



মাধ্যমিক ও উচ্চ মাধ্যমিক শিক্ষা বোর্ড, যশোর  
www.jessoreboard.gov.bd  
তত্ত্বাবধান, রক্ষণাবেক্ষণ ও অনুসন্ধান শাখা



নম্বর ৩৭.১১.৪০৪১.২০৩.৩৯.০০১.২০.১৩

তারিখ: ১১ জ্যৈষ্ঠ ১৪৩০

২৫ মে ২০২৩

কোটেশন বিজ্ঞপ্তি

যশোর শিক্ষা বোর্ডের আনসার সেড, গোড়াউন, পরীক্ষা নিয়ন্ত্রক ও চেয়ারম্যান মহোদয়ের সভাকক্ষের টয়লেট, শেখ রাসেল ভবন ও শেখ ফজিলাতুল্লাহ মুজিব ভবনের স্যানিটারি, রঙ, টিনের রুফ পরিবর্তনসহ বিভিন্ন মেরামত সংক্রান্ত কাজের লক্ষ্যে নির্মাণ সংক্রান্ত ঠিকাদারি প্রতিষ্ঠান এর নিকট থেকে আবদ্ধ খামে কোটেশন আহবান করা যাচ্ছে। কোটেশন আগামী ৩১/০৫/২০২৩ খ্রি. তারিখ বেলা ১২:০০ টার মধ্যে নিম্ন স্বাক্ষরকারীর দপ্তরে সরকারি ডাকযোগে/সরাসরি জমা দিতে হবে। দাখিলকৃত দরপত্র ঐ দিন দুপুর ২:০০ টায় দরপত্র মূল্যায়ন কমিটি কর্তৃক দরদাতাগণের সম্মুখে খোলা হবে (যদি কেহ উপস্থিত থাকে)। নিম্নে বিবরণ ও শর্তবলী দেওয়া হলো।

ITEM NO. SP NO.	Description of Items	Quantity	Unit	Unit Rate	Amount
1 Sp no- 32.61	Labour for taking out C.I. sheet roofing	158.365	sqm		
2 Sp no- 10.21	Supply and installation of 0.457 mm thick corrugated galvanized iron sheet (Bangladesh made) having min weight 63-65 kg per bundle (2'-6" width, 70 – 72 rft long) fitted and fixed on M.S. sections with 'J' hook or wooden purlin with screws, limpet washers and putty etc. (up to level-4) all complete and accepted by the Engineer-in-charge..	158.365	sqm		
3 Sp no- 10.22	0.27 mm thick galvanized iron plain sheet ridging with 300 mm lap on either side fitted and fixed with galvanized bolts and nuts etc. all complete and accepted by the Engineer-in-charge.	38.560	Rm		
4 Sp no- 32.13	Taking out of old roof tiles and ridges	27.066	Each		

5 Sp no- 06.1.1	Supplying, fitting and fixing country made GP(Gress Porcellanto) - glazed or unglazed homogeneous floor tiles complying BDS ISO 13006: 2015, water absorption $\geq$ 0.5%, modulus of rupture (MOR) $\square$ 27 N/mm <sup>2</sup> , 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	40.914	sqm		
6 Sp no- 06.6.1	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	6.096	sqm		
7 Sp no- 12.20.1	Supplying, fitting and fixing hydraulic door closer (big size) of approved quality including all necessary tools and accessories etc. all complete and accepted by the Engineer-in-charge.	6.000	Nos		
8 Sp no- 06.15.1	Supplying, fitting and fixing 20mm to 25mm thick machine made cement pavement tiles having minimum compressive strength of 27 MPa, irrespective of color &/or design, with 20 mm thick cement sand (F.M. 1.2) mortar (1:4) base and making the joints carefully in true straight line including cutting, laying and hire charge of machine and finishing with care etc. including water, electricity and other charges complete in all respect and accepted by the Engineer-in-charge. (Cement: CEM-II/B-M). In ground floor	89.180	sqm		

<p>9 Sp no- 07.2.3</p>	<p>Reinforced cement concrete works with minimum cement content relates to mix ratio 1:2:4 having maximum water cement ratio = 0.40 and minimum f'cr = 30.5 MPa, satisfying a specified compressive strength f'c = 22 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, best quality Sylhet 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 maintaining true to plumb, making shutter water-tight properly, placing reinforcement in position; mixing in 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 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 &amp; centering)</p>	<p>2.230</p>	<p>sqm</p>		
<p>10 Sp no- 11.1.2</p>	<p>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).</p>	<p>0.102</p>	<p>cum</p>		
<p>11 Sp no- 12.1.2.1</p>	<p>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)</p>	<p>23.664</p>	<p>sqm</p>		

12 Sp no- 16.16	Lacquer Polish (China or equivalent) of Standard design of wooden surface Top coat, Thinner, Clear sealer, Color pigment etc. complete from authorized local agent of the manufacturer in a sealed container, including paint spray machine etc. including surface cleaning from dust, oil or dirt, smoothening, finishing and polishing with sand paper and necessary tools, scaffolding, es etc. all complete in all floors approved and accepted by the Engineer.	23.664	sqm		
13 Sp no- 16.1.2	Exterior premium acrylic emulsion paint of approved best quality and color with high performance against dirt picking tendency and efflorescence resistance properties along with water resisting properties and resistance properties against fungi, fading and flaking from authorized local agent of the manufacturer 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 necessary exterior sealer of specified brand on prepared surface; then applying necessary 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 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.\	21.470	sqm		
14 Sp no- 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	113.200	sqm		

<p>15 Sp no- 06.4.1</p>	<p>Supplying, fitting and fixing foreign made polished pocelain/ mirror polished homogeneous floor tiles complying BDS ISO 13006: 2015, water absorption <math>\geq 0.5\%</math>, modulus of rupture (MOR) <math>\square 35</math> N/mm<sup>2</sup>, irrespective of color &amp;/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</p>	<p>46.864</p>	<p>sqm</p>		
<p>16 Sp no- 32.95</p>	<p>Taking out broken Long Pan</p>	<p>2.000</p>	<p>Each</p>		

<p>17 Sp no- 26.02.2</p>	<p>Supplying, fitting and fixing of country made European type special quality combi closet (one piece) including inbuilt flushing unit, of white color, including plastic seat cover with soft closing ,cistern system, water consumption 6 litre, siphon jet single flushing system which reduce water consumption, hygienic glaze in toilet bowl ,glaze in inner waste line, round bowl, outlet range 280~305 mm.</p> <p>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. 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.</p> <p>The fixure should be placed in position preparing the base with cement concrete 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, complete with all necessary fittings and connection approved and accepted by the Engineer- in-charge.</p> <p>The fixure should be placed in position preparing the base with cement concrete 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, complete with all necessary fittings and connection approved and accepted by the Engineer- in-charge.</p>	<p>3.000</p>	<p>Each</p>		
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<p>18 Sp no- 26.29.3</p>	<p>Supplying, 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.</p>	<p>10.000</p>	<p>Each</p>		
<p>19 Sp no- 26.31.2</p>	<p>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 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.</p>	<p>12.000</p>	<p>Each</p>		
<p>20 Sp no- 26.09</p>	<p>Supplying, fitting and fixing of plastic low-down of any color, on walls or directly over water closet with necessary accessories, making holes wherever required and mending good the damages and fitting, fixing &amp; finishing etc. complete with all necessary fittings and connections approved and accepted by the Engineer- in- charge.</p>	<p>10.000</p>	<p>Each</p>		
<p>21 Sp no- 26.43.2</p>	<p>100 mm inside dia wall thickness 3.4- 4.0 mm</p>	<p>10.000</p>	<p>Each</p>		

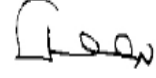
22 Sp no- 26.14.3	<p>Supplying of country made glazed vitreous W/H wash basin of any color including semi-pedestal/ half pedestal.</p> <p>The sanitary ware shall conform BDS1162:2014. The glaze shall be thoroughly fused to body. The minimum thickness of body at any section shall be 5 mm. When assembled 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. 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.</p> <p>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.</p>	2.000	Each		
Grand Total					

IN WORDS:

শর্তাবলী

- (১) প্রতিষ্ঠানের মূল প্যাডে আবেদন করতে হবে
- (২) প্রতিষ্ঠানের সিল থাকতে হবে
- (৩) হালনাগাদ ট্রেড লাইসেন্স থাকতে হবে
- (৪) ভ্যাট নিবন্ধীকরণ ও আয়করের সনদ (২০২১-২০২২) পরিশোধ থাকতে হবে
- (৫) প্রকাশ থাকে যে বিধি মোতাবেক ভ্যাট ও আয়কর বিল থেকে কর্তন হবে





২৫-৫-২০২৩

ড. বিশ্বাস শাহিন আহম্মদ

সচিব (চলতি দায়িত্ব)

ফোন: ০৪২১৬৮৬৪৪

ফ্যাক্স: ০৪২১-৬৮৬৯২

ইমেইল:

[secretary@jessoreboard.gov.bd](mailto:secretary@jessoreboard.gov.bd)

সদয় অবগতি ও কার্যার্থে প্রেরণ করা হল:

- ১) নির্বাহী প্রকৌশলী, শিক্ষা প্রকৌশল অধিদপ্তর, যশোর
- ২) উপ-পরিচালক (হিওনি), হিসাব বিভাগ, মাধ্যমিক ও উচ্চ মাধ্যমিক শিক্ষা বোর্ড, যশোর
- ৩) অডিট অফিসার, অডিট শাখা, মাধ্যমিক ও উচ্চ মাধ্যমিক শিক্ষা বোর্ড, যশোর
- ৪) সহকারী রক্ষণাবেক্ষণ ইঞ্জিনিয়ার, কম্পিউটার মেইনটেন্যান্স শাখা, মাধ্যমিক ও উচ্চ মাধ্যমিক শিক্ষা বোর্ড, যশোর
- ৫) উপ-সহকারী প্রকৌশলী, তত্ত্বাবধান, রক্ষণাবেক্ষণ ও অনুসন্ধান শাখা, মাধ্যমিক ও উচ্চ মাধ্যমিক শিক্ষা বোর্ড, যশোর
- ৬) একান্ত সচিব, চেয়ারম্যানের দপ্তর, মাধ্যমিক ও উচ্চ মাধ্যমিক শিক্ষা বোর্ড, যশোর
- ৭) স্টেনোগ্রাফার, সংস্থাপন বিভাগ, মাধ্যমিক ও উচ্চ মাধ্যমিক শিক্ষা বোর্ড, যশোর