

Information & Communication Technology Division, Head Office, Dhaka

Date: November 01, 2022

Tender Name: Lot-3 Tender Name: Amendment features of tender notice for Design, Supply, Erection, Testing & Commissioning of one (01) Unit of 500 KVA Sub-Station including Cable & Substation ECR (Electrical Control Room) civil work.

RFP Ref: FSIBL/ICT/HO/624 /2022

Tender Floating Date: 05-October-2022

Item No.	Tender Document Reference	Page	Tender Document Requirement	After Amendment
01	Roll out plan	08	Delivery of all the equipment must be completed within 60 days and installation work within 90 days from the date of issuance of work order.	Project completion (including delivery, installation, commissioning, testing etc.) should be done within 180 days from the date of issuance of work order.
02	Last Date of Submission:	05	06-Nov-2022; 2:30PM	Lot: 3: 15-Nov-2022, 2:30PM
03	GENERAL TERMS AND CONDITIONS	10	Warranty period of 3 (three) years will start after successful implementation and testing of the project. The AMC will start after the end of the warranty period which is from the 4th year (as applicable). Both the warranty and AMC should be backed by a similar back-to- back warranty/ AMC between the bidder and the manufacturer/OEM for FSIBL project	Warranty period of 2 (Two) years will start after successful implementation and testing of the project. The AMC will start after the end of the warranty period which is from the 4th year (as applicable). Both the warranty and AMC should be backed by a similar back-to-back warranty/ AMC between the bidder and the manufacturer/OEM for FSIBL project
04	LT Switchgear 800A	18	LT Switchgear 800A 5 set	LT Switchgear 800A as per SLD
05	HT & LT Busbar Trunking System	18	HT & LT Busbar Trunking System 1 Lot	HT & LT Panel internal connection must be busbar system.
06	Earthing System	19	Earthing System 1 set	Earthing System as per requirement



Page 1 of 3



Information & Communication Technology Division, Head Office, Dhaka

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07	Isolation Transformer	19	Isolation Transformer 320 KVA	Isolation Transformer 400 KVA
08	Type Tested Cast Resin Dry Type Transformer	25	Type Tested Cast Resin Dry Type Transformer	Type Tested Cast Resin Dry Type 500 KVA Transformer with Enclosure.
09	300 KVAR Automatic PFI Plant	28	Type Test Certificates shall be submitted at the time of Technical Submission	Type Test or routine test Certificates shall be submitted at the time of Technical Submission.
10	11 KV Automatic Voltage Regulator (AVR)	22	Type Test Certificates shall be submitted at the time of Technical Submission	
11	11 KV HT Incoming VCB	23	Country of origin (USA/ EU/ UK/ Switzerland/ Germany	Please Specify
12	LT Switchgear	27	Type Test Certificates shall be submitted at the time of Technical Submission	Type Test or routine test Certificates shall be submitted at the time of Technical Submission.
13	ECR Room Cooling System	31	Exhaust Fan with air filter for (Natural Air in and Out) and CAC Air-condition supply by the Bidder. Air-condition Brand Must be: General	CAC Air-condition supply by the Bidder. Air-condition Brand Must be: General
14	Payment terms	14	a. 50% of the total value on the signing of the PO against Bank Guarantee of the same amount with a validity of one year will be paid. BG will be released after supply and successful	 i. 50% of the total value on the signing of the PO against Bank Guarantee of the same amount with a validity of 9 months will be paid. BG will be released after supply and successful installation. Otherwise, 50% may be paid after delivery. ii. 50% after successful delivery, installation, commissioning & UAT. A



Page 2 of 3



Information & Communication Technology Division, Head Office, Dhaka

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			installation.	Performance Security of 10% of				
			Otherwise, 50% may	the Total Amount should be				
			be paid after	furnished by the contractor as				
			successful	Bank Guarantee, otherwise this				
			installation.	10% of the Total Amount will be				
				deducted from the final bill.				
			b .30% after UAT					
			c. Remaining 20% will					
			be paid 2 months after the last					
			payment					
	ACB and MCCB	As per discussion at Pre-bid meeting.		Except the isolation transformer				
15				incomer ACB, the rest of the				
	No of pole			ACB and MCCB will be 4 poles.				
				The cable size will be according				
16	Cable Size	As per discussion at Pre-bid meeting		to the rating of the breaker.				
				to the fatting of the breaker.				
Price offer								
17	Price with HT AVR	As non discussion of Dra hid mosting						
17	Set	As per c	liscussion at Pre-bid meeting.					
	Price without HT							
18	AVR Set	As per discussion at Pre-bid meeting.						
	AVASEL							



Head of ICT Division