

		and plants etc. all complete and accepted by the Engineer. "							
3		Minimum 12 mm thick cement sand (F.M. 1.2) plaster (1:4) with fresh cement to wall both inner- and outer surface, finishing the corner and edges including washing of sand cleaning the surface, scaffolding and curing at least for 7 days, cost of water, electricity and other charges etc. all complete in all respect as per drawing and accepted by the Engineer.	sqm	231.000	298.999	Two Hundred and Ninety- Eight point Nine Nine Nine	69068.769	Sixty- Nine Thousand AND Sixty- Eight point Seven Six Nine	I have seen
4		"Minimum 6 mm thick cement sand (F.M. 1.2) plaster (1:3) with fresh cement to ceiling R.C.C. columns, beams, surface of stair case, sunshades, cornices, railings, drop wall, louvers, fins and finishing the corners and edges including washing of sand cleaning the surface, scaffolding and curing at least for 7 days, cost of water, electricity and other charges etc. all complete in all respect as per drawing and accepted by the Engineer. "	sqm	5.000	292.999	Two Hundred and Ninety- Two point Nine Nine Nine	1464.995	One Thousand Four Hundred and Sixty- Four point Nine Nine Five	I have seen

5	Colour wash with yellow orchard/any other colour pigment by two coats over a prime coat of white wash, lime mixture prepared at least 12 hours before use, slacking stone lime, supply of gums, blue, stirring thoroughly, removing the floating materials from the mixer, surface cleaning to free from all foreign materials before application of each coat, applying one vertical and one horizontal wash for each coat and successive coat is to be applied after drying up of previous coat including hair brass, providing necessary scaffolding and cleaning plinth, floors, doors, windows, portions and ventilators by washing, rubbing, oiling if necessary after white wash for all floors including cost of water, electricity and other charges etc. complete in all respect in all floors and accepted by the Engineer.	sqm	188.000	27.999	Twenty-Seven point Nine Nine Nine	5263.812	Five Thousand Two Hundred and Sixty-Three point Eight One Two	I have seen
6	On exterior surface applying as per manufacturer instructions 3 coat of weather coat of approved quality and colour delivered	sqm	401.000	273.999	Two Hundred and Seventy-Three point Nine Nine Nine	109873.599	One Lakh Nine Thousand Eight Hundred and Seventy-Three point Five	I have seen

		local agent of the manufacturer in a sealed container complete in all respect in all floors and accepted by the Engineer.							
7		Supplying, fitting and fixing unglazed homogeneous floor tiles (local made) with cement sand (F.M. 1.2) mortar (1:4) base and raking out the joints with white cement including cutting and laying the tiles in proper way and finishing with care etc. all complete and accepted by the Engineer. (Cement: CEM-II/A-M). GP (homogeneous) 400 x 400 mm floor tiles	sqm	5.000	1327.999	One Thousand Three Hundred and Twenty-Seven point Nine Nine Nine	6639.995	Six Thousand Six Hundred and Thirty-Nine point Nine Five	I have seen
8		"Supplying, fitting and fixing glazed wall tiles (local made) with on 20 mm thick cement sand (F.M. 1.2) mortar (1:3) base and raking out the joints with white cement including cutting, laying and hire charge of machine and finishing with care etc. including water, electricity and other charges complete all respect accepted by the Engineer."	sqm	26.000	1332.999	One Thousand Three Hundred and Thirty-Two point Nine Nine Nine	34657.974	Thirty-Four Thousand Six Hundred and Fifty-Seven point Nine Seven Four	I have seen
9		Manufacturing, supplying fitting and fixing of fixed glazed frame for all floors with outer member of 19 x	sqm	2.000	6767.999	Six Thousand Seven Hundred and Sixty-Seven point	13535.998	Thirteen Thousand Five Hundred and Thirty-	I have seen

		Z-section and vertical and horizontal dividers of 19 x 19 x 3 mm T-section including all cost of fabrication and welding, supplying and fixing of 19 x 19 x 3 mm angle clamps of 150 mm length (with one end bifurcated) of required Nos, with the frame, fixing the frame in wall with (1:2:4) cement concrete in the hole for clamp after making necessary grooves, supplying and fixing of 3 mm glass panes with pucca putty, mending good all damages, painting iron face with two coats of synthetic enamel paint over a coat of anti-corrosive priming to approved colour and quality etc. cost of electricity, workshop charges, carriage etc. all complete as per drawing and accepted by the Engineer.				Nine Nine Nine		Nine Nine Eight	
10		"Supplying, fitting and fixing window grills of any design made with 20 x 5 mm F.I. bar including fabricating, welding cost of electricity and tools and plants etc. complete for all floors accepted by the Engineer."	sqm	2.000	2609.999	Two Thousand Six Hundred and Nine point Nine Nine	5219.998	Five Thousand Two Hundred and Nineteen point Nine Nine Eight	I have seen

11		Painting to door and window frames and shutters in two coats with approved best quality and colour of synthetic enamel paint delivered from authorized local agent of the manufacturer in a sealed container, having highly water resistant, high bondibility, flexible, using specific brand thinner applied by brass/roller/spray over a coat of priming elapsing time for drying including surface cleaning from dust, oil or dirt, smoothening, finishing and polishing with sand paper and necessary tools, scaffolding, testing charges etc. all complete in all floors approved and accepted by the Engineer.	sqm	20.000	228.999	Two Hundred and Twenty-Eight point Nine Nine Nine	4579.980	Four Thousand Five Hundred and Seventy-Nine point Nine Eight	I have seen
12		Supplying and making door steel or wood as convenient as per direction of E/C	each	2.000	4999.999	Four Thousand Nine Hundred and Ninety-Nine point Nine Nine Nine	9999.998	Nine Thousand Nine Hundred and Ninety-Nine point Nine Nine Eight	I have seen
13		Supplying 100 mm inside dia HCl soil, waste and ventilation pipe each piece having over length 1800 mm, thickness 6.5 mm, spigot diameter 117 mm, weight min 24.85 kg fitted and fixed in	m	10.000	880.999	Eight Hundred and Eighty point Nine Nine Nine	8809.990	Eight Thousand Eight Hundred and Nine point Nine Nine	I have seen

			sockets thickness min 6.5 mm, internal depth min 75 mm, bead's outside diameter min155 mm, ears flange length min 208 mm, caulking clearance min 8 mm produced in foundry grade pig iron as per BSTI approved manufacturer standard fitting and fixing in position including head and shoes bends made of minimum 20 mm x 3 mm F.I. bar or equivalent, trap, tee, offset, clamps and nails etc. complete in all floors accepted by the Engineer.							
14			Inspection pit of internal size: 525 x 525 mm & depth 675 to 825 mm (av. 750 mm)	nos	2.000	5934.999	Five Thousand Nine Hundred and Thirty- Four point Nine Nine Nine	11869.998	Eleven Thousand Eight Hundred and Sixty- Nine point Nine Nine Eight	I have seen
15			Supplying, fitting and fixing Bangladesh pattern, 570 x 445 x 290 mm long pan with foot-rest, approx. 12 kg by weight, made of Vitreous China and preparing the base of pan with cement mortar (1:4) and with wire mesh or rods, if necessary in all floors including making holes wherever required and mending good the damages and fitting, fixing,	nos	2.000	2036.999	Two Thousand AND Thirty-Six point Nine Nine Nine	4073.998	Four Thousand AND Seventy- Three point Nine Nine Eight	I have seen

			necessary fittings and connection approved and accepted by the Engineer.							
16			Supplying, fitting and fixing best quality faucets etc. complete approved and accepted by the Engineer	nos	2.000	980.999	Nine Hundred and Eighty point Nine Nine Nine	1961.998	One Thousand Nine Hundred and Sixty-One point Nine Nine Eight	I have seen
17			Supplying, fitting and fixing 125 mm dia stainless steel floor grating in traps or in drains including making holes in walls/floors and mending good the damages with cement mortar (1:4) etc. all complete approved and accepted by the Engineer.	nos	2.000	325.999	Three Hundred and Twenty-Five point Nine Nine Nine	651.998	Six Hundred and Fifty-One point Nine Nine Eight	I have seen
18			20 mm dia G.I. Pipe with wall thickness 3.25 mm, outside diameter min 26.6 mm, weight 1.90 kg/m, can withstand min 50 kg/cm ² hydraulic pressure.	m	10.000	548.999	Five Hundred and Forty-Eight point Nine Nine Nine	5489.990	Five Thousand Four Hundred and Eighty-Nine point Nine Nine	I have seen
19			Dismantaling work for floor, patent stone. Etc. (Labour)	person	14.000	499.999	Four Hundred and Ninety-Nine point Nine Nine Nine	6999.986	Six Thousand Nine Hundred and Ninety-Nine point Nine Eight Six	I have seen
20			Electric wiring work for pump etc.	job	2.000	3000.001	Three Thousand point Zero Zero One	6000.002	Six Thousand point Zero Zero Two	I have seen
21			Main Gate repairing work for Pump house. Etc	job	2.000	5000.001	Five Thousand point Zero Zero One	10000.002	Ten Thousand point Zero Zero Two	I have seen
22			Supplying 2.5 inch	each	2.000	380.001	Three	760.002	Seven	I

		LED bulbs & tube lamps manufacturers by ENERGY Pac / MEP / GE / TRANSTEC or equivalent brand accepted / approved by the Engineer .1200 mm / 4'- 18 / 20 watt -T5 AC LED tube Lamp, 220-240 volt				and Eighty point Zero Zero One		and Sixty point Zero Zero Two	seen
23		Supplying & fixing AC capacitor type ceiling fan (without regulator) of following specifications and sizes complete with minimum 305 mm (1 ft) long and 0.75 -1.0" dia, 2.3 mm thickness MS pipe down rod, tempered cast aluminum blades, 2.5 µf 400V AC capacitor, canopy, double Z ball bearing, best quality silicon sheet core, best quality copper made super enamel wire, aluminum alloyed casting body having safety pin with powder coated heat / docu paint as required etc. connecting PVC wire complete as required. 1400 mm. (56") Sweep, Input power : Maximum 75 watt.Rated voltage : 220 volts. Rated frequency : 50 Hz. Rated speed : 300 rpm ± 5 %. . Service value : Minimum 3.5 m3 / min / watt.	each	2.000	3914.001	Three Thousand Nine Hundred and Fourteen point Zero Zero One	7828.002	Seven Thousand Eight Hundred and Twenty-Eight point Zero Zero Two	I have seen

Superstar/
National/ Energy
Pac or
equivalent
approved by
EIC,

**Grand
Total:** 494670.964

Four
Lakh
Ninety-
Four
Thousand
Six
Hundred
and
Seventy
point
Nine Six
Four

This Priced Bill of Quantities (BOQ) is Electronically Signed by Mr. Abdul Sheikh on behalf of M.A.S Enterprise