

CORRIGENDUM

Ref No: (Tender No) : IITPKD/CC/002/2017

DATE: 19.04.2017

Due Date of the tender: 03.05.2017 at 3.30 PM

Sub: Primary requirement: Supply, installation, testing, and commissioning of 60kVA UPS with 30 minute backup handling 3 phase input and 3 phase output – reg.

<u>EXISTING ENTRY</u>	<u>TO BE READ AS</u>
<p><u>GENERAL SPECIFICATIONS</u> Topology: True online double conversion Power >= 60 kVA Backup duration: > 30 minutes Overall efficiency: > 93% Transfer time: 0 ms Isolation transformer: Inbuilt</p>	<p><u>GENERAL SPECIFICATIONS</u> Topology: True online double conversion Power >= 54 kW @ output power factor 0.9 Backup duration: > 30 minutes Overall efficiency: > 93% Transfer time: 0 ms Isolation transformer: Inbuilt</p>
<p><u>OUTPUT SPECIFICATIONS</u> Output voltage : 380 / 400 / 415 V AC 3 phase Output frequency : 50Hz Output capacity : >= 60kVA Output waveform : pure sine wave</p>	<p><u>OUTPUT SPECIFICATIONS</u> Output voltage : 380 / 400 / 415 V AC 3 phase Output frequency : 50Hz Output capacity : >= 60kVA Output power factor : >= 0.9 Output waveform : pure sine wave</p>
<p><u>MONITORING AND MAINTENANCE</u> Remote monitoring interface : SNMP Audible warning : overload, mains fail, battery low, system trip</p>	<p><u>MONITORING AND MAINTENANCE</u> Remote monitoring interface : SNMP (<i>must include any optional items to have full SNMP monitoring</i>) Audible warning : overload, mains fail, battery low, system trip LCD : indicating UPS state, input voltage, output voltage, battery voltage, battery charge Static bypass: Automatic and manual</p>
<p><u>OPTIONAL REQUIREMENTS</u> *) LCD Indicating UPS State, input voltage, output voltage, battery voltage, battery charge *) Static bypass : Automatic and manual *) Ports: RS232 and USB *) Powder coated racks</p>	<p><u>OPTIONAL REQUIREMENTS</u> *) Ports: RS232 and USB *) Powder coated racks</p>

Other terms and conditions are unaltered.


REGISTRAR, IIT PALAKKAD