

PROCEEDINGS OF THE COCHIN DEVASWOM BOARD

Providing compound wall for Aanaparambu – Mulamkunnathukavu temple Mulamkunnathukavu Devaswom – Thrissur group

Read 1. Order on R. 1165/24 dt. 29-02-2024

- 2. Note from AE dt. 01-04-2024
- 3. Note from AEE dt. 01-04-2024
- 4. Note from EE dt. 01-04-2024
- 5. Board Resolution No. (2) dt. 01-06-2024

Order on H1. 507/2024 dt. 04-06-2024

As per the papers cited above an estimate of Rs. 1,42,000/- (Rupees One lakh and forty 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 18-06-2024 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, AC- Thrissur, CA to DC, EE, AEE, AE, S.F.

//Approved for issue//

Junior Superintendent

EST NO:2024/7207

PRICE

TS Register No: 425/2024-2025

AS Register No:436/2024-2025

Constructing compound wall at south side of 'Aanaparambu'-Mulankunathukavu

Temple-Mulankunathukavu Devaswom-Thrissur Group

Abstract Estimate

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

	1 Earth work		
1	2.6.1 Earth work in excavation by mechanical means (Hydraulic excav (exceeding 30 cm in depth, 1.5 m in width as well as 10 sqm on plan earth, lead up to 50 m and lift up to 1.5 m, disposed earth to be levell soil	n) including o	lisposal of excavate
	Net Total Quantity	12.960 cum	1
	Say 12.960 cum @ Rs 214.03 / cum	F	Rs 2773.83
	2 Rubble work		
1	60.7.1 DRY RUBBLE MASONRY _ Dry rubble without concrete levelling of blasted rubble including packing to compactness to lines and levels co labour charges etc. complete as per direction of Departmental officers	ost and conve	
	Net Total Quantity	12.960 cun	1
	Say 12.960 cum @ Rs 3491.44 / cum	R	s 45249.06
0	Other Engineering Organisatio	ns	
1	50.6.2.2 Solid masonry using pre cast solid blocks (factory made) of size 30x confirming to IS 2185 part I of 1979 for super structure up to floor two 1:6 (1 cement : 6 coarse sand) etc complete	20x15cm or b level with th	nearest available siz iickness 15cm in : C
1	Solid masonry using pre cast solid blocks (factory made) of size 30x confirming to IS 2185 part I of 1979 for super structure up to floor two	20x15cm or b level with th 7.794 cum	nearest available siz nickness 15cm in : C
1	Solid masonry using pre cast solid blocks (factory made) of size 30x confirming to IS 2185 part I of 1979 for super structure up to floor two 1:6 (1 cement : 6 coarse sand) etc complete	7.794 cum	nearest available siz nickness 15cm in : C Rs 54439.92
1	Solid masonry using pre cast solid blocks (factory made) of size 30x confirming to IS 2185 part I of 1979 for super structure up to floor two 1:6 (1 cement : 6 coarse sand) etc complete Net Total Quantity	7.794 cum	iickness 15cm in : C
1	Solid masonry using pre cast solid blocks (factory made) of size 30x confirming to IS 2185 part I of 1979 for super structure up to floor two 1:6 (1 cement : 6 coarse sand) etc complete Net Total Quantity Say 7.794 cum @ Rs 6984.85 / cum	7.794 cum	ickness 15cm in : C
-	Solid masonry using pre cast solid blocks (factory made) of size 30x confirming to IS 2185 part I of 1979 for super structure up to floor two 1:6 (1 cement : 6 coarse sand) etc complete Net Total Quantity Say 7.794 cum @ Rs 6984.85 / cum 4 Plastering 13.1.1	7.794 cum	nickness 15cm in : C Rs 54439.92
-	Solid masonry using pre cast solid blocks (factory made) of size 30x confirming to IS 2185 part I of 1979 for super structure up to floor two 1:6 (1 cement : 6 coarse sand) etc complete Net Total Quantity Say 7.794 cum @ Rs 6984.85 / cum 4 Plastering 13.1.1 12 mm cement plaster of mix:1:4 (1 cement : 4 fine sand)	7.794 cum F 46.320 sqr	nickness 15cm in : C Rs 54439.92
-	Solid masonry using pre cast solid blocks (factory made) of size 30x confirming to IS 2185 part I of 1979 for super structure up to floor two 1:6 (1 cement : 6 coarse sand) etc complete Net Total Quantity Say 7.794 cum @ Rs 6984.85 / cum 4 Plastering 13.1.1 12 mm cement plaster of mix:1:4 (1 cement : 4 fine sand) Net Total Quantity Say 46.320 sqm @ Rs 314.09 / sqm	7.794 cum 7.794 cum F 46.320 sqr	nickness 15cm in : C Rs 54439.92
-	Solid masonry using pre cast solid blocks (factory made) of size 30x confirming to IS 2185 part I of 1979 for super structure up to floor two 1:6 (1 cement : 6 coarse sand) etc complete Net Total Quantity Say 7.794 cum @ Rs 6984.85 / cum 4 Plastering 13.1.1 12 mm cement plaster of mix:1:4 (1 cement : 4 fine sand) Net Total Quantity	7.794 cum 7.794 cum F 46.320 sqr	nickness 15cm in : C Rs 54439.92
-	Solid masonry using pre cast solid blocks (factory made) of size 30x confirming to IS 2185 part I of 1979 for super structure up to floor two 1:6 (1 cement : 6 coarse sand) etc complete Net Total Quantity Say 7.794 cum @ Rs 6984.85 / cum 4 Plastering 13.1.1 12 mm cement plaster of mix:1:4 (1 cement : 4 fine sand) Net Total Quantity Say 46.320 sqm @ Rs 314.09 / sqm 5 Contingency such as other unforseen item Lump-Sum Total	7.794 cum 7.794 cum F 46.320 sqr	nickness 15cm in : C Rs 54439.92 m Rs 14548.65
-	Solid masonry using pre cast solid blocks (factory made) of size 30x confirming to IS 2185 part I of 1979 for super structure up to floor two 1:6 (1 cement : 6 coarse sand) etc complete Net Total Quantity Say 7.794 cum @ Rs 6984.85 / cum 4 Plastering 13.1.1 12 mm cement plaster of mix:1:4 (1 cement : 4 fine sand) Net Total Quantity Say 46.320 sqm @ Rs 314.09 / sqm 5 Contingency such as other unforseen item Lump-Sum Total	A for the formula of the level with the formula of the level with the formula of	nickness 15cm in : C Rs 54439.92 m Rs 14548.65 Rs 3000.00

printed on 10-06-2024 16:21:08

EST NO:2024/7207

PRICE

Lumpsum for round off 386.94 TOTAL Rs 142000.00 Rounded Total Rs 1,42,000 Rupees One Lakh Forty Two Thousand Only

(Cost Index Applied for this estimate is 35.59%)

Other Engineering Organisations
PRICE