

## अनुबंध | Contract



अनुबंध क्रमांक | Contract No: GEMC-511687710440289

अनुबंध तिथि | Generated Date : 27-Nov-2024

## संगठन विवरण | Organisation Details

प्ररूप | Type : Joint Venture of Central and State Government  
मंत्रालय | Ministry : Ministry of Housing & Urban Affairs (MoHUA)  
विभाग | Department : Urban Transport  
संगठन का नाम | Organisation Name : Uttar Pradesh Metro Rail Corporation Limited  
कार्यालय क्षेत्र | Office Zone : LUCKNOW

## खरीदार विवरण | Buyer Details

पद | Designation : Assitant Manager Stores  
संपर्क नंबर | Contact No. : 0522-2304014-103  
ईमेल आईडी | Email ID : ritu.1604-upmrc@nic.in  
जीएसटीआईएन | GSTIN : 09AACCL5936H2Z9  
पता | Address : Administrative Building Near Dr. Bhimrao Ambedkar Samajik Parivartan Sthal Vipin Khand, Gomti Nagar, Lucknow - 226010, Uttar Pradesh, Lucknow, UTTAR PRADESH-226010, India

## वित्तीय स्वीकृति विवरण | Financial Approval Detail

आईएफडी सहमति | IFD Concurrence : No  
प्रशासनिक अनुमोदन का पदनाम | Designation of Administrative Approval: CEE/RS  
वित्तीय अनुमोदन का पदनाम | Designation of Financial Approval : AGM/Stores

## भुगतान प्राधिकरण विवरण | Paying Authority Details

Role: PAO  
भुगतान का तरीका | Payment Mode: Offline  
पद | Designation : Joint General Manager Finance  
ईमेल आईडी | Email ID : rahul.kumar.upmrc@nic.in  
जीएसटीआईएन | GSTIN : 09AACCL5936H2Z9  
पता | Address : Administrative Building Near Dr. Bhimrao Ambedkar Samajik Parivartan Sthal Vipin Khand, Gomti Nagar, Lucknow - 226010, Uttar Pradesh, Lucknow, UTTAR PRADESH-226010, India

## विक्रेता विवरण | Seller Details

जेम विक्रेता आईडी | GeM Seller ID : YDSK220007703505  
कंपनी का नाम | Company Name : CHANDA ENGINEERS AND CONSTRUCTION  
संपर्क नंबर | Contact No. : 09653064497  
ईमेल आईडी | Email ID : CHANDACEC.LKO@GMAIL.COM  
पता | Address : B-11 B -11 DEFENCE ENCLAVE PHASE -2, BIJNOUR KANPUR ROAD SAROJANI NAGAR MIRANPUR PINWAT LUCKNOW 226401, SAROJANI NAGAR, DAROGAKHEDA, Lucknow, UTTAR PRADESH-226401, -  
एमएसएमडी पंजीकरण संख्या | MSME Registration number : UDYAM-UP-50-0157079  
जीएसटीआईएन | GSTIN: 09BPLPD8706D1ZW (R)  
एमएसई सामाजिक श्रेणी | MSE Social Category : OBC  
एमएसई लिंग श्रेणी | MSE Gender : Female

\*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 : EXFO 46 decibel Single Mode Optical Time Domain Reflectometer (OTDR) ब्रांड   Brand : EXFO ब्रांड प्रकार   Brand Type : Registered Brand कैटलॉग की स्थिति   Catalogue Status: Catalogue not verified by OEM कैसे बेचा जा रहा है   Selling As : Reseller not verified by OEM श्रेणी का नाम और चतुर्थांश   Category Name & Quadrant : Optical Time Domain Reflectometer (OTDR) (Q3) मॉडल   Model: FTBx-750C एचएसएन कोड   HSN Code: HSN not specified by seller	1	pieces	599,998	NA	599,998
कुल ऑर्डर मूल्य   Total Order Value (in INR)						599,998

## 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	वितरण पूरा कब तक करना है   Delivery To Be
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					After	Completed By
1	<p>पद   Designation : Manager Traction</p> <p>ईमेल आईडी   Email ID : rajveer.upmrc@nic.in</p> <p>संपर्क   Contact : -</p> <p>जीएसटीआईएन   GSTIN : -</p> <p>पता   Address : UP Metro Rail Corporation, Transport Nagar Depot, Transport Nagar Kanpur Road Lucknow, Lucknow, UTTAR PRADESH-226012, India</p>	EXFO 46 decibel Single Mode Optical Time Domain Reflectometer (OTDR)	-	1	27-Nov-2024	12-Dec-2024
<b>Product Specification for EXFO 46 decibel Single Mode Optical Time Domain Reflectometer (OTDR)</b>						
विनिर्देश   Specification		उप-विनिर्देश   Sub-Spec		मूल्य   Value		
PERFORMANCE		Fiber Compatibility		Single Mode		
		Central Wavelength (nm)		1310 & 1550 and 1625 / 1650 for for Single Mode & live Fiber testing		
		Wavelength Tolerance (±)		20 nanometer		
		Dynamic range@ Max Wavelength		46 decibel		
		Event dead zone - Maximum		0.5 meter		
		Attenuation dead zone - Maximum		2.5 meter		
		Maximum Display Distance Range		300 kilometer		
		Pulse width Range		3 to 20000 for Single Mode/Live Fiber Testing		
		Distance Measurement Accuracy (±)		1 meter		
		Reflection Detection Accuracy (±)		± 4 dB for Single Mode or better		
		Linearity (dB/dB) (±)		0.05		
		Sampling points		256000		
		Measurement time		User Selectable 15 seconds to 180 seconds		
DISPLAY / STORAGE		Display		Colour Display, LCD, TFT, Daylight Readable Display, Touch Screen, Backlit Display		
		Display Size		9 inch		
		Connectivity interface		USB, RJ 45		
		Internal Storage OTDR traces		20000		
		External Storage / Memory Stick Slot provided		USB		
		External Storage Capacity inclusive in the scope of supply		32 gigabyte		
STABILIZED LIGHT SOURCE		Integrated Stabilized Light Source		Yes		
		Light Source Wave Length		Same as OTDR		
		Modulation		CW, 270 Hz, 1 kHz, 2 kHz		
		Optical output power		- 6 dBm for Single Mode		
		Optical output port		On OTDR Port		
POWER SOURCE		Power Source		Internal / Removable- Rechargeable Battery		
		Battery Chemistry, if Rechargeable Battery		Li-Polymer		
		Voltage of each Battery		7.4 Volt		
		Battery Capacity (mAh)		6600		
		Number of Batteries required for operation		1		
		Number of Batteries supplied (Inclusive in the Scope of Supply)		1		
		Operating Time per full charge (Minimum)		10 hour		
		Suitable Adapter to be supplied to make the equipment Work on 230 V ± 10 %, 50 Hz		Yes		
VISUAL FAULT LOCATOR (VFL) / VISUAL LIGHT SOURCE (VLS) FOR OTDR		Built-in Visual Fault Locator (VFL) / Visual Light Source (VSL)		Yes		
		Wave Length Range (VFL/VSL)		650 nm ± 20 nm		
		Output Function (VFL/VSL)		OFF, CW, Blink		
		Maximum Optical output power (Peak) (VFL/VSL) - dBm		- 1.5 dBm or more		
		Laser Safety of VFL/VSL as per IEC 60825-1 latest or equivalent international standard		Class 2		
		Built-in Power Meter		Yes		

POWER METER FOR OTDR	Power Meter input port	On OTDR Port
	Wavelength Range	1200 nm to 1700 nm
	Modulation (Power Meter)	CW,270 Hz,1 kHz,2 kHz
	Minimum Power measurement range (dBm)	-70
	Maximum Power measurement range (dBm)	50
	Accuracy (Power Meter) (±)	0 percent
GENERIC	Connector Tip	PC/UPC
	Connector / Adapter End	FC
	OTDR Data Format	.sor
	Laser Safety of OTDR as per IEC 60825-1 latest or equivalent international standard	Class 1M (1310 nm),Class 1M (1550 nm),Class 1M (1625/1650 nm)
	Dimensions ( mm x mm x mm )	158x24x174
	Weight (with battery)	0.4 kilogram
SALIENT FEATURES	"Salient Features (Select Applicable Features Only)"	Supports 12 V External Battery
ACCESSORIES	Aceesories inclusive in the Scope of Supply (Select included Accessories Only)	Suitable LAN Cable,Carry Case
OPERATING CONDITIONS	Minimum Operating Temperature	-20 degree Celsius
	Maximum Operating Temperature	50 degree Celsius
	Maximum Operating Humidity	95 percent
WARRANTY	WARRANTY	1 year
CERTIFICATION	Conformance to Safety requirements as per IEC 61010- 1 latest or equivalent international standard	Yes
	Conformance to EMC requirements as per IEC 61326-1 latest or equivalent international standard	Yes
	Certifications	IEC,CE,EN,RoHS
	Availability of Test Reports from Central Govt/ NABL/ ILAC accredited lab to prove conformity to the Specifications	Yes
	If Yes, Test Report to be furnished to the Buyer on demand	Yes
	Test Report No and Date	NA201510468dt19.8.21
	Name of the Lab and Address	Nemko N America
टिप्पणी   <b>Note::</b> Seller has given an undertaking that it has made arrangements for getting the stores from an authorized distributor / dealer / channel partner of the OEM of the offered product. At the time of delivery of goods, Seller will provide necessary chain documents (in the form of GST Invoice) to prove that the supplied goods are genuine and are being sourced from an authorized distributor / dealer / channel partner of the OEM. In case of any complaint about genuineness of the supplied products, Seller shall be responsible for providing genuine replacement supplies.		
ईपीबीजी विवरण   ePBG Detail		
NA		
नियम और शर्तें   Terms and Conditions		
1. General Terms and Conditions-		
1.1 This contract is governed by the <a href="#">General Terms and Conditions</a> , 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।		
Note: This is system generated file. No signature is required. Print out of this document is not valid for payment/ transaction purpose.		