

### PROCEEDINGS OF THE COCHIN DEVASWOM BOARD

#### Abstract

Cochin Devaswom Board – Maramath wing- Constructing two room toilet block at Pamboor temple – Naithalakkavu Devaswom - Thrissur - Quotations invited – Order issued

Read

- 1. Note from AE dt. 15-10-2024
- 2. Note from AEE dt. 18-10-2024
- 3. Note from EE dt. 18-10-2024
- 4. Decision of DC dt. 22-10-2024

#### Order on H1. 1370/2023 dt. 24-10-2024

As per the papers cited above an estimate of Rs. 2,35,000/- (Rupees Two lakh and thirty five thousand only) is passed and sanction is accorded to execute the above work after inviting local quotations.

The sealed quotations should be received in this office on or before 05-11-2024 at 3 P.M. and will be opened at 3.30 P.M. on the same day in the presence of Executive Engineer, Cochin Devaswom Board/higher officials of Cochin Devaswom Board, Thrissur.

The sealed quotations should be addressed to the Executive Engineer, Cochin Devaswom Board, Thrissur and should contain the PAN number of the quotationer.

A copy of the estimate along with notification is herewith forwarded to Devaswom commissioner Devaswom Assistant Commissioner, Thrissur for exhibiting in their office Notice boards.

(By Order)
Sd/K. Sreeja
Assistant Engineer

To

Notice Board,
The Assistant Commissioner, Thrissur,
The Devaswom Commissioner,
The Executive Engineer,
The Assistant Executive Engineer,
The Assistant Engineer, Stock File

//Approved for issue//

Junior Superintendent



TS Register No: 1605/2023-2024

AS Register No:1698/2023-2024

# Constructing two room toilet block at Pamboor temple - Neithalakkavu devaswom -

## Thrissur group

**Detailed Estimate** 

(Dsor year: 2018, Cost Index Applied for this estimate is 35.59%)

SINo	Description	No	L	В	D	CF	Quantity	Remark
			1 Eart	hwork				
1	2.6.1 Earth work in exca (exceeding 30 cm in earth, lead up to 50 soil	depth, 1.5 m	in width as	well as 10	sqm on plan	) including	disposal of	excavat
	foundation	2	3.230	0.700	1,150		5.201	
		2	0.580	0.700	1.150		0.934	
		1 1	0.580	0.550	0.550		0.176	
	septic tank	1	2.500	1.500	1.500		5.625	
	soak pit	1	1.500	1.500	1.500		3.375	
	extra	0.689					0.689	
		Other En	oineeri	no Oro	anisa Tota	I Quantity	16.000 cu	m
		The T	5111011	To To	otal Deducted	Quantity	0.000 cun	1
					Net Tota	Quantity	16.000 cu	m
			Sa	y 16.000 cu	m @ Rs 214.	.03 / cum	Rs 34	424.48
SI No	Description	No	L	В	D	CF .	Quantity	Remark
			2 Rando	m rubble				
1	7.1.1 Random rubble maconcrete 1:6:12 (1 collevel with:Cement m	ement : 6 coar	se sand : 12	2 graded sto				
	foundation	2	3.230	0.600	0.600		2.326	
The second		2	0.580	0.600	0.600		0.418	
		1	0.580	0.450	0.450		0.118	
	base	2	3.130	0.450	0.450		1.268	
		3	0.780	0.450	0.450		0.474	
			0.400	0.000	0.000		0.400	
	for step base	1	3.130	0.300	0.200		0.188	

	extra	0.135					0.135	
					Tota	al Quantity	5.000 cum	1
			9 1 10 5	То	otal Deducte	d Quantity	0.000 cum	1
					Net Tota	al Quantity	5.000 cum	1
			Say	y 5.000 cum	@ Rs 7204	.78 / cum	Rs 36	023.90
SI No	Description	No	L	В	D	CF	Quantity	Remark
			3 Solid	d block				
1	50.6.2.2 Solid masonry using p confirming to IS 2185   1:6 ( 1 cement : 6 coal	part I of 197	9 for super					
	wall	2	3,030	0.200	2.100		2.546	
		1	1.200	0.150	2.100		0.378	
		2	1.200	0.240	2.100		1.210	-
	deduct	-2	0.750	0.240	2.100		-0.756	,
1.8	extra including steps	1.122					1.122	
	es fis				Tot	al Quantity	4.500 cum	า
	10° g	ed Quantity	0.000 cum					
	C	ther Er	gineeri	ng Org	an Net Tot	al Quantity	4.500 cum	
			Sa	y 4.500 cun	@ Rs 6984	4.85 / cum	Rs 31	431.83
SI No	Description	No	L	В	D	CF	Quantity	Remark
4.25			4 coi	ncrete	- A-	and in the		
1	5.3 Reinforced cement co balconies, shelves, chafive level excluding the 1.5 coarse sand (Zone	ajjas, lintels e cost of cer	, bands, plai ntering, shut	in window s tering, finis	ills, staircas hing and rei	es and spira	al stair cases	s up to flo
	roof slab	1	3.330	2.430	0.100		0.810	
	extra	0.04					0.040	
				- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	Tot	al Quantity	0.850 cun	n
				Т	otal Deducte	ed Quantity	0.000 cur	n
					Net Tot	al Quantity	0.850 cur	n
			and the second second					
		I R. D.	Say	0.850 cum	@ Rs 1149	2.88 / cum	Rs 9	768.95

1	5.9.3 Centering and shut	tering includi	ng strutting	etc. and r	emoval of f	orm for:Su	spended flo	ors, roof	
	landings, balconies								
	roof slab	1	3.330	2.430			8.092		
		2	3.330	0.100			0.666		
		2	2.430	0.100			0.487		
		0.755					0.755		
					Tota	al Quantity	10.000 sqr	m	
				To	tal Deducte	d Quantity	0.000 sqm		
					Net Tota	al Quantity	10.000 sq	m	
			Sa	y 10.000 sqr	m @ Rs 815	.78 / sqm	Rs 81	57.80	
SI No	Description	No	L	В	D	CF	Quantity	Remark	
		4000	6 steel rei	nforcement					
	Steel reinforcement binding all complete	e above plinth	level.Mild				ars	OSITION 8	
	roof slab	0.85	80.000				68.000		
nis.		2					2.000		
		Other Er	roinceri	no Oro	Tota	al Quantity	70.000 kile	ogram	
			-5	I	otal Deducte	d Quantity	0.000 kilo	gram	
		P	H_		Net Tota	al Quantity	70.000 kil	ogram	
			Say 70.00	0 kilogram (	@ Rs 96.68	/ kilogram	Rs 67	767.60	
SI No	Description	No	L	В	D	CF	Quantity	Remark	
			7 cemen	t concrete					
1	4.1.5 Providing and laying shuttering - All work nominal size)							A STATE OF THE STA	
	toilet floor	2	1.200	1,200	0.080		0.231		
	steps	2	3.130	0.300	0.080		0.151		
		0.018					0.018		
					Tot	al Quantity	0.400 cun	n	
				To	otal Deducte	ed Quantity	0.000 cun	n	
					No.4 To.4	al Occantitus	0.400 our	•	
	Net Total Quantity							0.400 cum	
			Sa	y 0.400 cum	-	<u>-</u>		947.02	

			8 cement	platering					
1	13.1.1 12 mm cement plaster of mix:1:4 ( 1 cement : 4 fine sand)								
	outside wall	2	3.030	2.100			12.726		
	outside wall	2	1.680	1.680			5.645		
	deduct	-2	0.750	2.100		3	-3.150		
4	inside wall	8	1.200	1.200			11.520		
	deduct	-2	0.750	2.100		- v	-3.150		
	basement	2	3.130	0.450			2.817		
	basement	2	1.780	0.450			1.602	15	
	rooftop	1	3.330	2.430			8.092		
		0.898					0.898		
					Tot	al Quantity	37.000 sq	m	
	See and and well	0.000 sqm							
	212	37.000 sqm							
			Say	y 37.000 sqi	m @ Rs 314	4.09 / sqm	Rs 11	621.33	
SI No	Description	No	L	В	D	CF	Quantity	Remar	
				platering	anicatio	TTC			
1	50.13.1 9 mm cement plasti charges etc comple	EGS 4000 EG		ent : 3 fine	and remove		st of mater	ials, lab	
1	9 mm cement plaste	EGS 4000 EG		-	and remove		est of mater 2.880	ials, lab	
1	9 mm cement plaste charges etc comple	te	1:3 (1 cem	ent : 3 fine	and remove			ials, lab	
1	9 mm cement plaste charges etc comple ceiling	te 2	1:3 (1 cem	ent : 3 fine	and remove		2.880	ials, lab	
1	9 mm cement plaste charges etc comple ceiling	2 1	1:3 (1 cem 1.200 3.330	1.200 0.150	and remove		2.880	ials, lab	
1	9 mm cement plaste charges etc comple ceiling	2 1 1	1:3 (1 cem 1.200 3.330 3.330	1.200 0.150 0.600	and remove		2.880 0.500 1.998	ials, lab	
1	9 mm cement plaste charges etc comple ceiling sunshade	1 1 2	1:3 (1 cem 1.200 3.330 3.330	1.200 0.150 0.600	sand ) incl		2.880 0.500 1.998 0.504		
1	9 mm cement plaste charges etc comple ceiling sunshade	1 1 2	1:3 (1 cem 1.200 3.330 3.330	1.200 0.150 0.600 0.150	sand ) incl	al Quantity	2.880 0.500 1.998 0.504 1.618	n	
1	9 mm cement plaste charges etc comple ceiling sunshade	1 1 2	1:3 (1 cem 1.200 3.330 3.330	1.200 0.150 0.600 0.150	Tototal Deducte	al Quantity	2.880 0.500 1.998 0.504 1.618 7.500 sqn	n	
1	9 mm cement plaste charges etc comple ceiling sunshade	1 1 2	1:3 (1 cem 1.200 3.330 3.330 1.680	1.200 0.150 0.600 0.150	Tototal Deducte	al Quantity al Quantity al Quantity	2.880 0.500 1.998 0.504 1.618 7.500 sqn 0.000 sqn 7.500 sqn	n	

1	11.37A  Providing and fixing 1st quality ceramic glazed floor tiles conforming to IS:15622 (thickness specified by the manufacturer) of approved make in allcolours, shades except burgundy, bottle								
	specified by the manufablack of any size as ap thickbed of cement Mort sqm including pointing in	and dados o mentslurry @	ver 12 m						
	wall	8	1.200	0.800	Thaterin	ig shade com	7.680		
	deduct	2	0.750	0.800			1.201		
	extra	0.119	0.730	0.000			0.119		
	Oxid	0.110			T/	otal Quantity	9.000 sqm	1	
				Т		ted Quantity	0.000 sqn		
			A).	(C)		otal Quantity	9.000 sqm		
			Say	49 000 san		92.18 / sqm		329.62	
SI No	Description	No	L	В	D D	CF	Quantity	Remark	
		1	11 Ceramic	floor tilin	a				
	manufacturer), of 1st queries Grey, Fume Red Brown	n, laid on 2	0 mm thick	cement mo	ortar 1:4 (1	Cement: 4 (			
		n, laid on 2	0 mm thick	cement mo	ortar 1:4 (1	Cement : 4 (			
	Grey, Fume Red Brown pointing the joints with	n, laid on 2 white ceme	0 mm thick ent and mate	cement mo	ortar 1:4 (1	Cement : 4 (	Coarse sand		
	Grey, Fume Red Brown pointing the joints with floor	n, laid on 2 white ceme the <sub>2</sub> En	0 mm thick ent and mate	cement mo	ortar 1:4 (1	Cement : 4 (	2.880		
	Grey, Fume Red Brown pointing the joints with floor steps	n, laid on 2 white ceme the Er	0 mm thick ent and mate	cement mo	ent etc., canisati	Cement : 4 (	2.880 5.634	l), includi	
	Grey, Fume Red Brown pointing the joints with floor steps	n, laid on 2 white ceme the Er	0 mm thick ent and mate	cement moching pigm	ent etc., canisati	Cement : 4 (complete.	2.880 5.634 0.486	i), includi	
	Grey, Fume Red Brown pointing the joints with floor steps	n, laid on 2 white ceme the Er	0 mm thick ent and mate	cement moching pigm	ent etc., constant	Cement : 4 Complete.	2.880 5.634 0.486 9.000 sqn	n	
	Grey, Fume Red Brown pointing the joints with floor steps	n, laid on 2 white ceme the Er	0 mm thick ent and mate g 1.200 1	cement moching pigm	ent etc., canisati	Cement : 4 Complete.  Ons  otal Quantity	2,880 5,634 0,486 9,000 sqn 9,000 sqn	n	
SI No	Grey, Fume Red Brown pointing the joints with floor steps	n, laid on 2 white ceme the Er	0 mm thick ent and mate g 1.200 1	cement moching pigm	ent etc., canisati	Cement : 4 Complete.  Ons  otal Quantity  otal Quantity  otal Quantity	2,880 5,634 0,486 9,000 sqn 9,000 sqn	n n n 819.18	
SI No	Grey, Fume Red Brown pointing the joints with floor steps extra	n, laid on 2 white ceme the Er 2 0.486	0 mm thick ent and mate g 1.200 1	0.900 T	ortar 1:4 (1 ent etc., canisation of the context of	cement : 4 Complete.  Ons  otal Quantity  otal Quantity  otal Quantity  91.02 / sqm	2.880 5.634 0.486 9.000 sqn 0.000 sqn 9.000 sqn Rs 98	n n n 819.18	
SI No	Grey, Fume Red Brown pointing the joints with floor steps extra	n, laid on 2 white ceme the Er  2 0.486	O mm thick ent and mate gil.20011 3.130 Say	0.900 sqr  B  al steel wo	ortar 1:4 (1 ent etc., canisation of the content of	Cement : 4 Complete.  Ons  otal Quantity otal Quantity otal Quantity  otal Quantity  otal Quantity  ted Quantity  otal Quantity	2.880 5.634 0.486 9.000 sqn 0.000 sqn 9.000 sqn Rs 98 Quantity	n n 819.18 Remark	
	Grey, Fume Red Brown pointing the joints with floor steps extra  Description  10.2 Structural steel work riv	n, laid on 2 white ceme the Er  2 0.486	O mm thick ent and mate gil.20011 3.130 Say	0.900 sqr  B  al steel wo	ortar 1:4 (1 ent etc., canisation of the content of	Cement : 4 Complete.  Ons  otal Quantity otal Quantity otal Quantity  otal Quantity  otal Quantity  ted Quantity  otal Quantity	2.880 5.634 0.486 9.000 sqn 0.000 sqn 9.000 sqn Rs 98 Quantity	n n 819.18 Remark	
	Grey, Fume Red Brown pointing the joints with floor steps extra  Description  10.2 Structural steel work ricutting, hoisting, fixing frame	n, laid on 2 white ceme the Er  2 0.486  No	Say	0.900  T  y 9.000 sqr  B  al steel wo	ortar 1:4 (1 ent etc., canisation of the content of	Cement : 4 Complete.  Ons  otal Quantity otal Quantity otal Quantity  otal Quantity  otal Quantity  ted Quantity  otal Quantity	2.880 5.634 0.486 9.000 sqn 0.000 sqn 9.000 sqn Rs 98 Quantity	n n B19.18 Remark	

	1		T		T	T	T	
		2	0.750	1.800			2.700	
	flat 25mmx5mm	4	0.750	0.980			2.940	
	ms sheet	2	0.750	2.000			3.000	
		3.418					3.418	
					Tot	al Quantity	45.000 kg	E 1
				Т	otal Deducte	ed Quantity	0.000 kg	
					Net Tot	al Quantity	45.000 kg	
	-		-	Say 45.00	0 kg @ Rs 1	19.79 / kg	Rs 5	390.55
SI No	Description	No	L	В	D	CF	Quantity	Remark
			13 wate	er closet				
	(handle lever) confor	oors whereve						
	mm with integral type	TALK I	<u> </u>				0.000	
	mm with integral type	2					2.000	
	STATES AND ADDRESS OF THE STATES AND ADDRESS	TALK I				al Quantity	2.000 eac	
	STATES AND ADDRESS OF THE STATES AND ADDRESS	2	ngineeri	77	otal Deducte	ed Quantity	2.000 eac	h
	STATES AND ADDRESS OF THE STATES AND ADDRESS	2		ng Org	otal Deducte an ISa 110 Net To	ed Quantity al Quantity	2.000 eac 0.000 eac 2.000 eac	ch ch
SI No	water closet	2		ng Org	Net Tol	ed Quantity al Quantity	2.000 eac 0.000 eac 2.000 eac Rs 12	ch ch 2763.22
SI No	STATES AND ADDRESS OF THE STATES AND ADDRESS	Other Er	Say	ng Org	otal Deducte an ISa 110 Net To	ed Quantity al Quantity .61 / each	2.000 eac 0.000 eac 2.000 eac	ch ch
SI No	water closet	Other Er	Say  14 War  (at all floor le	2.000 each B ter tank evels) polye	Net Tol  @ Rs 6381  D  ethylene wa	ed Quantity al Quantity  .61 / each  CF  ter storage t	2.000 eac 0.000 eac 2.000 eac Rs 12 Quantity	ch ch 2763.22 Remark
	Description  18.48 Providing and placin with cover and suita	Other Er	Say  14 War  (at all floor le	2.000 each B ter tank evels) polye	Net Tol  @ Rs 6381  D  ethylene wa	ed Quantity al Quantity  .61 / each  CF	2.000 eac 0.000 eac 2.000 eac Rs 12 Quantity	ch ch 2763.22 Remark
	Description  18.48  Providing and placin with cover and suita pipes but without fitt	Other Er	Say  14 War  (at all floor learningement base suppo	2.000 each B ter tank evels) polye	Net Tol  @ Rs 6381  D  ethylene was a necessary	ed Quantity al Quantity  .61 / each  CF	2.000 each 0.000 each 2.000 each Rs 12 Quantity	ch ch 2763.22 Remark 701 markend overfle
	Description  18.48  Providing and placin with cover and suita pipes but without fitt	Other Er	Say  14 War  (at all floor learningement base suppo	2.000 each B ter tank evels) polye and making rt for tank.	Net Tol  @ Rs 6381  D  ethylene was a necessary	ed Quantity al Quantity .61 / each .65 cF ter storage to holes for interest tal Quantity	2.000 each 0.000 each 2.000 each Rs 12 Quantity	ch 2763.22  Remark 701 markend overfle
	Description  18.48  Providing and placin with cover and suita pipes but without fitt	Other Er	Say  14 War  (at all floor learningement base suppo	2.000 each B ter tank evels) polye and making rt for tank.	Net Tol  Ret Fol  Ret Fol  Rethylene was a necessary	ed Quantity al Quantity .61 / each .65 cF ter storage to holes for interest tal Quantity	2.000 each 0.000 each 2.000 each Rs 12 Quantity tank :ISI 127 nlet, outlet a 500.000 E	Remark 701 mark nd overfl
	Description  18.48  Providing and placin with cover and suita pipes but without fitt	Other Er	Say  14 War  at all floor le rangement base suppo  500.000	2.000 each B ter tank evels) polye and making rt for tank.	Net Tol  Ret Fol  Ret Fol  Rethylene was a necessary	ed Quantity Lal Quantity L61 / each CF  ter storage to holes for interest to the property of t	2.000 each 0.000 each 2.000 each	Remark 701 markend overfle

1	50.18.9.13.2  Providing and fixing PVC pipes, fittings including fixing the pipe with clamps a includes jointing of pipes & fittings with one step PVC solvent cement and testing per direction of Engineer-in-Charge 25 mm dia 10 Kgf/cm2- External work - Exp							
		1	8.000				8.000	
		8.000 met	re					
				T	otal Deducte	d Quantity	0.000 met	tre
					Net Tota	al Quantity	8.000 met	tre
			Say	8.000 metr	e @ Rs 275.	89 / metre	Rs 2	207.12
SI No	Description	No	L	В	D	CF	Quantity	Remark
			16 32mm P	VC 6Kqf/cı	m2			
	includes jointing of per direction of Eng	ineer-in-Char	ge 32 mm d				osed on wa	
		1 1	10.000				10.000	
					Tot	al Quantity	10.000 m	etre
				1	otal Deducte	d Quantity	0.000 me	tre
					Net Tot	al Quantity	10,000 m	etre
		Other E	nginsayı	0.000 metr	e @ Rs 309.	78 5 metre	Rs 3	097.80
SI No	Description	No	L	В	D	CF	Quantity	Remark
		1	17 50mm P	VC 6Kgf/c	m2	4		
1	50.18.9.16.2 Providing and fixing includes jointing of per direction of Eng	pipes & fitting	s with one s	tep PVC s	olvent ceme	nt and testin	ng of joints	complete
		1	15.000				15.000	
					Tot	al Quantity	15,000 m	etre
				1	Total Deducte	ed Quantity	0.000 me	tre
					Net Tot	al Quantity	15.000 m	etre
			Say 1	5.000 metr	e @ Rs 385.	16 / metre	Rs 5	777.40
SI No	Description	No	L	В	D	CF	Quantity	Remark
			18 110mm P	VC 6Kgf/C	cm2			
1	50.18.9.9.1 Providing and fixing	PVC pipes in	ncludings join	iting of pipe		tep PVC so		
	refilling & testing of	Joints comple	ete as per dir	ection of e	ngineer in ch	arge.110 m	m dia 6Kgf/	cm2

		5.000 met	5.000 metre					
					Total Deduct	ed Quantity	0.000 met	re
		5.000 metre						
	1		Say	5.000 met	tre @ Rs 526	.17 / metre	Rs 26	630.85
SI No	Description	No	L	В	D	CF	Quantity	Remark
			19 White ce	ment was	hing			
1	od140977/2023_202 Cleaning and white of		ing 2 coat ov	er new siii	rface			
	Oldaning and Willo	45	mg 2 dout ov	- Hew date	il doc		45.000	
					To	tal Quantity	45.000 pe	r sqm
			10		Total Deduct	ed Quantity	0.000 per	sqm
					Net To	tal Quantity	45.000 pe	r sqm
			Say 45.0	00 per sqr	m @ Rs 67.2	8 / per sqm	Rs 30	027.60
SI No	Description	No	L L	В	D	CF	Quantity	Remar
			20 Enam	el paintin	g			
	more coats on new	work			and manura	acture to give		ade: i w
	more coats on new	work Other E	0.750	2.000	ganisati	ons	6.000	ade: i wo
		work Other E			ganisati	ons		
		work Other E		2.000	ganisati	ons otal Quantity	6.000	n
		work Othe <sup>4</sup> E		2.000	gunisati Total Deduct	ons otal Quantity	6.000 6.000 sqn	n n
		work Othel E	0.750 ngineer	2.000	gunisati Total Deduct	otal Quantity ted Quantity otal Quantity	6.000 sqn 0.000 sqn 6.000 sqn	n n
SI No		work Othel E	0.750 ngineer	2.000	gunisati Total Deduct Net To	otal Quantity ted Quantity otal Quantity	6.000 sqn 0.000 sqn 6.000 sqn	n n n 858.30
SI No	door	Other E	0.750	2.000 Say 6.000	Total Deduct Net Total gam @ Rs 14	otal Quantity ted Quantity otal Quantity 13.05 / sqm	6.000 sqn 0.000 sqn 6.000 sqn Rs 8	n n n 858.30
SI No	door	Other E	0.750 ngineer	2.000 Say 6.000	Total Deduct Net Total gam @ Rs 14	otal Quantity ted Quantity otal Quantity 43.05 / sqm	6.000 sqn 0.000 sqn 6.000 sqn Rs 8	n n 358.30 Rema
SINo	Description 21 Supplyin	No ng and fixing	0.750 ngineer	2.000 Say 6.000	Total Deduct Net Total gam @ Rs 14	otal Quantity ted Quantity otal Quantity 43.05 / sqm	6.000 sqn 0.000 sqn 6.000 sqn Rs 8 Quantity	n n s58.30 Rema
	Description 21 Supplyin	No ng and fixing Lump-Sum	0.750	2.000 Say 6.000 s	Total Deduct Net Total Sqm @ Rs 14 D nade septic t	otal Quantity  ted Quantity  tal Quantity  43.05 / sqm  CF  ank and soa	6.000 sqn 0.000 sqn 6.000 sqn Rs 8 Quantity k pit Rs 12000.00	n n s58.30 Rema
	Description 21 Supplyin	No ng and fixing Lump-Sum	0.750  I ferro cemer  Total  No  22 Providing	2.000 Say 6.000 s	Total Deduct Net Total Sqm @ Rs 14 D nade septic t	otal Quantity ted Quantity tal Quantity	6.000 sqn 0.000 sqn 6.000 sqn Rs 8 Quantity k pit Rs 12000.00	n n S58.30 Rema
	Description 21 Supplyin	No ng and fixing Lump-Sum	0.750  I ferro cemer  Total  No  22 Providing	2.000 Say 6.000 s	Total Deduct Net Total Sqm @ Rs 14 D nade septic t	otal Quantity ted Quantity tal Quantity	6.000 sqn 0.000 sqn 6.000 sqn Rs 8 Quantity k pit Rs 12000.00	0 Quant
Remark	Description 21 Supplyin	No ng and fixing Lump-Sum Description Description	0.750  Solution of the second	2.000 Say 6.000 B nt readym	Total Deduct Net Total Sqm @ Rs 14 D adde septic total B ag arrangement	etal Quantity et	6.000 6.000 sqn 0.000 sqn 6.000 sqn Rs 8 Quantity k pit Rs 12000.00 CF	0 Quant
Remark	Description 21 Supplyin	No ng and fixing Lump-Sum Description Description	0.750  I gin contact of the second of the se	2.000 Say 6.000 B nt readym	Total Deduct Net Total Sqm @ Rs 14 D adde septic total B ag arrangement	otal Quantity ted Quantity otal Quantity 13.05 / sqm	6.000 6.000 sqn 0.000 sqn 6.000 sqn Rs 8 Quantity k pit Rs 12000.00 CF	n n n S58.30 Rema
Remark	Description 21 Supplyin	No ng and fixing Lump-Sum Description  23 Conti	0.750  I gin contact of the second of the se	2.000 Say 6.000 B nt readym	Total Deduct Net Total Deduct Seqm @ Rs 14 Ded	otal Quantity ted Quantity otal Quantity 13.05 / sqm	6.000 sqn 0.000 sqn 6.000 sqn 6.000 sqn Rs 8 Quantity k pit Rs 12000.00 CF	n n n S58.30 Rema
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Lumpsum for round off	163.40
	TOTAL Rs 235000.00
	Rounded Total Rs 2,35,000
Rupees Two I	akh Thirty Five Thousand Only

(Cost Index Applied for this estimate is 35.59%)

