

अनुबंध | Contract



अनुबंध क्रमांक | Contract No: GEMC-511687723004041

अनुबंध तिथि | Generated Date : 31-Mar-2024

संगठन विवरण | Organisation Details

प्रारूप | Type : State Government
मंत्रालय | Ministry : -
विभाग | Department : Irrigation and Flood Control Department Uttar Pradesh
संगठन का नाम | Organisation : UPID Web Portal - Irrigation Department
Name :
कार्यालय क्षेत्र | Office : Engineer In Chief Office, Irrigation & Water Resource Department,
Zone: Up, Cantt. Road, Udaiganj, Lucknow-226001

खरीदार विवरण | Buyer Details

पद | Designation : ASSISTANT ENGINEER IV
संपर्क नंबर | Contact No. : 01344-234247-
ईमेल आईडी | Email ID : ae4aidid.bi-up@gov.in
जीएसटीआईएन | GSTIN : -
पता | Address : OFFICE OF EXECUTIVE ENGINEER AFJALGARH IRRIGATION
DIVISION DHAMPUR,
BIJNOR, UTTAR PRADESH-246761, India

वित्तीय स्वीकृति विवरण | Financial Approval Detail

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

भुगतान प्राधिकरण विवरण | Paying Authority Details

Role: PAO
भुगतान का तरीका | Payment Mode: Offline
पद | Designation : EXECUTIVE ENGINEER
ईमेल आईडी | Email ID : eeaidirrigdhmbi-up@nic.in
जीएसटीआईएन | GSTIN : -
पता | Address : OFFICE OF EXECUTIVE ENGINEER AFJALGARH IRRIGATION
DIVISION DHAMPUR,
Bijnor, UTTAR PRADESH-246761, India

विक्रेता विवरण | Seller Details

जेम विक्रेता आईडी | GeM Seller ID : U5F4220005267377
कंपनी का नाम | Company Name : Bharat Vista Trading Company
संपर्क नंबर | Contact No. : 07011647297
ईमेल आईडी | Email ID : bharatvistalko@gmail.com
पता | Address : 656/5/P-008(K-225), Kalyanpur West, Shankar Purva, Kanchana Bihari Marg, Village/Town:- Bahadurpur, City:- Lucknow,
LUCKNOW, UTTAR PRADESH-226022, India
एमएसएमई पंजीकरण संख्या | MSME Registration number : UDYAM-UP-50-0039035
एमएसई सामाजिक श्रेणी | MSE Social Category : General
एमएसई लिंग श्रेणी | MSE Gender : Female
जीएसटीआईएन | GSTIN: 09GCZPM3671N1ZC

*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 : Qnap Network Attached Storage (NAS) Device, On Site OEM Warranty 3 Years Standard ब्रांड Brand : Qnap 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 : Network Attached Storage (NAS) Device (Q4) मॉडल Model: TS-432PXU-RP-2G एचएसएन कोड HSN Code: HSN not specified by seller	1	pieces	15,300	NA	15,300

कुल ऑर्डर मूल्य | Total Order Value (in INR)

15,300

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
	पद Designation : ASSISTANT ENGINEER IV					

1	ईमेल आईडी Email ID : ae4aidid.bi-up@gov.in संपर्क Contact : 01344-234247- जीएसटीआईएन GSTIN : - पता Address : OFFICE OF EXECUTIVE ENGINEER AFJALGARH IRRIGATION DIVISION DHAMPUR, Bijnor, UTTAR PRADESH-246761, India	Qnap Network Attached Storage (NAS) Device, On Site OEM Warranty 3 Years Standard	-	1	31-Mar-2024	15-May-2024
Product Specification for Qnap Network Attached Storage (NAS) Device, On Site OEM Warranty 3 Years Standard						
विनिर्देश Specification	उप-विनिर्देश Sub-Spec	मूल्य Value				
Storage Tiering	Automated Storage Tiering feature License Included	No				
	Automated Storage Tiering across SSD, SAS, NL-SAS/SATA Tiers	No				
Performance Parameters	Number of Nodes (Number)	2				
	Speed of Front end Ports (Gbps)	1				
	Number of Node Failure Tolerance	2 Nodes				
	Usable Capacity	40 terabyte				
	Capacity of Each SSD/Flash Drive used	0 terabyte				
	Total no of drive slot populated with SAS	0				
	Capacity of Each NL-SAS/SATA Drive used (TB)	20 terabyte				
	Capacity of Each SAS Drive used (TB)	0 terabyte				
	Total no of drive slot populated with NL-SAS/SATA	2				
	Scalability of Nodes	2				
	Operating System, File System and corresponding hardware from a single OEM	Yes				
	Total no of drive slot populated with NVMe	0				
	Per Node Cache/Memory Offered	256 gigabyte				
	Scale Out File Storage Essential Specifications	Global Single Namespace,Storage should with no single point of failure,All storage nodes/controllers must be active, contributing in performance and capacity of the system,Fully Distributed File System POSIX compliance with linear scalability in terms of capacity and performance,Meta-data for the file-system shall be distributed across the offered nodes / controllers,Offered Storage shall support millions of thin provisioned volumes so that they shall consume space only when data is written to them,Single Pane of management, administration and configuration of the whole storage platform through GUI and CLI				
	Number of Drive Slots Populated with drives of different type in the Storage System (total Drive Count across all nodes)	2				
	Protocol Support	NFS,SMB,HDFS,S3,POSIX,Swift				
	Number of Front end Ports per node	2				
	Number of Processor offered per Node	2				
	File System Performance in GB/sec	2				
	Total no of drive slot populated with SSD / Flash	0				
	Number of Sockets offered per Node	1				
	Number of Cores per Sockets	2				
	Redundant Interconnect Switches	Yes				
	Provide Software or Hardware Load Balancer to auto balance client connections across Storage controllers	Yes				
	Capability to automatically Load Balance existing Data across controllers post addition of Controllers/Nodes	Yes				
	Type of Data Reduction	H/W Level				
	Type of Cache/Memory	Federation				

	Single Filesystem scalable to 50PB	Yes
File Type Support	Different Type of File Support	Unstructured,Structured,Semistructured
	High performance NoSQL database management system License included	Yes
	High performance NoSQL database management system Supported	Yes
Data Protection Features	Point in time Snapshot Feature license included	Yes
	multiple name nodes in high availability	No
	Multi-tenancy feature such that multiple workloads	No
	automated data placement and rack awareness to avoid entire rack failure	No
	Creating multiple copies of the same data	No
	Point in time Snapshot Feature Supported	Yes
Container Integration	CSI Drivers for Container Platform	Yes
Files Supported	If Yes, Provide 40% additional Capacity	Yes
	Capacity Overhead on saving Small Files (100KB or Less)	Yes
	Number of files Supported	1 Million
Remote Replication Features	Many to One	Yes
	Synchronous Replication Support	No
	Storage Cluster NameSpace/ Federation Supported	No
	One-to-Many	No
	Asynchronous Replication Support	No
	Asynchronous Replication license included	No
	Remote Replication	No
	Synchronous Replication license included	Yes
	Many to Many	Yes
Cloud Integration	Storage shall be extensible to a common data fabric from both on premise to cloud with a global namespace.	Yes
Client Loading Balancing	Storage System should have capability to load balance client connectivity across these multiple controllers so that all clients get distributed across all existing controllers/nodes to avoid any performance hotspot.	Yes
Others	Scope of supply	It includes installation, commissioning & integration together with all necessary software to make the system fully functional as intended.
	On Site OEM Warranty	3 Years Standard
	Max Power Consumption of System (Watt) hint: Must Indicate	65
	Standby Power Consumption of System (Watt) hint: Must Indicate	23
	If Yes, Type of Certification & Certification No (Shall be furnished when demanded by buyer), hint: Must clearly indicate about the certifications available	R-41057100
	Other International Certification	Yes
	Security	Data at Rest Encryption,Access control list for defining who can use the array and what action can be performed by users or groups,Support integration with Active Directory and LDAP,Active Directory,NIS

Offered with dataset management and storage monitoring software. Software should have ability to index, identify, classify and move data between offered storage to other OEM storage systems and the cloud (public or private)	Yes
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.	
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.	