

MAIMUNA TRADE LINK**Tenderer's Quoted Price**

Tenderer's Quoted Price

Total Estimated Cost (BDT)	Percentage (-5% to +5%)	Offered Amount (in figures) (BDT)	Offered Amount (in words) (BDT)
499810.000	-5.000	474819.500	Four Lakh Seventy-Four Thousand Eight Hundred And Nineteen Point Five
	Grand Total:	474819.500	Four Lakh Seventy-Four Thousand Eight Hundred And Nineteen Point Five

This Tenderer's Quoted Price is Electronically Signed by Mr. Md Hossain on behalf of MAIMUNA TRADE LINK

MAIMUNA TRADE LINK

Priced Bill of Quantities (BOQ)

Unit Rate Basis

Estimate by the Procuring Entity

Item no.	Group	Item Code (if any)	Description of Item	Unit	Quantity	Unit rates or prices (in figures) (BDT)	Unit rates or prices (in words) (BDT)	Amount (in figure) (BDT)	Amount (in words) (BDT)	Select 'YES' to see the Grand Total
1	civil	04.3	Brick works with first class bricks with cement sand (F.M. 1.2) mortar (1:4) in exterior walls including filling the interstices with mortar, raking out joints, cleaning and socking the bricks at least for 24 hours before use and washing of sand, necessary scaffolding, curing at least for 7 days etc. all complete including cost of water, electricity and other charges (measurement to given as 250 mm width for one brick length and 375 mm for one brick and a half brick length) accepted by the Engineer-in-charge. (Cement: CEM-II/A-M) In ground floor	cum	0.680	8419.001	Eight Thousand Four Hundred And Nineteen Point Zero Zero One	5724.920	Five Thousand Seven Hundred And Twenty-Four Point Nine Two	Yes
2	civil	07.3.3	"Reinforced cement concrete works with minimum cement content ratio to mix ratio 1:1.5:3 having maximum water cement ratio = 0.40 and minimum for = 33.5 MPa, satisfying a specified compressive strength $f_c = 25$ MPa at 28 days on standard cylinder as per standard practice of Code Acl/BNBC/ASTM, cement	cum	3.540	13986.001	Thirteen Thousand Nine Hundred And Eighty-Six Point Zero Zero One	49510.443	Forty-Nine Thousand Five Hundred And Ten Point Four Four Three	Yes

			conforming to BS EN-197-1:2005, 52.5N (52.5 MPa) is best quality Sri Lanka sand or coarse sand of equivalent F.M. 2.2 and 20 mm down well graded 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 watertight properly, placing reinforcement in position: mixing with standard mixer machine with hopper, fed by standard measuring boxes, casting in forms, compacting by vibrator machine and curing at least for 28 days. removing curing-shuttering after specified time approved including cost of water, electricity, other charges etc. all complete, approved and accepted by the Engineer-in-charge. (Rate is excluding laboratory test fees, the cost of reinforcement and its fabrication, placing, binding etc. and the cost of shuttering & centering) Floor / roof slab, T-beam, L-beam and rectangular beam, tie beam, lintel, stair case slab and steps etc. upto ground floor"							
3	civil	04.16	"125 mm brick works with first class brick with cement sand (F.M. 1:2) mortar (1:4) and making bond with connected walls including necessary scaffolding, raking out joints etc."	sqm	52.045	1185.001	One Thousand One Hundred And Eighty-Five Point Zero Zero One	61673.377	Sixty-One Thousand Six Hundred And Seventy-Three Point Three	Yes

			and soaking the bdcks lor al least 24 houG belorc use and washing of sand, cudng at least for 7 days in allJloors including cost of waler, electdcity and other charges etc. 3ll complete and acaepled by lbe Engineeeain-charce. (Cement: CEM-II/8- M) In ground floor"						Seven	
4	civil	19.7	Manufacturing, supplying, fitting, fixing of ordinary type M.S. folding gate with 12mm x 12mm MS square solid bar and 25 mm x 25mm x 6 mm MS angle box frame and two nos outer side fixed box post made with 40 mm x 40 mm x 6 mm angle at both ends attached to column/wall side including locking arrangement providing 38 mm x 38 mm x 6 mm M.S. angle clamps fitted and fixed with the outer frame of the main gate, the clamp being embedded in R.C.C. or R.C.C. core pillar with cement concrete (1:2:4) in masonry including cutting holes and mending good the damages, finishing, curing etc. including riveting, welding as and where necessary, painting two coats with approved quality of synthetic enamel paint over a coat of priming of anti- corrosive paint etc. all complete as per drawing, design and accepted by the Engineer-in-charge. (Rate is excluding the cost of paint)	sqm	5.019	5630.001	Five Thousand Six Hundred And Thirty Point Zero Zero One	28256.975	Twenty- Eight Thousand Two Hundred And Fifty- Six Point Nine Seven Five	Yes
5	civil	15.1.1	Minimum 12 mm thick cement sand (F.M. 1.2) plaster (1:4) with fresh cement to both inner- and outer surface of	sqm	443.773	299.001	Two Hundred And Ninety- Nine Point	132688.570	One Lakh Thirty- Two Thousand Six Hundred	Yes

			wall, finishing the corner and edges including washing of sand, cleaning the surface, curing at least for 7 days, cost of water, electricity, scaffolding and other charges etc. all complete in all respect as per drawing and accepted by the Engineer-in-charge. (Cement: CEM-II/B-M) ground floor.				Zero Zero One		And Eighty-Eight Point Five Seven	
6	civil	16.2.1	Interior standard acrylic emulsion paint (plastic or matt finish) of approved best quality and colour delivered from authorized local agent of the manufacturer in a sealed container; applying to interior wall and ceiling 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 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 water paper; finally applying 2 coats of interior emulsion paint spreading by brush/roller/spray & necessary scaffolding etc. upto desired finishing, elapsing specified time for drying or recoating; all complete in all floors and accepted by the Engineer-incharge.	sqm	363.621	258.001	Two Hundred And Fifty-Eight Point Zero Zero One	93814.581	Ninety-Three Thousand Eight Hundred And Fourteen Point Five Eight One	Yes

7	civil	16.3.2	Premium synthetic enamel paint of approved best quality and colour delivered from authorized local agent of the manufacturer in a sealed container, having high water resistance, high bondability, flexibility property; using specified brand thinner applying to metallic or wooden surface by brass/roller/spray in two coats over single coat anti-corrosive coating including cleaning, drying, making free from dirt, grease, wax, removing all chalked and scaled materials, all complete in all floors and accepted by the Engineer-in-charge.	sqm	46.840	238.001	Two Hundred And Thirty-Eight Point Zero Zero One	11147.966	Eleven Thousand One Hundred And Forty-Seven Point Nine Six Six	Yes
8	civil	11.1.2.1	Supplying and making door and window frames (Chowkat) for all floors in/c wall side grove cutting, moulding by CNC machine or any other means with matured seasoned wood of required size including painting two coats of coal tar to the surface in contact with wall, fitting and fixing in position etc. all complete and accepted by the Engineer-in-charge. (All sizes of wood are finished).	cmu	0.050	145620.001	One Lakh Forty-Five Thousand Six Hundred And Twenty Point Zero Zero One	7281.000	Seven Thousand Two Hundred And Eighty-One	Yes
9	civil	12.1.2.2	"Supplying, fitting and fixing of 38 mm thick well matured seasoned (moisture content should be between 12% to 16%) solid wood single leaf door shutter having stile section 100m x 38mm, top rail section 125mm x 38mm, lock rail section 100mm x	sqm	4.227	8296.001	Eight Thousand Two Hundred And Ninety-Six Point Zero Zero One	35067.196	Thirty-Five Thousand And Sixty-Seven Point One Nine Six	Yes

			38mm and bottom rail section 225mm x 38mm (made from minimum 250mm wide plank) with 4nos 100mm long, 3mm thick hinge, 12mm dia 250mm long tower bolt, 12mm dia 200mm long socket bolt, 2nos 150mm long handle, hinged cleats and buffer blocks. All complete in all floors and accepted by the Engineer-in-charge. (All sizes of wood are finished) "							
10	civil	18.2.1.2	Supplying, fitting and fixing 12 mm thick burma teak (BT) veneered board/ ply board/ particle board in walling with best quality and well seasoned garjan wood frame of section of 50 mm x 25 mm at 600 mm x 600 mm in grid, including grove where necessary, fitted and fixed to wall by plugs, nails, screws etc. maintaining leveled and finished exposed faces including. making holes in wall and mending good the damages, if any during execution of the work, including the provisions of lighting arrangement, also including cost and carriage of all materials, electricity, accessories, labour for installation, scaffolding, screws, nails etc. All complete as per design, approved sample and accepted by the Engineer-in-charge. All sizes of wood are finished. All Garjan wood frames must be protected from termites, cockroach and other insects. Measurement will be	sqm	3.902	3098.001	Three Thousand And Ninety-Eight Point Zero Zero One	12088.399	Twelve Thousand And Eighty-Eight Point Three Nine Nine	Yes

			surface area. The brick/ RCC surface shall be dry and damp-proof. (Rate is excluding cost of polish/ paint etc. of any type). 12 mm thick BT ply board walling							
11	civil	10.20	Supply and installation of 0.47 mm thick zinc alum color coated profile sheet of durability class 2 with minimum warranty period of 10 years of durability, for roof, wall, capping, flashing, trimming, gutter etc. conforming to ASTM A792, Grade: 80, AZ150 gm/m2, including the cost of necessary accessories (sheeting screws with washers, silicon sealant etc.), testing of materials etc. all complete as per drawing specification and direction of Engineer-in-charge (supplier has to produce papers to proof the source of material).	sqm	194.275	322.001	Three Hundred And Twenty-Two Point Zero Zero One	62556.744	Sixty-Two Thousand Five Hundred And Fifty-Six Point Seven Four Four	Yes
							Grand Total:	499810.171	Four Lakh Ninety-Nine Thousand Eight Hundred And Ten Point One Seven One	

This Priced Bill of Quantities (BOQ) is Electronically Signed by Mr. Md Hossain on behalf of MAIMUNA TRADE LINK

DHAKA WATER SUPPLY & SEWERAGE AUTHORITY

Office of the Executive Engineer
Civil Maintenance Division
Dhaka WASA, Dhaka
6th floor, WASA Bhaban
98 Kazi Nazrul Islam avenue, Dhaka.

Name of the Work: Repair and maintenance works Tin with false ceiling and related repairing works at Tajgaon thana shastho kentro tin-shed WASA Staff Quarter.

Item No.	Group	PWD 2022	Description of Items of Works	Unit	Quantity	Unit rates or prices	Amount
1	Civil	04.3	Brick works with first class bricks with cement sand (F.M. 1:2) mortar (1:4) in exterior walls including filling the interstices with mortar, raking out joints, cleaning and soaking the bricks at least for 24 hours before use and washing of sand, necessary scaffolding, curing at least for 7 days etc. all complete including cost of water, electricity and other charges (measurement to given as 250 mm width for one brick length and 375 mm for one brick and a half brick length) accepted by the Engineer-in-charge. (Cement: CEM-II/A-M) In ground floor	cum	0.68	8419.001	5724.92068
2	Civil	07.3.3	Reinforced cement concrete works with minimum cement content ratio to mix ratio 1:1.5:3 having maximum water cement ratio = 0.40 and minimum for = 33.5 MPa, satisfying a specified compressive strength f_{ck} = 25 MPa at 28 days on standard cylinder as per standard practice of Code of Practice for Concrete, cement conforming to BS EN-197-1:CEM-I, 52.5N (52.5 MPa) or ASTM-C 150 Type - I, best quality river sand or coarse sand of equivalent F.M. 2.2 and 20 mm down well graded 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 watertight properly, placing reinforcement in position: mixing with standard mixer machine with hopper, led 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. (Rate is excluding laboratory test fees, the cost of reinforcement and its fabrication, placing, binding etc. and the cost of shuttering & centering) Floor / roof slab, T-beam, L-beam and rectangular beam, tie beam, lintel, stair case slab and steps etc. upto ground floor	cum	3.54	13986.001	49510.44354
3	Civil	04.16	125 mm brick works with first class brick 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/A-M) In ground floor	sqm	52.045	1185.001	61673.37705

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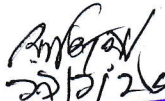
4	Civil	19.7	Manufacturing, supplying, fitting, fixing of ordinary type M.S. folding gate with 12mm x 12mm MS square solid bar and 25 mm x 25mm x 6 mm MS angle box frame and two nos outer side fixed box post made with 40 mm x 40 mm x 6 mm angle at both ends attached to column/wall side including locking arrangement providing 38 mm x 38 mm x 6 mm M.S. angle clamps fitted and fixed with the outer frame of the main gate, the clamp being embedded in R.C.C. or R.C.C. core pillar with cement concrete (1:2:4) in masonry including cutting holes and mending good the damages, finishing, curing etc. including riveting, welding as and where necessary, painting two coats with approved quality of synthetic enamel paint over a coat of priming of anti-corrosive paint etc. all complete as per drawing, design and accepted by the Engineer-in-charge. (Rate is excluding the cost of paint)	sqm	5.019	5630.001	28256.97502
5	Civil	15.1.1	Minimum 12 mm thick cement sand (F.M. 1:2) plaster (1:4) with fresh cement to both inner-and outer surface of wall, finishing the corner and edges including washing of sand, cleaning the surface, curing at least for 7 days, cost of water, electricity, scaffolding and other charges etc. all complete in all respect as per drawing and accepted by the Engineer-in-charge. (Cement: CEM-II/B-M) ground floor.	sqm	443.773	299.001	132,688.571
6	Civil	16.2.1	Interior standard acrylic emulsion paint (plastic or matt finish) of approved best quality and colour delivered from authorized local agent of the manufacturer in a sealed container; applying to interior wall and ceiling 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 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 water paper; finally applying 2 coats of interior emulsion paint spreading by brush/roller/spray & 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	363.621	258.001	93,814.582
7	Civil	16.3.2	Premium synthetic enamel paint of approved best quality and colour delivered from authorized local agent of the manufacturer in a sealed container, having high water resistance, high bondability, flexibility property; using specified brand thinner applying to metallic or wooden surface by brass/roller/spray in two coats over single coat anti-corrosive coating including cleaning, drying, making free from dirt, grease, wax, removing all chalked and scaled materials, all complete in all floors and accepted by the Engineer-in-charge.	sqm	46.840	238.001	11,147.967
8	Civil	11.1.2.1	Supplying and making door and window frames (Chowkat) for all floors in/c wall side grove cutting, moulding by CNC machine or any other means with matured seasoned wood of required size including painting two coats of coal tar to the surface in contact with wall, fitting and fixing in position etc. all complete and accepted by the Engineer-in-charge. (All sizes of wood are finished).	cmu	0.050	145620.001	7,281.000

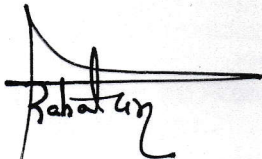
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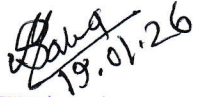
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9	Civil	12.1.2.2	Supplying, fitting and fixing of 38 mm thick well matured seasoned (moisture content should be between 12% to 16%) solid wood single leaf door shutter having stile section 100mm x 38mm, top rail section 125mm x 38mm, lock rail section 100mm x 38mm and bottom rail section 225mm x 38mm (made from minimum 250mm wide plank) with 4nos 100mm long, 3mm thick hinge, 12mm dia 250mm long tower bolt, 12mm dia 200mm long socket bolt, 2nos 150mm long handle, hinged cleats and buffer blocks. All complete in all floors and accepted by the Engineer-in-charge. (All sizes of wood are finished)	sqm	4.227	8296.001	35,067.196
10	Civil	18.2.1.2	Supplying, fitting and fixing 12 mm thick burma teak (BT) veneered board/ ply board/ particle board in walling with best quality and well seasoned garjan wood frame of section of 50 mm x 25 mm at 600 mm x 600 mm in grid, including grove where necessary, fitted and fixed to wall by plugs, nails, screws etc. maintaining leveled and finished exposed faces including making holes in wall and mending good the damages, if any during execution of the work, including the provisions of lighting arrangement, also including cost and carriage of all materials, electricity, accessories, labour for installation, scaffolding, screws, nails etc. All complete as per design, approved sample and accepted by the Engineer-in-charge. All sizes of wood are finished. All Garjan wood frames must be protected from termites, cockroach and other insects. Measurement will be taken as per finished surface area. The brick/ RCC surface shall be dry and damp-proof. (Rate is excluding cost of polish/ paint etc. of any type). 12 mm thick BT ply board walling	sqm	3.902	3098.001	12,088.400
11	Civil	10.20	Supply and installation of 0.47 mm thick zinc alum color coated profile sheet of durability class 2 with minimum warranty period of 10 years of durability, for roof, wall, capping, flashing, trimming, gutter etc. conforming to ASTM A792, Grade: 80, AZ150 gm/m ² , including the cost of necessary accessories (sheeting screws with washers, silicon sealant etc.), testing of materials etc. all complete as per drawing specification and direction of Engineer-in-charge (supplier has to produce papers to proof the source of material).	sqm	194.275	322.001	62,556.744
						Total:	499,810.176
						Say	499,810
In word: (Four lac ninty nine thousand eight hundred ten) taka only							


 ২৫/১/২৬
 রাজিয়া সুলতানা
 উপ-সহকারী প্রকৌশলী
 সি এম বিভাগ
 ঢাকা ওয়াশা।


 19.01.26
 রাহাতুন
 সহকারী প্রকৌশলী
 সি এম বিভাগ
 ঢাকা ওয়াশা।


 19.01.26
 মুক্তা সাহা
 নির্বাহী প্রকৌশলী
 সিএম বিভাগ
 ঢাকা ওয়াশা