

अनुबंध | Contract



SO No.00012 Dt-27-05-2025

अनुबंध क्रमांक | Contract No: GEMC-511687733902100

अनुबंध तिथि | Generated Date : 27-May-2025

संगठन विवरण Organisation Details		खरीदार विवरण Buyer Details				
प्ररूप Type :	Central PSU	पद Designation :	Manager E and M			
मंत्रालय Ministry :	Ministry of Coal	संपर्क नंबर Contact No. :	700-4071236-			
विभाग Department :	COAL INDIA LIMITED	ईमेल आईडी Email ID :	himanshusingh.cil@nic.in			
संगठन का नाम Organisation Name :	Central Mine Planning and Design Institute Limited	जीएसटीआईएन GSTIN :	20AAACC7475N1ZI			
कार्यालय क्षेत्र Office Zone:	Headquarters Ranchi Jharkhand		MATERIAL MANAGEMENT DEPARTMENT, CENTRAL MINE PLANNING AND DESIGN INSTITUTE LIMITED, GONDWANA PLACE, KANKE ROAD, RANCHI, JHARKHAND-834008, India			
वित्तीय स्वीकृति विवरण Financial Approval Detail		भुगतान प्राधिकरण विवरण Paying Authority Details				
आईएफडी सहमति IFD Concurrence :	Yes	Role:	PAO			
प्रशासनिक अनुमोदन का पदनाम Designation of Administrative Approval:	GM (MM)	भुगतान का तरीका Payment Mode:	Offline			
वित्तीय अनुमोदन का पदनाम Designation of Financial Approval :	Sr. Manager (Finance)	पद Designation :	Manager Finance			
		ईमेल आईडी Email ID :	deepak.sabharwal@coalindia.in			
		जीएसटीआईएन GSTIN :	20AAACC7475N1ZI			
			FINANCE DEPARTMENT, CENTRAL MINE PLANNING AND DESIGN INSTITUTE LIMITED, GONDWANA PLACE, KANKE ROAD, RANCHI, JHARKHAND-834008, India			
विक्रेता विवरण Seller Details						
जेम विक्रेता आईडी GeM Seller ID :	B067180000093947					
कंपनी का नाम Company Name :	TECH ELECON PRIVATE LIMITED					
संपर्क नंबर Contact No. :	02692227297					
ईमेल आईडी Email ID :	rhsodagar@techelecon.com					
पता Address :	ELECON,Ananad sojitra Road,vallabh Vidya nagar,VALLABH VIDYANAGAR, VALLABH VIDYAHAGAR-ANAND, GUJARAT-388120, -					
एमएसएमडी पंजीकरण संख्या MSME Registration number :	UDYAM-GJ-03-0000621					
जीएसटीआईएन GSTIN:	19AADCE1452A1Z6 (B) , 24AADCE1452A1ZF (R)					
एमएसई सामाजिक श्रेणी MSE Social Category :	General					
एमएसई लिंग श्रेणी MSE Gender :	OTHERS					
*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 : MxRady Dual laser Class II Handheld Digital Infrared Thermometer ब्रांड Brand : MxRady ब्रांड प्रकार Brand Type : Registered Brand कैटलॉग की स्थिति Catalogue Status: OEM verified catalogue कैसे बेचा जा रहा है Selling As : OEM verified Reseller श्रेणी का नाम और चतुर्थांश Category Name & Quadrant : Handheld Digital Infrared Thermometer (Q3) मॉडल Model: HT-6899 एचएसएन कोड HSN Code: HSN not specified by seller	1	pieces	49,998	NA	49,998
कुल ऑर्डर मूल्य Total Order Value (in INR)						49,998
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 : Senior Manager Stores ईमेल आईडी Email ID : santosh.chaudhary@nic.in संपर्क Contact : -8987788900- जीएसटीआईएन GSTIN : 20AAACC7475N1ZI पता Address : MATERIAL MANAGEMENT DEPARTMENT, CENTRAL MINE PLANNING AND DESIGN INSTITUTE LIMITED, GONDWANA PLACE, KANKE ROAD, RANCHI, JHARKHAND-834008, India	MxRady Dual laser Class II Handheld Digital Infrared Thermometer	-	1	27-May-2025	11-Jun-2025
Product Specification for MxRady Dual laser Class II Handheld Digital Infrared Thermometer						
विनिर्देश Specification	उप-विनिर्देश Sub-Spec		मूल्य Value			
TYPE	Application		To measure temperatures in hard-to-reach areas such as metal refining / melting, heat treatment furnaces, chemical / petro chemical furnaces, poocessing operations, food servicess or hazardous areas etc			
	Type		Handheld, Non-Contact Type Digital Infrared thermometer			
PERFORMANCE (INFRARED / NON-CONTACT)	Lowest Measurable Temperature (Infrared Non-contact)		-50 degree Celsius			
	Highest Measurable Temperature (Infrared Non-contact)		2200 degree Celsius			
	Display Resolution		0.1 degree Celsius			
	Basic Accuracy (±)		1 degree Celsius			
	Spectral Range (in micrometer)		6 TO 14			
	Optical Resolution-Far field (Distance to spot ratio) (calculated at 90% energy)		50:1			
	Emissivity (W/m2)		Continuously Adjustable from 0.1 to 1.00			
	Response Time		10 millisecond			
	Typical distance to target		1 meter			
DISPLAY / DATA OUTPUT	Type of Display		LCD			
	Back-light display		Yes			
	Display Size(in inch)		2.0 to 2.4			
	Display digit Size - Max		0 inch			
	Data Output to other devices		No			
	Connectivity / interface		NA			
	Data point logging capability (on board memory)		0			
BATTERY	Power Source		Alkaline Batteries (Non-Rechargeable)			
	Battery Size, if Non Rechargeable Battery		9-V Rectangular Battery			
	Battery Chemistry		Alkaline			
	Capacity of Battery (mAh)		2000			
	Battery Chargers for Rechargeable Batteries - inclusive in the scope of supply		Yes			
	Number of Batteries required for operation		1			
	Number of Batteries supplied (Inclusive in the Scope of Supply)		1			
	Battery back-up time under continuous use		4 hour			
SALIENT FEATURES / FUNCTIONS	Salient Features / Functions		Built-In Laser Sighting			
ACCESSORIES	Standard accessories inclusive in the scope of supply		User Manual			
GENERIC	Built-in laser for precisely aiming the target		Yes			
	Laser Class		Class II			
	Laser sighting		Dual laser			
	"Typical Usage (May indicate the usage of the equipment)"		Na			
	Weight		295 gram			
	Dimensions (mm x mm x mm)		20*18*20			
	Optional/User Guide/Manual		Yes			

	Additional features, if any	Na
	List of Items and Quantity of each item included in the offer	Na
OPERATING CONDITIONS / INGRESS PROTECTION	Minimum Operating Temperature	-5 degree Celsius
	Maximum Operating Temperature	60 degree Celsius
	Maximum Operating Humidity at 40 deg C - Non-condensing (Rh)	85 percent
	Maximum Operating Altitude (meters above MSL)	Upto 500
	Ingress Protection	IP 65
WARRANTY	Warranty	1 year
CERTIFICATION / TEST REPORTS	Compliance to Standards	EN 60825-1 Laser Safety
	Hazardous location (Intrinsically Safe / non-incendive) approval	No
	Availability of Test Reports from Central Govt / NABL approved / ILAC accredited Lab to prove conformity to the specification	No
	If Yes, Test Report to be furnished to the Buyer on demand	NA
	"Test Report No and Date (May indicate 'NA' if not applicable)"	NA
	"Name of the Lab and Address (May indicate 'NA' if not applicable)"	NA
CALIBRATION	Calibration Certificate for each Device Provided to the buyer along with supplies	Yes
	Calibration Certificate issuing authority	NABL / ILAC accredited agency
ईपीबीजी विवरण ePBG Detail		
NA		
नियम और शर्तें Terms and Conditions		
<div>1. General Terms and Conditions-</div> <div>1.1 This contract is governed by the General Terms and Conditions, conditions stipulated to this Product/Service as provided in the Marketplace.</div> <div>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</div> <div>1.3 All GeM Sellers / Service Providers are mandated to ensure compliance with all the applicable laws / acts / rules including but not limited to all Labour Laws such as The Minimum Wages Act, 1948, The Payment of Wages Act, 1936, The Payment of Bonus Act, 1965, The Equal Remuneration Act, 1976, The Payment of Gratuity Act, 1972 etc. Any non-compliance will be treated as breach of contract and Buyer may take suitable actions as per GeM Contract.</div>		
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.		

Subject: Procurement of 01 No. Thermal Infrared Gun for Geomatics Dept., CMPDI HQ, Ranchi.

Please find attached herewith supply order copy (contact) placed on M/s. Tech Elecon Pvt. Ltd., Anand (Gujrat) through GeM Portal.

Gem Contract No.	Date	Item	Qty. (nos.)	Unit Rate (Incl. GST) (₹)	Amount (Incl. GST) (₹)
GEMC-511687733902100	27.05.2025	Thermal Infrared Gun (MxRady Dual Laser Class II Handheld Digital Infrared Thermometer)	1	49,998.00	49,998.00
Total Landed Value FOR Destination					49,998.00

Inspection Authority: GM (Geomatics), CMPDI (HQ) or his authorized representative.

Indenter: Geomatics Dept., CMPDI (HQ), Ranchi.

MSE Status: MSE (General)

MII Compliance: NA

Payment Mode: Offline

SAP Order No.: 5100016504

Vendor Code: 10114346

[HIMANSHU SINGH]

MANAGER (E&M/MM)

प्रतिलिपि प्रेषण :-

1. मुख्य सतर्कता अधिकारी, सी एम पी डी आई, राँची ।
2. महाप्रबन्धक (Geomatics) सी एम पी डी आई, राँची ।-
3. महाप्रबन्धक (वित्त), सी एम पी डी आई, राँची ।
4. HOD (Stores), सी एम पी डी आई, HQ
5. विभागाध्यक्ष (ई पी एवं सी एम) सी एम पी डी आई, राँची ।
6. सचिव - सी एम डी महोदय के सादर सूचनार्थ ।
7. सचिव-निदेशकमहोदय के सादर सूचनार्थ । (T/CRD)
8. बिल प्रभाग, सामग्री प्रबन्धन विभाग, सीएमपीडीआई, राँची
9. मास्टर संचिका ।

नोट :-

उक्त आदेश जारी करने के लिए वित्तीय सहमति दिनांक 27.05.2025 एवं सक्षम अधिकारी का अनुमोदन दिनांक 27.05.2025 द्वारा डायरी संख्या E-1778176 को प्राप्त है ।

संदर्भ :-

Geomatics विभाग के सैप इंडेंट 1300184609 दिनांक: 12.02.2025, सामग्री प्रबन्धन विभाग के इंडेंट निबंधन संख्या :- एमएम/इंडेंट/138 दिनांक 27.03.2025 एवं बजट प्रमाण संख्या :- C/SP/FY-2025-26/20000040/4250/66, Rs.1,42,979.97/-Dt-13.05.2025

MANAGER (E&M/MM)