

अनुबंध | Contract



अनुबंध क्रमांक | Contract No: GEMC-511687737612792

अनुबंध तिथि | Generated Date : 13-Apr-2024

बोली/आरए/पीबीपी संख्या | Bid/RA/PBP No.: [GEM/2024/B/4735747](#)

संगठन विवरण Organisation Details	खरीदार विवरण Buyer Details
प्ररूप Type : Central PSU मंत्रालय Ministry : Ministry of Power विभाग Department : NA संगठन का नाम Organisation Name : NTPC Limited कार्यालय क्षेत्र Office Zone : USSC CPG2 Sipat	पद Designation : SR MGR CM 5 संपर्क नंबर Contact No. : 94225-00644- ईमेल आईडी Email ID : bycon10.ntpc.solapur@gembuyer.in जीएसटीआईएन GSTIN : - पता Address : CPG-2, Samaveshi Bhawan NTPC Limited Sipat Super Thermal Power Project, Post Office : Ujwal Nagar, Distt. - Bilaspur (C.G.), BILASPUR, CHHATTISGARH-495555, 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: CONSIGNEE

विक्रेता विवरण Seller Details
जेम विक्रेता आईडी GeM Seller ID : 5C7C190000805312 कंपनी का नाम Company Name : ELECTRA KOKO TAWA WELD PRIVATE LIMITED संपर्क नंबर Contact No. : 09971091446 ईमेल आईडी Email ID : accounts@electrawelding.com पता Address : B-15 SECTOR 5 NOIDA,NOIDA, Gautam Buddha nagar, UTTAR PRADESH-201301, - एमएसएमई सत्यापित MSME verified : Yes एमएसएमई पंजीकरण संख्या MSME Registration number : UDYAM-UP-28-0009308 एमएसई सामाजिक श्रेणी MSE Social Category : General एमएसई लिंग श्रेणी MSE Gender : Male जीएसटीआईएन GSTIN: 09AADCE9479P1ZL (R), (M)

*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 : Electra KOKO-TAWA IGBT Based Plasma Air Cutting Machine with Reciprocating Type Air Compressor ब्रांड Brand : Electra KOKO-TAWA 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 : plasma air cutting machine (Q2) मॉडल Model: KPT-16 एचएसएन कोड HSN Code: 8468	1	pieces	204,800	NA	204,800
कुल ऑर्डर मूल्य Total Order Value (in INR)						204,800

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 After	वितरण पूरा कब तक करना है Delivery To Be Completed By
1	पद Designation : - ईमेल आईडी Email ID : buyer17.ntec1.tn@gembuyer.in संपर्क Contact : 0217-2252558-1102 जीएसटीआईएन GSTIN : 27AAACN0255D1ZY	Electra KOKO-TAWA IGBT Based Plasma Air Cutting Machine with	-	1	13-Apr-2024	12-Jun-2024

	पत्ता Address : GSTIN: 27AAACN0255D1ZY NTPC Stores Solapur STPP PO- HOTGI STATION 413215 SOUTH SOLAPUR, SOLAPUR, MAHARASHTRA-413215, India	Reciprocating Type Air Compressor				
Product Specification for Electra KOKO-TAWA IGBT Based Plasma Air Cutting Machine with Reciprocating Type Air Compressor						
	विनिर्देश Specification	उप-विनिर्देश Sub-Spec	मूल्य Value			
Performance Parameters		Power Sources	IGBT Based			
		Type of metal which can be cut	All (MS, SS, Brass, Copper, Aluminium)			
		Material Removing rate (Kg/Hr)	50			
		Current Range (in Amp)	20-150			
		Max open circuit Voltage in (Volt)	280-320			
		Current Rating of Power Source at 100% Duty cycle in ampere	150 Ampère			
		Current Rating of Power Source at 60% Duty cycle in ampere	100 Ampère			
		Current Rating of Cutting Torch at 100% Duty cycle in ampere	150 Ampère			
		Current Rating of Cutting Torch at 60% duty cycle in ampere	100 Ampère			
		Efficiency of Machine (%)	90			
		Insulation Class	H			
		Type of Air Compressor	Reciprocating Type			
		Make of Air Compressor	ANY GOOD MAKE			
		Type of Gas Supply to Power Source	COMPRESSED AIR			
		Motor Power for Air Compressor (Single Phase) in HP	2			
		Air Flow Rate ,Maximum (in kg/cm2)	8			
		Type of Cooling	Forced Air			
		Type of Torch	Hand Held Based			
		Maximum Clean Cut Thickness (in mm)	50			
		Output Current Range , DC Amp	120-150			
		Rated input Range kVA (KVA)	25-35			
		Cutting speed in mm/minute	150			
		Input Supply (V, Phase, & Hz)	"415V+/-10 ,3Ph,50/60Hz"			
		Tank Capacity in Litres	100 liter			
		Pressure Kg/cm2 Bar (Must be in between 5-10 bar)	6			
		Protection Class IP , Min	23			
		The system components provide the electrical energy, ionization capability and process control to produce high quality cuts	Yes			
		The plasma arc cutting system complete with a power supply, an arc starting circuit and a torch	Yes			
		IGBT based plasma cutter having power factor more than 0.9 and high efficiency , light weight and portable to be used	Yes			
		In Transformer based cutting machine,the transformer to be a heavy duty, sturdy, Copper- double wounded conventional type.	NA for IGBT			
		The transformer based cutting machine to be supplied with trolley	NA for IGBT			
		Input copper cable for connecting power source to main supply (01 No.)	2			
		Length of Torch Cable (in mm)	5000 millimeter			
		Warranty (Years)	2			
Dimensional Parameters		Dimensions of the machine in (mm x mm x mm)	AS PER SUITABLE SIZE			
		Weight of the machine (kg)	35			
		Air hose with accessories -(01 No) to be supplied	yes			
		Work connecting cable with earth clamp-01 No to be supplied	yes			
		Air filter cum regulator 01 no to be supplied	Yes			
		Consumable Spares: a) Electrodes & Tip = 25 set each to be supplied	Yes			
		Consumable Spares: b).Outer Nozzle = 25 Nos.	Yes			
		Machine shall comply with all electrical safety regulations for machine/operators	YES			

Additional Accessories	Installation and Demonstartion	YES
	1 set of Tool Box for day to day maintenance work for plasma cutting machine and air compressor to be supplied	No
	Black Glass Goggles Confirming to 4 DIN specially used for Plasma cutting machine (2 in nos) to be supplied	No
	Fire Proof Dress to be supplied	No
	Hand Gloves to be supplied	No
	CNC Interface to be supplied	No
	Storage Case for Torch and Cables to be supplied	No
	Operating and Instruction Manuals	Yes
	On/Off Switch on Torch	Yes
Reports	Availability of Type Test Report covering complete test parameters , from any ILAC/NABL accredited/Central Gov LAB	No
	Test certificate No	In House TC
	Test Report Date	In House TC
	Name and address of the Lab where test Conducted.	Electra KOKO-TAWA WELD PRIVATE LIMITED NOIDA U.P
	Copies of certificates to be provided to buyer on demand at the time of supplies	In house test certificate from Principle
खरीदार परिभाषित अतिरिक्त विशिष्टता के लिए Buyer Defined Additional Specification for Electra KOKO-TAWA IGBT Based Plasma Air Cutting Machine with Reciprocating Type Air Compressor		
विनिर्देश Specification		मूल्य Value
1.AIR HOSE WITH ACCESSORIES -: 2.WORK CONNECTING CABLE WITH EARTH CLAMP:- 3.AIR FILTER CUM REGULATOR :- 4.CONSUMABLE SPARES:- 5.CONSUMABLE SPARES:-		1. (01 NO) TO BE SUPPLIED. 2. 01 NO TO BE SUPPLIED 3. 01 NO TO BE SUPPLIED 4. A) ELECTRODES & TIP = 25 SET EACH TO BE SUPPLIED B).OUTER NOZZLE = 25 NOS
6.MACHINE SHALL COMPLY WITH ALL ELECTRICAL SAFETY REGULATIONS FOR MACHINE/OPERATOR		7.INSTALLATION AND DEMONSTARTION TO BE DONE BY VENDOR , NO EXTRA PAYMENT FOR THAT.
8.1 SET OF TOOL BOX FOR DAY TO DAY MAINTENANCE WORK FOR PLASMA CUTTING MACHINE AND AIR COMPRESSOR TO BE SUPPLIED		9.BLACK GLASS GOGGLES CONFIRMING TO 4 DIN SPECIALLY USED FOR PLASMA CUTTING MACHINE (2 IN NOS) TO BE SUPPLIE.
10.STORAGE CASE FOR TORCH AND CABLES TO BE SUPPLIED		11.OPERATING AND INSTRUCTION MANUALS TO BE PROVIDED 1 NUMBER.
12.ON/OFF :-		SWITCH ON TORCH
1.AIR HOSE WITH ACCESSORIES -: 2.WORK CONNECTING CABLE WITH EARTH CLAMP:- 3.AIR FILTER CUM REGULATOR :- 4.CONSUMABLE SPARES:- 5.CONSUMABLE SPARES:-		1. (01 NO) TO BE SUPPLIED. 2. 01 NO TO BE SUPPLIED 3. 01 NO TO BE SUPPLIED 4. A) ELECTRODES & TIP = 25 SET EACH TO BE SUPPLIED B).OUTER NOZZLE = 25 NOS
6.MACHINE SHALL COMPLY WITH ALL ELECTRICAL SAFETY REGULATIONS FOR MACHINE/OPERATOR		7.INSTALLATION AND DEMONSTARTION TO BE DONE BY VENDOR , NO EXTRA PAYMENT FOR THAT.
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10.STORAGE CASE FOR TORCH AND CABLES TO BE SUPPLIED		11.OPERATING AND INSTRUCTION MANUALS TO BE PROVIDED 1 NUMBER.
12.ON/OFF :-		SWITCH ON TORCH
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 <i>Generic</i>		
Bidder shall submit the following documents along with their bid for Vendor Code Creation:		

- a. Copy of PAN Card.
- b. Copy of GSTIN.
- c. Copy of Cancelled Cheque.
- d. Copy of EFT Mandate duly certified by Bank.

2.2 Generic:

Supplier shall ensure that the Invoice is raised in the name of Consignee with GSTIN of Consignee only.

2.3 Scope of Supply:

Scope of supply (Bid price to include all cost components) : Supply Installation Testing and Commissioning of Goods

2.4 Buyer Added Bid Specific ATC:

Buyer Added text based ATC clauses

1. Bidder shall submit the following declarations :- “The sellers who participate in current Tender are deemed to have fully accepted all Terms & Conditions, Technical Specifications, Data Sheets, Drawings, Quality Plans, Buyer Added Bid Specific Terms and Conditions given in Bidding Documents, read in conjunction with Amendment(s)/ Clarification(s)/ Addenda/ Errata (if any) issued by the Buyer prior to opening of Techno-Commercial Bids, and the same are supposed to have been taken into consideration while making their Techno-Commercial Bid & Price Bid. Further it is construed that no deviation has been taken by the seller in this regard. In case any documents/ details/ catalogues are found to have been submitted by the bidder along with its bid, which is in contravention to buyer’s bidding documents, those will not be taken into cognizance and will stand automatically withdrawn.”

2. AS PER CLAUSE NO-8 DUTIES & TAXES OF GEM GTC, BIDDERS SHALL QUOTE ALL INCLUSIVE PRICES (i.e. INCLUSIVE OF GST, P&F, FREIGHT, INSURANCE ETC.).

All post award communication/ grievance will be addressed to consignee at email id:- store_incharge-solapur@ntpc.co.in In case of non-resolution of the issue, matter can be escalated along with previous correspondence(s) to email id :- vendor_grievance_cpg2@ntpc.co.in

Consignee details :-

Consignee details :-

Contact person:- GOKILA M

Email:- gokilamarimuthu@ntpc.co.in

Contact person Mob no.- 9445002581

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.