

Contract | अनुबंध



Contract No | अनुबंध क्रमांक: GEMC-511687756484768

Generated Date | अनुबंध तिथि: 09-Jan-2024

Bid/RA/PBP No. | बोली/आरए/पीबीपी संख्या: [GEM/2023/B/4314926](#)

Organisation Details संगठन विवरण	Buyer Details खरीदार विवरण
Type प्ररूप: Central Autonomous Ministry मंत्रालय: Ministry of Food Processing Industries Department विभाग: NA Organisation Name संगठन का नाम: NIFTEM T Office Zone कार्यालय क्षेत्र: Thanjavur	Designation पद: Associate Professor Contact No. संपर्क नंबर: -- Email ID ईमेल आईडी: meena.iicpt@gov.in GSTIN जीएसटीआईएन: 33AAAAI4349F1ZZ Address पता: National Institute of Food Technology, Entrepreneurship and Management, Thanjavur (NIFTEM-T) (Formerly Indian Institute of Food Processing Technology), Pudukkottai Road, Near Air Force Station, Thanjavur - 613 005. TAMILNADU, INDIA, THANJAVUR, TAMIL NADU-613005, India

Financial Approval Detail वित्तीय स्वीकृति विवरण	Paying Authority Details भुगतान प्राधिकरण विवरण
IFD Concurrence आईएफडी सहमति: No Designation of Administrative Approval प्रशासनिक अनुमोदन का पदनाम: THE DIRECTOR Designation of Financial Approval वित्तीय अनुमोदन का पदनाम: THE DIRECTOR	Role: PAO Payment Mode भुगतान का तरीका: Offline Designation पद: Senior Secretariat Assistant Email ID ईमेल आईडी: buycon1.iicpt.tml@gembuyer.in GSTIN जीएसटीआईएन: 33AAAAI4349F1ZZ Address पता: National Institute of Food Technology, Entrepreneurship and Management, Thanjavur (NIFTEM-T) (Formerly Indian Institute of Food Processing Technology), Pudukkottai Road, Near Air Force Station, Thanjavur - 613 005. TAMILNADU, INDIA, Thanjavur, TAMIL NADU-613005, India

Seller Details विक्रेता विवरण	
GeM Seller ID जेम विक्रेता आईडी: 9MOK230008865238 Company Name कंपनी का नाम: GURU KRIPA ENTERPRISES Contact No. संपर्क नंबर: 09106316361 Email ID ईमेल आईडी: rcolab1966@gmail.com Address पता: A-19,VAIBHAV BUNGLOWS,ZADESHWAR,ZADESHWAR, Bharuch, GUJARAT-392011, - MII Status एमआईआई स्थिति: True MSME verified एमएसएमई सत्यापित: No MSME Registration number एमएसएमई पंजीकरण संख्या: - GSTIN जीएसटीआईएन: 24AJRPM5075B1Z6	

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

Delivery Instructions | वितरण निर्देश: The product should be supplied within the prescribed delivery period in good condition with good packaging.

#	Item Description आइटम विवरण	Ordered Quantity आइटम विवरण	Unit इकाई	Unit Price (INR) इकाई मूल्य (INR)	Tax Bifurcation (INR) कर विभाजन (INR)	Price (Inclusive of all Duties and Taxes in INR) मूल्य (INR में सभी शुल्क और कर सहित)
1	Product Name उत्पाद का नाम: Ivesty 1 Hz to 100 KHz in 6 steps Digital Trainer Kit Brand ब्रांड: Ivesty Brand Type ब्रांड प्रकार: Registered Brand Catalogue Status कैटलॉग की स्थिति: OEM verified catalogue Selling As कैसे बेचा जा रहा है: OEM verified Reseller Category Name & Quadrant श्रेणी का नाम और चतुर्थांश: Digital Trainer Kit (Q3) Model मॉडल: OPERATIONAL AMPLIFIER AS DIFFERENTIATOR & INTEGRAT HSN Code एचएसएन कोड: HSN not specified by seller	4	pieces	4,990	NA	19,960
Total Order Value कुल ऑर्डर मूल्य (in INR)						19,960

Consignee Detail परेषिती विवरण					
Delivery To					

S.No क्र.सं.	Consignee परिषदी	Item वस्तु	Lot No. लॉट नंबर	Quantity मात्रा	Delivery Start After दिनांक के बाद डिलीवरी शुरू करना है	Be Completed By वितरण पूरा कब तक करना है
1	Designation पद : - Email ID ईमेल आईडी : bhuvana.iicpt@gov.in Contact संपर्क : -- GSTIN जीएसटीआईएन : 33AAAAI4349F1ZZ Address पता : National Institute of Food Technology, Entrepreneurship and Management, Thanjavur (NIFTEM-T) (Formerly Indian Institute of Food Processing Technology), Pudukkottai Road, Near Air Force Station, Thanjavur - 613005, TAMILNADU, INDIA., THANJAVUR, TAMIL NADU-613005, India	Ivesty 1 Hz to 100 KHz in 6 steps Digital Trainer Kit	-	4	09-Jan-2024	08-Feb-2024
Product Specification for Ivesty 1 Hz to 100 KHz in 6 steps Digital Trainer Kit						
Specification विनिर्देश	Sub-Spec उप-विनिर्देश	Value मूल्य				
Performance parameters	Application of Digital Trainer Kit	Digital Trainer Kit is used to teach students about designing of combinational and sequential logic circuits. The training board has a variety of basic gates and devices built on and pre-wired to the connectors of the board				
	Facility to study and verify all logic gates	Yes				
	Facility to verify boolean identities and Demorgan's Theorems	Yes				
	Number of Breadboard	Others				
	Number of tie points per breadboard with ± 25 tolerance	630				
	Length of main power cord provided in meter	5				
	Number of data switches	Others				
	Number of pulsar switches (Push to On)	Others				
	Range of fixed clock in Hz	1 Hz to 100 KHz in 6 steps				
	Availability of Crystal generated clock outputs	Three with Manual Pulsing by a push button switch				
	Input power supply	230 V \pm 10 % AC 50 Hz				
	Output power supply	5 Volt \pm 3%, @ 1 Amp				
	Facility of overload trip for protection	Yes				
	Type of connectivity	Screw terminals (PT 10)				
	Number of seven segment display with BCD Inputs	Others				
	Number of dual color indicators to observe high/low logic, standard outputs	Others				
Warranty in years	1					
Material and dimensional parameters	Size of breadboard in mm x mm	Others				
	Bare board Tested Glass Epoxy SMOBC PCB should be used	Yes				
	Material of case provided for enclosing the kit	Plastic				
	Weight of the trainer kit in Kg	1				
Additional parameters	The tie points must be solder less	Yes				
	Availability of On board 20 PIN ZIF socket for further expansion of breadboard	Yes				
	Number of connecting wires provided	25				
	Number of 2 mm to 1 mm patch cords provided	Others				
	Number of 2 mm to 2 mm patch cords provided	Others				
	Availability of Built in Power Supply	No				
	Block Description Screen printed on glassy epoxy PCB	Yes				
	Digital trainer kit shall be supplied with technical literature and User manual	Yes				
	Availability of test report from govt/ NABL/ILAC accredited lab covering all	No				

Reports	parameters	
	Test report number , Incase test reports not available , put NA	NA
	Test report date, Incase test reports not available , put NA	NA
	Name of test lab , Incase test reports not available , put NA	NA
	Address of test lab , Incase test reports not available , put NA	NA
	Copies of all certifications and reports to be provided to buyer on demand at time of supplies ,	NA ,Incase test reports not available

Corrigendum | शुद्धिपत्र

1. Extended Upto | तक बढ़ाया गया : 2023-12-22 12:00:00

ePBG Detail | ईपीबीजी विवरण

Advisory Bank सलाहकार बैंक :	NA
ePBG Percentage(%) ईपीबीजी प्रतिशत (%) :	NA

Terms and Conditions | नियम और शर्तें

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 Generic

Bidders are advised to check applicable GST on their own before quoting. Buyer will not take any responsibility in this regards. GST reimbursement will be as per actuals or as per applicable rates (whichever is lower), subject to the maximum of quoted GST %.

2.2 Generic

Experience Criteria: The Bidder or its OEM (themselves or through reseller(s)) should have regularly, manufactured and supplied same or similar Category Products to any Central / State Govt Organization / PSU / Public Listed Company for 1 year before the bid opening date. Copies of relevant contracts to be submitted along with bid in support of having supplied some quantity during each of the year. In case of bunch bids, the primary product having highest value should meet this criterion.

2.3 Generic

Installation, Commissioning, Testing, Configuration, Training (if any - which ever is applicable as per scope of supply) is to be carried out by OEM / OEM Certified resource or OEM authorised Reseller.

2.4 Generic

Manufacturer Authorization: Wherever Authorised Distributors/service providers are submitting the bid, Authorisation Form /Certificate with OEM/Original Service Provider details such as name, designation, address, e-mail Id and Phone No. required to be furnished along with the bid

2.5 Scope of Supply.

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

2.6 OEM

IMPORTED PRODUCTS: In case of imported products, OEM or Authorized Seller of OEM should have a registered office in India to provide after sales service support in India. The certificate to this effect should be submitted.

2.7 Service & Support:

Availability of Service Centres: Bidder/OEM must have a Functional Service Centre in the State of each Consignee's Location in case of carry-in warranty. (Not applicable in case of goods having on-site warranty). If service center is not already there at the time of bidding, successful bidder / OEM shall have to establish one within 30 days of award of contract. Payment shall be released only after submission of documentary evidence of having Functional Service Centre.

2.8 Buyer Added Bid Specific ATC:

Buyer Added text based ATC clauses

Specifications:

Performance parameters

Application of Digital Trainer Kit

Digital Trainer Kit is used to teach students about designing of combinational and sequential logic circuits. The training board has a variety of basic gates

	and devices built on and pre-wired to the connectors of the board
Facility to study and verify all logic gates	Yes
Facility to verify boolean identities and Demorgan's Theorems	Yes
Number of Breadboard	Others
Number of tie points per breadboard with ± 25 tolerance	630
Length of main power cord provided in meter	5
Number of data switches	Others
Number of pulsar switches (Push to On)	Others
Range of fixed clock in Hz	1 Hz to 100 KHz in 6 steps
Availability of Crystal generated clock outputs	Three with Manual Pulsing by a push button switch
Input power supply	230 V \pm 10 % AC 50 Hz
Output power supply	5 Volt \pm 3%, @ 1 Amp
Facility of overload trip for protection	Yes
Type of connectivity	Screw terminals (PT 10)
Number of seven segment display with BCD Inputs	Others
Number of dual color indicators to observe high/low logic, standard outputs	Others
Warranty in years	1

Material and dimensional parameters

Size of breadboard in mm x mm	Others
Bare board Tested Glass Epoxy SMOBC PCB should be used	Yes
Material of case provided for enclosing the kit	Plastic
Weight of the trainer kit in Kg	1

Additional parameters

The tie points must be solder less	Yes
Availability of On board 20 PIN ZIF socket for further expansion of breadboard	Yes
Number of connecting wires provided	25
Number of 2 mm to 1 mm patch cords provided	Others
Number of 2 mm to 2 mm patch cords provided	Others
Availability of Built in Power Supply	No
Block Description Screen printed on glassy epoxy PCB	Yes
Digital trainer kit shall be supplied with technical literature and User manual	Yes

Reports

Availability of test report from govt/ NABL/ILAC accredited lab covering all parameters	No
Test report number , Incase test reports not available , put NA	NA
Test report date, Incase test reports not available , put NA	NA
Name of test lab , Incase test reports not available , put NA	NA
Address of test lab , Incase test reports not available , put NA	NA
Copies of all certifications and reports to be provided to buyer on demand at time of supplies ,	NA ,Incase test reports not available

Teams & Conditioner

- 1. The payment will be released after receipt of goods in good condition followed by satisfactory installation certificate from the end user**
- 2. The seller should be an Original Equipment Manufacturer (OEM) or Original Equipment Supplier (OES) / authorized dealer / distributors in the field of such instruments supplied in Govt Sectors for at last 1 year, supported by documentary evidence.**
- 3. MSME and MII certificate must be attached.**

4. Technician must come to our institute in person and do the installation.

5. Installation / commissioning should be completed within three days from the date of receipt of equipment at National Institute of Food Technology, Entrepreneurship and Management, Thanjavur (NIFTEM-T) (An Institute of National Importance; formerly Indian Institute of Food Processing Technology - IIFPT) Ministry of Food Processing Industries (MoFPI), Government of India Pudukkottai Road, Thanjavur - 613005 without any charges failing which the liquidated damages clause shall apply.

6. Proper training should be provided to the end user up to their satisfaction after completion of installation / commissioning on free of charges.

7. Price of the equipment quoted should be on FOR basis the price should be inclusive rate of GST. Necessary breakup should be provided.

8. GST and other taxes if any payable on the goods should be clearly indicated.

9. The item should be delivered during working days (Monday to Friday) between 09.30 AM to 6.00 PM.

10. The seller is fully responsible for any breakage and not working of the item and please pack them properly and mention above the parcel that the item is Handle with Care.

11. Seal & Sign on GeM invoice and send it inside the parcel

Note: This is system generated file. No signature is required. Print out of this document is not valid for payment/ transaction purpose.

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।