

Price Bid

Name of work : Repairing of 4 (four) No's of Quaters in 220KV Agia Grid Sub Station, AEGCL, Agia

Name of the bidder:

Sl. No.	Cl. No.	Description of Item	Qty	Unit	Rate	Amount	
A. Plastering Work :							
1	14.1	Repairs to plaster of thickness 12 mm to 20 mm in patches of area 2.5 sq. meters and under, including cutting the patch in proper shape, raking out joints and preparing and plastering the surface of the walls complete, including disposal of rubbish to the dumping ground, all complete as per direction of Engineer-in-Charge. 14.1.1 With cement mortar 1:4 (1 cement : 4 fine sand) Qtr No.					
			(1) Assam Type -IV/01 (AT-IV/01)	32			
			(2) Assam Type -IV/08 (AT-IV/08)	27			
			(3) Assam Type -IV/09 (AT-IV/09)	32			
			(4) Assam Type -III/02 (AT-III/02)	37			
		(4) Assam Type -V/05 (AT-V/05)	10				
		(4) Assam Type -V/06 (AT-V/06)	10				
		Total	148	sqm			
B. Wood Work :							
		Fixing chowkhats in existing opening including embedding chowkhats in floors or walls cutting masonry for holdfasts, embedding hold fasts in cement concrete blocks of size 15 x 10 x 10 cm with cement concrete 1:3:6 (1 cement : 3 coarse sand : 6 graded stone aggregate 20 mm nominal size), painting two coats of approved wood preservative to sides of chowkhats and making good the damages to walls and floors as required complete, including disposal of rubbish to the dumping ground, all complete as per direction of Engineer-in-Charge.					
		14.2.1 Door chowkhats					
		Qtr No.					

2	14.2	(1) Assam Type -IV/01 (AT-IV/01)	5			
		(2) Assam Type -IV/08 (AT-IV/08)	1			
		(3) Assam Type -IV/09 (AT-IV/09)	4			
		(4) Assam Type -III/02 (AT-III/02)	6			
		(4) Assam Type -V/05 (AT-V/05)	2			
	Total	18	each			
	14.2.2 Window chowkhats					
	Qtr No.					
	(1) Assam Type -IV/01 (AT-IV/01)	1				
	(3) Assam Type -IV/09 (AT-IV/09)	6				
	(4) Assam Type -V/05 (AT-V/05)	1				
	Total	8	each			
	14.2.3 Clerestory window chowkhats					
	Assam Type -IV/09 (AT-IV/09)	1	each			
	Providing and fixing 25 mm thick shutters for cup board etc. :					
	14.26.1 Panelled or panelled & glazed shutters :					
	14.26.1.2 1st class teak wood including nickel plated bright finished M.S. piano hinges with necessary screws.					
	(1) Assam Type -IV/01 (AT-IV/01)					
3	14.26	Door (2.1 m x 0.75 m)	1.575			
		(2) Assam Type -IV/09 (AT-IV/09)				
		Door (2.1 m x 0.75 m)	1.575			
	(3) Assam Type -III/02 (AT-III/02)					
	Door (2.1 m x 0.95 m)	1.995				
	Door (2.1 m x 0.75 m)	1.575				

C. Roof Work :		Total	6.720	sqm		
4	8.1.33 (APWD) Providing Pre Painted Galvanized Iron Sheet Roofing (PPGI) at all levels including fitting and fixing with self drilling, self tapping screws complete. (Roof trusses, purfins etc. to be measured and paid separately.) TATA Blue scope/ Dyna roof / Durakolor /Wonder Roof or equivalent as directed by the Departement (Extension Included for Barge Board) (ii) 0.40 mm thick	Total area	35	sqm		
5	8.1.34 (APWD) Providing Pre Painted Galvanized Iron Sheet Roofing (PPGI) accessories (Ridges/ Valley/ Gutter/ Flashing) at all levels including fitting and fixing with self drilling, self tapping screws complete. Dyna roof/ Durakolor/ JSW steel/ Spectrum or equivalent as directed by the department. (iii) 0.40 mm thick Ridge		12	RM		
D. Painting Work :						
6	13.88 Removing white or colour wash by scraping and sand papering and preparing the surface smooth including necessary repairs to scratches etc. complete Assam Type -IV Assam Type -III		978 314			
		Total	1292	Sqm		
7	13.81 Distemping with 1st quality acrylic distemper, having VOC (Volatile Organic Compound) content less than 50 grams/litre, of approved brand and manufacture, including applying additional coats wherever required, to achieve even shade and colour. 13.81.2 Two coats Assam Type -IV Assam Type -III		978 314			
		Total	1292	Sqm		

D. RCC Work (Covering slab for Septic Tank , Size = 2.5 m x 1.5 m) :

8	5.22	Steel reinforcement for R.C.C. work including straightening, cutting, bending, placing in position and binding all complete upto plinth level.	5.22.6 Thermo-Mechanically Treated bars of grade Fe-500D or more.					25.914	8.690	kg				
			Main Bar	5	x	1.40	x					0.617	x	6
			Distribution Bar	5	x	0.40	x					0.395	x	11
						Total	34.604							
9	5.1	Providing and laying in position specified grade of reinforced cement concrete, excluding the cost of centering, shuttering, finishing and reinforcement - All work up to plinth level :	5.1.2 1:1.5:3 (1 cement : 1.5 coarse sand (zone-III) derived from natural sources : 3 graded stone aggregate 20 mm nominal size derived from natural sources)					0.5625	cum					
				5	x	1.5	x					0.5	x	0.15
						Total								

Total