

अनुबंध | Contract



अनुबंध क्रमांक | Contract No: GEMC-511687758003888

अनुबंध तिथि | Generated Date : 20-Apr-2024

संगठन विवरण Organisation Details	खरीदार विवरण Buyer Details
प्ररूप Type : State Autonomous मंत्रालय Ministry : - विभाग Department : Animal & Fish Resources Department Bihar संगठन का नाम Organisation Name : N/A कार्यालय क्षेत्र Office Zone: Bihar Animal Sciences University	पद Designation : Dean CoVAS Kishanganj संपर्क नंबर Contact No. : 06459-231245- ईमेल आईडी Email ID : deancov-basu-bih@gov.in जीएसटीआईएन GSTIN : 10AAAGC3166Q1DQ College of Veterinary and Animal Sciences, Arrabari, पता Address : Kishanganj - 855115, Bihar, KISHANGANJ, BIHAR-855115, India

वित्तीय स्वीकृति विवरण Financial Approval Detail	भुगतान प्राधिकरण विवरण Paying Authority Details
आईएफडी सहमति IFD Concurrence : No प्रशासनिक अनुमोदन का पदनाम Designation of Administrative Approval: Dean वित्तीय अनुमोदन का पदनाम Designation of Financial Approval : Dean	Role: BUYER भुगतान का तरीका Payment Mode: Offline पद Designation : Dean CoVAS Kishanganj ईमेल आईडी Email ID : deancov-basu-bih@gov.in जीएसटीआईएन GSTIN : 10AAAGC3166Q1DQ College of Veterinary and Animal Sciences, Arrabari, पता Address: Kishanganj - 855115, Bihar, Kishanganj, BIHAR-855115, India

विक्रेता विवरण Seller Details
जेम विक्रेता आईडी GeM Seller ID : T3NQ210002182416 कंपनी का नाम Company Name : AEMRIC INDIA INNOVATION'S संपर्क नंबर Contact No. : 09996119305 ईमेल आईडी Email ID : aemricindia@yahoo.com पता Address : Ambala Hisar Highway,,VPO :- NASIRPUR,, Ambala, HARYANA-134003, - एमएसएमई पंजीकरण संख्या MSME Registration number : UDYAM-HR-01-0004334 एमएसई सामाजिक श्रेणी MSE Social Category : General एमएसई लिंग श्रेणी MSE Gender : Male जीएसटीआईएन GSTIN: 06BHVPS3201G1Z8 (B) , (R) , (M)

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

वितरण निर्देश | Delivery Instructions : College of Veterinary and Animal Sciences, DKAC campus, Arrabari, Kishanganj - 855107, Bihar.

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 : @emric--AEMRIC INDIA INNOVATION'S Potable water purification system with inbuilt water cooler. RO + UV + Copper ब्रांड Brand : @emric--AEMRIC INDIA INNOVATION'S ब्रांड प्रकार Brand Type : Unregistered 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 : Potable Water Purification System with Inbuilt Water Cooler (Q2) मॉडल Model: PURE CHILL 80 SS एचएसएन कोड HSN Code: 8421	3	pieces	57,100	NA	171,300
कुल ऑर्डर मूल्य Total Order Value (in INR)						171,300

परोक्षिती विवरण Consignee Detail						
क्र.सं. S.No	परोक्षिती 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 Completed

					After	By
1	पद Designation : Dean CoVAS Kishanganj ईमेल आईडी Email ID : deancov-basu-bih@gov.in संपर्क Contact : 06459-231245- जीएसटीआईएन GSTIN : 10AAAGC3166Q1DQ पता Address : College of Veterinary and Animal Sciences, Arrabari, Kishanganj - 855115, Bihar, KISHANGANJ, BIHAR-855115, India	@emric--AEMRIC INDIA INNOVATION'S Potable water purification system with inbuilt water cooler. RO + UV + Copper	-	3	20-Apr-2024	05-May-2024

Product Specification for @emric--AEMRIC INDIA INNOVATION'S Potable water purification system with inbuilt water cooler. RO + UV + Copper

विनिर्देश Specification	उप-विनिर्देश Sub-Spec	मूल्य Value
Standard Parameter	Certification for the product	CE
	Certification No and Date	4116 DATED 22-03-23
	Manufacturers Quality System Certifications	305022122120Q DATED 22-11-2022
	Manufacturers Environment Management System Certifications	2023032247 DATED 22-03-2023
	Manufacturers Health and Safety Management System Certifications	2023032248 DATED 22-03-2023
	Conformity to Standard for Ultraviolet system	IS 14724 (latest) for water purification system with Ultraviolet disinfection
	Output Water Conforming standard	IS 10500 (latest)
Performance Parameter	Type of water purification technology	RO + UV + Copper
	Power consumptions of system (with ± 5% tolerance) (in watt)	775
	Maximum Input Water TDS allow to the system	2000
	Input water hardness	500 ppm or less
	Input water pH	6.5 to 8.5
	Input water chlorine	0.2 ppm
	Input water iron	0.2 ppm
	Input water turbidity	Less than 5 NTU
	Operation mode	Fully automatic with auto cut off
	Availability of sediment and activated carbon filter	Yes
	Ultraviolet (UV) LAMP	Yes
	Ultraviolet (UV) Lamp power in watts (Hint put zero in case UV is not available)	24
	Provision of Arsenic removal	Yes
	Provision of Fluoride removal	Yes
	Provision of Chloride removal	Yes
	Alkaline filter	Yes
	Storage tank	In-built
	Material of water Storage Tank	Stainless Steel SS 304
	Storage tank capacity up to float valve level (in liter)	80
	Stages of purification	7
	No of RO Membranes provided	2
	RO Membrane rating	75 GPD
	RO Membrane flushing	Auto flush at every start, every stop and every one hour for 1 minutes
No of Particulate filter provided	1	
Particulate Filter size	10 inch	
Particulate Filter Porosity	5 micron	
No of Activated Carbon filter provided	1	
Activated Carbon filter Size	10 Inch	
No of Antiscalant filter provided	1	
Antiscalant- where silica is up to 10 ppm/where Mica is up to 100 ppm	Yes	
Nano Silver leaching filtration	No	
Minimum inlet pressure	0.3 KG/CM2	

	Maximum inlet pressure	3.5 KG/CM2
	Maximum Inlet water temperature	35 degree celsius
	Digital display	No
	Real time TDS display	No
	Real time pH Display	No
	High pressure pump	Yes
	Raw water/Chemical Raw water/Chemical Cleaning pump	No
	Recovery percentage at 27 degree centigrade	25-35
	Filtration water capacity in liter/ hour	50
	TDS removal percentage from RO Membrane	90%
	Pressure vessel Sand Filter	Yes
	Pressure vessel Carbon Filter	Yes
	Pressure Vessel Dual Media Filter	Yes
	Body of filter	ABS Food grade
	Membrane Housing	Yes
	Number of candles	6 or more
Cooler Parameters	Type of compressor	Reciprocating
	Refrigerant Used	HFC-R-134/A
	Refrigeration temperature	15 to 17
	Type of Condenser	Fin type/tube type
	Evaporator material	Cooper
	Water Storage tank insulation	PUF thermal insulation
	Provision for Hot water	No
	Number of Cold Water Faucets	2
	Number of Normal Water Faucets	NA
	Number of Hot Water Faucets	Na
	Water flow rate through Faucets(in liter per hour)	50
	Cooling capacity at comfort level (17 ± 1 degree celsius) (in liter per hour)	60
	Installation Type	Floor Mounted and Enclosed
	Power supply	SINGLE PHASE (230 ± 10 % VOLT,%0 Hz)
	Maximum running current in ampere at rated condition	4.5 ± 10 %
	Warranty in years including electronic ,electric parts, replacement of filters twice a year)	1
	Warranty period without Filter , electronic and electrical parts	1
Warranty period without Filter & inclusive of electronic and electrical parts	1	
Additional Parameters	Availability of type test Test REPORT for Filtering Size of Particles	Yes
	TYPE Test certificate No and date for Filtering Size of Particles	CITRO/QC/070123/009 DATED 12-01-2023
	Name and Address of laboratory which conducted Test for Filtering Size of Particles:	CENTRE FOR INDUSTRIAL TESTING AND RESEARCH ORGANIZATION, PUNJAB
	Availability of Test Report on Microbial Efficacy from Govt/NABL/ilac Lab	Yes
	Test certificate No and date for Microbial Efficacy	CITRO/QC/070123/009 DATED 12-01-2023
	Name of the lab for Microbial Efficacy	CENTRE FOR INDUSTRIAL TESTING AND RESEARCH ORGANIZATION
	Avaiability of type test certificate from NABL/ILAC Lab design evaluation report as per IS 14724	Yes
	Copies of certifications and reports to be given to buyer at time of supplies	Yes
	User/Technical/Maintenance manuals to be supplied in English in hard and soft copy	Yes
	Availability of toll free centres for customer support	Yes
	Installation and Commissioning inclusive in the scope of Supply*	Yes

Availability of NABL Accredited Laboratory Facility with OEM	Yes
Name and Address of NABL Accredited lab with OEM , If Not available put NA	AWBI, LDH
Inlet Pipe & Fitting from raw water sources to water purification system	to be arranged by buyer / consignee
Pipe & Fitting from Out let to purified water tank	To be arranged by buyer /consignee
Pipe and pipe fitting material	PVC
Electrical fitting and plug points	To be arranged by buyer /consignee
ISI marked Electronic and electrical parts provided	Yes
Open installation of Water pipe fitting and waste water pipe line fitting provided	Yes
Scope Civil Work if any required during installation	All Civil work shall be responsibility of buyer

ईपीबीजी विवरण | ePBG Detail

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

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.