

## अनुबंध | Contract



अनुबंध क्रमांक | Contract No: GEMC-511687759724080

अनुबंध तिथि | Generated Date : 18-Feb-2024

संगठन विवरण   Organisation Details		खरीदार विवरण   Buyer Details				
प्ररूप   Type :	Central Autonomous	पद   Designation :	VICE PRINCIPAL			
मंत्रालय   Ministry :	Ministry of Education	संपर्क नंबर   Contact No. :	-			
विभाग   Department :	Department of School Education and Literacy	ईमेल आईडी   Email ID :	buyer177.nvs.up@gembuyer.in			
संगठन का नाम   Organisation Name :	Navodaya Vidyalaya Samiti	जीएसटीआईएन   GSTIN :	-			
कार्यालय क्षेत्र   Office Zone:	NVS RO LKO	पता   Address :	JNV FIROZABAD, FIROZABAD, UTTAR PRADESH-283204, India			
वित्तीय स्वीकृति विवरण   Financial Approval Detail		भुगतान प्राधिकरण विवरण   Paying Authority Details				
आईएफडी सहमति   IFD Concurrence :	No	Role:	PAO			
प्रशासनिक अनुमोदन का पदनाम	principal	भुगतान का तरीका	Offline			
Designation of Administrative Approval:		Payment Mode:				
वित्तीय अनुमोदन का पदनाम	principal	पद   Designation :	SSA			
Designation of Financial Approval :		ईमेल आईडी   Email ID :	pao134.nvs.up@gembuyer.in			
		जीएसटीआईएन   GSTIN :	09AGRJ10054C1DO			
		पता   Address:	JNV FIROZABAD, Firozabad, UTTAR PRADESH-283204, India			
विक्रेता विवरण   Seller Details						
जेम विक्रेता आईडी   GeM Seller ID :	CFC8190000999253					
कंपनी का नाम   Company Name :	KESARI BUSINESS GROUP					
संपर्क नंबर   Contact No. :	08077071475					
ईमेल आईडी   Email ID :	kesaribusinessgroup@gmail.com					
पता   Address :	KESARI BUSINESS GROUP,65 INDRA PURI RAILWAY ROAD,ETAH,RAILWAY ROAD,ETAH, Etah, UTTAR PRADESH-207001, -					
एमएसएमई पंजीकरण संख्या   MSME Registration number :	UDYAM-UP-22-0005598					
एमएसई सामाजिक श्रेणी   MSE Social Category :	General					
एमएसई लिंग श्रेणी   MSE Gender :	Female					
जीएसटीआईएन   GSTIN:	09CCOPC6479H1Z2					
*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 : 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 : Unbranded Drinking Water ATM Reverse Osmosis (RO) 0 ब्रांड   Brand : NA ब्रांड प्रकार   Brand Type : Unbranded 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 : Drinking Water ATM / Water Vending Machine (Version 2) (Q3) मॉडल   Model: 250 L ATM एचएसएन कोड   HSN Code: HSN not specified by seller	1	pieces	174,800	NA	174,800
कुल ऑर्डर मूल्य   Total Order Value (in INR)						174,800
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 After	वितरण पूरा कब तक करना है   Delivery To Be Completed By
1	पद   Designation : Primary User ईमेल आईडी   Email ID : ppl.firozabad@navodaya.nic.in संपर्क   Contact : - जीएसटीआईएन   GSTIN : 09AGRJ10054C1DO	Unbranded Drinking Water ATM Reverse	-	1	18-Feb-2024	04-Mar-2024

	पता   Address : JNV FIROZABAD, FIROZABAD, UTTAR PRADESH-283203, India	Osmosis (RO) 0				
Product Specification for Unbranded Drinking Water ATM Reverse Osmosis (RO) 0						
विनिर्देश   Specification	उप-विनिर्देश   Sub-Spec	मूल्य   Value				
Coin / Card Acceptor / Quantity of Dispensing Water	Number of Dispensing points	2				
	Water Dispensing using coin acceptor	Yes				
	Coins accepted for payment	Re.1, Rs. 2, Rs. 5, Rs.10, Rs. 20, NA				
	Water Dispensing using RFID/NFC card	Yes				
	Mobile Wallet accepted for payment	No				
	Quantity of Dispensing Water	Configurable as Per Buyer Requirement				
CAPACITY / TYPE / WATER SOURCE / OUTLET WATER QUALITY	Purification Capacity of Water ATM (LPH)	250				
	Type of Operation	Semi-Automatic				
	Water Source	Borewell Water				
	Quality of outlet water from each dispenser of the Water ATM	Conforms to IS:10500(latest)				
TECHNOLOGY	Technology	Reverse Osmosis (RO)				
	UV Disinfection	Yes				
	Filters deployed in the system hint: (Select applicable Parameters only)	Thin- Film Composite Membrane				
	Anti scalant dosing pump	Yes				
	pH Correction Dosing Pump	No				
CONSTRUCTIONAL	Raw water Storage capacity (Indicate '0' for direct connection to continuous Tap Water source)	0				
	Raw water Storage Tank Material of Construction	HDPE				
	Location of the Raw Water Storage Tank	Inside the ATM Enclosure				
	Treated water Storage capacity	201-250				
	Treated water Storage Tank Material of Construction	HDPE				
	Equipped with an in-built chiller unit for providing continuous cold water of temperature around 15 degree Celcius	Yes				
	In-built Chiller Tank Capacity (Liter)	201-250				
	Chiller Tank Material of Construction	Stainless Steel 304 Gr				
	ATM Installation Type	Floor mounted				
	Number of Filtration steps	7				
	Minimum Water Recovery Percentage @27 degree ambient temperature (%)	31-40				
	Provided with suitable vending place for filling container of 20 liters capacity	Yes				
	Agreed to STC of the product category	Yes				
DISPLAY	Display of water purity parameters	Yes				
	Display Type	LED				
	Backlit Display	No				
	Touch Screen Display	No				
	Display Size (Characters x Lines)	4 x 2 (4 Ch x 2 lines)				
	Display of outlet water TDS level	Yes				
	Display of outlet water pH level	No				
	Display of outlet water Temperature	Yes				
Inlet / Feed Pump to feed water from raw water storage tank to filter	Inlet / Feed Pump Type	Horizontal Centrifugal				
	Number of Inlet / Feed Pumps	1				
	Rated Heat (Meter)	<=40				
	Pump Motor Rating (HP)	<=10				

	Inlet / Feed Pump Capacity at rated head (LPH)	<=5000
	Pump Motor / Head (HP)	<=5
Multi Media Filter Vessels for First stage filtration for suspended particles	Type of Multi Media Filter Vessels	Vertical Multi Media Filter
	Material Of Construction for Multi Media Filter Vessels	FRP
	Number of Multi Media Filter Vessels	1
	Size of Multi Media Filter Vessels (mm)	1054
Multi-Port Valve to control filtration and backwash for media filter having sand & carbon	Type of Multi-Port Valve	Manual
	Multi-Port Valve Material of Construction	PP
	Number of Multi-Port Valves	1
	Nominal Bore (Size) of Multi-Port Valve	<=63
Anti scalent Dosing Pump to inhibit scaling of hardness salt and silica on RO Membranes, doze pH and Cl as per water quality	Type of Anti scalent Dosing Pump	NA
	Material Of Construction for Anti scalent Dosing Pump	NA
	Number of Anti scalent Dosing Pumps	NA
	Capacity of Anti scalent Dosing Pump (LPH)	NA
pH Correction Dosing Pump & Dosing Tank to dilute water with dosing chemicals	Type of pH Correction Pump	NA
	Material Of Construction for pH Correction Dosing Pump	NA
	Number of pH Correction Dosing Pumps	NA
	Capacity of pH Correction Dosing Pump (LPH)	0
	Dosing Tank Material of Construction	NA
	Dosing Tank Capacity (L)	0
High Pressure Pump to develop required pressure for Reverse Osmosis on RO Membranes	Type of High Pressure Pump	Vertical Centrifugal Pump
	Material Of Construction for High Pressure Pump	SS
	Number of High Pressure Pumps	1
	Low pressure switch for Protection of HP pump from burn-out	Yes
RO Pressure Vessel	Type of RO Pressure Vessel	Membrane housing mounted on skid - End port type
	Material Of Construction for RO Pressure Vessel	FRP
	Number of RO Pressure Vessels	1
Ultra Violet (UV) System to disinfect water, kill bacteria and micro-organisms	Material Of Construction for UV System	SS
	Number of UV Systems	1
	Number of UV Lights	1
	Total UV Power	12 Watts
CIP (Clean-In-Place) Tank to mix / Dilute chemicals for membrane cleaning and permeate back wash	CIP Tank	No
	CIP Tank Material of Construction	NA
	Number of CIP Tanks	NA
	Capacity of CIP Tank (Liters)	NA
Piping	Material of Construction for Piping from storage tank to Raw water inlet, total internal piping HPP side / Low Pressure side, plant to product tank & through UV distribution system	ISI Marked U-PVC, ISI Marked C-PVC
Power Source	Power Source	AC Power Supply
	Power Supply	230 ±10 V AC
	Battery Voltage	NA
	Battery Chemistry	NA
	Battery Capacity (AH)	<=200
	Battery back-up time (Hours)	6
	Quantitative Monitoring (Select applicable Parameters only)	NA
	Outlet Water Quality Monitoring (Select applicable Parameters only)	TDS level of water, Temperature of water, NA

EMBEDDED DEVICES FOR AUTOMATION	Multi-Processor Integrated Control System with Interface cables/ connectors for integration	NA
	Other Features	NA
	Additional features, if any	NA
Water ATM - Enclosure	Structure	Rigid structure made of MS frame
	Thickness of the frame of structure (mm)	2
	Material of Construction of Side Panels of Water ATM	Stainless Steel Sheet
	Side Panel Sheet Thickness (mm)	0.6
	PUF insulation of Side Panels of Water ATM	Without
	PUF insulation of the door of Water ATM	Without
	Provision for in-built litter space	No
	Covered area of treatment plant enclosure (Square Foot)	2-5
	Shape of the Water ATM housing	Cubical
	Top Canopy of the Water ATM housing	Flat
	Floor area around the unit covered with vitrified / anti-skid tiles (Specify area of the tiles) (Square foot)	<=25
	Headroom for the Water ATM enclosure (Foot)	7.1-8.0
	Internal / External finish on Steel panels	As per Buyer requirements
	Floor area around the Water ATM enclosure covered with anti-skid tiles	Yes
	Water ATM enclosure protected with enclosed MS grill / mesh	Yes
Installation & Commissioning / Warranty	Installation and Commissioning inclusive in the scope of Supply	Yes
	Trial Run and Training provided (inclusive in the Scope of Supply) (Days)	5
	Warranty for storage Tanks (Year)	1
	Warranty for electrical motors (Year)	1
	Warranty for the filters (Year)	1
	Warranty for the system (Year)	1
Test Reports	Availability of Test Report from Central Govt /NABL/ILAC accredited lab to prove conformity to specification	Yes
	Test Report Noand Date	DW/0223/16101
	Name and Address of the Lab	SPECTRA ANALYTIC LABS, FARIDABAD
	All the test reports and certificates shall furnish by the supplier to the buyer/consignee on demand	Yes
<p><b>टिप्पणी   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.</p>		
<p><b>ईपीबीजी विवरण   ePBG Detail</b></p>		
NA		
<p><b>नियम और शर्तें   Terms and Conditions</b></p>		
<p><b>1. General Terms and Conditions-</b></p> <p>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.</p> <p>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</p>		

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.