Nalanda University, Rajgir

Ref: NIT No 605 Dated 20th September 2017

Clarification to the frequently asked questions and correction slip:

This has reference to the queries enquired by the prospective bidders by/during the prebid meeting. The reply to the queries are tabulated below:

Sr No	Tender	Bidders	Clarification by the University.
	clause	Submission/FAQ	
01	SOQ 22	Surge Protecting Device Type-II- POE protection- Part No 929126,DEHN or equivalent(02 nos. for medical center and 16 nos. of DBs & sub panel of main building). Please clarify.	This is a kind of three phase device required to be installed at Sub-DBs in parallel to protect the switching and internal surges. Descriptions in details: Type 1+2 SPD non-exhausting metal encapsulated, spark gap based technology, tested as per IEC 61643-11:2011, with with mechanical indication in L-N & N-E having maximum lightning discharge capacity of 100KA (10/350 µs) & maximum nominal discharge capacity of 100KA (8/20µs) with voltage protection level ≤ 1.5KV.Certified from KEMA/equivalent may be preferred/VDE - DEHNventil part no. 951310. Qty: 12 Nos (09 for main building+03 for medical center)
02	SOQ 26	Surge Protecting Device Type-I- POE protection- Part No 929126(DEHN or equivalent)	This is a kind of three phase device required to be installed at Sub-DBs in parallel to protect against the switching and internal surges. SPD at SDB with mechanical indication in L-N & N-E and tested for Vibration and Shock as per EN 60068-2. Model: DEHNguard, Part no – 952325 The device shall be single shield high duty discharge capacity Zinc Oxide Varistor between L-N and single shield high discharge capacity spark gap between N-E. tested as per IEC 61643-11:2011 and certified by KEMA/equivalent may be preferred.

Thanking You

Tender Inviting Authority Registrar (I/c) Nalanda University, Rajgir