

PROCEEDINGS OF THE COCHIN DEVASWOM BOARD

Repairs to Union Office - Eastern Pallithamam - Thrissur

Read

- 1 Note from AE dt. 09-06-2023
- 2. Note from AEE dt. 09-06-2023
- 3. Note from EE dt. 09-06-2023
- 5. Decision of DC dt. 13-06-2023

Order on H1. 879/2023 dt. 14-06-2023

As per the papers cited above an estimate of Rs. 2,68,000/- (Rupees Two lakh and sixty eight thousand only) is passed and sanction is accorded to execute the above work after inviting local quotation.

The sealed quotations should be received in this office on or before 22-06-2023 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 are herewith forwarded to Special Devaswom commissioner Devaswom Assistant Commissioner, for exhibiting in their office Notice boards.

(By Order)

Sd/-M.K. Nidhish Assistant Executive Engineer

To

Notice Board, CA to DC, EE, AEE, AE, HD, S.F,

//Approved for issue//

oral=croc)

For Junior Superintendent

A 16/23

TS Register No: 709/2023-2024 AS Register No:737/2023-2024

Repairs to union office-Eastern pallithamam

Abstract Estimate

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

	1 dismantling	
1	15.31 Dismantling tiled roofing with battens, boarding etc. complete including and disposal of unserviceable material within 50 metres lead.	ng stacking of serviceable mater
	Net Total Quantity	166.998 sqm
	Say 166.998 sqm @ Rs 176.54 / sqm	Rs 29481.83
2	15.14.1 Dismantling wood work in frames, trusses, purlins and rafters up to 1 including stacking the material within 50 metres lead:Of sectional area	
	Net Total Quantity	0.527 cum
	Say 0.527 cum @ Rs 3938.41 / cum	Rs 2075.54
3	od77045/2023_2024 Supplying and fixing Anjily wood wrought and put up for roof member materials etc. complete.	s including cost and conveyance
	Net Total Quantity	0.527 cum
	Say 0.527 cum @ Rs 127438.09 / cum	D- 07450.07
	Say 0.327 Cum @ NS 127430.037 Cum	Rs 67159.87
4	od77126/2023_2024 Roofing with existing MP tiles including labour charges etc.complete.<	IAS.
4	od77126/2023_2024	IAS.
4	od77126/2023_2024 Roofing with existing MP tiles including labour charges etc.complete.<	br>
5	od77126/2023_2024 Roofing with existing MP tiles including labour charges etc.complete.< Net Total Quantity	br> 100.000 sqm Rs 6985.00
	od77126/2023_2024 Roofing with existing MP tiles including labour charges etc.complete.< Net Total Quantity Say 100.000 sqm @ Rs 69.85 / sqm 50.9.14.1 Supplying and fixing Anjily wood reapers of size 50x25 mm with wire re-	br> 100.000 sqm Rs 6985.00
	od77126/2023_2024 Roofing with existing MP tiles including labour charges etc.complete.< Net Total Quantity Say 100.000 sqm @ Rs 69.85 / sqm 50.9.14.1 Supplying and fixing Anjily wood reapers of size 50x25 mm with wire roof materials etc. complete.	hails including cost and conveyar
	od77126/2023_2024 Roofing with existing MP tiles including labour charges etc.complete.< Net Total Quantity Say 100.000 sqm @ Rs 69.85 / sqm 50.9.14.1 Supplying and fixing Anjily wood reapers of size 50x25 mm with wire rof materials etc. complete. Net Total Quantity	nails including cost and conveyar 0.260 cum Rs 26674.44
5	od77126/2023_2024 Roofing with existing MP tiles including labour charges etc.complete.< Net Total Quantity Say 100.000 sqm @ Rs 69.85 / sqm 50.9.14.1 Supplying and fixing Anjily wood reapers of size 50x25 mm with wire rof materials etc. complete. Net Total Quantity Say 0.260 cum @ Rs 102593.99 / cum od67931/2023_2024	nails including cost and conveyar 0.260 cum Rs 26674.44
5	od77126/2023_2024 Roofing with existing MP tiles including labour charges etc.complete.< Net Total Quantity Say 100.000 sqm @ Rs 69.85 / sqm 50.9.14.1 Supplying and fixing Anjily wood reapers of size 50x25 mm with wire roof materials etc. complete. Net Total Quantity Say 0.260 cum @ Rs 102593.99 / cum od67931/2023_2024 Supplying and stacking M.P Roofing tile including cost and conveyance	nails including cost and conveyar 0.260 cum Rs 26674.44 e charge etc complete
5	od77126/2023_2024 Roofing with existing MP tiles including labour charges etc.complete.< Net Total Quantity Say 100.000 sqm @ Rs 69.85 / sqm 50.9.14.1 Supplying and fixing Anjily wood reapers of size 50x25 mm with wire reof materials etc. complete. Net Total Quantity Say 0.260 cum @ Rs 102593.99 / cum od67931/2023_2024 Supplying and stacking M.P Roofing tile including cost and conveyance. Net Total Quantity	nails including cost and conveyar 0.260 cum Rs 26674.44 e charge etc complete 500.000 each
5	od77126/2023_2024 Roofing with existing MP tiles including labour charges etc.complete.< Net Total Quantity Say 100.000 sqm @ Rs 69.85 / sqm 50.9.14.1 Supplying and fixing Anjily wood reapers of size 50x25 mm with wire r of materials etc. complete. Net Total Quantity Say 0.260 cum @ Rs 102593.99 / cum od67931/2023_2024 Supplying and stacking M.P Roofing tile including cost and conveyance Net Total Quantity Say 500.000 each @ Rs 31.36 / each	nails including cost and conveyar 0.260 cum Rs 26674.44 e charge etc complete 500.000 each Rs 15680.00

	Say 50.000 each @ Rs 45.30 / each	Rs 2265.00
8	od67929/2023_2024	
	oiling roof member with diesel oil	
	Net Total Quantity	250.500 sqm
	Say 250.500 sqm @ Rs 94.16 / sqm	Rs 23587.08
9	od71170/2023_2024	
	Supplying and fixing plain Aluminium sheet	
	Net Total Quantity	1.441 kg
	Say 1.441 kg @ Rs 86.62 / kg	Rs 124.82
10	od67933/2023_2024	
	Setting M.P hip and ridge tiles set in lime mortar 1:2 including fin	ishing edges including all cost
	materials labour charges and conveyance charges.etc.complete.	
	Net Total Quantity	33.000 metre
	Say 33,000 metre @ Rs 245,99 / metre	Rs 8117.67
	disposal of unserviceable material within 50 metres lead as per dicement mortar	
		1.243 cum
12	cement mortar Net Total Quantity	1.243 cum Rs 2150.64 20x15cm or nearest available si
12	Net Total Quantity Say 1.243 cum @ Rs 1730.20 / cum 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	1.243 cum Rs 2150.64 20x15cm or nearest available si
12	Net Total Quantity Say 1.243 cum @ Rs 1730.20 / cum 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	1.243 cum Rs 2150.64 20x15cm or nearest available side level with thickness 15cm in : Compared to the compar
12	Net Total Quantity Say 1.243 cum @ Rs 1730.20 / cum 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 Net Total Quantity	1.243 cum Rs 2150.64 20x15cm or nearest available sign level with thickness 15cm in : Compared to the content of the content
	Net Total Quantity Say 1.243 cum @ Rs 1730.20 / cum 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 Net Total Quantity Say 1.243 cum @ Rs 6984.85 / cum 4.1.5 Providing and laying in position cement concrete of specified grade eshuttering - All work up to plinth level:1:3:6 (1 cement: 3 coarse sand)	1.243 cum Rs 2150.64 20x15cm or nearest available side level with thickness 15cm in : 0 1.243 cum Rs 8682.17 excluding the cost of centering a
	Net Total Quantity Say 1.243 cum @ Rs 1730.20 / cum 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 Net Total Quantity Say 1.243 cum @ Rs 6984.85 / cum 4.1.5 Providing and laying in position cement concrete of specified grade eshuttering - All work up to plinth level:1:3:6 (1 cement : 3 coarse sand nominal size)	1.243 cum Rs 2150.64 20x15cm or nearest available side level with thickness 15cm in : 0 1.243 cum Rs 8682.17 excluding the cost of centering and : 6 graded stone aggregate 20 m
	Net Total Quantity Other Say 1.243 cum @ Rs 1730.20 / cum 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 Net Total Quantity Say 1.243 cum @ Rs 6984.85 / cum 4.1.5 Providing and laying in position cement concrete of specified grade eshuttering - All work up to plinth level:1:3:6 (1 cement : 3 coarse sand nominal size) Net Total Quantity	1.243 cum Rs 2150.64 20x15cm or nearest available side level with thickness 15cm in : 0 1.243 cum Rs 8682.17 excluding the cost of centering as : 6 graded stone aggregate 20 m 0.152 cum
	Net Total Quantity Say 1.243 cum @ Rs 1730.20 / cum 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 Net Total Quantity Say 1.243 cum @ Rs 6984.85 / cum 4.1.5 Providing and laying in position cement concrete of specified grade e shuttering - All work up to plinth level:1:3:6 (1 cement : 3 coarse sand nominal size) Net Total Quantity Say 0.152 cum @ Rs 7367.55 / cum	1.243 cum Rs 2150.64 20x15cm or nearest available side level with thickness 15cm in : Compared to the content of the content
13	Net Total Quantity Say 1.243 cum @ Rs 1730.20 / cum 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 Net Total Quantity Say 1.243 cum @ Rs 6984.85 / cum 4.1.5 Providing and laying in position cement concrete of specified grade eshuttering - All work up to plinth level:1:3:6 (1 cement : 3 coarse sand nominal size) Net Total Quantity Say 0.152 cum @ Rs 7367.55 / cum 2 plastering	1.243 cum Rs 2150.64 20x15cm or nearest available side level with thickness 15cm in : Compared to the content of the content

	3 painting		
1	13.61.1 Painting with synthetic enamel paint of approved brand and manufactories more coats on new work	ture to give an e	even shade:Two
	Net Total Quantity	52.566 sqm	
	Say 52.566 sqm @ Rs 143.05 / sqm	Rs 7	7519.57
2	13.98.1 Wall painting with plastic emulsion paint of approved brand and manuor more coats on old work	ufactureto give a	n even shade:C
	Net Total Quantity	81.907 sqm	
	Say 81.907 sqm @ Rs 99.66 / sqm	Rs 8	3162.85
3	13.108.1 Distempering with 1st quality acrylic distemper (ready made) having V of approved manufacturer and of requiredshade and colour conspecification One or more coats on old work		
3	Distempering with 1st quality acrylic distemper (ready made) having V		
3	Distempering with 1st quality acrylic distemper (ready made) having V of approved manufacturer and of requiredshade and colour conspecification. One or more coats on old work	omplete. as pe	
3	Distempering with 1st quality acrylic distemper (ready made) having V of approved manufacturer and of requiredshade and colour conspecification. One or more coats on old work Net Total Quantity	168.163 sqm	er manufacture
3	Distempering with 1st quality acrylic distemper (ready made) having V of approved manufacturer and of requiredshade and colour conspecification. One or more coats on old work Net Total Quantity Say 168.163 sqm @ Rs 56.54 / sqm	168.163 sqm Rs 9	er manufacture
3	Distempering with 1st quality acrylic distemper (ready made) having V of approved manufacturer and of requiredshade and colour conspecification. One or more coats on old work Net Total Quantity Say 168.163 sqm @ Rs 56.54 / sqm 4 Labour charge for cutting tree adjecent side of b	168.163 sqm Rs 9 uilding	er manufacture
3	Distempering with 1st quality acrylic distemper (ready made) having V of approved manufacturer and of requiredshade and colour conspecification. One or more coats on old work Net Total Quantity Say 168.163 sqm @ Rs 56.54 / sqm 4 Labour charge for cutting tree adjecent side of both Lump-Sum Total	168.163 sqm Rs 9 uilding Rs 3	9507.94 8000.00
3	Distempering with 1st quality acrylic distemper (ready made) having V of approved manufacturer and of requiredshade and colour conspecification. One or more coats on old work Net Total Quantity Say 168.163 sqm @ Rs 56.54 / sqm 4 Labour charge for cutting tree adjecent side of be Lump-Sum Total Other Engineering Organisa Ser	168.163 sqm Rs 9 uilding Rs 3 vice Tax @	9507.94 8000.00 18.0%
3	Distempering with 1st quality acrylic distemper (ready made) having V of approved manufacturer and of requiredshade and colour conspecification. One or more coats on old work Net Total Quantity Say 168.163 sqm @ Rs 56.54 / sqm 4 Labour charge for cutting tree adjecent side of be Lump-Sum Total Other Engineering Organisa Ser Service Tax Amount	168.163 sqm Rs 9 uilding Rs 3 vice Tax @	9507.94 8000.00 18.0%
3	Distempering with 1st quality acrylic distemper (ready made) having V of approved manufacturer and of requiredshade and colour conspecification. One or more coats on old work Net Total Quantity Say 168.163 sqm @ Rs 56.54 / sqm 4 Labour charge for cutting tree adjecent side of b Lump-Sum Total Other Engineering Organisa Ser Service Tax Amount Total with Service Tax Amount	168.163 sqm Rs 9 uilding Rs 3 vice Tax @ 40 267	9507.94 9507.94 8000.00 18.0% 861.01
3	Distempering with 1st quality acrylic distemper (ready made) having V of approved manufacturer and of requiredshade and colour conspecification. One or more coats on old work Net Total Quantity Say 168.163 sqm @ Rs 56.54 / sqm 4 Labour charge for cutting tree adjecent side of b Lump-Sum Total Other Engineering Organisa Ser Service Tax Amount Total with Service Tax Amount	168.163 sqm Rs 9 uilding Rs 3 vice Tax @ 40 267	9507.94 9507.94 8000.00 18.0% 861.01 7867.01

(Cost Index Applied for this estimate is 35.59%)