SCHEDULE OF QUANTITIES – FOR RAISING THE HEIGHT OF COMPOUND WALL AT JUBILEE BHAVAN, ERANHIPALAM

Sr. No.	Item Description	Units	Qty	Rate	Amount
1	Dismantling the existing worn out plaster and disposing of waste away from site at contractor's own risk and cost etc.		600		
2	Solid Bock works of approved quality of size 35X20X15 cm & of compressive strength not < 50 kg/cm2 for superstructure above plinth level in CM 1:6 including staging if required, watering, curing. Rates also to include trimming of trees along the compound wall etc. complete.	М3	46		
3	Plastering with Cement Mortar 1:4, 12mm thick one coat floated hard and trovelled smooth to compound walls inluding providing necessary coping.	Sq.m	1140		
4	Finishing the new cement plastered wall with one coat of primer, 2 coat putty and painted with 2 coat of exterior grade plastic emulsion paint after clearing the surface.	Sa.m	1730		
5	Providing and fixing MS grills with bottom and top rails of 50mmX10mm flats welded to vertical 16 mm square rods placed at 10 cm spacing and curtailed to height 100cm including bend. Top to be bent on outer side with 10cm radius and pointed Rates also to include painting with 2 coats of iron primer & 2 coats of enamel paint etc. as per the directions of Engineer In Charge.	Kg	3105		
	TOTAL (Excluding GST)				

GST as applicable will be paid extra