	7.624 m²	5.184 m²	2 440 m²	and papering etc.	12.600 m³	12.600 m²	A.Shutter with 25 iv.champ	3.780 m²	3.780 m²					same in position but	7.624 112	7.481 M	2 440			putty, wooded beads	of 7.4kg/sg m 3mm Thick fitted with party and	0.104 m³	0.090 m		0.037 m²	Volume
C.O.Rs.		@Rs.96.00 =					@Rs 3600=				@Rs 3 228.00 =			@Rs.3,678.00 -						(W. 40 / 20 / 20 / 20 / 20 / 20 / 20 / 20 /	-01100						@Rs.43,562.40 =			B.F.Rs.		Rate
Rs.531,424.85	AM, 10 , 100	Re 731 on				73.274.40	D. 271 46				Rs 40 672 80			Rs. 13,902.84						Ks.17,035.07							Rs.27,662.12			Rs.431,145.66		Amount

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	22.0						41.0	21.0			T			20.0											100									j,
7(6)	P-141 It no						no8 e	P_141 Tr	(mr)	P-140 It no			5 (vii)	P-140 It No										7.1707.10	_									It.No.
	iron catch hook of approved quality fitted and fixed to shutter and chowkat		Windows -	W.C. Doors -	Main doors -	150 mm long x 10mm dia. bolt	complete.	ron socket bott of approved quality fitted and fined	Windows -	/5 mm x 4/ mm x 1./0 mm		W.C. Doors		fron butt hinges of approved quality fitted and fixed with steel screws with ISI mark	WI	W	DI	Less Door	CELING -	short wall	partition wall-	partition wall-	long wall -	smoothning of surface.  Two Coats		door-	Ventilator -	less Windows -		slab edge-		siab extension-		Description of Item
910	and che		2	2	2			L	4			3		SCIEWS	-	÷	·i	-1	-	2	2	2	ы	ent base		1	-	÷	-	-	-	-	-	Side
CHANGE	owkat		×	x	×			L	×			×		with is	×	×	×	×	×	×	×	×	×	ed inten		×	×	×	×	×	×	×	×	
			2	8	2				2			00 1	3	mark	00	2	00	2	-	4	4	6	2	or grade		2	00	2	2	12	2	12	22	No.
	F	Ħ			Ħ			F	H						×	×	×	×	×	×	×	×	×	acryl	E	×	×	×	×	×	×	×	×	
															0.750	1.000	0.750	0.900	5.800	3.150	0.700	1.200	2.800	c primer (as		0.900	0.750	1.000	4.300	5.800	5.525	6.950	4.300	Leng
	F	Н	-	_	$\exists$			F	H			+		F	×	×	×	×	×	×	×	×	×	s per m	F	×	×	×	×	×	×	×	×	
															0.864	1.220	2.100	2.100	4.300	2.400	1.500	2.400	2.400	anufacture		2.100	0.864	1.220	0.100	0.100	0.450	0.450	2.400	Brea
		Total						Total			Total			Total										x's specific	Total									Heig
		1	1	1	"			1			B	1 1			1	li	1	1k	1	1	1	li	Ш	ation) ir		ā	0	11	1	ll	1	1	1	
		24.000 Each	4.000 Each	16,000	4.000			8.000 Each	8,000		30,000 Each	24,000 Each	100 mm x 58	131.256 m²	-5.184 m²	-2.440 m²	-12.600 m²	-3.780 m <sup>2</sup>	24.940 m²	60.480	8.400 m²	34.560 m²	26.880	per manufacturer's specification) including cleaning and	52.244 m²	-3.780 m²	-5.184	-2.440 m²	0.86	1.160	4.97	6.255	20.640 m²	Volume
	-	Each	Each	Each	Each			Each	Each		Each	Each	×	m <sup>2</sup>	m²	m²	m²	m²	m²	m²	m².	m²	m,	ning and	37,	) m²	m,	m <sup>2</sup>	0.860 m²	0 m²	4.973 m²	5 m²	9 m²	Uni
		@Rs.76.80 =						@Rs.38.40 =			@Rs.56.40 =			@Rs.85.20 =											@Rs.81.60 =							B.F.Rs.		Rate
		Rs.1,843.20						Rs.307.20			Rs 1 692 001			Rs.11,183.01											Rs.4,263.11							Rs.531,424.85		Amount

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					_				27.0				25				1	6			24.0	-		23.0				Ö.
								35(B)(b)i	P-64_It-			35(AXb)i	0641				35(i)	P-147 It			P-142 It no 11(ii)			P-141 It 10.				Pg.No. /
PWD(WB), "SANITARY AND PLUMBING WORKS (1ST APRIL 2007), NC/NBCC-II NBCC-II		WC wall ladies -	• urinai -		we wall gents-			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 filing using white cement slurry @ 0.20kg/Sq.m. b) Area of each tile above 0.09 Sq.m (i) Coloured decorative	(B) Walf	FECOR Moles	FLOOR gents -	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.  b) Area of each tile above 0.09 Sq.m  (i) Coloured decorative	Control of the Act with Control of the Control of t	Windows -	W.C. Doors	Main doors -	100mm x 5mm.	iron door handle of approved quality fitted and fixed complete.	Main doors	200 mm x 10 mm dia rod 105 mm x 3 mm piate	Iron pad bolt (lock) of approved quality rod and han	-	Main doors -	, it) from hasp bott of approved quality fitted and fixed complete (oxidised) with 16mm dia rod with centre bolt and round fitting, mm long			Windows -	Description of Item
DEII 20	1	2		1	2			ement s		-		h colour cement		13	2	13			_	x 3 mm	cast:		-	(oxidise			2	Sides
N IEUG	×	×	×	х	×			urry at t		×	×	ring oxid slurry a		×	×	×			×	piate.			×	d) with			×	
VARCO	4	4	4	2	4			ack side		4	4	e if requir		2	00	2			2				2	16mm dia			2	No./s
O CORN		× 1.	х 0.	× 1.	× 1.			of tiles us	-	I.	П	ed to mar le of tiles	F					-	-					rod with				
			0.700	1.000	1.200			ing ceme		1.200	Ц	tch the coursing cer												centre bo			à.	Length
	x 1.200		× 1.200		× 1.200			nt @ 2.91 Kg/S		x 1.000	x 1.000	os, or key stondoor, or key stondoor, or tiles included in the stone of tiles included in the stone of the st												olt and round fitt				Breadth
Total =	1	To the state of th	1	1	-			q.m & joint filling	Total =	1	1	ss (10mm) med uding roughenir y/Sq.m & joint fi	Total =		1	i		- 1-	Total =			Total =	3	ing.	Total =		1	Height
33.600 m²	4.800 m²	11.520 n	3.360 n	2,400 n	11.520			using white cem	9.000	4.800	4.800 m²	or key stones (10mm) fixed with araldite at the back of tiles including roughening of concrete surface, if the concrete s	24.000 Each	4.000 Each	16,000 Each	4.000 Each		2.000	2.000 Each			2.000 Each	2.000 Each		4.000 Each		4,000 Each	Volume
	7.	0,3	7.	7.	n <sub>2</sub>	1	-	ent	-	D <sub>2</sub>	7,	ement	Each	Each	Each	Each		The State of the S	Each			Each	Each	300	Each		Each	Unit
@Re-1,514.40-	017.40								@KS 1,126 80	M. 995			@Rs.49.20 =					_ 05-6CT-ENE	@Be 139 20 =			@Rs.207.60 =			@Rs.76.80 =	B.F.Rs.		Rate
12.151.00 HERBY OF									Rs.10,817.28				Rs.1,180.80					N8.270.40	D: 779 A			Rs.415.20			Rs.307.20	Rs.550,713.37		Amount

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