

**KERALA STATE ELECTRICITY BOARD LTD.****110 kV Substation Perumbavoor****NAME OF WORK-DEMOLISHING OF EXISTING OLD CONTROL ROOM BUILDING AND REMOVAL OF ALL ITEMS (BOTH SERVICEABLE & UNSERVICEABLE) FROM SUBSTATION COMPOUND****Corrigendum-1  
Schedule of work - Annexure 1 (Amended)**

SI No	Description	Quantity
1	Demolishing R.C.C work manually/ by mechanical means including steel bars and removal from substation compound ( including all debris)	70.08 m3
2	Dismantling doors, windows, clerestory windows (steel or wood), shutter including chowkhats, architrave, holdfasts etc. complete and removal from substation compound ( including all debris)	23 Nos.
3	Demolishing brick work in cement mortar manually / mechanical means and removal from substation compound ( including all debris)	61.39 m3
4	Dismantling cement asbestos/non asbestos cement fibre board or other hard board ceiling or partition walls and removal from substation compound ( including all debris)	156.55 m2
5	Demolishing stone rubble masonry in cement mortar manually/ by mechanical means and removal from substation compound ( including all debris)	49.98 m3
6	Demolishing cement concrete manually/ mechanical means and disposal from substation compound ( including all debris). Nominal concrete 1:3:6 or richer mix (i/c equivalent design mix)	21.59 m3
7	Demolishing cement concrete manually/ mechanical means and disposal from substation compound ( including all debris). Nominal concrete 1:4:8 or leaner mix (i/c equivalent design mix)	16.2 m3
8	Dismantling & removing rolling shutter, collapsible gate and all other fittings and removal from substation compound ( including all debris)	14.36 m2

*(Signature)*  
**Executive Engineer  
Transmission Division  
Kathamangalam**