

अनुबंध | Contract



अनुबंध क्रमांक | Contract No: GEMC-511687701152061

अनुबंध तिथि | Generated Date : 12-Mar-2024

संगठन विवरण Organisation Details	खरीदार विवरण Buyer Details
प्ररूप Type : Central PSU मंत्रालय Ministry : Ministry of Power विभाग Department : PATRATU VIDYUT UTPADAN NIGAM Limited संगठन का नाम Organisation Name : PATRATU VIDYUT UTPADAN NIGAM Limited कार्यालय क्षेत्र Office Zone : JHARKHAND	पद Designation : ONMUser3 संपर्क नंबर Contact No. : - ईमेल आईडी Email ID : buycon7.pvunl.jh@gembuyer.in जीएसटीआईएन GSTIN : - पता Address : ADM Building, PVUNL, P.O.- Patratu, Distt- Ramgarh, RAMGARH, JHARKHAND-829119, India

वित्तीय स्वीकृति विवरण Financial Approval Detail	भुगतान प्राधिकरण विवरण Paying Authority Details
आईएफडी सहमति IFD Concurrence : No प्रशासनिक अनुमोदन का पदनाम Designation of Administrative Approval : AGM वित्तीय अनुमोदन का पदनाम Designation of Financial Approval : AGM	Role : PAO भुगतान का तरीका Payment Mode : Offline पद Designation : Sr Manager ईमेल आईडी Email ID : pay1.ntpc.ranchi@gembuyer.in जीएसटीआईएन GSTIN : 20AAICP3718K1ZH पता Address : ADM Building, PVUNL, P.O.- Patratu, Distt- Ramgarh, Hazaribag, JHARKHAND-829119, India

विक्रेता विवरण Seller Details
जेम विक्रेता आईडी GeM Seller ID : F54C190000770833 कंपनी का नाम Company Name : S.K.ENGINEERING CO. संपर्क नंबर Contact No. : 09412233082 ईमेल आईडी Email ID : info@skengg.co.in पता Address : M/S S.K. ENGINEERING,NR. SOPHIA GIRLS H.SCHOOL,GURU ARJUN NAGAR, SAHARANPUR, UTTAR PRADESH-247001, - एमएसएमई पंजीकरण संख्या MSME Registration number : - जीएसटीआईएन GSTIN : 09AIDP55234K1ZW

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

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 : SK ARC Rectifier inverter based(IGTB) double bridge type Welding Set 240V, single Phase ब्रांड Brand : SK ARC 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 : Portable Single Operated Rectifier Type DC Arc Welding Set Suitable for Manual Arc Welding Process as per IS 4559 (Q2) मॉडल Model : ARC 250T एचएसएन कोड HSN Code : 8515	2	pieces	10,000	NA	20,000
कुल ऑर्डर मूल्य Total Order Value (in INR)						20,000

परोपिती विवरण Consignee Detail						
क्र.सं. S.No	परोपिती Consignee	वस्तु Item	लॉट नंबर Lot No.	मात्रा Quantity	दिलीवरी के बाद डिलीवरी शुरू करना है Delivery Start After	वितरण पूरा कब तक करना है Delivery To Be Completed By
1	पद Designation : ONMUser3 ईमेल आईडी Email ID : buycon7.pvunl.jh@gembuyer.in संपर्क Contact : - जीएसटीआईएन GSTIN : - पता Address : ADM Building, PVUNL, P.O.- Patratu, Distt- Ramgarh,	SK ARC Rectifier inverter based(IGTB) double bridge type Welding Set 240V, single Phase	-	2	12-Mar-2024	11-Apr-2024

Product Specification for SK ARC Rectifier inverter based(IGTB) double bridge type Welding Set 240V,single Phase

विनिर्देश Specification	उप-विनिर्देश Sub-Spec	मूल्य Value
Standards	Welding set conforming to IS:4559/1993 with latest amendments	Yes
	Capacitor conforming to IS:13340/2012	Yes
	BIS Marked	No
	If BIS marked provide CML No otherwise PUT NA	NA
Performance Parameters	Type of welding set	Rectifier inverter based(IGTB) double bridge type
	Type of electrode	3.15
	Rating of Capacitor to improve power factor	5.8KVA
	Type of power supply	Single phase
	Rated input voltage	240V,single Phase
	Current rating for rectifier type power source in ampere	200 Ampère
	Maximum Continuous Automatic Current in ampere	120 Ampère
	Maximum Continuous Hand Welding Current in Amp	200 Ampère
	Open-Circuit Voltage in Volts	70 Volt
	Min Welding load voltage (at min welding current) in Volts	20 Volt
	Max Welding load Voltage(at max welding current) in Volts	28 Volt
	Maximum continuous welding current at 100% duty cycle(Amp @ duty cycle)	120 Ampère
	Maximum continuous welding current at 60% duty cycle(Amp @ duty cycle)	200 Ampère
	Trolley mount for rectifier type(May select NA in case of IGTB type welding set)	NA
	Type of welding current regulator	Step less Type
	Type of insulation level	Class H
Type of cooling like natural air cool,force air cool etc	FAN	
Warranty in Years	1	
Dimensional and Material Parameters	Dimension of electrode in mm	3.15 millimeter
	Overall Dimensions of Machine(L x D x H) (mm x mm x mm)	320X270X400
	Weight of Machine in Kg	5.5 kilogram
	Material of Wheel	Cast Iron Wheel
Additional Parameters	Type of wheel	Bi-directional
	Overload protection on DC and AC side	Yes
	Provision of Earthing	Yes
	Installation and Demonstration	Yes
	Machine shall be provided with safety features to protect operator from possible injuries	Yes
	Operating and Instruction Manual provided with machine	Yes
Reports	Availability of Type Test Report from Central Govt /NABL/ILAC Accredited lab	Yes
	Test report no	1250
	Test report date	20/02/2021
	Name of Lab	emm tech caliibration
	Address of Lab	faridabad
	Type of Tests report to be furnished to the buyer demand at the time of supplies	Yes

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।

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