



ঠাকুরগাঁও পল্লী বিদ্যুৎ সমিতি
জগন্নাথপুর ঠাকুরগাঁও
ISO 9001:2015 CERTIFIED

টেলিফোন: ০৫৬১-৫৩৫৭১

ই-মেইল: thkpbs@gmail.com

ওয়েব: www.pbs.thakurgaon.gov.bd

স্মারক নং-২৭.১২.৯৪৯৪.৫৭২.২১৯.২৬.১৯. ২৪৮৮

তারিখ : ২৭/০২/২০১৯ ইং।

দরপত্র বিজ্ঞপ্তি (RFQ)

নিম্নের বর্ণনা অনুযায়ী “ঠাকুরগাঁও পল্লী বিদ্যুৎ সমিতির ছাদে ০৪(চার) টি “কক্ষ/রুম” নির্মানের জন্য নির্মানকারী প্রতিষ্ঠানের নিকট হইতে নিজস্ব লেটার হেড প্যাডে সীল গালাসহ সীল মোহরকৃত দরপত্র আহবান করা যাইতেছে।

দরপত্র নং	দরপত্র দাখিল ও খোলার স্থান	দরপত্র দাখিল ও খোলার সময়সূচী	
		দরপত্র গ্রহণের সময়	দরপত্র খোলার সময়
৪৪/২০১৮-১৯	১) ঠাকুরগাঁও পল্লী বিদ্যুৎ সমিতি সদর দপ্তর জগন্নাথপুর, ঠাকুরগাঁও। ২) পরিচালক, পবিস মনিটরিং ও ব্যবস্থাপনা পরিচালন (উঃসঃ)পরিদপ্তর, বাপবিবোর্ড, ঢাকা।	তারিখঃ ২০/০৩/২০১৯ ইং রোজ বুধবার সময়ঃ বেলা ১২.০০ ঘটিকা	তারিখঃ ২০/০৩/২০১৯ ইং রোজ বুধবার সময়ঃ বেলা ১২- ৩০ ঘটিকা

part-A

S.L	Description of work/Services	Unit	Qty	Rate	Amount
1	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	2.571		
2	125 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/A-M) In ground floor	Sqm	111.986		
3	Providing 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/A-M) ground floor	Sqm	260.437		
4	Providing minimum 12 mm thick cement sand (F.M. 1.2) plaster with neat cement finishing to plinth wall with cement (1:4) up to 150 mm below ground level including washing of sand, finishing the edges and corners and 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/A-M) ground floor	Sqm	49.424		

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S.L	Description of work/Services	Unit	Qty	Rate	Amount
5	Supplying, fitting and fixing country made GP(Gress Porcellanto) - glazed or unglazed homogeneous floor tiles complying BDS ISO 13006: 2015, water absorbtion $\leq 0.5\%$, modulus of rupture (MOR) ≥ 27 N/mm ² , irrespective of color &/or design, 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-in-charge. (Cement: CEM-II/A-M). In ground floor	Sqm	7.061		
6	White washing by three coats, lime mixture prepared at least 12 hours before use, slacking stone lime, supplying 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-in-charge.	Sqm	260.437		
7	Supplying, fitting and fixing M.S. door shutter made with 38 mm x 38 mm x 6 mm angle outer frame, inner member 25 mm x 6 mm F.I. bar, cladding with 16 BWG M.S. sheet, 04 nos. 75 mm long hinge, 02 nos locking arrangements with 50 mm x 50 mm x 6 mm M.S. angle chowkat including all charges for welding, riveting etc. including cost of supplying all essential fittings like iron hinges, socket bolts, clamps, for fitting and fixing the frame, making necessary holes in brick walls and R.C.C works and fitting with C.C. (1:2:4) and mending good the damages including all cost of carriage, workshop charges, electricity, and labour for fitting, fixing, curing etc. all complete and accepted by the Engineer-in-charge. (Rate is excluding the costs of painting).	Sqm	4.336		
8	Supplying, fitting and fixing window grills made of 16 mm dia M.S. rod @ 100 mm c/c fitted with 3 (three) nos. horizontal M.S. flat bar (38 mm x 6 mm) including fabrication, welding, riveting, cost of electricity, workshop charges, carriage, fixing with pre-placed clamps in wall/RCC member for all floors etc. complete and accepted by the Engineer-in-charge. (Total weight per sqm should be approx. 22.8 kg and add or deduct @ Tk. 97.00 for each kg/sqm excess or less respectively)	Sqm	9.406		
9	Supplying, fitting and fixing of aluminium sliding window as per the U.S. Architectural Aluminium Manufacturer's Association (AAMA) standard ecification and BDS 1879:2014 having 1.2 mm thick outer bottom (size 75.50 mm, 32mm), 1.2 mm thick outer top (size 75.50 mm, 16.80 mm), 1.2 mm thick shutter top (size 33 mm.26.80, 22 mm), 1.2 mm thick shutter bottom (size 60mm, 24.40 mm), 1.2 mm thick outer side (size 75.50 mm,19.90 mm), 1.2 mm thick shutter lock (size 49.20 mm 26.20 mm) and 1.2 mm thick inter lock (size 34.40 mm, 32.10 mm) sections all aluminium members (total weight kg/sqm) will be anodized to aluminium bronze/silver/ss/black colour with a coat not less than 15 micrones in thickness or powder coated to any colour with a coat not less than 25 micrones in thickness and density of 4 mg per square cm etc. including all accessories like sliding door key lock, sliding door wheel, sliding door mohiar, sliding door neoprene, bolts and nuts including sealants, keeping provision for fitting 5 mm thick glass including labour charge for fitting of accessories, making grooves and mending good damages, carriage, and electricity complete in all respect as per drawing and accepted by the Engineer-in-charge.	Sqm	9.406		

S.L	Description of work/Services	Unit	Qty	Rate	Amount
10	Supplying, fitting and fixing in Aluminium door frames, windows, partitions and curtainwall distortion free glass of approved quality and shade including cost of fitting fixing all necessary accessories etc. complete in all respect as per drawing and accepted by the Engineer-in-charge.	Sqm	9.406		
11	Mild steel, grade 250 with minimum fy = 250 MPa, work in roof truss: supplying and fabrication of mild steel sections as per design, hoisting, fitting and fixing in position with bolt and nuts or rivets or welds and providing two coats of anti-corrosive paint over a prime coat of red oxide paint etc. complete and accepted by the Engineer-in-charge. (Measurement to be given for truss member only).	Kg	545.049		
12	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 foot long) fitted and fixed on M.S. sections with 'J' hook or wooden purlin with screws, limpet washers and putty etc. all complete and accepted by the Engineer-in-charge	Sqm	99.87		
13	Supplying, fitting and fixing of European type glazed porcelain combi closet, including plastic seat cover, cistern system, 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 etc. complete with all necessary fittings and connections approved and accepted by the Engineer- in- charge.	Nos	1000		
14	Supplying, fitting and fixing of white glazed vitreous W/H wash basin excluding pedestal, fitting, fixing the same 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.	Nos	1000		
15	Supplying, fitting and fixing of 450 mm x 600 mm size and 5 mm thick unframed super quality mirror with hard boards at the back 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. (Made in Japan or equivalent).	Nos	1000		
16	Supplying, fitting and fixing of super quality 600 x 125 mm white glass shelf having 5 mm thickness with fancy C.P. brackets, screws and frames 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.	Nos	1000		
17	Supplying, fitting and fixing of medium quality C.P. towel rail of 600 mm long and 20 mm in dia with C.P. holder including making drills in walls and mending good the damages with cement mortar (1:4) etc. all complete approved and accepted by the Engineer- in- charge.	Nos	1000		
18	Supplying, fitting and fixing of standard porcelain toilet paper holder of 150 mm x 150 mm x 126 mm size including making drills in walls and mending good the damages with cement mortar (1:4) etc. all complete approved and accepted by the Engineer- in- charge.	Nos	1000		
19	Supplying, fitting and fixing of standard size soap tray 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.	Nos	2000		
	Part-A Total tk. In word = Part-A Total tk. In Figure =				

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part-B

S.L	Description of work/Services	Unit	Qty	Rate	Amount
01	Concealed conduit point wiring (BYM) (without switch) Concealed conduit wiring for following point looping at the switch board with earth terminal with 1C-2x1.5 sqmm PVC insulated and sheathed stranded cable (BYM) & same size PVC insulated ECC (BYA) (Green / White color) including circuit wiring with 1C-2x2.5 sqmm PVC insulated and sheathed stranded cable (BYM) & same size PVC insulated ECC (BYA) Green / White color through PVC conduit (one conduit from switch board to common point on ceiling is considered to draw 3 pair of cable) of reputed manufacturer of minimum 25 mm Dia. & 1.5 mm wall thickness complete with 18 SWG GP sheet / PVC switch board & pull box with 3mm thick ebonite sheet cover, without switch, fixing materials etc.(without switch) as required including mending the damages good. All electrical contacts shall be of brass / copper connected through connector or soldering (no twisting shall be allowed) and cables shall be manufactured and tested according to relevant IEC / BDS / BS / VDE standards and as per detailed specification mentioned in Annexure-1. The work shall be carried out as per direction & approval of the Engineer.	nos	17		
02	Concealed wiring (BYM) Concealed conduit wiring with following PVC insulated and sheathed stranded cable (BYM) & PVC insulated Green / White coloured ECC wire (BYA) through PVC conduit of reputed manufacturer complete with 18 SWG GP sheet and pull box with 3mm thick ebonite sheet cover, fixing materials etc. as required including mending the damages good. All electrical contacts shall be of brass / copper connected through connector or soldering (no twisting shall be allowed) and cables shall be manufactured and tested according to relevant IEC / BDS / BS / VDE standards and as per detailed specification mentioned in Annexure-1. The work shall be carried out as per direction & approval of the Engineer. Cable manufacturer(s) must have valid test certificate from internationally accredited laboratory (like CPRI, KEMA etc.) accepted / approved by the Engineer. 1C-2x2.5sqmm (BYM) cable with 2.5sqmm (BYA) ECC wire through PVC pipe of minimum inner Dia. 16 mm having wall thickness of 1.5 mm(for power)	meter	75		
03	SUB - DISTRIBUTION BOARD (SDB) Providing & fixing 250V, 50 Hz grade following concealed type sub-distribution board made of 18-SWG MS sheet complete with hinged type door, built-in type locking arrangement, one no. 60 A capacity bus-bar with required no. of holes thereon on insulators at both ends, copper blocks for neutral and earth terminal, SPMCBs manufactured and tested in accordance with relevant IEC / VDE / NEMA / BS / JIS standard having minimum breaking capacity 6 / 10-KA with thermal over current and instantaneous electromagnetic short circuit release, necessary arrangement for fixing of MCBs duly painted with powder coating with epoxy polyester resin on all surfaces of board (gray / off-white) etc. In front side there will be tempered thick fiber glass with rubber gaskets etc. With SPMCB's of DORMAN SMITH / MEM / SIEMENS / VIRTZRO / HAGER / FEDERAL / KAWAMURA / ABB / HAVELLS / LEGRAND / MERLIN GERIN / SCHNEIDER or equivalent brand accepted / approved by the engineer.4-Way SDB (with box size minimum 220mmx 132mmx148mm)incoming : 1 x 40 amps. & out-going:4 x 5 / 10 / 15 amps SPMCB	nos	1		

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S.L	Description of work/Services	Unit	Qty	Rate	Amount
04	Providing & fixing 250 volt single phase 3-pin combined switch socket outlet (surface / Concealed type) manufactured and tested in accordance with relevant IEC / VDE / NEMA / BS / JIS standards mounted on required size 18 SWG galvanized plain sheet board / Plastic Board (Self extinguishing 650oC) of 76.2 mm. (3") depth. (Manufacturer shall have certificate of standard which they follow).13 / 15 / 16 / 20 Amps. Assembled and made in BANGLADESH / CHINA / INDIA / TURKEY / VIETNAM	nos	5		
05	GANG SWITCH. Providing & fixing 250 volts. 5 / 6 amps (minimum) concealed type following switch / switch socket manufactured and tested in accordance with relevant IEC / VDE / NEMA / BS / JIS standards mounted on required size 18 SWG galvanized plain sheet / PVC board (Self-extinguishing 650oC) of 76.2 mm (3") depth. All electrical contacts shall be of brass / copper. (Manufacturer shall have certificate of standard which they follow)Assembled and made in BANGLADESH / CHINA / INDIA.. / TURKEY / VIETNAM One gang switch -----	nos	9		
06	Gang type fan Regulator Assembled and made in BANGLADESH / CHINA / INDIA / TURKEY / VIETNAM	nos	4		
07	Gang type calling bell push Assembled and made in BANGLADESH / CHINA / VIETNAM / INDIA / TURKEY.	nos	2		
08	TUBE & PANEL LIGHT FITTINGS (LED) Supply & fixing of LED tube / panel light fitting of the following features, size and model with all necessary elements such as driver, chips etc. complete. Model & sample shall be approved by the Engineer. (i) GLORIA cat No- GTF (LED). 774 or equivalent product of ENERGY+ / ENERGYPAC / SUNKO etc. (ii) Rated life : 30,000 hr.(minimum) (iii) luminous flux : 100 + 1m/w (iv) LED chips : EDISON / EPISTAR / OSRAM / PHILIPS / CREE / BRIDGELUX. (v) Driver: MEANWELL / OSRAM / PHILIPS / IEC standard. (vi) Size : 2 ft. and 4 ft. 2' x 18 W	nos	2		
09	BRACKET LIGHT FITTINGS Providing & fixing the fancy bracket light fitting of the following manufacturer's model & catalogue number with carrier, brass holder, earth terminal, necessary wiring with 2 x 0.4 sq.mm stranded PVC insulated flexible FR cable etc. Suitable for use CFL & LED lamp (except lamp) complete sample accepted / approved by the Engineer. ENERGY+ cat. no. EPWB 3003 / 1 W or equivalent product of GLORIA / SUNKO / CRESCENT / SHWASH / ASHA etc.	nos	4		
10	CEILLING FAN 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.	nos	4		

	Rated voltage : 220 volts Rated frequency : 50 Hz Rated speed : 300 rpm $\pm$ 5 % Service value : Minimum 3.5 m ³ / min / watt Temperature rise : Maximum 55°C Class of insulation : Class-E Noise level: 60 db at a distance 1 meter. 1400 mm. (56") Sweep Input power: Maximum 65 watt.				
11	XHAUST FAN Providing and fixing of following axial flow A.C capacitor type wall mounted exhaust fan complete with blade, steel frame standard wall louver shutter, PVC insulated connecting wire etc. complete as required including cutting wall and mending good the damages as per direction of the Engineer. 10" Exhaust fan plastic body (foreign made accepted / approved by the Engineer).	nos	1		
	Part-B Total tk. In words	=			
	Part-B Total tk. In Figure	=			
	Grand Total tk In words (A+B)	=			
	Grand Total tk In Figure (A+B)	=			

দরদাতার স্বাক্ষর ও সীল মোহন

শর্তাবলীঃ

- ০১। বর্ণিত সময়সীমার মধ্যে উপরে উল্লিখিত স্থানে রক্ষিত টেন্ডার বাস্তব দাখিল করতে পারবেন। নির্ধারিত সময়ের পর কোন অবস্থাতেই দরপত্র গ্রহণ করা হবে না। দাখিলকৃত সকল দরপত্র সমূহ বর্ণিত সময় সূচী অনুযায়ী দাখিলকৃত স্থানে দর দাতাদের সম্মুখে (যদি কেহ উপস্থিত থাকেন) খোলা হবে।
- ০২। দরপত্র দাখিলের সময় দরপত্রের সাথে হালনাগাদ ট্রেড লাইসেন্স, ব্যাংক সলভেন্সী ও অভিজ্ঞতার সনদের সত্যায়িত ফটোকপি সংযুক্ত করতে হবে।
- ০৩। দরপত্রে বর্ণিত কাজের হ্রাস/বৃদ্ধি হতে পারে। তবে এরূপ হ্রাস/বৃদ্ধির পরিমাণ ২০ শতাংশের অধিক হবে না।
- ০৪। আনেষ্টমানি হিসেবে দরপত্রের সহিত ১৫,০০০/- (পনেরো হাজার) টাকার পে-অর্ডার/ব্যাংক ড্রাফট জমা দিতে হবে। অন্যথায় দরপত্র বাতিল বলে গণ্য হবে।
- ০৫। কার্য সমাপ্তির পর বিল প্রদানের সময় মোট মূল্যের ১০% অর্থ কর্তন করে রাখা হবে যা ০৬ (ছয়) মাস পর ফেরত প্রদান করা হবে।
- ০৬। কার্যাদেশ প্রদানের ৪৫ দিনের মধ্যে পূর্তকার্য সম্পন্ন করতে হবে।
- ০৭। উপরে উল্লিখিত বর্ণনা অনুযায়ী পূর্তকাজ সম্পাদন করতে হবে। পবিস কর্তৃক মনোনীত কমিটি দ্বারা পূর্ত নির্মানের কাজ যাচাই করা হবে।
- ০৮। দরপত্রে কোন প্রকার কাটাকাটি বা ঘষামাজা গ্রহণযোগ্য হবে না। খামের উপরে স্পষ্টাক্ষরে “০৪ (চার) টি রুম/কক্ষ নির্মান” কথাটি লিখতে হবে।
- ০৯। পূর্ত কাজ শুরু করার পূর্বে নিরাপত্তা বেটনী তৈরী করতে হবে এবং কাজ শেষ না হওয়া পর্যন্ত পূর্ত কাজে নিয়োজিত শ্রমিকের নিরাপত্তা ও আশেপাশের লোকজনের অবাধ চলাচলের নিরাপত্তা নিশ্চিত করতে হবে।
- ১০। বিল দাখিল স্বাপেক্ষে নিয়মানুযায়ী আয়কর ও ভ্যাট কর্তন পূর্বক একাউন্ড পেয়ী চেকের মাধ্যমে বিল পরিশোধ করা হবে।
- ১১। কোন প্রকার কারন দর্শানো ব্যতিরেকেই যেকোন/ সকল দরপত্র গ্রহণ বা বাতিল করার ক্ষমতা সমিতি কর্তৃপক্ষ কর্তৃক সংরক্ষিত।

(আবু আশরাফ মোঃ হাশেম)
জেনারেল ম্যানেজার (চঃ দাঃ)
ঠাকুরগাঁও পবিস।

অনুলিপিঃ (বহুল প্রচারের নিমিত্তে আপনার নোটিশ বোর্ডে টানানোর অনুরোধ সহ)

- ০১। পরিচালক, পবিস মনিটরিং ও ব্যবস্থাপনা পরিচালন (উঃঅঃ) পরিদপ্তর, বাপবিবো, ঢাকা।
- ০২। জেলা প্রশাসক, ঠাকুরগাঁও।
- ০৩। পুলিশ সুপার, ঠাকুরগাঁও।
- ০৪। সিনিয়র জেনারেল ম্যানেজার/ জেনারেল ম্যানেজার-----পল্লী বিদ্যুৎ সমিতি- ১/২/৩/৪।
- ০৫। নির্বাহী প্রকৌশলী, এলজিইডি/সড়ক ও জনপদ বিভাগ।
- ০৬। নির্বাহী প্রকৌশলী, প্রকল্প বিভাগ, বাপবিবো, ঠাকুরগাঁও।
- ০৭। এ জি এম (অর্থ-হিসাব), ঠাপবিস।
- ০৮। সহঃজুনিয়র ইঞ্জিনিয়ার(আইটি-১/২) (ওয়েব সাইটে প্রকাশের জন্য)।
- ০৯। মেসার্স-----।
- ১০। নোটিশ বোর্ড-----ঠাপবিস।

(মুহাম্মদ আব্দুল ফাত্তাহ)
এজিএম (প্রশাসন)