

## अनुबंध | Contract



अनुबंध क्रमांक | Contract No: GEMC-511687774094763

अनुबंध तिथि | Generated Date : 07-Mar-2024

<b>संगठन विवरण   Organisation Details</b>		<b>खरीदार विवरण   Buyer Details</b>				
प्ररूप   Type :	State Government	पद   Designation :	INSTRUCTOR			
मंत्रालय   Ministry :	-	संपर्क नंबर   Contact No. :	-			
विभाग   Department :	Labour Resources (Employment and Training) Department	ईमेल आईडी   Email ID :	buycon287.lrd.bh@gembuyer.in			
	Bihar	जीएसटीआईएन   GSTIN :	-			
संगठन का नाम   Organisation Name :	Labour Resource Department	पता   Address :	Begampur, gandak colony, Near District Guest house., EAST CHAMPARAN, BIHAR-845401, India			
कार्यालय क्षेत्र   Office Zone:	GOPALGANJ					
<b>वित्तीय स्वीकृति विवरण   Financial Approval Detail</b>		<b>भुगतान प्राधिकरण विवरण   Paying Authority Details</b>				
आईएफडी सहमति   IFD Concurrence :	No	Role:	BUYER			
प्रशासनिक अनुमोदन का पदनाम   Designation of Administrative Approval:	Principal	भुगतान का तरीका   Payment Mode:	Offline			
वित्तीय अनुमोदन का पदनाम   Designation of Financial Approval :	Principal	पद   Designation :	INSTRUCTOR			
		ईमेल आईडी   Email ID :	buycon287.lrd.bh@gembuyer.in			
		जीएसटीआईएन   GSTIN :	-			
		पता   Address:	Begampur, gandak colony, Near District Guest house., East Champaran, BIHAR-845401, India			
<b>विक्रेता विवरण   Seller Details</b>						
जेम विक्रेता आईडी   GeM Seller ID :	6069180000106182					
कंपनी का नाम   Company Name :	MANNU ENTERPRISES					
संपर्क नंबर   Contact No. :	09312655331					
ईमेल आईडी   Email ID :	mannuent2012@gmail.com					
पता   Address :	BL - 73,Shalimar,Bagh,New Delhi-110088, delhi, Delhi-110088, -					
एमएसएमई पंजीकरण संख्या   MSME Registration number :	-					
जीएसटीआईएन   GSTIN:	07AAPW3469R1ZT					
<b>*जिसके नाम के पक्ष में GST/TAX इनवॉइस पेश किया जाएगा   GST / Tax invoice to be raised in the name of - Buyer</b>						
<b>वितरण निर्देश   Delivery Instructions : NA</b>						
<b>उत्पाद विवरण   Product Details</b>						
#	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 : Unitec RF Signal Generator 9 KHz to 1 GHz ब्रांड   Brand : Unitec 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 : Signal Generator (Q3) मॉडल   Model: Unitec-Signal Generator with Digital Display100KHz एचएसएन कोड   HSN Code: HSN not specified by seller	2	pieces	29,000	NA	58,000
कुल ऑर्डर मूल्य   Total Order Value (in INR)						58,000
<b>परेषिती विवरण   Consignee Detail</b>						
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 : INSTRUCTOR ईमेल आईडी   Email ID : buycon287.lrd.bh@gembuyer.in संपर्क   Contact : - जीएसटीआईएन   GSTIN : - पता   Address : Begampur, gandak colony, Near District Guest house., EAST CHAMPARAN, BIHAR-845401, India	Unitec RF Signal Generator 9 KHz to 1 GHz	-	2	07-Mar-2024	22-Mar-2024

Product Specification for Unitec RF Signal Generator 9 KHz to 1 GHz		
विनिर्देश   Specification	उप-विनिर्देश   Sub-Spec	मूल्य   Value
GENERAL FEATURES	Type	RF Signal Generator
MEASUREMENT FEATURES	Frequency Resolution (Hz)	0.1 Hertz
	Frequency Range(Hz)	9 KHz to 1 GHz
	Temperature stability for reference frequency (PPM)	0.5
	SSB Phase Noise declared at	1GHz,on 20KHz offset
	SSB Phase Noise at declared values (dBc)	-110
	Maximum Output Level (dBm)	13
	Minimum Output Level (dBm)	-110
	Ageing Rate for reference frequency (PPM/Year)	0.5 inch
	Non Harmonics declared at	>10 KHz carrier offset
	Non Harmonics at declared values(dBc)	-65
	Harmonic declared at(dBm)	2GHz at level 0 dBm
	Output Level Resolution (dB)	0,1
	Harmonics at declared values(dBc)	-30
	Reverse Power Protection(watt)	2 Watt
	Accuracy declared at(dB)	Levels > -100dB
	Accuracy at declared values(dB)	-1
	VSWR on all operating frequencies	1.8
AM FEATURES	Amplitude Modulation (AM)Operating Modes	Internal
	Maximum Amplitude Modulation Frequency (3 dB),f > 100KHz	100 kiloHertz
	Minimum Amplitude Modulation Frequency (3 dB), f > 100 KHz	10 Hertz
	Amplitude modulation depth(%)	0-100
	Resolution of AM	0.1 percent
	AM Distortion at 1 KHz	3 percent
FM FEATURES	Frequency Modulation(FM) Operating Modes	Internal
	Maximum Frequency Modulation Frequency(-3 dB)Standard	100 kiloHertz
	Minimum Frequency Modulation Frequency (-3 dB) Standard	10 Hertz
	Minimum Frequency Deviation	20 kiloHertz
	Maximum Frequency Deviation (KHz)	1000 inch
	Resolution of FM	1 percent
	Setting Error (at AF=1 KHz and 50% maximum deviation) for FM(%)	2 percent
PHASE MODULATION FEATURES	Phase Modulation	Available
	If Available, Phase Modulation Operating Mode	Internal
	Minimum Phase Deviation (Radians)	0
	Maximum Phase Deviation (Radians)	10
	Resolution of Phase Modulation(%)	1
	Setting Error (at AF=1 KHz) for Phase Modulation(%)	<4
PULSE MODULATION FEATURES	Input Level	TTL
	Pulse Modulation	Available
	Rise and Fall Time	<20 nano sec
	On/Off Ratio (dB)	> 80
	Minimum Pulse width(nano sec)	100
	Memory(Minimum Storage Settings)	10
	Internal Modulation Generator For AM/FM/PM[Minimum frequency](Hz)	20 Hertz
	Internal Modulation Generator For AM/FM/PM[Maximum fequency ](KHz)	80 kiloHertz
	Resolution of Internal Modulation Generator For AM/FM/PM	0.1 Hertz

OTHER FEATURES	Digital sweep	Lograthmic modes
	RF Digital Sweep Range and Width	freely selectable
	RF Digital Sweep Time Range	30ms - 1s
	RF Analog sweep	Available
	RF Analog Sweep Time Range	30ms-90s
	If Available,RF analog sweep range and width	Freely selectable
	other features	5" TFT touch screen
VECTOR MODULATION FEATURES	Vector Modulation	Not-Available
	Internal Base Band Generator Bandwidth (MHz)	NA
	Arbitrary waveform memory (Mega samples)	NA
	Modulation	NA
	Error Vector Magnitude(EVM)	0 percent
POWER SOURCE	Power Requirements	230 V +/-10% AC, 50 Hz +/- 3%
GENERIC	Interface Available	USB,LAN
	Details of Standard Acessories (To be supplied with the equipment )	power cord,USB cable
OPERATING CONDITION	Minimum Operating Temperature (Degree C)	0 degree Celsius
	Maximum Operating Temperature(Degree C)	50 degree Celsius
	Operating Humidity(RH) at 45 degree C non condensing	95 percent
SERVICE	Warranty	3 year
TEST REPORT DETAILS	The equipment supplied with calibration certificate	YES
	conformity to Dry Heat for 16 hours at a maximum temperature in accordance with IS:9000/part-3/section-5/1977 latest	NO
	conformity to Cold Test for 4 hours at a minimum temperature in accordance with IS:9000/part-2/section-4/1977 latest	NO
	conformity to Damp Heat (Cyclic)Test for 2 Cycles of 24 h each at a temperature of 40 degree C & 95% RH in accordance with IS:9000/part-5/section-1/ 1991 latest	NO
	Availability of the test report from Central Government/ NABL/ ILAC accredited lab to prove confirmity to the specification	NO
	Test Report Number and Date for the specification test(not a part of biddable parameter)	NA
	Name and address of the Lab for the specification test (not a part of biddable parameter)	NA
<b>ईपीबीजी विवरण   ePBG Detail</b>		
NA		
<b>नियम और शर्तें   Terms and Conditions</b>		
<b>1. General Terms and Conditions-</b>		
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।		
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