

M/s. Faisal Enterprise

Price and Delivery Schedule for Goods (Form e-PG3-3A)

Note 1: Delivery period starts from the date of contract signing.

Item No (1)	Description of Item (2)	Measurement Unit (3)	Quantity (4)	Point of Delivery (5)	Delivery Period (in days) (Note:1) (6)	Country of Origin (7)	Unit Price in Figure (BDT) (8)	Unit Price in Words (BDT) (9)	Total Price in Figure (BDT) (10)	Total Price in Words (BDT) (11)
3	"Transformer (a) Capacity : 150 KVA Transformer, 11kV/415 Volt AC, 3 phase, 50Hz. (b) No load loss : 350 watts (maximum) (c) Full load loss : 2400 watts (maximum) (d) Percentage impedance : 4% @ ±10% at 75°C, ISO-9001 certified " Manufactured by the valid ISO-9001 certified company having test certificate (within 5 years) for the required or higher capacity of transformer according to relevant IEC standards from BUET /RUET/ CUET / KUET /DUET/ MIST.	Each	1.000	Central store of Dhaka WASA	120	BD	685000.001	Six Lakh Eighty-Five Thousand point Zero Zero One	685000.001	Six Lakh Eighty-Five Thousand point Zero Zero One
2	Providing & fixing U-channel iron cross-arm of size 38 mm x 76 mm x 38 mm x 6.35mm. (1.5" x 3" x 1.5" x 0.25") on single pole with the help of necessary clamps, nuts, bolts etc. including making required no. of holes on the cross-arm for fixing of drop out fuse, lightning arrester including two coats of	Meter	12.000	Central store of Dhaka	120	BD	5700.001	Five Thousand Seven Hundred point Zero Zero One	68400.012	Sixty-Eight Thousand Four Hundred point Zero One Two

	superior quality aluminum painting over required prime coat of anti-corrosive red-oxide painting complete as required & as per instruction of the Engineer-in-charge.									
3	Supply, Installations, testing and commissioning of following 11 KV, 50 Hz. 3-phase, indoor type HT switchgear and HT Meter on prepared foundation with the help of necessary tools, plants, skilled labour & technician as per direction of the Engineer-in-charge MCCB Switch.	Each	4.000	Central store of Dhaka	120	BD	58351.001	Fifty-Eight Thousand Three Hundred and Fifty-One point Zero Zero One	233404.004	Two Lakh Thirty-Three Thousand Four Hundred and Four point Zero Zero Four
4	Supply of outdoor type 11 KV, 50 Hz, 100A, (10 KA), 75 KV BIL lightning arrester complete with mounting accessories etc. Made in BANGLADESH / BRAZIL or EU countries. (3 Nos. in a set).	Each	1.000	Central store of Dhaka	120	BD	4786.001	Four Thousand Seven Hundred and Eighty-Six point Zero Zero One	4786.001	Four Thousand Seven Hundred and Eighty-Six point Zero Zero One
5	Supply of outdoor type 11KV, 50 Hz, 5KA (20 KA) dropout fuse complete with mounting accessories etc. Made in BANGLADESH / BRAZIL or EU countries. (3 Nos. in a set).	Each	1.000	Central store of Dhaka	120	BD	16789.001	Sixteen Thousand Seven Hundred and Eighty-Nine point Zero Zero One	16789.001	Sixteen Thousand Seven Hundred and Eighty-Nine point Zero Zero One
6	"Supplying of 415V, 3 phase, 50Hz following capacity control circuit breaker feeder unit as per following specification with thermal over current &	Each	1.000	Central store of Dhaka	120	S Korea	9665.001	Nine Thousand Six Hundred and Sixty-Five point Zero Zero One	9665.001	Nine Thousand Six Hundred and Sixty-Five point Zero Zero One

short-circuit
release
manufactured
and tested as per
NEMA / IEC /
VDE / BS / JIS
along with
relevant BDS
standards
(adjustable type
above 100A
rating) for sub-
station L.T panel.
Rated operating
voltage : 220-690
V.
Rated insulation
voltage : 690 volt.
Rated impulse
withstand voltage
: 6KV.
Utilization
category : A or B.
150/160A (25KA)
TPMCCB
"?????????????"

10	Supply of Heat shrink termination kit. Capacity 14 kv, insulation class.	set	3.000	Central store of Dhaka	120	China	7965.001	Seven Thousand Nine Hundred and Sixty-Five point Zero Zero One	23895.003	Twenty-Three Thousand Eight Hundred and Ninety-Five point Zero Zero Three
8	Supply of HT fuse chanal & LT -HT cable stand insulation class.	set	3.000	Central store of Dhaka	120	BD	9725.001	Nine Thousand Seven Hundred and Twenty-Five point Zero Zero One	29175.003	Twenty-Nine Thousand One Hundred and Seventy-Five point Zero Zero Three
9	Supply of HT Power cable size: 3 x 50 sqmm XLPE. ISO-9001 certified.	meter	140.000	Central store of Dhaka	120	BD	2885.001	Two Thousand Eight Hundred and Eighty-Five point Zero Zero One	403900.140	Four Lakh Three Thousand Nine Hundred point One Four
10	Supply of LT Power cable size: 3R x 1 x 95 mm NYY. ISO-9001 certified.	meter	140.000	Central store of Dhaka	120	BD	1814.001	One Thousand Eight Hundred and Fourteen point Zero Zero One	253960.140	Two Lakh Fifty-Three Thousand Nine Hundred and Sixty point One Four
11	Supply of Green cable size: 1x 25 mm BYA. ISO-9001 certified	meter	140.000	Central store of Dhaka	120	BD	675.001	Six Hundred and Seventy-	94500.140	Ninety-Four Thousand Five

								Five point Zero Zero One	Hundred point One Four
12(a)	Supplying and fixing of almirah type 18 SWG metal board of depth 228mm (6?) duly painted with powder coating with epoxy polyester resin on all surfaces of board (gray / off-white) having built in push type / suitable locking arrangement including metal bridges of suitable size for fixing of all electrical control devices complete with suitable anchoring arrangement in wall / column and keeping provision For Distrebution board.	sqm	5.000	Central store of Dhaka	120	BD	1875.001	One Thousand Eight Hundred and Seventy-Five point Zero Zero One	Nine Thousand Three Hundred and Seventy-Five point Zero Zero Five
12(b)	For TPMCCB breaker.	sqm	0.750	Central store of Dhaka	120	BD	1875.001	One Thousand Eight Hundred and Seventy-Five point Zero Zero One	One Thousand Four Hundred and Six point Two Five One
12(c)	For Change over switch.	sqm	2.000	Central store of Dhaka	120	BD	1875.001	One Thousand Eight Hundred and Seventy-Five point Zero Zero One	Three Thousand Seven Hundred and Fifty point Zero Zero Two
12(d)	For LTCT meter box.	sqm	1.500	Central store of Dhaka	120	BD	1875.001	One Thousand Eight Hundred and Seventy-Five point Zero Zero One	Two Thousand Eight Hundred and Twelve point Five Zero Two
12(e)	For incoming of room outdoor point.	sqm	1.000	Central store of Dhaka	120	BD	1875.001	One Thousand Eight Hundred and Seventy-Five point Zero Zero One	One Thousand Eight Hundred and Seventy-Five point Zero Zero One

13	"Supply of Earthing the electric installation with 40 mm (1.5") dia G.I. pipe (earth electrode) having 6.35 mm. dia hole across the pipe at 305 mm. interval securely bonded by soldering with 2 nos. of No-2 SWG HDBC earth leads (at the top of the electrode) with its protection by 20 mm. (3/4") dia G.I. pipe up-to plinth level run at a depth of 609.6 mm (2 ft) below G.L. up-to main board to be earthed including necessary connecting copper sockets, bolts, nuts, etc. complete for maintaining earth resistance within 1 ohm. [Fig : 4.19]. Depth of bottom of main electrode at 25146 mm. (82.5 ft) from GL & length of electrode 24384 mm. (80 ft)."	set	4.000	Central store of Dhaka	120	BD	31245.001	Thirty-One Thousand Two Hundred and Forty-Five point Zero Zero One	124980.004	One Lakh Twenty-Four Thousand Nine Hundred and Eighty point Zero Zero Four
14	Supply & installation of two earth electrode, one for sub-station, another for lightning arrester installed at DEASA/DESCO pole including supply of 37mm. dia GI earth electrode. The earth electrode shall have adequate & proper sized holes in it (25mm c/c) and shall be connected with earthing lead. Earthing resistance shall be within 1 Ohm. The work shall be done in accordance with the instructions of	set	3.000	Central store of Dhaka	120	BD	11245.001	Eleven Thousand Two Hundred and Forty-Five point Zero Zero One	33735.003	Thirty-Three Thousand Seven Hundred and Thirty-Five point Zero Zero Three

	the Engineer in charge.									
15	Supply and installation of cable markers made of cast iron according to the sample. "Danger Sign" WASA HT Cable shall be written on the cable markers. The work shall be done in accordance with the instructions of the Engineer in charge.	each	4.000	Central store of Dhaka	120	BD	2198.001	Two Thousand One Hundred and Ninety-Eight point Zero Zero One	8792.004	Eight Thousand Seven Hundred and Ninety-Two point Zero Zero Four
16	Connecting & commissioning of all sub-station equipment with supply of required materials i.e. cable, socket, tap, etc. The work shall be done in accordance with the instructions of the Engineer in charge.	item	1.000	Central store of Dhaka	120	BD	45749.001	Forty-Five Thousand Seven Hundred and Forty-Nine point Zero Zero One	45749.001	Forty-Five Thousand Seven Hundred and Forty-Nine point Zero Zero One
17	Supply of security fencing (with door) around the transformer where the frame of the fence will be made of angle bar, gap will be 25mm×25mm & made of 16 SWG wire. Size of the fence will be 2.5m×2.5m or as required. Top lid of the transformer will also be covered by fence. The work will be done in accordance with the instructions of the Engineer in charge.	item	1.000	Central store of Dhaka	120	BD	27143.001	Twenty-Seven Thousand One Hundred and Forty-Three point Zero Zero One	27143.001	Twenty-Seven Thousand One Hundred and Forty-Three point Zero Zero One
18	Supply & installation of 200amps heavy duty Male-Female HRC Fuse (3Nos.=1 set) ISO-9001 certified. The work will be done in accordance	set	2.000	Central store of Dhaka	120	China	1897.001	One Thousand Eight Hundred and Ninety-Seven point Zero Zero One	3794.002	Three Thousand Seven Hundred and Ninety-Four point Zero Zero Two

instructions of the Engineer in charge.										
19	Supply & installation of 3×50 mm (insulation class) out-door type cable kit termination in the termination point of HT cable. The work shall be done in accordance with the instructions of the Engineer in charge.	set	2.000	Central store of Dhaka	120	China	2145.001	Two Thousand One Hundred and Forty-Five point Zero Zero One	4290.002	Four Thousand Two Hundred and Ninety point Zero Zero Two
20	"For 150 KVA transformer (PFI capacity - 90 KVAR) ISO-9001 certified. 3 Nos. - 415V, 200A hard drawn electrolytic copper bus bar. 1 No. - 415V, 2.5 KVAR, 50 Hz TP power capacitor bank with built in / separate discharge coil for connection directly with line through fuse. 1 No. - 415V, 2.5 KVAR, 50 Hz TP power capacitor bank with built in / separate discharge resistor. 1 No. - 415V, 5 KVAR, 50 Hz TP power capacitor bank with built in/separate discharge resistor. 1 No. - 415V, 5 KVAR, 50 Hz TP power capacitor bank with built in/separate discharge resistor. 6 Nos. - 415V, 12.5 KVAR, 50 Hz TP power capacitor bank with built in/separate discharge resistor. 3 Nos. - 415V, 10 A 50 Hz TP magnetic contactor with AC3 duty. 6 Nos. - 415V, 20	each	1.000	Central store of Dhaka	120	India	126247.001	One Lakh Twenty-Six Thousand Two Hundred and Forty-Seven point Zero Zero One	126247.001	One Lakh Twenty-Six Thousand Two Hundred and Forty-Seven point Zero Zero One

	A 50 Hz TP magnetic contactor with AC3 duty. 9 Nos. - 415V, 10 A HR.C fuse with base. 18 Nos. - 415V, 25 A HR.C fuse with base. "									
21	"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 / Assembled and tested in accordance with IEC / VDE / NEMA / BS / JIS along with relevant BDS IEC 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 of minimum 8 mm thickness with rubber gaskets etc. with SPMCBs accepted /	set	1.000	Central store of Dhaka	120	BD	4798.001	Four Thousand Seven Hundred and Ninety-Eight point Zero Zero One	4798.001	Four Thousand Seven Hundred and Ninety-Eight point Zero Zero One

	Engineer-in-charge. 4-Way SDB (with box size minimum 220mmx132mmx148mm) in-coming : 1 x 30 amps (6 KA) & out-going : 4 x 5 / 10 / 15 amps SPMCB (6 KA)."									
22	Supply & installation of NYSEYFGBY 3x50 mm HT cable for HT connection of the pump house. The cable shall be installed through 3 mm thickness, 75mm' diameter PVC pipe. PVC pipe shall be covered with bricks. The work shall be done in accordance with the instructions of the Engineer in charge.	meter	25.000	Central store of Dhaka	120	BD	3685.001	Three Thousand Six Hundred and Eighty-Five point Zero Zero One	92125.025	Ninety-Two Thousand One Hundred and Twenty-Five point Zero Two Five
23	Supply of Tap of box with TPMCCB of following ratings. (200 A - 250 A)	each	1.000	Central store of Dhaka	120	S Korea	28965.001	Twenty-Eight Thousand Nine Hundred and Sixty-Five point Zero Zero One	28965.001	Twenty-Eight Thousand Nine Hundred and Sixty-Five point Zero Zero One
24	Supplying and fixing of almirah type 18 SWG metal board of depth 228mm (6?) duly painted with powder coating with epoxy polyester resin on all surfaces of board (gray / off-white) having built in push type / suitable locking arrangement including metal bridges of suitable size for fixing of all electrical control devices complete with suitable anchoring arrangement in wall / column and keeping provision. With	sqm	0.750	Central store of Dhaka	120	BD	1895.001	One Thousand Eight Hundred and Ninety-Five point Zero Zero One	1421.251	One Thousand Four Hundred and Twenty-One point Two Five One

	water tight arrangement.									
25	Supply of Royal bolt (12 number).	each	150.000	Central store of Dhaka	120	BD	135.001	One Hundred and Thirty-Five point Zero Zero One	20250.150	Twenty Thousand Two Hundred and Fifty point One Five
26	Supply of SUB DISTRIBUTION BOARD (SDB) Providing and fixing three phase distribution board (TPDB) [concealed / surface] having the following components ISO-9001 certified. Specifications: 1. Steel board : Approximate size 36"x30"x6" MS sheet:18SWG with hinged type door and locking arrangement 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 of minimum 8 mm thickness with rubber gaskets to observe the inside arrangement. 2. Copper bar : size 12"x1"x6 mm(4 No's) and 6"x1"x5mm(1 No) mounted on insulator at both ends. Capacity : 200-300A. 3. 1 no. TPMCCB (main control) and following nos. TPMCCB for feeders. TPMCCB's are Manufactured / Assembled and tested in accordance with IEC / VDE / NEMA / BS / JIS along with relevant BDS IEC	each	1.000	Central store of Dhaka	120	BD	65778.001	Sixty-Five Thousand Seven Hundred and Seventy-Eight point Zero Zero One	65778.001	Sixty-Five Thousand Seven Hundred and Seventy-Eight point Zero Zero One

	Minimum breaking capacity 10-16 KA with thermal overcurrent and instantaneous electromagnetic short circuit release. 4. Loop Cable: From phase bar to TPMCCB (circuit & power) Cable Size: As required compatible with circuit breaker with TPMCCBs accepted / approved by the Engineer-in-charge. 200A TPDB Incoming : 1x200A TPMCCB (16 KA) Outgoing: 10x10-30A TPMCCB (10 KA)									
27	"Supply and fixing bus bar trunking system (800 A and above) both feeder and plugging having the following specification :- Rated operation voltage 1000V 3-phase, 5 wire . All bus-bar trunking products and fixing (straight length, elbow, tees, flanged ends, cable tap box and circuit breaker etc.) shall be in accordance with IEC61439 ; 2012 or UL 857 and from the same manufacturer as per bus bar trunking system. 200 A - 250 A "	each	1.000	Central store of Dhaka	120	BD	26787.001	Twenty-Six Thousand Seven Hundred and Eighty-Seven point Zero Zero One	26787.001	Twenty-Six Thousand Seven Hundred and Eighty-Seven point Zero Zero One
28	Providing and fixing voltmeter of range 0-500 volt as per sample approved by the Engineer-in-charge-in-charge (Origin: JAPAN / CHINA or accepted / approved by the	each	1.000	Central store of Dhaka	120	China	1782.001	One Thousand Seven Hundred and Eighty-Two point Zero Zero One	1782.001	One Thousand Seven Hundred and Eighty-Two point Zero Zero One

	Engineer-in-charge.)									
29	Providing and fixing 500 volt grade Ammeter of following range and as per sample approved by the Engineer-in-charge (Origin: JAPAN / CHINA or accepted / approved by the Engineer-in-charge.)	each	1.000	Central store of Dhaka	120	China	1782.001	One Thousand Seven Hundred and Eighty-Two point Zero Zero One	1782.001	One Thousand Seven Hundred and Eighty-Two point Zero Zero One
30	Providing & fixing of 18 SWG metal clad 500 volt 3 phase two way manual change-over switch of following capacity complete with moving & fixed copper contacts, copper buses, brass nuts and bolts, 3mm thick ebonite sheet separators insulators, operating handle etc. complete including necessary hammer painting on enclosure. 800-1000 Amps. rating.	each	1.000	Central store of Dhaka	120	BD	23078.001	Twenty-Three Thousand AND Seventy-Eight point Zero Zero One	23078.001	Twenty-Three Thousand AND Seventy-Eight point Zero Zero One
31	Supply, fitting and fixing galvanized cable tray made of 18 SWG (1.2 mm) MS Sheet evenly perforated with 7 mm width Capsule hole punch with self-Hanging Facility at top, joint clamp, including fabricating cost of electricity, tools and plants, workshop charges, carriage of the same, cutting groves in the RCC or brick work, mending good the damages with CC (1:2:4), etc. complete for all floors accepted by the engineer. 200x50 mm	meter	5.000	Central store of Dhaka	120	BD	1892.001	One Thousand Eight Hundred and Ninety-Two point Zero Zero One	9460.005	Nine Thousand Four Hundred and Sixty point Zero Zero Five

32	Foundation bolt (Size: 24 inch x 1 inch dia) with fabrication as per direction.	each	4.000	Central store of Dhaka	120	BD	1467.001	One Thousand Four Hundred and Sixty- Seven point Zero Zero One	5868.004	Five Thousand Eight Hundred and Sixty- Eight point Zero Zero Four
33	Supply of Govt. Fee LTCT Meter cost installation & other charge,	set	1.000	Central store of Dhaka	120	BD	124000.001	One Lakh Twenty- Four Thousand point Zero Zero One	124000.001	One Lakh Twenty- Four Thousand point Zero Zero One
								Grand Total:	2623517.668	Twenty- Six Lakh Twenty- Three Thousand Five Hundred and Seventeen point Six Six Eight

The Goods covered by this Tendering process shall require to be delivered in accordance with this Delivery and Completion Schedule. No credit will be given for earlier completion.

This Price and Delivery Schedule for Goods (Form e-PG3-3A) is Electronically Signed by Mr. Md. Hoque on behalf of M/s. Faisal Enterprise

M/s. Faisal Enterprise

Price and Delivery Schedule for Related Services (Form e-PG3-3B)

Note 1: Delivery period starts from the date of contract signing.

Item No. (1)	Description of Item (2)	Measurement Unit (3)	Quantity (4)	Point of Completion (5)	Completion Period (in days) (6)	Country of Origin (7)	Unit Price in Figure (BDT) (8)	Unit Price in Words (BDT) (9)	Total Price in Figure (BDT) (10)	Total Price in Words (BDT) (11)
1	Megger test will be performed after finishing the installation of electrical equipments of the Sub-station. Collecting the approval from Electrical Licensing board for power connection to the sub-station and load sanction & installation of energy meter from DPDC/DESCO. The work shall be done in accordance with the instructions of the Engineer in charge.	each	1	Tejgaon SLS	120	BD	11245.001	Eleven Thousand Two Hundred and Forty-Five point Zero Zero One	11245.001	Eleven Thousand Two Hundred and Forty-Five point Zero Zero One
2	Testing & commissioning of the Sub-station after setting up all equipments & power connection including supply of necessary fittings. The work shall be done in accordance with the instructions of the Engineer in charge.	Item	1	Tejgaon SLS	120	BD	9675.001	Nine Thousand Six Hundred and Seventy-Five point Zero Zero One	9675.001	Nine Thousand Six Hundred and Seventy-Five point Zero Zero One
3	Testing and Inspection fee for electric sub-station which was installed by the contractor of electric licensing board by treasury chalan. The photocopy of this chalan will be submitted to EE, W(R&D) division-2. The actual amount of this item will be paid to contractor according the bank deposited slip.	Item	1	Tejgaon SLS	120	BD	17890.001	Seventeen Thousand Eight Hundred and Ninety point Zero Zero One	17890.001	Seventeen Thousand Eight Hundred and Ninety point Zero Zero One
4	Reconstruction and repairing of other utilities services (Telephone/Gas/Electricity/Sewer/surface & underground drains/storms sewer pit or any other system in the pipe alignment), includes all necessary materials, cables, replacement, reinstallation, repairing of broken service manhole, sewer pit including supply of all types of cables, pipe, fittings, course & fine aggregates, bricks, cement and any other works in accordance with Technical Specification and direction of Engineering in charge, each unit includes total safety, repair, replacement of other utilities for each 100 meter pipelines alignment, all mentioned cost will be paid by Contractor.	Item	1	Tejgaon SLS	120	BD	5676.001	Five Thousand Six Hundred and Seventy-Six point Zero Zero One	5676.001	Five Thousand Six Hundred and Seventy-Six point Zero Zero One
5	Earthing Block: Supply and instalation of copper plates (24"x3"x1/4") for Earthing lead connection. The work will be done in accordance with the instructions of the Engineer in charge.	Item	3	Tejgaon SLS	120	BD	8971.001	Eight Thousand Nine Hundred and Seventy-One point Zero Zero One	26913.003	Twenty-Six Thousand Nine Hundred and Thirteen point Zero Zero Three
6	38 mm x 6.35mm (1.5" x3"x1.5"x0.25") on single pole/Hpole with the help of necessary clamps, nuts, bolts etc. including making required no of holes on the cross-arm for fixing of drop out fuse, lightning arrster including two coats of superior quality aluminum painting over required prime coat of anti-corrosive red-oxide painting complete as required & as	Item	1	Tejgaon SLS	120	BD	4565.001	Four Thousand Five Hundred and Sixty-Five point Zero Zero One	4565.001	Four Thousand Five Hundred and Sixty-Five point Zero Zero One

[View Form](#)

11/24, 10:38 AM

View Form

per instructions of the Engineer in charge.

7	Providing and fixing 500 V 3-phase busbar system assembled in prelaaid board with porcelain insulators. There will be equal size holes on every bar at 0.5" interval and bar to bar gap shall be 2" - 3". Copper flat bar (5 nos) : 4 nos 15"x1"x8mm and 1 no 4"x1"x8mm for earthing mounted on insulator at both ends individually.200 - 300 Amps.	each	1	Tejgaon SLS	120	BD	6741.001	Six Thousand Seven Hundred and Forty-One point Zero Zero One	6741.001	Six Thousand Seven Hundred and Forty-One point Zero Zero One
8	Dismantling, Mobilization, Demobilization and cleaning of the work site, removal of debris and other materials from inside the site, restoration of the finished ground surface, filling the surrounding ground surface removing, contractors materials shades, machinery etc from the work site after completion of the works up to satisfaction of the Engineer-in-charge.	Item	1	Tejgaon SLS	120	BD	8945.001	Eight Thousand Nine Hundred and Forty-Five point Zero Zero One	8945.001	Eight Thousand Nine Hundred and Forty-Five point Zero Zero One
9	Earthwork in excavation in foundation trenches up to 1.5 m depth and maximum 10 m lead	cum	20	Tejgaon SLS	120	BD	235.001	Two Hundred and Thirty-Five point Zero Zero One	4700.020	Four Thousand Seven Hundred point Zero Two
10	Bailing out of trapped water caused by inundation or rain, by pump from foundation trenches.	Hour	14	Tejgaon SLS	120	BD	245.001	Two Hundred and Forty-Five point Zero Zero One	3430.014	Three Thousand Four Hundred and Thirty point Zero One Four
11	Shore protection work during excavation in foundation trenches beyond 1.5 m depth to protect loss due to damage of property by palisading accepted by the Engineer-in-charge, [The rate is including the cost of vertical post]	sqm	21	Tejgaon SLS	120	BD	670.001	Six Hundred and Seventy point Zero Zero One	14070.021	Fourteen Thousand AND Seventy point Zero Two One
12	Sand filling in foundation trenches and plinth with sand having min. F.M. 2.2 in 150 mm layers including leveling, watering and compaction to achieve minimum dry density of 95% with optimum moisture 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.	cum	8	Tejgaon SLS	120	BD	454.001	Four Hundred and Fifty-Four point Zero Zero One	3632.008	Three Thousand Six Hundred and Thirty-Two point Zero Zero Eight
13	One layer brick flat soling in foundation or in floor with sand cement solid block (SCSB) (240x114x70)mm including preparation of bed and filling the interstices with local sand, leveling etc. complete and accepted by the Engineer-in-charge	sqm	9	Tejgaon SLS	120	BD	145.001	One Hundred and Forty-Five point Zero Zero One	1305.009	One Thousand Three Hundred and Five point Zero Zero Nine
14	Mass concrete in floor (1:2:4) with brick chips and local sand of F.M. 1.2.	cum	2	Tejgaon SLS	120	BD	156.001	One Hundred and Fifty-Six point Zero Zero One	312.002	Three Hundred and Twelve point Zero Zero Two
15	RCC WORKS : 1:1.25:2.5 (measured on gross concrete section)(f'c = 32 MPa, minimum f'cr = 40.5 MPa in nominal mix 1 : 1.25 : 2.5)With Stone Chips and Admixture (Typy (100% sand of F.M. 2.2). Padestal, column, column capital, lift wall and RCC wall up to ground floor.	cum	2	Tejgaon SLS	120	BD	815.001	Eight Hundred and Fifteen point Zero Zero One	1630.002	One Thousand Six Hundred and Thirty point Zero Zero Two
19	Installation of substation equipment item i. e. ferrul, cable socket, pid tape, cable tie, lugs cover, nut bolt, washer, cut out etc.	Item	1	Tejgaon SLS	120	BD	15500.001	Fifteen Thousand Five Hundred point Zero Zero One	15500.001	Fifteen Thousand Five Hundred point Zero Zero One

17	Miscellaneous fee for Electrical Licensing Board (ELB).	Item	1	Tejgaon SLS	120	BD	15000.001	Fifteen Thousand point Zero Zero One	15000.001	Fifteen Thousand point Zero Zero One
18	Miscellaneous fee for Load sanction (DPDC).	Item	1	Tejgaon SLS	120	BD	10000.001	Ten Thousand point Zero Zero One	10000.001	Ten Thousand point Zero Zero One
19	Application charge for HT file.	Item	1	Tejgaon SLS	120	BD	5000.001	Five Thousand point Zero Zero One	5000.001	Five Thousand point Zero Zero One
20	Govt. Fee load security.	KW	85	Tejgaon SLS	120	BD	1000.001	One Thousand point Zero Zero One	85000.085	Eighty-Five Thousand point Zero Eight Five
21	DOFC Lighting Charge.	each	1	Tejgaon SLS	120	BD	2150.001	Two Thousand One Hundred and Fifty point Zero Zero One	2150.001	Two Thousand One Hundred and Fifty point Zero Zero One
22	Disconnection & Reconnection fee.	each	2	Tejgaon SLS	120	BD	13265.001	Thirteen Thousand Two Hundred and Sixty-Five point Zero Zero One	26530.002	Twenty-Six Thousand Five Hundred and Thirty point Zero Zero Two
23	Govt. VAT	L.S	1	Tejgaon SLS	120	BD	20000.001	Twenty Thousand point Zero Zero One	20000.001	Twenty Thousand point Zero Zero One
								Grand Total:	299909.179	Two Lakh Ninety-Nine Thousand Nine Hundred and Nine point One Seven Nine

This Price and Delivery Schedule for Related Services (Form e-PG3-3B) is Electronically Signed by Mr. Md. Hoque on behalf of M/s. Faisal Enterprise