

Corrigendum under Tender Document

For

Supply and Installation of Voltage Stabilizer, Battery and Power
Backup equipments

NAU/IT/02-2014-2015

Corrigendum under Tender for Supply and Installation of Voltage Stabilizer, Battery and Power Backup equipments (NAU/IT/02-2014-2015) is affecting 2 chapters. All the suppliers are here by informed to consider following change. The rest of the things of tender remain as it is.

Chapter 1: Tender Notice - NAU/IT/02-2014-2015 (Corrigendum)

Corrigendum under Supply and Installation of Voltage Stabilizer, Battery and Power Backup equipments

List of Purchase Items:

No.	Item Name	Corrigendum
2	<p>Failover switch between UPS of 10KVA, Output Voltage: 230V Maximum Total Current Draw per Phase: 32A Output Connections: (16) IEC 320 C13, (2) IEC 320 C19, overload Protection: Yes, Nominal Input Voltage: 200V, 208V, 230V Input Frequency: 50/60 Hz, Input Connections: IEC 309 32A 2P+E Maximum Line Current per phase: 32A, Maximum Input Current per phase: 32A</p>	<p>Consider this Item as Automatic Transfer Switch or Failover switch between UPS of 10KVA</p> <p>All specification of item remain as it is.</p>
3	<p>15Kva Air Cooled (Single Phase) Servo stabilizer Input Range: 170V -270V; Insulation: Class "B" Output Voltage: 230V AC adjustable between 200V-260V; Protection: Over/Under Voltage, ShortCircuit, Overload, Fuse Protection for Motor & Input Output on; LEDs Indication: Input On, Output On, Output Cut Off, Output Low Cut Off ,Output High Cut Off, Over Load; Supply Frequency: 50HZ+5%, Output Regulations: 1% (No Load & Full Load) Metering: 3-7 Segment Leds Display for Input/ Output Voltage Load Current, Over Load Setting, Snaitivity, High/Low cut of voltage, Supply Frequency Ambient Teemperature: 45"C Max, Relative Humidity upto 90% Output waveform: Ture Reproduction Of Input, Type of Cooling: Air Overload Capacity: 120% Maximum, Mode of System: Fully automatic, Servo motor drive: AC. Synchronous stepper motor</p>	<p>Consider as 15Kva Air Cooled (Three Phase) Servo stabilizer</p> <p>All specification of item remain as it is and in addition to it.</p> <p>Additional Specification: Phase Sequence Changer Trip</p>

Chapter 6: Price Bid Document (After Corrigendum)

No.	Item Name	Company / Brand	Qty.	Price	Total
1	SMF rechargeable batteries e5- 12 (12V-65AH)	Rocket	32		
2	Automatic Transfer Switch or Failover switch between UPS of 10KVA, Output Voltage: 230V Maximum Total Current Draw per Phase: 32A Output Connections: (16) IEC 320 C13, (2) IEC 320 C19,; overload Protection: Yes, Nominal Input Voltage: 200V, 208V, 230V Input Frequency: 50/60 Hz, Input Connections: IEC 309 32A 2P+E Maximum Line Current per phase: 32A, Maximum Input Current per phase: 32A	APC	1		
3	15Kva Air Cooled (Three Phase) Servo stabilizer Input Range: 170V -270V; Insulation: Class "B"; Output Voltage: 230V AC adjustable between 200V-260V; Protection: Over/Under Voltage, Short-circuit, Overload, Fuse Protection for Motor & Input Output on; LEDs Indication: Input On, Output On, Output Cut Off, Output Low Cut Off ,Output High Cut Off, Over Load; Supply Frequency: 50HZ+5%, Output Regulations: 1% (No Load & Full Load) Metering: 3-7 Segment Leds Display for Input/ Output Voltage Load Current, Over Load Setting, Snaitivity, High/Low cut of voltage, Supply Frequency; Ambient Temperature: 45"C Max, Relative Humidity upto 90% Output waveform: Ture Reproduction Of Input, Type of Cooling: Air Overload Capacity: 120% Maximum, Mode of System: Fully automatic; Servo motor drive: AC. Synchronous stepper motor; Phase Sequence Changer Trip	KEPREJ/ DELTA/ ALFA	1		
4	Battery Rack Compatible to install Item No. 1	-	1		
Grand Total					

Signature & Company Seal