

Bill of Quantity (BOQ)

Ref. No.	Description	Unit	Qty	Bidders offered unit Rate	Bidders offered Total Rate
Civil Works	Dismantling / Removing of Existing Brick Masonry Wall Carefully Without Unnecessary Damage, Cleaning of Salvaged Bricks Obtained from Dismantling by Removing Old Mortar Stacking at site and preparing them for reuse in foundation work, filling the deep area with soil and compacting leveling the surface of ground and disposal of waste material as per direction of site Engineer to some suitable place.	sft	2300		
Civil Works	Clearing the entire plot of vegetation, bushes, debris, shrubs, roots and all other unsuitable materials, removing and disposing of all waste material to an approved dumping area, carrying out minor cutting, filling and dressing of the ground to achieve the required formation level, and excavation for foundation if required complete in all respect as directed by Engineer Incharge.	job	1		
Civil Works	Providing, Laying, Compacting, Curing PCC 1:4:8 in foundation, average 4" thick, Including Surface Preparation, Mixing, Placing, Leveling, Compaction and Curing Complete in All Respect as Per Direction of Engineer Incharge.	Cft	360		
Civil Works	Providing and Constructing 1' x 1' R.C.C. Plinth Beam using (1:1.5:3) concrete, with 1" and 3/8" steel bars & approved cement-sand-crush stone including curing,vibrating, compacting, formwork complete in all respect as per instructions and as approved by the Engineer incharge.	Rft	720		
Civil Works	P/L 1:2:4 RCC columns 9" x 9" for boundary wall after every 20 feet and 10 feet height with ½" and 3/8" steel bars i/c leveling, curing, grading, scaffolding/shuttering compacting, etc complete as per instructions of the Engineer Incharge.	Nos.	35		

Civil Works	P/L 1:2:4 RCC columns 24" x 24" for gates 10 feet height with 1" and 3/8" steel bars i/c leveling, curing, grading, scaffolding/shuttering compacting, etc complete as per instructions of the Engineer Incharge.	Nos	4		
Civil Works	Providing/Fixing burnt brick masonry in foundation 13-1/2" thick and 3' height by using cleaned/reclaimed bricks obtained from dismantling wall, laid in cement-sand mortar (1:4) Complete in all respect and satisfaction of the Engineer Incharge.	Cft	1500		
Civil Works	Providing/Fixing burnt brick masonry 9" thick and 7' height wall by using 1 st class approved good quality bricks laid in cement-sand mortar (1:4) using medium coarse sand, specifications and satisfaction of the Engineer Incharge.	Cft	3500		
Civil Works	Providing and Laying RCC Coping 2" thick , 12" width, over 9" wide boundary wall, including providing, cutting,bending and fixing of reinforcement consisting of 02 nos 8mm(5/16") dia bars and 6mm(1/4") dia distribution bars @150 mm (6") c/c complete with binding wire, grove on both sides,finishing , curing complete in all respect as per direction of Engineer Incharge.	Rft	720		
Civil Works	Providing & Applying 3/4" thick Cement Sand Plaster (1:4 mix) over new/ old surfaces, bricks walls, concrete columns, soffits of slabs and beams etc. i/c making edges, corners, grooves, and fixing of wire mesh using nails at junction of concrete & bricks, chipping/roughening, cleaning, preparation of surface, curing, scaffolding and subsequent its removal in any floor at any height complete in all respects conforming to specification as per instruction of site Engineer Incharge.	Sft	1000		

Civil Works	Providing and Applying cement Sand TEEP Finish on Boundary Wall Surface, using 1:4 Cement-Sand mortar, including surface preparation, grooves/lines, curing, labour, tools, scaffolding, and all incidental works Complete in all respect as per direction of Engineer Incharge.	sft	10500		
Civil Works	Providing, Fabricating and Fixing MS Gate of Size (12'-0" x 7'-0") Comprising 2" x 2" x 5mm MS Angle Iron internal bracing/Frame 1-1/2" x 1-1/2" (16gauge) MS Square Pipe members, Including heavy duty hinges, Locking Arrangement, Drop bolts as directed , straight/ curved including anti corrosive coat and 3 coats of enamel paint of approved quality including cost, welding etc Complete in all respect as per instruction of the engineer Incharge.	Nos	2		
Civil Works	Providing/Fixing of 04 nos barbed wire of 12 gauge for fencing over boundary wall supported on frame comprising M.S angle iron 3'-6" long (L - Type) 1.5" x 1.5" x 3/16" every 7' c/c including cutting, welding or binding on angle iron and tie, anti corrosive coat and 3 coats of enamel paint of approved quality, complete in all respect as per instructions of the Engineer Incharge.	Rft	720		
Grand Total					

Note :

- The bidders shall be solely responsible for any mathematical or arithmetical errors in their bid.
- In case of any difference in this table and the total price quoted in EPADs' Price Window for the whole project in the Financial Proposal, the total price quoted in EPADs' price window shall be considered for award of contract as declared lowest by system.
- Payment shall be made only for the actual quantities of work executed, measured, and verified. The payable amount shall be calculated by applying the successful bidder's quoted unit rates to the actual quantities executed.
- Further, grand total price mentioned in the above BOQ must match with total price quoted in EPADs' Price Window.
- The Price shall be inclusive of all the applicable taxes.