

CIBA/25-26/836

अनुबंध | Contract



अनुबंध क्रमांक | Contract No: GEMC-511687796814676

अनुबंध तिथि | Generated Date : 20-Mar-2026

खरीद का माध्यम | Procurement Mode: Direct Purchase(DP)

संगठन विवरण | Organisation Details

प्ररूप | Type : Central Autonomous
 मंत्रालय | Ministry : Ministry of Agriculture and Farmers Welfare
 विभाग | Department : Department of Agricultural Research and Education (DARE)
 संगठन का नाम | Organisation Name : Indian Council of Agricultural Research (ICAR)
 कार्यालय क्षेत्र | Office Zone: Central Institute Of Brakishwater Aquaculture

खरीदार विवरण | Buyer Details

पद | Designation : Scientist Navsari
 संपर्क नंबर | Contact No. : 02697-283509-
 ईमेल आईडी | Email ID : jose.antony@icar.org.in
 जीएसटीआईएन | GSTIN : 33AAAAI1830P1ZQ
 पता | Address : Navsari-Gujarat Research Centre (NGRC), ICAR-CIBA, Navsari Agricultural University (NAU) campus, Dandi Rd, Erugam, Navsari, Gujarat 396450, Navsari, GUJARAT-396450, India

वित्तीय स्वीकृति विवरण | Financial Approval Detail

आईएफडी सहमति | IFD Concurrence : No
 प्रशासनिक अनुमोदन का पदनाम | Designation of Administrative Approval: The Director
 वित्तीय अनुमोदन का पदनाम | Designation of Financial Approval: The Director

भुगतान प्राधिकरण विवरण | Paying Authority Details

Role: BUYER
 भुगतान का तरीका | Payment Mode: Offline
 पद | Designation : Scientist Navsari
 ईमेल आईडी | Email ID : jose.antony@icar.org.in
 जीएसटीआईएन | GSTIN : 33AAAAI1830P1ZQ
 पता | Address: Navsari-Gujarat Research Centre (NGRC), ICAR-CIBA, Navsari Agricultural University (NAU) campus, Dandi Rd, Erugam, Navsari, Gujarat 396450, Navsari, GUJARAT-396450, India

विक्रेता विवरण | Seller Details

जेम विक्रेता आईडी | GeM Seller ID : JTMH250012883164
 कंपनी का नाम | Company Name : INFLOW SCIENTIFIC
 संपर्क नंबर | Contact No. : 06354775500
 ईमेल आईडी | Email ID : info.inflowscientific@gmail.com
 पता | Address : 75,,NILKANTH SOCIETY,,CHHAPRABHATHA ROAD,,AMROLI,, Surat, GUJARAT-394107, -
 एमएसएमई पंजीकरण संख्या | MSME Registration number : UDYAM-GJ-22-0457897
 जीएसटीआईएन | GSTIN: 24AALFI1446B1ZT (R)
 एमएसई सामाजिक श्रेणी | MSE Social Category : General
 एमएसई लिंग श्रेणी | MSE Gender : Male

*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 : ATAGO Handheld Water Quality Meter / Analyzer Measuring Salinity Meter 0 year Year Warranty ब्रांड Brand : ATAGO 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 : Water Quality Meters / Analyzers (Q3) मॉडल Model: Master S Mill Alpha एचएसएन कोड HSN Code: HSN not specified by seller उद्गम देश Country Of Origin: Japan	3	pieces	24,998	NA	74,994

कुल ऑर्डर मूल्य | Total Order Value (in INR)

74,994

परेषिती विवरण | Consignee Detail

क्र.सं. S.No	परेषिती Consignee	वस्तु Item	लॉट नंबर Lot No.	मात्रा Quantity	दिवस के बाद डिलीवरी शुरू करना है Delivery Start	वितरण पूरा कब तक करना है Delivery To Be Completed
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1	<p>पद Designation : Scientist Navsari ईमेल आईडी Email ID : jose.antony@icar.org.in संपर्क Contact : 02697-283509- जीएसटीआईएन GSTIN : 33AAAAI1830P1ZQ पता Address : Navsari-Gujarat Research Centre (NGRC), ICAR-CIBA, Navsari Agricultural University (NAU) campus, Dandi Rd, Erugam, Navsari, Gujarat 396450, Navsari, GUJARAT-396450, India</p>	<p>ATAGO Handheld Water Quality Meter / Analyzer Measuring Salinity Meter 0 year Year Warranty</p>	-	3	20-Mar-2026	04-Apr-2026

Product Specification for ATAGO Handheld Water Quality Meter / Analyzer Measuring Salinity Meter 0 year Year Warranty

विनिर्देश Specification	उप-विनिर्देश Sub-Spec	मूल्य Value
TYPE / NOMENCLATURE / PROTECTION	Type of Meter / Analyzer	Handheld
	Functional nomenclature	Salinity Meter
	Ingress Protection (Main Unit)	IP 65
	Calibration	Manual
MEASURED WATER QUALITY PARAMETERS	Dissolved Oxygen (DO)	No
	DO % Saturation	No
	Conductivity	No
	Resistivity	No
	Salinity	Yes
	Total Dissolved Solids (TDS)	No
	pH	No
	Oxidation Reduction Potential (ORP)	No
	Ammonium	No
	Nitrate	No
	Chloride	No
	Turbidity	No
	Depth	No
	Temperature	No
Atmospheric Pressure	No	
MEASUREMENT OF DISSOLVED OXYGEN (DO) / DO % Saturation	Dissolved Oxygen (DO) measurement Principle	NA
	Sensor / Probe/ Electrode Type	NA
	Measurement Range for DO Content (in ppm or mg/l)	0-20
	Resolution (in ppm or mg/l)	0.5
	DO Accuracy (+/-)	0 percent
	Measurement Range for DO % Saturation (in %)	NA
	Resolution (in %)	0.5
	DO % Accuracy (+/-)	0 percent
MEASUREMENT OF CONDUCTIVITY (EC)	Conductivity measurement principle	NA
	Sensor/ Probe/Electrode Type	NA
	Material of Electrode	NA
	Measurement Range (in $\mu S/cm$)	0-20
	Resolution (in mho or $\mu S/cm$)	NA
	EC Accuracy (+/-)	0 percent
MEASUREMENT OF RESISTIVITY	Resitivity measurement principle	NA
	Lowest Measurement Value for Resistivity (in ohm-cm)	NA
	Highest Measurement Value for Temperature (°C)	NA
	Resolution (in ohm-cm)	NA
	Resistivity Accuracy(+/-)	0 percent
MEASUREMENT OF SALINITY	Salinity measurement principle	Conductivity Conversion
	Measurement Range (in parts per thousand or g/l or PSU)	0-100

	Resolution (in g/l)	0.01
	Salinity Accuracy (+/-)	0 percent
MEASUREMENT OF TOTAL DISSOLVED SOLIDS (TDS)	TDS measurement principle	NA
	TDS Measurement Range (in parts per thousand or g/l)	NA
	Resolution (in g/l)	NA
	TDS Accuracy (+/-)	0 percent
MEASUREMENT OF pH	pH measurement principle	NA
	Sensor / Probe / Electrode Type	NA
	Number of Sensors / Electrodes	NA
	pH Measurement Range	NA
	Resolution (in pH number)	NA
	pH Accuracy (+/-)	0 percent
MEASUREMENT OF OXIDATION REDUCTION POTENTIAL (ORP)	ORP measurement principle	NA
	Sensor / Probe/ Electrode Type	NA
	Number of Sensors /Electrodes	Differential Electrode (3 Electrode)
	Lowest Measurement Value for ORP (in mV)	NA
	Highest Measurement Value for ORP (in mV)	NA
	Resolution (in \pm mV)	NA
	ORP Accuracy (+/-)	0 percent
MEASUREMENT OF AMMONIUM	Sensor / Probe/ Electrode Type	NA
	Measurement Range (in ppm or mg/l)	NA
	Resolution (in ppm or mg/l)	NA
	Ammonium Accuracy (+/-)	0 percent
MEASUREMENT OF NITRATE	Sensor / Probe/ Electrode Type	NA
	Measurement Range (in ppm or mg/l)	NA
	Resolution (in ppm or mg/l)	NA
	Nitrate Accuracy (+/-)	0 percent
MEASUREMENT OF CHLORIDE	Sensor/Probe/Electrode Type	NA
	Measurement Range (in ppm or mg/l)	NA
	Resolution (in ppm or mg/l)	NA
	Chloride Accuracy (+/-)	0 percent
MEASUREMENT OF TURBIDITY	Turbidity measurement principle	NA
	Light Source	NA
	Measurement of scattered light	NA
	Lowest Measurement Value for Turbidity (in FNU or NTU)	NA
	Highest Measurement Value for Turbidity (in FNU or NTU)	10
	Resolution (in FNU or FTU)	NA
	Turbidity Accuracy (+/-)	0 percent
MEASUREMENT OF TEMPERATURE	Sensor/Probe Type	NA
	Lowest Measurement Value for Temperature ($^{\circ}$ C)	NA
	Highest Measurement Value for Temperature ($^{\circ}$ C)	65
	Resolution ($^{\circ}$ C)	NA
	Temperature Accuracy (+/-)	0 percent
MEASUREMENT OF PRESSURE	Sensor /Probe Type	NA
	Lowest Measurement Value for Pressure (in mmHg)	200
	Highest Measurement Value for Pressure (in mmHg)	NA
	Resolution (in mmHg)	NA
	Pressure Accuracy (+/-)	0 percent

MEASUREMENT OF DEPTH	Measurement Method	NA
	Depth Measurement Range (in meters)	0-10
COMPENSATION / CORRECTION	Length of Cable connecting peobe (inclusive in the scope of supply)	0 meter
	Temperature correction	Automatic
	Salinity Correction	Automatically compensates for manual input value
DISPLAY / STORAGE	Barometric Pressure correction	Automatically compensates for manual input value
	Type of Display	LCD with Backlight
	Display Digit Size	0 millimeter
	Number of Digits in Display	3.5
	Number of parameters diplayed simultaneously	3
	Memory (in Data Sets)	0
	Internal memory (GB)	0
	In-built GPS	No
	Date /time Stamp in Entries	No
POWER SOURCE	Connectivity interface	NA
	Power Source	Alkaline Batteries (Non-Rechargeable)
	Battery Size, if Non Rechargeable Battery	NA
	Battery Chemistry, if Rechargeable Battery	NA
	Voltage of each Battery	0 Volt
	Number of Batteries required for operation	0
	Number of Batteries Inclusive in the Scope of Supply	0
	Battery Capacity (mAh)	0
	Battery Life	0 hour
GENERIC	Suitable Adapter to be supplied to make the equipment Work on 230 V ± 10 %, 50 Hz	No
	Armour housing of Sensor / Probe	NA
	Probe / Sensor / Electrode supplied with equipment	No
	Number of elctrodes supplied	0
	Weight	100 gram
	Dimensions (mm x mm x mm)	3.2x3.4x20.7 m
	Carry Case included in the scope of supply	Yes
	Any other features	Automatic compensation
OPERATING CONDITIONS	List of Items and Quantity of each item included in the offer	1 unit
	Minimum Operating Temperature	0 degree Celsius
	Maximum Operating Temperature	55 degree Celsius
WARRANTY	Operating Humidity, Rh at 40 deg C	70 percent
	Warranty on Equipment	0 year
	Warranty on Probe / Electrode	12 month
CERTIFICATION	Warranty on Cables for Connecting Probe	0 year
	Availability of Test Reports from Central Govt / NABL approved / ILAC accredited Lab to prove conformity to the specification	Yes
	If Yes, Test Report to be furnished to the Buyer on demand	Yes
	Test Report No and Date	F45676 dt1.3.26
	Name of the Lab and Address	Fukaya Japan

टिप्पणी | Note:: 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.

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

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.

Note: Sellers are required to raise invoices online as per the contract terms on GeM portal. Timely invoice submission is mandatory for compliances, smooth payment processing, and will also contribute to improving their ratings.

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.

Indenter: Shri Jose Antony, Sec., NGRC of ICAR-CIBA
F. No. 5-91/25-26/ST
Comp. No. 424159
Note # 11 , Dt: 19/03/2026
Fund: PMMSY Aqualab- 4001/578