

अनुबंध | Contract



अनुबंध क्रमांक | Contract No: GEMC-511687700036103

अनुबंध तिथि | Generated Date : 20-Feb-2024

संगठन विवरण Organisation Details		खरीदार विवरण Buyer Details	
प्ररूप Type :	State Government	पद Designation :	superintendent of police fatehgarh
मंत्रालय Ministry :	-	संपर्क नंबर Contact No. :	5692-234206-1
विभाग Department :	Home Department Uttar Pradesh	ईमेल आईडी Email ID :	spfgh-up@nic.in
संगठन का नाम Organisation Name :	Uttar Pradesh Police	जीएसटीआईएन GSTIN :	-
कार्यालय क्षेत्र Office Zone:	Adg Office Kanpur Zone	पता Address :	S.P. Residence, Civil lines, FARRUKHABAD, UTTAR PRADESH-209601, India

वित्तीय स्वीकृति विवरण Financial Approval Detail		भुगतान प्राधिकरण विवरण Paying Authority Details	
आईएफडी सहमति IFD Concurrence :	No	Role:	BUYER
प्रशासनिक अनुमोदन का पदनाम	SP FATEHGARH	भुगतान का तरीका	Offline
Designation of Administrative Approval:	SP FATEHGARH	पद Designation :	superintendent of police fatehgarh
वित्तीय अनुमोदन का पदनाम	SP FATEHGARH	ईमेल आईडी Email ID :	spfgh-up@nic.in
Designation of Financial Approval :	SP FATEHGARH	जीएसटीआईएन GSTIN :	-
		पता Address:	S.P. Residence, Civil lines, FATEHGARH, UTTAR PRADESH-209601, India

विक्रेता विवरण Seller Details	
जीम विक्रेता आईडी GeM Seller ID :	YMKI210004949311
कंपनी का नाम Company Name :	M/s R S ENTERPRISES
संपर्क नंबर Contact No. :	09838463247
ईमेल आईडी Email ID :	Reena983846@gmail.com
पता Address :	1/37,Dal mandi,Fatehgarh,Fatehgarh, Farrukhabad, UTTAR PRADESH-209601,-
एम्प्रेसएर्ड पंजीकरण संख्या MSME Registration number :	-
जीएसटीआईएन GSTIN:	09KUBPS5348A1ZE

*जिसके नाम के पक्ष में GST/TAX इनवॉइस पेश किया जाएगा | GST / Tax invoice to be raised in the name of - Buyer

वितरण निर्देश | Delivery Instructions : NA

उत्पाद विवरण | Product Details

#	आइटम विवरण Item Description	आइटम विवरण Ordered Quantity	इकाई Unit	इकाई मूल्य (INR) Unit Price (INR)	कर विभाजन (INR) Tax Bifurcation (INR)	मूल्य (INR में सभी शुल्क और कर सहित) Price (Inclusive of all Duties and Taxes in INR)
1	उत्पाद का नाम Product Name : Unbranded 60 KVA/120KVA/15 Minutes/24600 VAH UPS ब्रांड Brand : NA ब्रांड प्रकार Brand Type : Unbranded कैटलॉग की स्थिति Catalogue Status: Catalogue not verified by OEM कैसे बेचा जा रहा है Selling As : Reseller not verified by OEM श्रेणी का नाम और चतुर्धारा Category Name & Quadrant : Online Ups Modular Type (Q3) मॉडल Model: 60 KVA/120KVA/15 Minutes/24600 VAH UPS एचएसएन कोड HSN Code: HSN not specified by seller	1	pieces	5,650	NA	5,650
कुल ऑर्डर मूल्य Total Order Value (in INR)						5,650

प्रेषिती विवरण | Consignee Detail

क्र.सं. S.No	प्रेषिती Consignee	वस्तु Item	लॉट नंबर Lot No.	मात्रा Quantity	दिनोंके बाद डिलीवरी शुरू करना है Delivery Start After	वितरण पूरा कब तक करना है Delivery To Be Completed By
1	पद Designation : RI Fatehgarh ईमेल आईडी Email ID : ripoliceline.fr-up@gov.in संपर्क Contact : 05692-234206- जीएसटीआईएन GSTIN : - पता Address : S.P. Residence, Civil lines, FARRUKHABAD, UTTAR PRADESH-209601, India	Unbranded 60 KVA/120KVA/15 Minutes/24600 VAH UPS	-	1	20-Feb-2024	06-Mar-2024

Product Specification for Unbranded 60 KVA/120KVA/15 Minutes/24600 VAH UPS

विवरण Specification	उप-विवरण Sub-Spec	मूल्य Value
GENERIC	Online UPS Modular type should support for Data Centres, Network operating centres, Security operation centres, State and District centres, Command and Control centre etc., across the Country to provide impetus to the e-Governance services e.g. Public food distribution, e Way bill, Counseling, e-Office, IVFRT etc., services under Digital India Programme	Yes
	Modular type UPS equipped with microprocessor/Digital signal processor and power modules, Power expansion facility, LCD/Digital display upto maximum expandable capacity, Cable entry, RS 232 port and SNMP port with each power module and with suitable rack (compatible maximum expandable) with complete lockable door having visibility for maximum expandable capacity	Yes
	Output power capacity including redundancy/Expandable (Rack facility) upto/Minimum backup time (including redundancy) /Minimum VAH (VAH shall be calculated Battery voltage x Battery Ah x No. of batteries = Total VAH)	60 KVA/120KVA/15 Minutes/24600 VAH
	VAH tolerance	-1% of the defined capacity
	Hot swappable power module	Yes
	Battery module using two or more strings in parallel for redundant supply and battery module shall be fuse protected	Yes
	Inverter Technology	PWM with IGBT, double conversion
	Output wave form	Pure sine wave
	Country of origin for Inverter	India
	Noise level	</= 65 dB
	Type of cool (Minimum 2 Fans for each power module)	Air cooled
	Parallel (Power Modules) load sharing redundant operation with all accessories	Yes
	Installation and commissioning	Yes
	UPS shall be supplied with installation and operation manual	Yes
INPUT	Input	AC Three Phase
	Input Voltage Range	320 V to AC to 470 V AC 3 Phase
	Input frequency range	50 +/- 6% Hz
	Input power factor at full output load leading to unity with active power factor correction (APFC) (from 25% load to 100% load)	>/= 0.99
	Distortion (current)	< / = 3%
	UPS shall have DG set compatibility	Yes
OUTPUT	Output	AC Three Phase
	Output voltage	380/400/415, 3 phase, 4 wire
	Voltage regulation (Steady state) at No load to full load, 0.6 lag to Unity PF, During entire back up time, Complete input voltage range	+/- 1%
	Output power factor	>/= 0.90
	Frequency	50 Hz +/- 0.5 % Hz
	Minimum thickness (in mm) of Rack Enclosure for Modular UPS duly powder coated	1.2
	UPS shall be free from workmanship defects, sharp edges, nicks, scratches, burst, etc. All fasteners shall be fixed properly. The equipment shall be complete with all parts and all parts shall be functional	Yes
	UPS enclosure's degree of protection as per IS:13947 (Part 1)/1993 latest	IP20
	Standard quality output terminals shall be provided for output connection	Yes
	UPS shall have static and manual bypass facility	Yes
	UPS shall be supplied with required rated power cable (Copper)	5 Meters
	Total Harmonic Distortion (THD) for 100% linear load	< 3%
	Total Harmonic Distortion (THD) for 100% non-linear load	< 4%
	Operating temperature	0 deg C to +40 deg C
		Up to 95% non-

	Humidity	condensing
CONSTRUCTION	Operational: 1000 meters above sea level at 40 deg. C maximum	Yes
	Crest factor on full non-linear load	Not less than 3:1
	Over all efficiency on rated full load of 0.8 PF (min.) AC output	>/=90%
	Inverter efficiency on rated full load of 0.8 PF (min.) AC output	>/=95%
	UPS shall withstand Over load capacity - 125% (Output with mains AC-AC)	for 5 Minutes (Minimum)
	UPS shall withstand Over load capacity - 150% (Output with mains AC-AC)	for 60 seconds (Minimum)
	UPS shall withstand Over load capacity - 125% (Output in battery run DC-AC)	for 2 Minutes (Minimum)
	UPS shall withstand Over load capacity - 150% (Output in battery run DC-AC)	for 30 seconds (Minimum)
	Load power factor 0.8 lagging to unity	Yes
	Transient response time (for 100% load change, output must remain within +/-1% and recovery)	<20 milli seconds
PROTECTION	Short circuit protection	Yes
	Over load protection	Yes
	Over temperature protection	Yes
	In put low/high voltage control	Yes
	DC low/high voltage trip	Yes
	Back feed protection for both, mains and bypass input	Yes
BATTERY	Battery shall conforming to JISC:8702(Pt.I,II&III) latest or equivalent BIS standard	Yes
	Battery type	SMF VRLA
	Country of origin for Battery	India
	Battery recharge time (after complete discharge to 90% charge) and charge rating: Battery recharge time to 90% charge after 100% DoD	8 to 10 hours
	Battery charger (One in each power module) should be capable to charge battery on C10 rating	Yes
	Battery cutoff voltage during back up	Not less than 10.5 V
	Batteries shall supply with	With metal rack
	Modular UPS shall supply with DC Cable from UPS to battery and batteries to UPS , Battery interlink cables, battery breaker	Yes
Meters, Indicators and Display	All the meters and display LCD/Digital type shall support for maximum expandable capacity	Yes
	Input: Voltage line to line and line to neutral, currents, frequency, power factor display	Yes
	Bypass: Phase voltage, line to line voltage, frequency display	Yes
	UPS Output: Phase voltage, phase currents, line-line voltage, power factors, frequency display	Yes
	Local load: Load of each phase (% age of total load), Active power (KW), Apparent power (KVA), and Reactive power (KVAR) of each phase, load crest factor display	Yes
	Battery: Battery bus voltage, battery charge and discharge current, forecasted battery back up time, battery capacity (Ah)	Yes
	Parallel load (for parallel operation system): Apparent power (KVA) of each phase, Active power (KW) of each phase, reactive power (KVAR) of each phase	Yes
	UPS shall have an indication for Mains on, Load on battery, Inverter, Battery level, Load level, Inverter over load	Yes
	UPS shall have audible alaram for over temperature, mains failure, battery low, inverter overload	Yes
	Communication interface: SNMP/MODBUS/HTTP/JAVA/UPSMON/SMTP etc., and 2 serial port USB/ RS232, RS485, 1 logic level port, 4 Dry contacts ports	Yes
	Log History storage facility with display (minium 200 events)	Yes
	Warranty for Modular UPS (on site comprehensive warranty) (in years)	3
WARRANTY AND SERVICES	Warranty for battery (replacement warranty) (in years)	2
	After sales and complaint service	within 24 hours
	PAN India service support on 24 x 7 basis	Yes
	AMC support available after 3 year warranty	Yes

CERTIFICATIONS	Quarterly preventive maintenance	Yes
	Manufacturer shall provide and support for installation, commissioning, spares, technical support all over India	Yes
	Availability of spares in close proximity (Spares should be easily available close to the site)	Yes
	ISO: 9001 Certification	Yes
	ISO: 14001 Certification	Yes
	Environmental compliance certificate RoHS	Yes
	CE Certification and marking	Yes
	UPS shall meet and comply with the General and safety requirements as per IEC:62040-1	Yes
	UPS shall meet and comply with the Electromagnetic compatibility (EMC) requirements as per IEC:62040-2	Yes
	Damp Heat Test : in accordance with IS:9000(part 5/sec.2)1981 at Temperature of 40 degree C,two cycles of (12+12) hours each 2007)	Yes
	Dry Heat Test : in accordance with IS:9000 (part 3/sec.5)1977 (reaffirmed 2007) at 55 degree C for 16 hrs	Yes
	Cold Test : in accordance with IS:9000 (Part 2/Sec.4)1977 (Reaffirmed 2007) at -10 degree C for 4 hrs.	Yes

टिप्पणी|Note: Seller has given an undertaking that it has made arrangements for getting the stores from an authorized distributor / dealer / channel partner of the OEM of the offered product. At the time of delivery of goods, Seller will provide necessary chain documents (in the form of GST Invoice) to prove that the supplied goods are genuine and are being sourced from an authorized distributor / dealer / channel partner of the OEM. In case of any complaint about genuineness of the supplied products, Seller shall be responsible for providing genuine replacement supplies.

ईपीबीजी विवरण | ePBG Detail

NA

नियम और शर्तें| Terms and Conditions

1. General Terms and Conditions-

- 1.1 This contract is governed by the [General Terms and Conditions](#), conditions stipulated to this Product/Service as provided in the Marketplace.
- 1.2 This Contract between the Seller and the Buyer, is for the supply of the Goods and/ or Services, detailed in the schedule above, in accordance with the General Terms and Conditions (GTC) unless otherwise superseded by Goods / Services specific Special Terms and Conditions (STC) and/ or BID/Reverse Auction Additional Terms and Conditions (ATC), as applicable

नोट: यह सिस्टम जनरेटेड फाइल है। कोई हस्ताक्षर की आवश्यकता नहीं है। इस दस्तावेज़ का प्रिंट आउट भुगतान/लेनदेन उद्देश्य के लिए मान्य नहीं है।

Note: This is system generated file. No signature is required. Print out of this document is not valid for payment/ transaction purpose.