

अनुबंध | Contract



अनुबंध क्रमांक | Contract No: GEMC-511687797869415

अनुबंध तिथि | Generated Date : 14-Mar-2024

बोली/आरए/पीबीपी संख्या | Bid/RA/PBP No.: [GEM/2024/B/4487100](#)

संगठन विवरण | Organisation Details

प्ररूप | Type : Central Autonomous
मंत्रालय | Ministry : Ministry of Information and Broadcasting
विभाग | Department : Ministry of Information and Broadcasting
संगठन का नाम | Organisation Name : Prasar Bharati Broadcasting Corporation of India
कार्यालय क्षेत्र | Office Zone : Doordarshan Kendra Kolkata

खरीदार विवरण | Buyer Details

पद | Designation : SEA
संपर्क नंबर | Contact No. : 033-24143535-
ईमेल आईडी | Email ID : buycon2.drdn.kolkata@gembuyer.in
जीएसटीआईएन | GSTIN : 19AAAJP0288R2ZB
पता | Address : Doordarshan Bhawan, 18/3, Uday Shankar Sarani, Golf Green, Kolkata, KOLKATA, WEST BENGAL-700095, India

वित्तीय स्वीकृति विवरण | Financial Approval Detail

आईएफडी सहमति | IFD Concurrence : No
प्रशासनिक अनुमोदन का पदनाम | Designation of Administrative Approval : DDG(E)
वित्तीय अनुमोदन का पदनाम | Designation of Financial Approval : DDG(E)

भुगतान प्राधिकरण विवरण | Paying Authority Details

Role: PAO
भुगतान का तरीका | Payment Mode: Offline
पद | Designation : DDO
ईमेल आईडी | Email ID : ddoddkolkata@doordarshan.gov.in
जीएसटीआईएन | GSTIN : N
पता | Address : Doordarshan Bhawan, 18/3, Uday Shankar Sarani, Golf Green, Kolkata, KOLKATA POLICE CYBER HQ, WEST BENGAL-700095, India

विक्रेता विवरण | Seller Details

जेम विक्रेता आईडी | GeM Seller ID : D98B18000097418
कंपनी का नाम | Company Name : BAID POWER SERVICES PRIVATE LIMITED
संपर्क नंबर | Contact No. : 09836398664
ईमेल आईडी | Email ID : info@indiapowerhouse.net
पता | Address : BLOCK "B", 152 Block B, LAKE TOWN, HOLDING NO. 152, GROUND, Lake Town, KOLKATA, WEST BENGAL-700089, -
एमएसएमई सत्यापित | MSME verified : Yes
एमएसएमई पंजीकरण संख्या | MSME Registration number : UDYAM-WB-14-0001212
एमएसई सामाजिक श्रेणी | MSE Social Category : General
एमएसई लिंग श्रेणी | MSE Gender : Male
जीएसटीआईएन | GSTIN : 19AACCB5805B1Z3

*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 : BPS Transformer Based Charger for Lead acid & Tubular & VRLA-SMF Battery ब्रांड Brand : BPS 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 : battery chargers (Q2) मॉडल Model : PABD 1215 एचएसएन कोड HSN Code : 85044030	1	pieces	9,800	NA	9,800
कुल ऑर्डर मूल्य Total Order Value (in INR)						9,800

परोक्षी विवरण | Consignee Detail

क्र.सं. S.No	परोक्षी Consignee	वस्तु Item	लॉट नंबर Lot No.	मात्रा Quantity	दिनांक के बाद डिलीवरी शुरू करना है Delivery Start After	वितरण पूरा कब तक करना है Delivery To Be Completed By

1	पद Designation :- ईमेल आईडी Email ID : buycon2.drdn.kolkata@gembuyer.in संपर्क Contact : 033-24143535- जीएसटीआईएन GSTIN : 19AAAJP0288R2ZB पता Address : Doordarshan Bhawan, 18/3, Uday Shankar Sarani, Golf Green, Kolkata, KOLKATA, WEST BENGAL-700095, India	BPS Transformer Based Charger for Lead acid & Tubular &VRLA-SMF Battery	-	1	14-Mar-2024	29-Mar-2024
Product Specification for BPS Transformer Based Charger for Lead acid & Tubular &VRLA-SMF Battery						
विनिर्देश Specification		उप-विनिर्देश Sub-Spec		मूल्य Value		
GENERIC	Charger technology		Transformer Based			
	Compatibility with battery type (User Selectable)		Lead acid & Tubular &VRLA-SMF			
	Number of Independent charging stations (in numbers)		1			
CONSTRUCTIONAL	Input Voltage Range (VAC)		160 volt 270 volt (ISI MARKED POWER CORD TO BE PROVIDED)			
	AC surge protection		AC surge protection at Input side with MOV (Metal Oxide Varistor)			
	Soft start and Soft stop feature without inrush current		Yes			
	Facility for charging deep discharged battery through pulse charging.		yes			
	Not to charge battery in case one or more cells are internally short/ Battery voltage less than 10.5V		Yes			
	Digital display of output voltage and current		Yes			
	LED Indication for Charging Status, Charged condition status and reverse polarity		Yes			
	Cabinet Material		CRCA Sheet			
	Cabinet Thickness (mm)		minimum 1.2 mm			
	Length of Charging Cable for each station. (metre)		Minimum 1.5 mtrs. Length (ISI MARKED Cable)			
	Size of Charging Cable for each station. (sq. mm)		min. 6 sq.mm as per IS:694 ISI MARKED FLEXIBLE Cu cable per station			
FUNCTIONAL	Battery/battery bank Voltage (Volts)		12 Volts per station			
	Capacity of the battery to be charged(User Selectable) (AH)		290 aH			
	Maximum Charger output current (Amp)		12 Ampere per station			
	Charging Cut-off Voltage per 12V battery (Volts)		14.5 volt +/-0.2 volt			
	Efficiency (%)		> / = 75%			
	Ripple (Peak to Peak at Full Load) (millivolts)		<100			
	Reverse Polarity Protection		Yes			
	Short Circuit Protection		Yes			
	Over Current Protection		Yes			
	Over voltage cutoff protection		Over voltage protection at 280 volt at input and automatic recovery at 270 volt when the voltage is reduced from 280 volt			
	Cut-in voltage for charging a discharged battery (Volts)		Cut-in voltage shall be 10.5 Volt			
	Cut-off voltage for charging a discharged battery (Volts)		Cut-off voltage shall be 14.5 V + / - 0.2 Volt			
	Minimum operating temperature (Degree Celsius)		-10			
	Maximum operating temperature (Degree Celsius)		+55			
CERTIFICATIONS	Availability of Type Test Report from Central Government /NABL/ILAC Accredited lab To prove conformity to the specification		Yes			
	Type Test report No.		PABD1215TC2			
	Test report date		20.01.2021			
	Name of Lab		IN HOUSE			
	Address of Lab		KOLKATA			
खरीदार परिभाषित अतिरिक्त विशिष्टता के लिए Buyer Defined Additional Specification for BPS Transformer Based Charger for Lead acid & Tubular &VRLA-SMF Battery						
विनिर्देश Specification		मूल्य Value				
Capacity of Battery to be Charged		Lead Acid battery ,12V, 180 AH				
Minimum charger out put current		12 Amp				

शुद्धिपत्र | Corrigendum

- 1. तक बढ़ाया गया | Extended Upto : 2024-02-05 11:00:00
- 2. तक बढ़ाया गया | Extended Upto : 2024-02-12 11:00:00
- 3. तक बढ़ाया गया | Extended Upto : 2024-02-19 11:00:00

ईपीबीजी विवरण | ePBG Detail

सलाहकार बैंक Advisory Bank :	NA
ईपीबीजी प्रतिशत (%) ePBG Percentage(%):	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

2. Buyer Added Bid Specific Terms and Conditions-

2.1 *Certificates:*

Bidder's offer is liable to be rejected if they don't upload any of the certificates / documents sought in the Bid document, ATC and Corrigendum if any.

2.2 *Generic:*

Bidders are advised to check applicable GST on their own before quoting. Buyer will not take any responsibility in this regards. GST reimbursement will be as per actuals or as per applicable rates (whichever is lower), subject to the maximum of quoted GST %.

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।

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