

M/s pk international

Priced Bill of Quantities (BOQ)

Unit Rate Basis

Estimate by the Procuring Entity

Item No.	Group	Item Code (If any)	Description of Items of Works (specifications preferably built-in)	Unit	Quantity	Unit rates or prices (in figures) (BDT)	Unit rates or prices (in words) (BDT)	Amount (in figure) (BDT)	Amount (in words) (BDT)	I have seen
1	-	N/A	Mobilization and cleaning site before commencing actual physical work and during contract period and demobilization after completion of the works under contract to be accepted by the EnginMobilization and cleaning site before commencing actual physical work and during contract period and demobilization after completion of the works under contract to be accepted by the Engineer-in-charge. This work shall also cover clayey cleaning and clearing, cutting or filling, dressing the project area on and in the ground to an extent that all the events of works of the project can be executed smoothly in a working environment with a particular attention on safety and security in all respects, and to stockpile the end outcome to a place for disposal agreed by the Engineer-in-charge, where, payments are to be based on ground area determined by the Engineer-in-charge and be proportionate to the percentage progress of work under contract as a whole in all respects and approved by the Engineer-in-charge.	sqm	3.900	218.001	Two Hundred and Eighteen point Zero Zero One	850.204	Eight Hundred and Fifty point Two Zero Four	I have seen
2	-	N/A	Earthwork in excavation in foundation trenches up to 1.5 m depth and maximum 10 m lead: in soft clayey soil / loose sand / silt .	cum	4.000	168.001	One Hundred and Sixty-Eight point Zero Zero One	672.004	Six Hundred and Seventy-Two point Zero Zero Four	I have seen
3	-	N/A	Sand filling in foundation trenches and plinth with sand having F.M. 0.5 to 0.8 in 150 mm layers including leveling, watering and compaction to achieve minimum dry density of 95% with optimum moisture	cum	3.510	1087.001	One Thousand AND Eighty-Seven point Zero Zero One	3815.374	Three Thousand Eight Hundred and Fifteen point Three	I have seen

			content (Modified proctor test) by ramming each layer up to finished level as per design supplied by the design office only, all complete and accepted by the Engineer-in-charge.						Seven Four	
4	-	N/A	One layer brick flat soling in foundation or in floor with first class/picked jhama bricks including preparation of bed and filling the interstices with local sand, leveling etc. complete and accepted by the Engineer-in charge	sqm	5.390	517.001	Five Hundred and Seventeen point Zero Zero One	2786.635	Two Thousand Seven Hundred and Eighty-Six point Six Three Five	I have seen
5	-	N/A	Mass concrete in foundation (1:2:4) with brick chips and local sand of F.M. 1.2.	cum	0.460	8885.001	Eight Thousand Eight Hundred and Eighty-Five point Zero Zero One	4087.100	Four Thousand AND Eighty-Seven point One	I have seen
6	-	N/A	Supplying and laying of single layer polythene sheet weighing one kilogram per 6.5 sqm	sqm	52.360	46.001	Forty-Six point Zero Zero One	2408.612	Two Thousand Four Hundred and Eight point Six One Two	I have seen
7	-	N/A	125 mm brick works with f125 mm brick works with first class bricks with cement sand (F.M. 1.2) mortar (1:4) and making bond with connected walls including necessary scaffolding, raking out joints, cleaning and soaking the bricks for at least 24 hours before use and washing of sand, curing at least for 7 days in all floors including cost of water, electricity and other charges etc. all complete and accepted by the Engineer-in-charge. (Cement: CEM-II/B-M) In ground floor	sqm	17.730	1184.999	One Thousand One Hundred and Eighty-Four point Nine Nine Nine	21010.032	Twenty-One Thousand AND Ten point Zero Three Two	I have seen
8	-	N/A	Reinforced cement concrete works with minimum cement content relates to mix ratio 1:1:2 having minimum f _{cr} = 50 Mpa, satisfying a specified compressive strength f _c = 40 MPa at 28 days on standard cylinders as per standard practice of Code ACI/BNBC/ASTM, Cement conforming to BDS EN-197-1-CEM-I, 52.5N (52.5 MPa) / ASTM-C 150 Type ? I, and adding approved high range water reducing admixture of complying specific type (generally be Type-G) under ASTM-C 494, best quality coarse sand [Sylhet sand or coarse sand of equivalent F.M. 2.2], 20 mm down well graded	cum	3.030	14624.001	Fourteen Thousand Six Hundred and Twenty-Four point Zero Zero One	44310.723	Forty-Four Thousand Three Hundred and Ten point Seven Two Three	I have seen

			crushed stone chips conforming to ASTM C-33 (Aggregate grading as per table shown in technical specification), conducting necessary tests, making and placing shutter in position and maintaining true to plumb, making shutter water-tight properly, placing reinforcement in position; mixing with standard mixer machine with hopper and fed by standard measuring boxes, casting in forms, compacting by vibrator machine and curing at least for 28 days, removing centering-shuttering after specified time approved; including cost of water, electricity, other charges etc. all complete approved and accepted by the Engineer-in-charge. (Doses of admixture to be fixed in consultation with design office) (Rate is excluding laboratory test fees, the cost of reinforcement and its fabrication, placing, binding etc. and the cost of shuttering & centering)							
9	-	N/A	Centering and shuttering, including strutting, propping etc. and removal of form for: Individual and combined footing	sqm	40.470	523.001	Five Hundred and Twenty-Three point Zero Zero One	21165.850	Twenty-One Thousand One Hundred and Sixty-Five point Eight Five	I have seen
10	-	N/A	Grade 400 (RB 400 /RB 400W: complying BDS ISO 6935-2:2006) ribbed or deformed bar produced and marked according to Bangladesh standard, with minimum yield strength, fy (ReH)= 400 MPa but fy not exceeding 450 MPa and whatever is the yield strength within allowable limit as per BNBC/ ACI 318, the ratio of ultimate tensile strength fu to yield strength fy, shall be at least 1.25 and minimum elongation after fracture and minimum total elongation at maximum force is 16% and 8% respectively : up to ground floor.	kg	519.160	100.001	One Hundred point Zero Zero One	51916.519	Fifty-One Thousand Nine Hundred and Sixteen point Five One Nine	I have seen
11	-	N/A	New Plaster work ,minimum 12 mm thick cement sand plaster with fresh cement to wall of inner side, finishing the corner and edges including washing of	sqm	47.300	299.001	Two Hundred and Ninety-Nine point	14142.747	Fourteen Thousand One Hundred and Forty-	I have seen

			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 Engineer.				Zero Zero One		Two point Seven Four Seven	
12	-	N/A	Exterior standard acrylic emulsion paint of approved best quality and color having water resisting properties and resistance properties against fungi, fading & flaking delivered from authorized local agent of the manufacturer (Berger weather coat smooth/ Elite smooth exterior/ Asian apex weather coat or equivalent brand) in a sealed container; applying to exterior surface with surface preparation including cleaning, drying, making free from dirt, grease, wax, removing all chalked and scaled materials, fungus, mending good the surface defects using sand paper and necessary scaffolding; applying 1 coat of exterior sealer of specified brand on prepared surface; then applying 1 coat of exterior putty of specified brand for levelling, spot filling, crack filling and cutting by sand paper/zero water paper; finally applying 2 coats of exterior emulsion paint by spreading with brush/roller/spray machine & necessary scaffolding etc. upto desired finishing, elapsing specified time for drying or recoating; all complete in all floors and accepted by the Engineer-in-charge.	sqm	17.730	274.001	Two Hundred and Seventy-Four point Zero Zero One	4858.038	Four Thousand Eight Hundred and Fifty-Eight point Zero Three Eight	I have seen
13	-	N/A	Interior standard acrylic emulsion paint (plastic or matt finish) of approved best quality and color delivered from authorized local agent of the manufacturer in a sealed container; applying to interior wall and ceiling with sandpaper preparation including cleaning, drying, making free from dirt, grease, wax, removing all chalked and scaled materials, fungus, mending good the surface defects using sand paper and necessary scaffolding; applying necessary interior sealer of specified brand on prepared surface; then applying necessary interior putty of specified brand for levelling, spot filling, crack filling and cutting by sand paper/zero	sqm	10.220	258.001	Two Hundred and Fifty-Eight point Zero Zero One	2636.770	Two Thousand Six Hundred and Thirty-Six point Seven Seven	I have seen

			walor paper; finally applying 2 coats of interior emulsion paint spreading by brush/rolle/spray & necessary scaffolding etc. up to desired finishing, elapsing specified time for drying or recoaling; all completed all floors and accepted by the Engineer-in-charge.							
14	-	N/A	Supplying, fitting and fixing country made mirror polished homogeneous floor tiles complying BDS ISO 13006: 2015, water absorption $\leq 0.5\%$, modulus of rupture (MOR) ≥ 27 N/mm ² , irrespective of color &/or design, with 20 mm thick 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-in-charge. (Cement: CEM-II/B-M) In ground floor GP Mirror Polished (Double Charge) 600 mm x 600 mm floor tiles	sqm	3.900	2173.999	Two Thousand One Hundred and Seventy-Three point Nine Nine Nine	8478.596	Eight Thousand Four Hundred and Seventy-Eight point Five Nine Six	I have seen
15	-	N/A	Supplying, fitting and fixing country made glazed wall tiles complying BDS ISO 13006: 2015, irrespective of color &/or design, with 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 cost of water, electricity and other charges complete in all respect and accepted by the Engineer-in-charge. (Cement: CEM-II/B-M). In ground floor Decor wall tiles of any size Decor wall tiles of any size	sqm	19.350	2095.999	Two Thousand AND Ninety-Five point Nine Nine	40557.581	Forty Thousand Five Hundred and Fifty-Seven point Five Eight One	I have seen
16	-	N/A	Supplying, fitting and fixing of 110 mm u-PVC Door Tee/Bend:	each	3.000	180.001	One Hundred and Eighty point Zero Zero One	540.003	Five Hundred and Forty point Zero Zero Three	I have seen
17	-	N/A	Supplying fitting and fixing of uPVC plastic door or window frame having specific gravity 1.35 - 1.45, and other physical, chemical, thermal, fire resistivity properties etc. as per BSTI approved manufacturer standards or ASTM, BS/ISO/IS standards fitted and fixed in brick wall/ R.C.C wall with 6 Nos. GI clamp, 4 nos inner joint GI clamp, 2 nos. outer GI joint clamp, 16 nos. rivet making	m	7.000	278.001	Two Hundred and Seventy-Eight point Zero Zero One	1946.007	One Thousand Nine Hundred and Forty-Six point Zero Zero Seven	I have seen

			necessary grooves and mending good the damages, finishing, curing, carriage etc complete in all respect accepted by the Engineer-in-charge.							
18	-	N/A	Supplying, fitting and fixing of uPVC hollow or solid plastic door shutter (760 mm x 2130 mm uPVC plastic shutter (solid)) having specific gravity of 1.35 - 1.45, thickness 1.7 mm-2.2 mm, and other physical, chemical, thermal, fire resistivity properties etc. as per BSTI approved manufacturer standards or ASTM, BS/ISO/IS standards of different sizes, fitted fixed with uPVC plastic door frame weighing 5.82 kg/m2 with at least 3 Nos. SS hinges by min 64 Nos. Ø 3.17 mm and 3.97 mm 12.7 mm long rivets, 12 nos. 25.4 mm SS screws, Ø 9.38 mm, 150 mm long SS tower bolts 2 nos., 146 mm SS handle by rivet 2 Nos., G.I inner joint, 234.95 mm x 127 mm clamp, 76.2 mm x 57.15 mm, 25 mm dia 1 no ss haspbolt, special type round lock, carrying the same to the site and local carriage etc. complete in all respect and accepted by the Engineer-in-charge.	each	1.000	3762.001	Three Thousand Seven Hundred and Sixty-Two point Zero Zero One	3762.001	Three Thousand Seven Hundred and Sixty-Two point Zero Zero One	I have seen
19	-	N/A	Supplying, fitting and fixing of Bangladesh pattern, long pan with foot-rest, made of vitreous China clay 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, finishing etc. complete with all necessary fittings and connections approved and accepted by the Engineer-in-charge.	each	1.000	2036.001	Two Thousand AND Thirty-Six point Zero Zero One	2036.001	Two Thousand AND Thirty-Six point Zero Zero One	I have seen
20	-	N/A	"Supplying of country made glazed vitreous W/H wash basin of any color including pedestal. The sanitary ware shall conform BDS1162:2014. The glaze shall be thoroughly fused to body. The minimum thickness of body at any section shall be 5 mm. When assembled together and when examined from a distance of 60 cm, the outer surface shall not show to the unaided eye, blemishes or defects in excess of those listed in BDS standard.	each	1.000	4080.001	Four Thousand AND Eighty point Zero Zero One	4080.001	Four Thousand AND Eighty point Zero Zero One	I have seen

The mean value of water absorption shall not be greater than 0.5% of the ware when dry. When tested with chemical solutions (Acetic acid, Citric acid, Detergent, Hydrochloric acid, Sodium hydroxide, Sodium stearate and Sulfuric acid of various strength) as per BDS1162:2014 procedure, none of the test pieces should suffer any loss of reflectivity on the glaze. There shall be no crazing and no stain on the ware. The materials used for making glaze shall not contain lead compound. In case of certain coloring oxides used for making colored glaze, the lead content, if any, shall not exceed 5 percent of the weight of the glaze materials. Appliances shall be clearly and indelibly marked at a prominent place, visible even after the appliances are installed with the following: a) manufacturer's name and/or registered trademark, b) the number of Bangladesh standard and c) country of origin. Each product shall also be marked with the BSTI Certification Mark. The fixture should be placed in position with heavy type C.I. Brackets. 30 mm dia PVC waste water pipe with brass coupling (not exceeding 750 mm in length), basin waste with chain plug including making holes in walls and floors and fitting with wall, screws and mending good the damages, finishing etc. all complete approved and accepted by the Engineer-in-charge."

21	-	N/A	Supplying, fitting and fixing of 5 mm thick unframed super quality double coated mirror with all necessary fitting including making holes in walls and mending good the damages with cement mortar (1:4) etc. all complete approved and accepted by the Engineer-in-charge.	each	1.000	2590.001	Two Thousand Five Hundred and Ninety point Zero Zero One	2590.001	Two Thousand Five Hundred and Ninety point Zero Zero One	I have seen
22	-	N/A	Supplying, fitting and fixing of best quality toilet paper holder of standard size including making holes in walls and mending good the damages with cement mortar (1:4) etc. all complete approved and accepted by the Engineer-in-charge.	each	1.000	293.001	Two Hundred and Ninety-Three point Zero Zero One	293.001	Two Hundred and Ninety-Three point Zero Zero One	I have seen
23	-	N/A	Supplying, fitting and fixing of standard size soap tray	each	1.000	236.001	Two Hundred	236.001	Two Hundred	I have

			including making holes in walls and mending good the damages with cement mortar (1:4) etc. all complete approved and accepted by the Engineer-in- charge.				and Thirty-Six point Zero Zero One		and Thirty-Six point Zero Zero One	seen
24	-	N/A	"Supplying, fitting and fixing of best quality country made 12 mm bib cock made from copper or copper alloy, chromSupplying, fitting and fixing of best quality country made 12 mm bib cock made from copper or copper alloy, chromium plated. The faucet conforms BDS EN 200:2009. The faucet tap shall be free from any leakage, permeation and other abnormalities. The water hammer value shall be 1.47 Mpa or under. The faucet after it has been operated 100000 times it shall be free from a seat- leakage and shall satisfy the reverse flow preventing performance. The inside and outside surfaces of the faucet shall be smooth and be free from blowholes, fissures, remarkable flows or injurious defects. The chromium plating on the faucet shall be of class 2 grade 1. The final coating should be done with chromium of minimum 0.1 micron. The faucet shall be made leak proof and fixing in position with selected tape etc. , all complete approved and accepted by the Engineer- in- charge."	each	4.000	1172.001	One Thousand One Hundred and Seventy-Two point Zero Zero One	4688.004	Four Thousand Six Hundred and Eighty-Eight point Zero Zero Four	I have seen
25	-	N/A	"Supplying, fitting and fixing of best quality pillar cock made from copper or copper alloy, chromium plated materials. The faucet Supplying, fitting and fixing of best quality pillar cock made from copper or copper alloy, chromium plated materials. The faucet conforms BDS EN 200:2009. The faucet tap shall be free from any leakage, permeation and other abnormalities. The water hammer value shall be 1.47 Mpa or under. The faucet after it has been operated 100000 times it shall be free from a seat- leakage and shall satisfy the reverse flow preventing performance. The inside and outside surfaces of the faucet shall be smooth and be free from blowholes, fissures, remarkable flows or injurious defects. The chromium plating on the faucet shall be of class 2	each	1.000	1540.001	One Thousand Five Hundred and Forty point Zero Zero One	1540.001	One Thousand Five Hundred and Forty point Zero Zero One	I have seen

grade 1. The final coating should be done with chromium of minimum 0.1 micron. The faucet shall be made leak proof and fixing in position with selected tape etc. all complete approved and accepted by the Engineer- in- charge."

26	-	N/A	Supplying and fitting-fixing Chromium plated (CP) Shower head. all complete approved and accepted by the Engineer- in- charge.	each	1.000	2828.001	Two Thousand Eight Hundred and Twenty-Eight point Zero Zero One	2828.001	Two Thousand Eight Hundred and Twenty-Eight point Zero Zero One	I have seen
27	-	N/A	Supplying, fitting and fixing of C.P. towel rail; all complete approved and accepted by the Engineer- in- charge	each	1.000	717.999	Seven Hundred and Seventeen point Nine Nine Nine	717.999	Seven Hundred and Seventeen point Nine Nine Nine	I have seen
28	-	N/A	12.5 mm dia G.I. pipe with wall thickness 2.65 mm, outside diameter min 17.8 mm, weight 1.31 kg/m, can withstand min 50 kg/cm2 hydraulic pressure.	m	30.000	259.001	Two Hundred and Fifty-Nine point Zero Zero One	7770.030	Seven Thousand Seven Hundred and Seventy point Zero Three	I have seen
29	-	N/A	25 mm dia G.I. pipe with wall thickness 3.35 mm, outside diameter min 31.7 mm, weight 2.59 kg/m, can withstand min 50 kg/cm2 hydraulic pressure.	m	10.000	424.001	Four Hundred and Twenty-Four point Zero Zero One	4240.010	Four Thousand Two Hundred and Forty point Zero One	I have seen
30	-	N/A	25 mm brass gate valve	each	2.000	650.001	Six Hundred and Fifty point Zero Zero One	1300.002	One Thousand Three Hundred point Zero Zero Two	I have seen
31	-	N/A	Supplying, fitting and fixing of 100 mm inside diameter and wall thickness 2.7 mm - 3.4mm best quality uPVC rain water down pipe fitting, fixed in position with head and shoes, bends, minimum 20 mm width F.I. Bar clamp and nails, and including all accessories such as round grating/domed roof grating, bands, sockets approved and accepted by the Engineer- in- charge.	m	10.000	993.001	Nine Hundred and Ninety-Three point Zero Zero One	9930.010	Nine Thousand Nine Hundred and Thirty point Zero One	I have seen
32	-	N/A	Supplying different inside dia best quality uPVC soil, waste and ventilation pipe having specific gravity 1.35 - 1.45, wall thickness 2.5 mm - 3.0 mm, and other physical, chemical, thermal, fire resistivity properties	m	25.000	881.001	Eight Hundred and Eighty-One point Zero Zero One	22025.025	Twenty-Two Thousand AND Twenty-Five point	I have seen

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			etc. as per BSTI approved manufacturer standards or ASTM, BS/ISO/IS standards fitting and fixing in position with sockets, bends, of uPVC Pipe with all accessories such as Round grating /domed roof grating bands, sockets etc. approved and accepted by the Engineer- in- charge. 100 mm inside dia wall thickness 3.4- 4.0 mm						Zero Two Five	
33	-	N/A	Supplying, fitting and fixing of 25 mm dia uPVC pipe etc complete in all respect accepted by the Engineer-in-charge.	m	25.000	43.001	Forty-Three point Zero Zero One	1075.025	One Thousand AND Seventy-Five point Zero Two Five	I have seen
34	-	N/A	1" - 90° G.I Elbow etc complete in all respect accepted by the Engineer-in-charge.	pcs	9.000	49.001	Forty-Nine point Zero Zero One	441.009	Four Hundred and Forty-One point Zero Zero Nine	I have seen
35	-	N/A	Supplying, fitting and fixing of 1" - 45° G.I Elbow etc complete in all respect accepted by the Engineer-in-charge.	pcs	7.000	49.001	Forty-Nine point Zero Zero One	343.007	Three Hundred and Forty-Three point Zero Zero Seven	I have seen
36	-	N/A	Supplying, fitting and fixing of 1" G.I Tee etc complete in all respect accepted by the Engineer-in-charge.	pcs	3.000	54.001	Fifty-Four point Zero Zero One	162.003	One Hundred and Sixty-Two point Zero Zero Three	I have seen
37	-	N/A	Supplying, fitting and fixing of 1" Socket etc complete in all respect accepted by the Engineer-in-charge.	pcs	8.000	30.001	Thirty point Zero Zero One	240.008	Two Hundred and Forty point Zero Zero Eight	I have seen
38	-	N/A	Supplying, fitting and fixing of 1/2" Socket etc complete in all respect accepted by the Engineer-in-charge.	pcs	3.000	14.001	Fourteen point Zero Zero One	42.003	Forty-Two point Zero Zero Three	I have seen
39	-	N/A	Supplying, fitting and fixing of 1/2" G.I Elbow etc complete in all respect accepted by the Engineer-in-charge.	pcs	4.000	23.001	Twenty-Three point Zero Zero One	92.004	Ninety-Two point Zero Zero Four	I have seen
40	-	N/A	Supplying, fitting and fixing of 1/2" G.I Tee etc complete in all respect accepted by the Engineer-in-charge.	pcs	3.000	28.001	Twenty-Eight point Zero Zero One	84.003	Eighty-Four point Zero Zero Three	I have seen
41	-	N/A	Supplying, fitting and fixing of 1-1/2" G.I Reducer etc complete in all respect accepted by the Engineer-in-charge.	pcs	4.000	35.001	Thirty-Five point Zero Zero One	140.004	One Hundred and Forty point Zero Zero Four	I have seen
42	-	N/A	Supplying, fitting and fixing of 1-3/4" G.I Reducer etc complete	pcs	3.000	35.001	Thirty-Five point Zero Zero One	105.003	One Hundred and Five	I have seen

			in all respect accepted by the Engineer-in-charge.						point Zero Zero Three	
43	-	N/A	Supplying, fitting and fixing of 1" G.I Union etc complete in all respect accepted by the Engineer-in-charge.	pcs	4.000	170.001	One Hundred and Seventy point Zero Zero One	680.004	Six Hundred and Eighty point Zero Zero Four	I have seen
44	-	N/A	Supplying, fitting and fixing of 1" G.I Short Nipple etc complete in all respect accepted by the Engineer-in-charge.	pcs	5.000	34.001	Thirty-Four point Zero Zero One	170.005	One Hundred and Seventy point Zero Zero Five	I have seen
45	-	N/A	Supplying, fitting and fixing of 1" G.I Ball Valve etc complete in all respect accepted by the Engineer-in-charge.	pcs	1.000	306.001	Three Hundred and Six point Zero Zero One	306.001	Three Hundred and Six point Zero Zero One	I have seen
46	-	N/A	Supplying, fitting and fixing of LED Light etc complete in all respect accepted by the Engineer-in-charge.	nos	1.000	650.001	Six Hundred and Fifty point Zero Zero One	650.001	Six Hundred and Fifty point Zero Zero One	I have seen
47	-	N/A	Supplying, fitting and fixing of Exhaust Fan etc complete in all respect accepted by the Engineer-in-charge.	nos	1.000	1250.001	One Thousand Two Hundred and Fifty point Zero Zero One	1250.001	One Thousand Two Hundred and Fifty point Zero Zero One	I have seen
48	-	N/A	Supply of Cable:(i) 40/76.3Core (ii)Size:7/22 & 2.5 RM(iii) Color:Red	m	30.000	90.001	Ninety point Zero Zero One	2700.030	Two Thousand Seven Hundred point Zero Three	I have seen
49	-	N/A	4 Gang Switch(i) Brand:MK(ii) Current:15Amps	pcs	2.000	575.001	Five Hundred and Seventy-Five point Zero Zero One	1150.002	One Thousand One Hundred and Fifty point Zero Zero Two	I have seen
50	-	N/A	2-Pin Socket (i) Brand:MK(ii) Current:15Amps	pcs	2.000	550.001	Five Hundred and Fifty point Zero Zero One	1100.002	One Thousand One Hundred point Zero Zero Two	I have seen
51	-	N/A	Ebonite Sheet(i) Length-7" inch(ii) Width-6" inch(iii) Thickness-4mm	pcs	1.000	70.001	Seventy point Zero Zero One	70.001	Seventy point Zero Zero One	I have seen
52	-	N/A	Providing and fixing standard service clamp for jointing service cable with the overhead conductor complete as required.	set	15.000	135.001	One Hundred and Thirty-Five point Zero Zero One	2025.015	Two Thousand AND Twenty-Five point Zero One Five	I have seen

53	-	N/A	"Supplying, fitting and fixing of flush valve for water closet on walls or directly over water closet with necessary accessories, making holes wherever required and mending good the damages and fitting, fixing & finishing etc. all complete with all necessary fittings and connections approved and accepted by the Engineer- in- charge. "	each	1.000	24485.001	Twenty-Four Thousand Four Hundred and Eighty-Five point Zero Zero One	24485.001	Twenty-Four Thousand Four Hundred and Eighty-Five point Zero Zero One	I have seen
54	-	N/A	"safety measure item (gum boot = 4 pairs, visible vest = 4 nos , helmet =4 nos, hand gloves =4 pairs etc) & net (hessian cloth = 3 pcs , Fly proof net = 3 pcs, safety belt = 2 nos etc) around construction work place (along the height of the building) where public safety is likely to be endangered due to construction activities; which shall be supported using scaffolding around the building for brick work/ plaster; including fitting and fixing in position providing necessary anchors, wires, ties etc. all complete and accepted by the Engineer-in-charge. "	item	1.000	4700.001	Four Thousand Seven Hundred point Zero Zero One	4700.001	Four Thousand Seven Hundred point Zero Zero One	I have seen
							Grand Total:	336229.016	Three Lakh Thirty-Six Thousand Two Hundred and Twenty-Nine point Zero One Six	

This Priced Bill of Quantities (BOQ) is Electronically Signed by Mr. Mohamed Hossan on behalf of M/s pk international