

अनुबंध | Contract



अनुबंध क्रमांक | Contract No: GEMC-511687758584886

अनुबंध तिथि | Generated Date : 01-Jul-2024

संगठन विवरण | Organisation Details

प्ररूप | Type : Central PSU
मंत्रालय | Ministry : Ministry of Finance
विभाग | Department : Department of Financial Services
संगठन का नाम | Organisation Name : State Bank of India (SBI)
कार्यालय क्षेत्र | Office Zone: LHO Thiruvananthapuram

खरीदार विवरण | Buyer Details

पद | Designation : ASSISTANT MANAGER
संपर्क नंबर | Contact No. : 0466-222584-
ईमेल आईडी | Email ID : buycon1124.sbis.kl@gembuyer.in
जीएसटीआईएन | GSTIN : 32AAACS8577K2ZX
SBI RBO 5 SHORANUR PARAKKAL BUILDING POST OFFICE
पता | Address : ROAD SHORANUR, KERALA,
PALAKKAD, KERALA-679121, India

वित्तीय स्वीकृति विवरण | Financial Approval Detail

आईएफडी सहमति | IFD Concurrence : No
प्रशासनिक अनुमोदन का पदनाम |
Designation of Administrative Approval: CHIEF MANAGER OPERATIONS
वित्तीय अनुमोदन का पदनाम |
Designation of Financial Approval : CHIEF MANAGER OPERATIONS

भुगतान प्राधिकरण विवरण | Paying Authority Details

Role: PAO
भुगतान का तरीका |
Payment Mode: Internet Banking
पद | Designation : CHIEF MANAGER OPS
ईमेल आईडी | Email ID : pao943.sbis.kl@gembuyer.in
जीएसटीआईएन | GSTIN : 32AAACS8577K2ZX
SBI RBO 5 SHORANUR PARAKKAL BUILDING POST OFFICE
पता | Address: ROAD SHORANUR, KERALA,
Palakkad, KERALA-679121, India

विक्रेता विवरण | Seller Details

जेम विक्रेता आईडी | GeM Seller ID : A8D8180000090745
कंपनी का नाम | Company Name : TECHSER POWER SOLUTIONS PRIVATE LIMITED
संपर्क नंबर | Contact No. : 09448990444
ईमेल आईडी | Email ID : gem@techser.com
पता | Address : 12/1, TECHSER HOUSE, JALAHALLI, MES RING ROAD, SHARADAMBANAGAR, BENGALURU,
Bangalore, KARNATAKA-560013, -
एमएसएमई पंजीकरण संख्या | MSME Registration number : UDYAM-KR-03-0010269
एमएसई सामाजिक श्रेणी | MSE Social Category : General
एमएसई लिंग श्रेणी | MSE Gender : Male
जीएसटीआईएन | GSTIN: 09AABCT0359D1ZK (B) , 29AABCT0359D1ZI (R) , (M) , 02AABCT0359D2ZX (M) , 05AABCT0359D2ZR (B) , 33AABCT0359D1ZT (B) ,
27AABCT0359D1ZM (B) , 36AABCT0359D1ZN (B) , 30AABCT0359D1ZZ (B) , 37AABCT0359D1ZL (B) , 19AABCT0359D1ZJ (B) ,
32AABCT0359D1ZV (B) , 10AABCT0359D1Z1 (B) , 07AABCT0359D1ZO (B) , 08AABCT0359D1ZM (B) , 23AABCT0359D1ZU (B)

*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 : Kindly deliver SBI Pattambi Please contact Branch Manager 9400068030 Service
Manager 9846425568

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 : Techser Online UPS of Rating 2.0 KVA With Battery Of Backup Time 120 Minutes ब्रांड Brand : Techser ब्रांड प्रकार Brand Type : Registered Brand कैटलॉग की स्थिति Catalogue Status: OEM verified catalogue कैसे बेचा जा रहा है Selling As : OEM श्रेणी का नाम और चतुर्थांश Category Name & Quadrant : Online UPS (V2) (Q2) मॉडल Model: TECHGLARE 2000 एचएसएन कोड HSN Code: 8504	2	pieces	104,200	NA	208,400
कुल ऑर्डर मूल्य Total Order Value (in INR)						208,400

परेषिती विवरण | Consignee Detail

क्र.सं. S.No	परेषिती Consignee	वस्तु Item	लॉट नंबर Lot No.	मात्रा Quantity	दिनांक के बाद डिलीवरी शुरू करना है Delivery Start	वितरण पूरा कब तक करना है Delivery To Be
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					After	Completed By
1	पद Designation : ASSISTANT MANAGER ईमेल आईडी Email ID : buycon1124.sbis.kl@gembuyer.in संपर्क Contact : 0466-222584- जीएसटीआईएन GSTIN : 32AAACS8577K2ZX पता Address : SBI RBO 5 SHORANUR PARAKKAL BUILDING POST OFFICE ROAD SHORANUR, KERALA, PALAKKAD, KERALA-679121, India	Techser Online UPS of Rating 2.0 KVA With Battery Of Backup Time 120 Minutes	-	2	01-Jul-2024	29-Sep-2024
Product Specification for Techser Online UPS of Rating 2.0 KVA With Battery Of Backup Time 120 Minutes						
विनिर्देश Specification	उप-विनिर्देश Sub-Spec	मूल्य Value				
Generic	Rating in KVA	2.0 KVA				
	Switching Technology	IGBT-PWM				
	Input Voltage	AC Single phase 160V - 260V 50Hz				
	Output Voltage	AC Single phase 230V +/-1% 50 Hz				
	Warranty for UPS (Years)	1				
Battery/Backup Bank	Battery/Backup Bank Provided with Online UPS (Hint: In case the UPS is supplied with battery, seller shall ensure compliance to the GST Rates as per recommendations made in the 45th Meeting of GST council dated 17th Sep 2021)	With Battery				
	Type of Battery (hint: NA in case Battery not provided)	SMF-VRLA conforming to JISC:8702(Pt.I,II&III), Stationary Lead Acid Batteries (with tubular positive plates) in monobloc container conforming to IS:13369:1992 latest				
	Backup time (Minutes) (hint: NA in case battery not provided)	120 Minutes				
	Battery Make	EXIDE				
	Battery Model Number	EXIDE EP 100				
	Battery capacity (Ah)	100				
	Weight of the Battery (kg)	33				
	Number of Batteries	6				
	Minimum Guaranteed VAH	1600 X Per KVA X Per hour of backup time				
	Warranty for battery (Years) by Battery Manufucaturer/Brand hint: NA in case battery not provided	2				
	Accessories with Battery	NA				
Installation and Commissioning or Service	Installation and Commissioning (Covered in the Scope of Supply)	Provided				
	After sales service (Turn Around Time)	Within 48 hours				
	Preventive Maintenance (Hint: Mention Timeline if provided, NA if not provided)	NA				
	Other Services provided	PAN India service support on 24 x 7 basis,AMC support available warranty,Availability of spares in close proximity (Spares should be easily available close to the site)				
Performance / Functional	Inbuilt isolation transformer	With				
	Overall Efficiency (%)	>/=80% & <90% with Inbuilt isolation transformer				
	Power Factor Load Supported	0.8 or better				
	Overload limit	20% Overload for minimum 10 minute				
	Total Harmonic Distortion(THD) (%)	3% Maximum @ 100% Linear Load				
	Other Functional Features	Crest factor on full non-linear load is not less than 3:1,Noise level (1 meter distance from UPS) should be less than 70dB,Input power factor at full output load leading to unity with active power factor correction (APFC) >/=0.92,Transient response time (for 100% load change,output must remain within +/-1% and recovery) as <20 milliseconds,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,Maximum overshoot and Under shoot of output rated voltage (in percentage) (4%),Voltage Regulation from no load to full load (%) (< / = 2%),UPS input power factor better than 0.95 (at rated voltage)				
Accessories	Accessories	Rack for Batteries,Cabling 6 meters (input upto 3m and output upto 3m)				
	Protection	Protection for under voltage at battery terminal,Protection of Over voltage,Short Circuit & over load at UPS output				

Salient Features		terminal,Over temperature protection
	Metering	Input Voltage,Output Voltage,Input Current,Output Current,Input Frequency,Output Frequency,Battery Voltage and Current
	Alarms and Indications	Indicator for Mains presence,Indicator for Battery charging and discharging,Indicator for Output Over Load with Audible Alarm,Indicator for Low Battery Voltage with Audible Alarm,Alarm for Over temperature,Alarm for Low Battery
	Additional Features	Pure Sinewave AC Output
	Provide URL of the catalogue	www.techser.com
Design / Construction	Type of Design / Construction	Floor Standing
	Form factor of UPS	NA (for Floor Standing)
	Enclosure (mm)	1.2 mm Minimum Thickness of M.S. Sheet duly powder coated
	Degree of Protection	IP21
	DC Bus Voltage (In Volts)	72
	Other Constructional Features	Static by pass facility,Expandable rack facility,Shall be complete with rack rail kit for mounting of UPS in the rack and shall be housed in rugged enclosure made of steel sheet having 1.2 mm (minimum) thickness, aesthetically finished,duly pretreated and powder coated,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,1 + 1 parallel redundant configuration facility on Rack mountable UPS UPS shall supply output power and charging current at the same time
Operating Conditions	Minimum Operating Temperature	0 degree Celsius
	Maximum Operating Temperature	50 degree Celsius
	Relative Humidity Non Condensing at 40 deg C	95 percent
Buyer Specific Requirement	Environmental Test Report Requirements	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),Dry Heat Test : in accordance with IS:9000 (part 3/sec.5)1977 (reaffirmed 2007) at 55 degree C for 16 hrs,Cold Test : in accordance with IS:9000 (Part 2/Sec.4)1977 (Reaffirmed 2007) at -10 degree C for 4 hrs,NA
	Battery Test Report	Capacity Test Report as per relevant governing specifications from Govt Lab/NABL accredited lab
	Intended Applications	Critical Infrastructure,Network IT Equipment,Medical Equipment,Support for Data Centers, Network operating centers, Security operation centers, State and District centers, Command and Control center 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
	Other Requirements	ROHS compliance,KW rating shall be 0.8 time of KVA rating
Reports And Certification	Type of lab which carried out Test of Complete Product to prove the conformity of product as per specification	OEM
	Agree to provide all relevant documents Test Reports/supporting document /reports etc to the buyer at the time of bidding or on demand	Yes
	As per Meity (Government of India) guidelines UPS shall have valid BIS CRS certifications as applicable	Yes (For UPS rating upto 10KVA)
ईपीबीजी विवरण ePBG Detail		
NA		
नियम और शर्तें Terms and Conditions		
1. Special terms and conditions- Version:1 effective from 06-07-2022		
1.1 In addition to General Terms and Conditions of GeM, the following Special T&C shall be applicable for Online UPS (Version 2.0) with reference to Installation and Commissioning.		
Seller's Responsibility: Installation and Commissioning shall involve all the interconnections, any cabling between power source, switch boards within 3 metre range for input power and connecting Output power in the Scope of seller.		
Buyer's Responsibility: Buyer will ensure well ventilated/covered site/room having requisite power points/distribution board to provide input power to UPS as well as to take out power from UPS within 3 metre of the location of UPS placement.		
The above is not applicable for the stores supplied without installation and commissioning.		
Note: The above is indicative and any incidental requirement related to above responsibilities shall also be considered in the responsibilities of Buyer/Seller as applicable.		

2. General Terms and Conditions-

2.1 This contract is governed by the [General Terms and Conditions](#), conditions stipulated to this Product/Service as provided in the Marketplace.

2.2 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.