

Government eProcurement System
 Created By: Manoj Nayak
 Created Date/Time: 05-May-2020 11:04 AM
 Tender Title: SITC of 02 Nos 05 KVA Online N plus 1 Modular UPS for ILS with 5 years warranty at VSS Airport Jharsuguda
 Tender ID: 2020_AAI_44638_1

Tender Inviting Authority: Airport Director,AAI,VSS Airport Jharsuguda.

Name of Work: SITC of 02 Nos. 05 KVA Online N+1 Modular UPS for ILS with 5 years warranty at V.S.S Airport, Jharsuguda

Contract No: AAI/ER/JH/CNS/ILS/MOD_UPS/1-2020

SCHEDULE OF WORK / ITEM(S)

Sl.No	Description of Work / Item(s)	No.of Qty	Units	Estimated Rate	POWER ONE MICRO SYSTEMS PVT LTD		LAXMAN KUMAR SAHOO	
					Rate	Amount	Rate	Amount
1.00	Supply installation, Testing and Commissioning of 05KVA(N+1) Modular UPS (N=05 KVA or better) Modular type (02 modules of 5KVA or better in one Cabinet/Chassis) UPS with Chassis Expandable up to 30KVA suitable for future expansion, input isolation Transformer, Two string of Battery banks with 12V28AH Qty. 40 batteries for TWO Modules, remote Status indication Unit and SNMP remote monitoring, Rack, MCCB, Links, TVSS, SPD (CLASS B/Type 2) at Input and Output (CLASS C/Type 3 at Phase and Neutral) of UPS and other conditions Complying with the detailed Technical specifications given in section VI with 05 years Warranty. Installation includes all required consumables, interconnection cables up to 10 mtrs or as per actual requirement for input and output. Separate Battery bank and battery rack for individual module (Battery bank for each 5 KVA module). Ref Annexure-XV page no. 77-78	2.00	Nos		485000.00	970000.00	1060000.00	2120000.00
2.00	SITC,SAT, and Training	1.00	Lot		10000.00	10000.00	200000.00	200000.00

L1 Amount	L1 Vendor
970000.00	POWER ONE MICRO SYSTEMS PVT LTD
10000.00	POWER ONE MICRO SYSTEMS PVT LTD

Total in Figures

980000

2320000

Lowest Amount Quoted BY: POWER ONE MICRO SYSTEMS PVT LTD(980000.00)

Signature
 26.5.2020
 SM(CNS)

Signature Not Verified
 Digitally signed by MANOJ KUMAR NAYAK
 Date: 2020.05.28 12:09:16 IST
 Location: eProcurement System for Central PSUs

