

Clarification#1

Dated: 29.11.2019

SUBJECT: **CLARIFICATION/AMMENDMENT # 1 PRIOR TO BID AGAINST WEB TENDER FM/NSP/03/2019**

Annexure – “A” of subject tender is hereby clarified/ amended at serial numbers 1-3 and may be considered as follows:


ANNEXURE-A

SCHEDULE OF REQUIREMENT

DESIGN, FABRICATION AND SUPPLY OF STEP-UP & STEP-DOWN TRANSFORMER

S. No.	Description	Reference Specs./ Drawing No.	Unit	Qty	Unit Rate	Amount (Rs.)
1	Supply of 630 KVA, ONAN type, 0.4 kV/3.3 kV, Dyn11 step-up transformer as per Doc. No. Trafo-specs-01 complete with gauge, glass oil indicator, buchholz relay (optional),moisture analyzer (optional) and all the required indications & protections and weather/ water proof terminal box. Complete in all respects.	Trafo-specs-01 Single line-01	No.	1		
2	Supply of 630 KVA, ONAN type, 3.3 kV/400V, Dyn11 step-down transformer as per Doc. No. Trafo-specs-01 complete with gauge, glass oil indicator, buchholz relay (optional),moisture analyzer (optional) , and all the required indications & protections and weather/ water proof terminal box. Complete in all respects.	Trafo-specs-01 Single line-01	No.	1		
3	Factory Acceptance Test (FAT) of item No. 1&2. <i>(The objective of the FAT is to verify that the offered transformer meet the requirements as specified in Doc. No. Trafo-specs-01. The FAT shall be a 100% complete system functional test and shall be witnessed by OGDCL representative(s) at manufacturers' workshop. Expenses including fare, boarding & lodging shall be borne by OGDCL.)</i>		Job	1		Included in supplier scope
4	Site Acceptance Test (SAT) of item No. 1&2.		Job	1		Included in supplier scope

Grand Total= Rs:


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AHMED ZIA
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