



DUDHSAGAR RESEARCH AND DEVELOPMENT ASSOCIATION

MEHSANA 384002 India
Phone: 02762-253201 TO 05
REQUEST FOR QUOTATION

(ISO Doc No :)

One Time Vendor	4000010	RFQ No.:	M963000132	Date: 17.02.2024
India		Collective No.:	0000309309	
		Doc. Type:	ZR03 Service RFQ	
		POrg:	MP00 Central PORG-Mehsana	
		PGroup:	M13 Engg & Gen Service	
		Quotation Deadline:	27.02.2024	
		Our Reference:	MIDFT	
		Created By :	GENPUR MEH	
Your GSTN :		Our GSTN : 24AAATD1312J1ZA		

Dear Sir,

We invite quotation for supply of following items:

Subject: Purchase Enquiry for Material Group

Sr. No.	Activity	HSN/S AC	Short Text	Qty	OUn	Delivery Date	Plant	Mat. Grp
1	124211	998314	Software and Cloud Services Software and Cloud Services	1 1	AU EA	29.02.2024	MR01	SPI000018

Goods to be supplied subject to terms and conditions as per enclosed Annexure/s.

Please ensure that your sealed quotation reach us before deadline date, complete with necessary annexure.

Thanking You,

**For, Purchase Department
DUDHSAGAR RESEARCH AND DEVELOPMENT ASSOCIATION**



DUDHSAGAR RESEARCH AND DEVELOPMENT ASSOCIATION

MEHSANA 384002 India
Phone: 02762-253201 TO 05
REQUEST FOR QUOTATION

(ISO Doc No :)

RFQ: M963000132

Annexure : 1

Date: 17.02.2024

Delivery Location, Item Classification and Item text

Item	Material	Material Description
1		Software and Cloud Services

Plant: MR01 Pashu Samvardhan Kendra , JAGU ,Near Toll Plaza State Highway,Jagudan,382710
IoT (Internet of Things) cloud services with following requirement for 1 Year:

IoT Cloud: Supports IoT devices, applications, and services, including connectivity, management, and security.

Connectivity Options: IoT cloud computing provides large network access, allowing users to connect from various devices like mobile devices, tablets, and laptops.

On-Demand Access: Developers can use IoT cloud services without special permissions or assistance. It's accessible via the internet.

Scalability: Users can scale services based on their needs, expanding storage space, adjusting software settings, and accommodating user numbers.

Resource Pooling: Cloud computing pools resources, fostering collaboration and connections.

Security: Cloud solutions offer reliable authentication and encryption protocols for IoT devices.

IoT Core: Connects IoT devices to cloud service with server management.

IoT Device Defender: Audits IoT configurations and secures device fleets.

IoT Analytics: Enables data analytics on IoT data without building a separate platform.

Cloud Computing: A centralized system for data transfer and delivery to data centres.

For more information Contact: Mr. Kundan Chaudhary, 9979885800

Kindly send quotation in enggpur2@mehsanaunion.coop.