

PROCEEDINGS OF THE COCHIN DEVASWOM BOARD

Abstract

Devaswom Board - Maramath wing- Repair of Mahout quarters-Wadakkunnathan temple- Wadakkunnathan Devaswom- Thrissur -Quotations invited -Order issued

Read

- 1. Note from AE dt. 09-09-2024
- 2. Note from AEE dt. 09-09-2024
- 3. Note from EE dt. 09-09-2024
- 4. Decision of DC dt. 12-09-2024

Order on H1. 1175/2024 dt. 23-09-2024

As per the papers cited above an estimate of Rs. 4,22,000/- (Rupees Four lakh and twenty two 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 30-09-2024 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. Sreeia 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//

for Junior Superintendent Serior Clerk

REPAIR OF MAHOUT QUARTERS -WADAKUMNATHAN TEMPLE-WADAKUMNATHAN DEVASWOM -THRISSUR GROUP

Detailed Estimate

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

		No	L	В	D	CF	Quantity	Remark	
			1 CON	CRETE					
1	4.1.5 Providing and laying in position cement concrete of specified grade excluding the constraints of the shuttering - All work up to plinth level:1:3:6 (1 cement : 3 coarse sand : 6 graded sto nominal size)								
	toilet floor	1	1.970	3.000	0.080		0.473		
	FRONT	1	13.88+2.1 +1	1.800	0.080	21-	2.446	= :== =	
	ВАСК	1	13.88+2.1	2.400	0.080		3.261		
	SIDE	1	6.740	2.100	0.080		1.133		
, E	SIDE	1	6.740	1.000	0.080		0.540		
					Total	Quantity	7.853 cun	n	
	Total Deducted Quantity							0.000 cum	
		Other F	ngineerii	ng Org	Net Total	Quantity	7.853 cum		
	Say 7.853 cum @ Rs 7367.55 / cum								
			Say	7.853 cum	1 @ Rs 7367.	55 / cum	RS 5/	857.37	
SI No	Description	No	Say	7 7.853 cum	D RS 7367.	CF	Quantity		
SI No	Description	No	B 10	В	T III				
SI No	Description 13.1.1 12 mm cement plaste		2 PLAS	B TERING	T III				
	13.1.1		2 PLAS	B TERING	T III				
	13.1.1 12 mm cement plaste	er of mix:1:4	2 PLAS	B TERING fine sand)	D		Quantity	Remark	
	13.1.1 12 mm cement plaste	er of mix:1:4	2 PLAS	TERING fine sand) 0.200	D	CF	Quantity 5.553	Remark	
	13.1.1 12 mm cement plaste	er of mix:1:4	2 PLAS	TERING fine sand) 0.200	Total otal Deducted	CF	5.553 5.553 sqr	Remark n	
	13.1.1 12 mm cement plaste	er of mix:1:4	2 PLAS (1 cement : 4 13.880	TERING fine sand) 0.200	Total otal Deducted	CF Quantity Quantity Quantity	5.553 5.553 sqr 0.000 sqr 5.553 sqr	Remark	
	13.1.1 12 mm cement plaste	er of mix:1:4 2 ering of mix	2 PLAS (1 cement : 4 13.880	fine sand) 0.200 To	Total otal Deducted Net Total m @ Rs 314.	CF Quantity Quantity Quantity Quantity O9 / sqm	5.553 5.553 sqr 0.000 sqr 5.553 sqr Rs 1	n n 744.14	
1	13.1.1 12 mm cement plaste PATCH 50.13.1 9 mm cement plaste	er of mix:1:4 2 ering of mix	2 PLAS (1 cement : 4 13.880	fine sand) 0.200 To	Total otal Deducted Net Total m @ Rs 314.	CF Quantity Quantity Quantity Quantity O9 / sqm	5.553 5.553 sqr 0.000 sqr 5.553 sqr Rs 1	n n 744.14	
1	13.1.1 12 mm cement plaste PATCH 50.13.1 9 mm cement plaste charges etc complete	er of mix:1:4 2 ering of mix te	2 PLAS (1 cement : 4 13.880	fine sand) 0.200 To ay 5.553 sq ent : 3 fine	Total otal Deducted Net Tota m @ Rs 314.	Quantity Quantity Quantity Quantity O9 / sqm	5.553 5.553 sqr 0.000 sqr 5.553 sqr Rs 1	n n n 744.14	

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, bottl black of any size as approvedby Engineer-in-Charge in skirting, risers of steps and dados ove thickbed of cement Mortar 1:3 (1 cement: 3 coarse sand) and jointing with grey cementslurry @ 3 sqm including pointing in white cement mixed with pigmentof matching shade complete. TOILET WALL 2 1.970 1.150 4.531 TOILET WALL 2 1.320 1.150 3.036 deduct -1 0.670 1.150 -0.770 Total Quantity 6.797 sqm Total Deducted Quantity 0.000 sqm Net Total Quantity 6.797 sqm Say 6.797 sqm @ Rs 1092.18 / sqm Rs 7423 2 11.37 Providing and laying Ceramic glazed floor tiles of size 300x300 mm (thickness to be specific manufacturer), of 1st quality conforming to IS : 15622 of approved make, in colours such as White Grey, Fume Red Brown, laid on 20 mm thick cement mortar 1:4 (1 Cement : 4 Coarse sand), i pointing the joints with white cement and matching pigment etc., complete. TOILET FLOOR 1 1.970 3.000 5.910 sqm Total Deducted Quantity 5.910 sqm Total Deducted Quantity 5.910 sqm Say 5.910 sqm @ Rs 1091.02 / sqm Rs 6447 SINO Description No L B D CF Quantity	SI No					Net Tota	al Quantity	39.003 sq	m
3 Tiling 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 black of any size as approved by Engineer-in-Charge in skirting, risers of steps and dados ove thickbed of cement Mortar 1:3 (1 cement: 3 coarse sand) and jointing with grey cementslurry @ 3 sqm including pointing in white cement mixed with pigmentof matching shade complete. TOILET WALL 2 1,970 1,150 4,531 TOILET WALL 2 1,320 1,150 3,036 deduct -1 0,670 1,150 -0,770 Total Quantity 6,797 sqm Total Deducted Quantity 0,000 sqm Net Total Quantity 6,797 sqm Say 6,797 sqm @ Rs 1092,18 / sqm Rs 7423 2 11.37 Providing and laying Ceramic glazed floor tiles of size 300x300 mm (thickness to be specific manufacturer), of 1st quality conforming to IS : 15622, of approved make, in colours such as White Grey, Fume Red Brown, laid on 20 mm thick cement mortar 1:4 (1 Cement: 4 Coarse sand), in pointing the joints with white cement and matching pigment etc., complete. TOILET FLOOR 1 1,970 3,000 5,910 sqm Total Deducted Quantity 5,910 sqm Total Deducted Quantity 5,910 sqm Say 5,910 sqm @ Rs 1091,02 / sqm Rs 6447 Si No Description No L B D CF Quantity	SI No	Say 39.003 sqm @ Rs 291.32 / sqm							362,35
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, bottl black of any size as approvedby Engineer-in-Charge in skirting, risers of steps and dados ove thickbed of cement Mortar 1:3 (1 cement: 3 coarse sand) and jointing with grey cementslurry @ 3 sqm including pointing in white cement mixed with pigmentof matching shade complete. TOILET WALL 2 1.970 1.150 4.531 TOILET WALL 2 1.320 1.150 3.036 deduct -1 0.670 1.150 -0.770 Total Quantity 6.797 sqm Total Deducted Quantity 6.797 sqm Rs 7423 2 11.37 Providing and laying Ceramic glazed floor tiles of size 300x300 mm (thickness to be specific manufacturer), of 1st quality conforming to IS: 15622, of approved make, in colours such as Whi Grey, Fume Red Brown, laid on 20 mm thick cement mortar 1:4 (1 Cement: 4 Coarse sand), i pointing the joints with white cement and matching pigment etc., complete. TOILET FLOOR 1 1.970 3.000 5.910 Total Quantity 5.910 sqm Total Deducted Quantity 5.910 sqm Net Total Quantity 5.910 sqm Say 5.910 sqm @ Rs 1091.02 / sqm Rs 6447 Si No Description No L B D CF Quantity		Description	No	L	В	D	CF	Quantity	Remark
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deduct -1 0.670 1.150 -0.770 Total Quantity 6.797 sqm Total Deducted Quantity 0.000 sqm Net Total Quantity 6.797 sqm Rs 7423 2 11.37 Providing and laying Ceramic glazed floor tiles of size 300x300 mm (thickness to be specific manufacturer), of 1st quality conforming to IS: 15622, of approved make, in colours such as Whi Grey, Fume Red Brown, laid on 20 mm thick cement mortar 1:4 (1 Cement : 4 Coarse sand), i pointing the joints with white cement and matching pigment etc., complete. TOILET FLOOR 1 1.970 3.000 5.910 Total Quantity 5.910 sqm Total Deducted Quantity 0.000 sqm Net Total Quantity 5.910 sqm Say 5.910 sqm @ Rs 1091.02 / sqm Rs 6447 SINO Description No L B D CF Quantity 4 25mm PVC pipe,10Kgf/cm2		TOILET WALL	2	1.970	1.150			4.531	
Total Quantity 6.797 sqm Total Deducted Quantity 0.000 sqm Net Total Quantity 6.797 sqm Say 6.797 sqm @ Rs 1092.18 / sqm Rs 7423 2 11.37 Providing and laying Ceramic glazed floor tiles of size 300x300 mm (thickness to be specifie manufacturer), of 1st quality conforming to IS : 15622, of approved make, in colours such as Whi Grey, Fume Red Brown, laid on 20 mm thick cement mortar 1.4 (1 Cement : 4 Coarse sand), i pointing the joints with white cement and matching pigment etc., complete. TOILET FLOOR 1 1.970 3.000 5.910 Total Quantity 5.910 sqm Total Deducted Quantity 0.000 sqm Net Total Quantity 5.910 sqm Say 5.910 sqm @ Rs 1091.02 / sqm Rs 6447 SINO Description No L B D CF Quantity 4 25mm PVC pipe,10Kgf/cm2		TOILET WALL	2	1.320	1.150			3.036	
Total Deducted Quantity 0.000 sqm Net Total Quantity 6.797 sqm Say 6.797 sqm @ Rs 1092.18 / sqm Rs 7423 2 11.37 Providing and laying Ceramic glazed floor tiles of size 300x300 mm (thickness to be specifie manufacturer), of 1st quality conforming to IS: 15622, of approved make, in colours such as White Grey, Fume Red Brown, laid on 20 mm thick cement mortar 1:4 (1 Cement : 4 Coarse sand), i pointing the joints with white cement and matching pigment etc., complete. TOILET FLOOR 1 1.970 3.000 5.910 Total Quantity 5.910 sqm Total Deducted Quantity 0.000 sqm Net Total Quantity 5.910 sqm Say 5.910 sqm @ Rs 1091.02 / sqm Rs 6447 SINO Description No L B D CF Quantity		deduct	-1	0.670	1,150			-0.770	
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2 11.37 Providing and laying Ceramic glazed floor tiles of size 300x300 mm (thickness to be specifie manufacturer), of 1st quality conforming to IS: 15622, of approved make, in colours such as White Grey, Fume Red Brown, laid on 20 mm thick cement mortar 1:4 (1 Cement: 4 Coarse sand), is pointing the joints with white cement and matching pigment etc., complete. TOILET FLOOR 1 1.970 3.000 5.910 Total Quantity 5.910 sqm Total Deducted Quantity 0.000 sqm Net Total Quantity 5.910 sqm Say 5.910 sqm @ Rs 1091.02 / sqm Rs 6447 SI No Description No L B D CF Quantity 4 25mm PVC pipe,10Kgf/cm2						Net Tota	al Quantity	6.797 sqn	n
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Total Deducted Quantity 0.000 sqm		TOILLTTEOON		1.570	3.000	Tot		5.910	
Net Total Quantity 5.910 sqm			ol Ougatity	5.010 can					
Say 5.910 sqm @ Rs 1091.02 / sqm Rs 6447					Tota			·	
SI No Description No L B D CF Quantity 4 25mm PVC pipe,10Kgf/cm2				Thus I Per	Tota	al Deducte	d Quantity	0.000 sqn	n
			A E	Say		Net Tota	d Quantity	0.000 sqn 5.910 sqn	n n
	SI No	Description	No	T	y 5.910 sqm (Net Tota Rs 1091	d Quantity al Quantity .02 / sqm	0.000 sqn 5.910 sqn Rs 6	n 447.93
1 50.18.9.13.2 Providing and fixing PVC pipes, fittings including fixing the pipe with clamps at 1.00 m spaci includes jointing of pipes & fittings with one step PVC solvent cement and testing of joints comper direction of Engineer-in-Charge 25 mm dia 10 Kgf/cm2- External work - Exposed on wall	SI No	Description		L	y 5.910 sqm (Net Tota Rs 1091	d Quantity al Quantity .02 / sqm	0.000 sqn 5.910 sqn Rs 6	n 447.93
		50.18.9.13.2 Providing and fixing includes jointing of p	PVC pipes, ipes & fittings	25mm PVC p	y 5.910 sqm (B Dipe,10Kgf/cr ding fixing the tep PVC solv	Net Tota Rs 1091 D m2 e pipe with ent cemer	d Quantity al Quantity .02 / sqm CF	0.000 sqn 5.910 sqn Rs 6 Quantity	n 447.93 Remark
Total Quantity 3,000 metre		50.18.9.13.2 Providing and fixing includes jointing of p	PVC pipes, ipes & fitting neer-in-Charg	25mm PVC p fittings inclus with one st ge 25 mm di	y 5.910 sqm (B Dipe,10Kgf/cr ding fixing the tep PVC solv	Net Tota Rs 1091 D m2 e pipe with ent cemer	d Quantity al Quantity .02 / sqm CF	0.000 sqn 5.910 sqn Rs 6 Quantity	n 447.93 Remark
rotal quality 0,000 metro		50.18.9.13.2 Providing and fixing includes jointing of p	PVC pipes, ipes & fitting neer-in-Charg	25mm PVC p	y 5.910 sqm (B Dipe,10Kgf/cr ding fixing the tep PVC solv	Net Total Rs 1091 D m2 e pipe with ent cemer	d Quantity al Quantity .02 / sqm CF h clamps a at and testir work - Exp	0.000 sqn 5.910 sqn Rs 6 Quantity t 1.00 m sp g of joints cosed on wa 3.000	n 447.93 Remark
Total Deducted Quantity 0,000 metre		50.18.9.13.2 Providing and fixing includes jointing of p	PVC pipes, ipes & fitting neer-in-Charg	25mm PVC p fittings inclus with one st ge 25 mm di	y 5.910 sqm (B Dipe,10Kgf/cr ding fixing the tep PVC solver a 10 Kgf/cm2	Net Tota Net Tota Rs 1091 D m2 e pipe with ent cemer E-External	d Quantity al Quantity .02 / sqm CF h clamps a at and testin work - Exp	0.000 sqn 5.910 sqn Rs 6 Quantity t 1.00 m sp g of joints cosed on wa 3.000 3.000 me	n 447.93 Remark Dacing. The complete sall

	Say 3.000 metre @ Rs 275.89 / metre						Rs 827.67	
SI No	Description	No	L	В	D	CF	Quantity	Remark
			5 32mm PV	C 6Kgf/cm	2			
1	50.18.9.14.2 Providing and fixing includes jointing of per direction of Engi	pipes & fittings	s with one st	ep PVC so	lvent cemei	nt and testin	g of joints o	complete
		1	5.000				5.000	
					Tot	al Quantity	5.000 met	tre
				Т.	otal Deducte		0.000 met	tre
						al Quantity	5,000 me	tre
			Say	5.000 metre	e @ Rs 309.	78 / metre	Rs 1	548.90
SINo	Description	No	L	В	D	CF	Quantity	Remark
			6 50mm PV	C 6Kgf/cm	12			
30	Providing and fixing includes jointing of per direction of Engi	oipes & fitting	s with one s	tep PVC so	olvent ceme	nt and testir	ng of joints of	complete
	includes jointing of p	pipes & fitting ineer-in-Char	s with one s	tep PVC so a 6Kgf/cm2 ng Org	olvent ceme 2 - External 2 - External 2 - External 2 - External 3 - External 3 - External 4 - External 5 - External 6 - Ex	nt and testin work - Expo cal Quantity ed Quantity	5.000 me	tre
	includes jointing of p	pipes & fitting ineer-in-Char	s with one s ge 50 mm di 5.000	ng Org	olvent ceme 2 - External 2 - External 2 - External 2 - External 3 - External 4 - External 5 - External 6 - External 6 - External 7 - External 7 - External 7 - External 8 - Ex	al Quantity al Quantity	5,000 me 5,000 me 5,000 me	tre tre
SI No	includes jointing of p	pipes & fitting ineer-in-Char	s with one s ge 50 mm di 5.000	ng Org	olvent ceme 2 - External 2 - External 2 - External 2 - External 3 - External 3 - External 4 - External 5 - External 6 - Ex	al Quantity al Quantity	5,000 me 5,000 me 5,000 me	tre
SI No	includes jointing of per direction of Engi	oipes & fitting ineer-in-Charge 1 Other Expenses No	s with one sige 50 mm di 5.000 Say	ng Org	olvent ceme 2 - External 2 - External 3 - Tot 3 - Tot 4 - Tot 4 - Tot 5 - Tot 6 - Rs 385	and testing work - Exposed Quantity and Quantity and Quantity and Quantity and Quantity and Quantity and Property and Prop	5.000 me 5.000 me 5.000 me 7.000 me 7.000 me 7.000 me	tre tre 925.80
SI No	includes jointing of per direction of Engi	oipes & fitting ineer-in-Charge 1 Other Expression No	s with one sige 50 mm did 5.000 Say Cludings join	tep PVC sc a 6Kgf/cm2 ng Oro T 5.000 metro B VC 6Kgf/Cr	olvent ceme 2 - External 2 - External 3 - External 4 - External 5 - External 6 - External 6 - External 6 - External 7 - External 7 - External 8 - Ex	and testing work - Exposed Quantity and Quantity and Quantity and Quantity and Quantity and Company an	5,000 me 5,000 me 5,000 me 7,000 me 7,000 me 7,000 me 8,000 me Rs 1 Quantity	tre tre 925.80 Remark
	Description 50.18.9.9.1 Providing and fixing	oipes & fitting ineer-in-Charge 1 Other Expression No	s with one sige 50 mm did 5.000 Say Cludings join	tep PVC sc a 6Kgf/cm2 ng Oro T 5.000 metro B VC 6Kgf/Cr	olvent ceme 2 - External 2 - External 3 - External 4 - External 5 - External 6 - External 6 - External 6 - External 7 - External 7 - External 8 - Ex	and testing work - Exposed Quantity and Quantity and Quantity and Quantity and Quantity and Company an	5,000 me 5,000 me 5,000 me 7,000 me 7,000 me 7,000 me 8,000 me Rs 1 Quantity	tre tre 925.80 Remark
	Description 50.18.9.9.1 Providing and fixing	oipes & fitting ineer-in-Charge 1 Other F1 No PVC pipes in Joints comple	s with one sige 50 mm did 5.000 Say L 7 110mm PV cludings join as per dir	tep PVC sc a 6Kgf/cm2 ng Oro T 5.000 metro B VC 6Kgf/Cr	olvent ceme 2 - External 2 - External 3 - External 4 - External 5 - External 6 - External 7 - External 6 - External 7 - Ex	and testing work - Exposed Quantity and Quantity and Quantity and Quantity and Quantity and Company an	5.000 me 5.000 me 5.000 me 7.000 me 7.000 me 8.000 me Rs 1 Quantity	tre tre 925.80 Remark
	Description 50.18.9.9.1 Providing and fixing	oipes & fitting ineer-in-Charge 1 Other F1 No PVC pipes in Joints comple	s with one sige 50 mm did 5.000 Say L 7 110mm PV cludings join as per dir	tep PVC so a 6Kgf/cm2 ng Oro 5.000 metro B VC 6Kgf/Cr ting of pipe ection of er	olvent ceme 2 - External 2 - External 3 - External 4 - External 5 - External 6 - External 7 - External 6 - External 7 - Ex	and testing work - Exposed Quantity and Quantity and Quantity and Quantity and Quantity are considered to the constant of the	5.000 me 5.000 me 5.000 me 5.000 me Country Rs 1 Quantity Ivent cemer m dia 6Kgf/ 5.000	tre tre 925.80 Remark nt, trenchi cm2
	Description 50.18.9.9.1 Providing and fixing	oipes & fitting ineer-in-Charge 1 Other F1 No PVC pipes in Joints comple	s with one sige 50 mm did 5.000 Say L 7 110mm PV cludings join as per dir	tep PVC so a 6Kgf/cm2 ng Oro 5.000 metro B VC 6Kgf/Cr ting of pipe ection of er	olvent ceme 2 - External 2 - External 3 - Tot 3 - Tot 4 - Tot 4 - Tot 4 - Tot 5 - Tot 6 - Total Deduct 6 - Total Deduct 7 - Total Deduct	and testing work - Exposed Quantity and Quantity and Quantity and Quantity and Quantity are considered to the constant of the	5.000 me 5.000 me 5.000 me 5.000 me Country Rs 1 Quantity Ivent cemer m dia 6Kgf/ 5.000 me	tre tre 925.80 Remark nt, trenchi cm2
	Description 50.18.9.9.1 Providing and fixing	oipes & fitting ineer-in-Charge 1 Other F1 No PVC pipes in Joints comple	Say Cludings join te as per directions of the say per directions of t	tep PVC so a 6Kgf/cm2 ng Oro 5.000 metro B VC 6Kgf/Cr ting of pipe ection of er	olvent ceme 2 - External 2 - External 3 - Tot 3 - Tot 4 - Tot 4 - Tot 4 - Tot 5 - Tot 6 - Total Deduct 6 - Total Deduct 7 - Total Deduct	and testing work - Exportant and testing work - Exportant Quantity and Quantity and Quantity are perfectly the perfect of the	5.000 me 5.000 me 5.000 me 5.000 me Country Ivent cemer m dia 6Kgf/ 5.000 me 0.000 me 0.000 me	tre tre 925.80 Remark nt, trenchi cm2

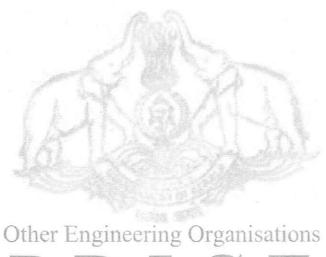
1	13.98.1 Wall painting with plas or more coats on old v		on paint of app	roved brar	nd and manu	ıfactureto gi	ve an even sł	nade:
	ROOM INDIDE	6	3.000+3.6 +3+3.6	2.700			213.840	
	DEDUCT DOOR	-6	0.860	2.030			-10.474	
	DEDUCT WINDOW	-6	0.980	1.330			-7.820	
	TOILET INSIDE	2	1.92+1.32 +1.32+1.9 2	1.550			20.088	
	DEDUCT DOOR	-2	0.670	1.900			-2.546	
	OUT SIDE	2	13.880	2.700			74.953	
	OUT SIDE	2	6.740	2.700			36,396	
	DEDUCT DOOR	-6	0.860	2.030			-10.474	
	DEDUCT WINDOW	-6	0.980	1.330			-7.820	
	DEDUCT DOOR	-2	0.670	1.900			-2.546	
	BASE	2	13.880+.1	0.400			11.185	
	BASE	2	6.74+.1	0.400	7)		5.472	
		Other E	ngineerii	6.2 6.2	Tota anisatio otal Deducte		320.254 sqr 0.000 sqm	m
			R		7 1	Quantity Quantity	320,254 sqr	m
		Say 320.254 sqm @ Rs 99.66 / sqm						
2	13.99.1 Painting with synthetic enamel paint of approved brand and manufacture ofreceven shade :One or more coats on old work							to giv
	DOOR	6	0.860	2.030		2.25	23.569	
	DOOK	+	0.660	2.000	-	-		
	WINDOW	6	0.860	2.030		1.25	13.094	
							13.094 7.638	
	WINDOW	6	0.860	2.030		1.25		
	WINDOW	6 3	0.860 0.670	2.030 1.900		1.25	7.638	
	WINDOW DOOR FRONT	6 3 1	0.860 0.670 13.880	2.030 1.900 1.800		1.25 2.0 1.5	7.638 37.476	
	WINDOW DOOR FRONT SIDE	6 3 1	0.860 0.670 13.880 6.740	2.030 1.900 1.800 2.100		1.25 2.0 1.5 1.5	7.638 37.476 21.231	
	WINDOW DOOR FRONT SIDE SIDE	6 3 1 1	0.860 0.670 13.880 6.740 6.740	2.030 1.900 1.800 2.100 1.000	Tota	1.25 2.0 1.5 1.5	7.638 37.476 21.231 10.110	m
	WINDOW DOOR FRONT SIDE SIDE	6 3 1 1	0.860 0.670 13.880 6.740 6.740	2.030 1.900 1.800 2.100 1.000 2.400	Total Deducte	1.25 2.0 1.5 1.5 1.5 1.5 1.5	7.638 37.476 21.231 10.110 49.968	m

				Say	ay 163.086 sqm @ Rs 94.10 / sqm			Rs 15346.39		
SI No	Description No			L	В	D	CF	Quantity	Remark	
5 85			9 Prov	riding plumb	ing arrang	ements		refrection v		
		Lum	p-Sum To	otal				Rs 10000.00	4.4	
	SI No	Descrip	tion	No	L	В	D	CF	Quantity	
Remark				10	STEEL WO	RK				
1	cutting, hoist	ting, fixing p	osition ar	und, square nd applying a ashers etc. c	priming co	at of approv	ed steel pr	imer, includi		
. 3 m	F R O N 80X40MM,4		1	13.880	1.800	-	5.5	137.412		
	S I D 80X40MM,4		1	6.740	2.100	a managaranga.	5.5	77.848		
	S I D 80X40MM,4	E -	1	6.740	1.000		5.5	37.070		
	B A C 80X40,40		1	13.880	2.400		5.5	183.216		
	POST 50MM	1 DIA	16	1.700			2.03	55.216		
	La varia		1 1			. Tota	al Quantity	490.762 kg		
		U	ner E	ngmeen	ng Uig	otal Deducte		0.000 kg	1 183	
						Net Total	al Quantity	490.762 k	g	
					Sav 490.762	2 kg @ Rs 1	68.81 / kg	Rs 82	845.53	
SI No	Descrip	otion	No	L	В	D	CF	Quantity	Remark	
				11 WATE	R CLOSET					
1	and lid, 10 device (hand	litre low lev dle lever), co	el white F onforming	s china pede P.V.C. flushii to IS: 7231, s wherever re	ng cistern, with all fittin	including flu	ush pipe, w ires comple	ith manually te, including	cutting a	
	WATER CL	OSET	1	-4	=====================================			1.000		
						Tot	al Quantity	1.000 eac	:h	
					To	otal Deducte		0.000 eac	:h	
							al Quantity	1.000 eac		
				Sav	1 000 each	@ Rs 6192			192.67	
	1			Say	1.000 Cacil	W 113 0 132	.or / Gaull	1/2 0	132.01	

-Chip		12 Cleaning a	and disposal	of debris f	rom septic	tank			
		Lump-Sum T	otal		D A		Rs 24000.00		
	SINo	Description	No	L	В	D	CF	Quantity	
Remark		,	1	I3 LABOU	R				
1		od123980/2024_2025 Extra labour charge for clearing site							
		18					18.000		
					Tota	al Quantity	18.000 ea	ch	
			- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	To	otal Deducte		0.000 eac		
					Net Tota	al Quantity	18.000 ea	ch	
			Say	18.000 eac	h @ Rs 878	.78 / each	Rs 15	818.04	
SI No	Description	No	L	В	D	CF	Quantity	Remark	
			14 RO	OFING	No. of the last of				
	per sqm as per polyester top of avoid scratches by Engineer-in- with EPDM sea	ngineer-in-charge) IS: 277, in 240 m coat 15-18 micron during transportate charge. The shee al, complete upto a and trusses and in	pa steel grades. Sheet shoution and shout shall be fixed any pitch in he	e, 5-7 micro uld have pr ld be supp d using self rizontal/ ve	ons epoxy protective gua lied in single f drilling/self ertical or cur	rimer on bot ard film of 2 length upto tapping scre ved surface	th side of the 25 microns of 12 metre of ews of size (s, excluding	e sheet and minimum to r as desired (5.5x55mm)	
# E	BACK	1	13.88+2.1	3.000			50.940		
	SIDE	1	6.740	2.700			18.198		
25	SIDE	1	6.740	1.600			10.784		
		120.674 s	qm						
		0.000 sqn	1						
Net To						al Quantity	120.674 s	qm	
		-	Say	120.674 sq	m @ Rs 603	3.66 / sqm	Rs 72	846.07	
SI No	Description	No No	L	В	D	CF	Quantity	Remark	
		15 Contingency	such as othe	r unforse	en items on	actuals	912 512		
2.132		Lump-Sum 7	otal				Rs 6500.00		
			Pro	vision for (GST paymer	ts (in %) @	18	.0%	
			Amount reser	ved for GS	T payments		64302.08		

Total	421536.08
Lumpsum for round off	463.92
	TOTAL Rs 422000.00
	Rounded Total Rs 4,22,000
Rupees Four Lak	h Twenty Two Thousand Only

(Cost Index Applied for this estimate is 35.59%)



PRICE