

## अनुबंध | Contract



अनुबंध क्रमांक | Contract No: GEMC-511687729093583

अनुबंध तिथि | Generated Date : 26-Mar-2024

## संगठन विवरण | Organisation Details

प्ररूप | Type : Central Autonomous  
मंत्रालय | Ministry : Ministry of Education  
विभाग | Department : Department of School Education and Literacy  
संगठन का नाम | Organisation Name : Navodaya Vidyalaya Samiti  
कार्यालय क्षेत्र | Office Zone : JAWAHAR NAVODAYA VIDYALAYA BHADOHI

## खरीदार विवरण | Buyer Details

पद | Designation : BUYER  
संपर्क नंबर | Contact No. : 05414-298222-  
ईमेल आईडी | Email ID : buyer145.nvs.up@gembuyer.in  
जीएसटीआईएन | GSTIN : -  
पता | Address : JAWAHAR NAVODAYA VIDYALAYA, GYANPUR, NEAR BSA  
OFFICE, BHADOHI,  
BHADOHI, UTTAR PRADESH-221304, India

## वित्तीय स्वीकृति विवरण | Financial Approval Detail

आईएफडी सहमति | IFD Concurrence : No  
प्रशासनिक अनुमोदन का पदनाम | C M SINGH, PRINCIPAL  
Designation of Administrative Approval:  
वित्तीय अनुमोदन का पदनाम | C M SINGH, PRINCIPAL  
Designation of Financial Approval :

## भुगतान प्राधिकरण विवरण | Paying Authority Details

Role: BUYER  
भुगतान का तरीका | Offline  
Payment Mode:  
पद | Designation : BUYER  
ईमेल आईडी | Email ID : buyer145.nvs.up@gembuyer.in  
जीएसटीआईएन | GSTIN : -  
पता | Address : JAWAHAR NAVODAYA VIDYALAYA, GYANPUR, NEAR BSA  
OFFICE, BHADOHI,  
BHADOHI, UTTAR PRADESH-221304, India

## विक्रेता विवरण | Seller Details

जेम विक्रेता आईडी | GeM Seller ID : BPI2240011312416  
कंपनी का नाम | Company Name : ASTHA SALES  
संपर्क नंबर | Contact No. : 09335901074  
ईमेल आईडी | Email ID : reetikagrawal4@gmail.com  
पता | Address : 655/389-A, NAINI, CHAK RAGHUNATH, Prayagraj,  
Allahabad, UTTAR PRADESH-211008, -  
एमएसएमई पंजीकरण संख्या | MSME Registration number : -  
जीएसटीआईएन | GSTIN: 09DYAPA6595M1ZW

\*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 : Ahuja Radios Intel Atom n2800; clock frequency 1.86GHz Public Address System ब्रांड   Brand : Ahuja Radios 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 चतुर्भूति   Category Name & Quadrant : Public Address System (Q3) मॉडल   Model: Conference System CM-5000/ CMD-5200 एचएसएन कोड   HSN Code: HSN not specified by seller	1	pieces	3,200	NA	3,200
कुल ऑर्डर मूल्य   Total Order Value (in INR)						3,200

## 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 : CONSIGNEE ईमेल आईडी   Email ID : con100.nvs.up@gembuyer.in संपर्क   Contact : 05414-298222- जीएसटीआईएन   GSTIN : -	Ahuja Radios Intel Atom n2800; clock frequency 1.86GHz	-	1	26-Mar-2024	10-Apr-2024

**Product Specification for Ahuja Radios Intel Atom n2800; clock frequency 1.86GHz Public Address System**

विवरण Specification	उप-विवरण Sub-Spec	मूल्य Value
Specification	Microphone input	Nominal level 14 mV at 3.3 kΩ (MIC power supply voltage 2.5 V)
	Line output	Nominal level 0 dB and 0.775 V
	Floating contacts	NA
	Control input	0 - 10 V, for controlling the volume remotely
	Relay output	(switch-over contact) 30 V/1 A, 100000 switching cycles
	Audio output	70 V/100 V
	Extension plug	NA
	Ports	RJ45 Shielded Plug-in
	Connection terminals	Pluggable screw-in terminals for connecting the power supply, output, microphone, inputs, line output, 70 V/100 V audio output, loudspeakers
	Power Supply:	230V AC and external power supply, 20-26 VDC (max. 2.6 A at 4 Ω/50 W or max. 1.3 A at 8 Ω/25 W, 3 A at 70 V/100 V audio output) or PoE (IEEE 802.3af), power consumption of terminal device: Class 0 (0.44 W to 12.95 W), with attenuated output power (up to 12 dB attenuation corresponds to an output power of approx. 6 W)
	Cabling	min. Cat. 5 Line length of up to 100 m in LAN
	Protocol	IoIP® protocol based on UDP/IP
	Marking	NA
	Line Monitoring	Output or speaker circuit
	Fault Detection	Detection, Optical and Acoustic display on the control stand in case of short circuit, earth fault, interruption or a change in impedance if the speaker circuit connected on the output side
	Design	plastic; front panel: white aluminum (RAL 9006); rear housing: graphite grey (RAL 7024); degree of protection IP 50 rating; installable as a console or as a built-in control desk; easy-to-clean and chemical-resistant foil surface
	Operating range	0°C to +70°C; max. non-condensing relative ambient humidity 80%;
	Features	Monochrome LCD display; capable of being backlit white, graphical menu guidance, 128x64 pixel resolution, 3-colour multi-function LED display for voice call indication
	Keypad	full alphanumeric keypad, 12-part (0-9, T, X), 4 function keys, white backlight; actuation force: 3N, 1.5×106 switching cycles, 8 one-touch dialling buttons with 3-colour LEDs
	Microphone	Omnidirectional electret microphone; max. 7 m speaking distance
	Loudspeaker	2x 8 Ω loudspeakers with a special membrane; 85 dB/W/m sound pressure
	Amplifier	integrated Class D amplifier; 2.5 W
	Max sound pressure	99 dB
	Handset/headset	EM sensitivity: 14 mVrms; impedance EM: 3.3 kΩ; EM supply: 2.5 V; EP level: 850 mVrms at 0 dBm0; EP impedance: 200Ω
	Transmission bandwidth	16,000 Hz
	Transfer rate	10/100 Mbit/s (full/half duplex)
	Inputs	3 inputs for floating contacts (each capable of reading 5 input levels)

Outputs	2 relay outputs; max. switching capacity 30 V/1 A (connection as make and break contact); line output	
Connections	pluggable screw-in terminals; extension plug; Handset module, one-touch dialling module, gooseneck module, headset module, IP-uplink: shielded RJ45 modular plug-in port	
Power supply	PoE (IEEE 802.3af); power consumption of terminal device: Class 0 (0.44 W to 12.95 W) or external power supply, 20-30 VDC, Type PA30W24V possible; power consumption: max. 5.7 W	
Dimensions W x H x D	including back housing: 262x196x45 mm	
Weight	approx. 920 g	
The intercom system or control unit of the intercom system	32 one big touch keys	
	4 large label fields	
	RGB Backlit buttons	
	Degree of protection	
	Easy to clean and chemical resistant surface foil	
	Front panel white aluminum (RAL 9006); rear housing graphite grey (RAL 7024)	
	Switching cycles	
	Actuation Force : 3N	
	Ribbon cable to base terminal (length: 35 cm) or ribbon cable to the next one-touch key module CDDD 32P	
	Power supply: external supply, 20-30VDC, type PA30W24V possible	
	Temperature range: 0° to +70°C; up to 80% non-condensing relative ambient humidity	
	Mounting: console or built-in control desk; mounted with back housing supplied	
	Dimensions W x H x D: including back housing: 262x196x45 mm	
	Weight:approx 850 g	
Stand Alone Touch Module	Industrial PC with Windows 7 Embedded for a variety of applications; For use of one-touch key or video monitor-module of Intercom Client, ComWIN Light or ComWIN Weg Client; Can also be used for third-party software products (building management systems, video management systems, etc); protection class IP 20; material plastic; scope of supply: module with back housing, power supply, brief description; plastic; front panel white aluminium (RAL 9006); back housing graphite grey (RAL 7024); protection class IP 20 (with headset plugged in); easy-to-clean and chemical-resistant foil surface; scratch-proof genuine glass display	Yes
	Processor	Intel Atom n2800; clock frequency 1.86GHz
	Display	8,4" (21,3 cm) TFT-LCD colour-display with touch functionality
	Connection:Line-Out 3,5mm jack; DVI-I Port; 2x USB2; 2x RJ45 (Uplink/Downlink)	Yes
	Memory	2GB SDRAM; 16GB CF-card (8GB reserved for operating system)
	Power supply: external power source, 12VDC; plug in power unit PA30W12V in scope of delivery	Yes
	Temperature range: 0° to +40°C; up to 80% non-condensing relative ambient humidity	Yes
	Mounting: console or built-in control desk; mounted with back housing supplied	Yes
	Dimensions W x H x D:	Including back housing: 262x196x45 mm
	Module with back housing, connector, mounting materials :Relay output (switch-over contact) 30 V/1 A, 100000 switching cycles plastic; front panel white aluminum (RAL 9006); back housing graphite grey (RAL 7024); protection class IP 50 (with headset plugged in); easy-to-clean and chemical-resistant foil surface	Yes
	Connection: connecting cable to base terminal (length: 50 cm); 4C4P socket for headset	Yes
	Power supply: from base terminal	Yes
	Temperature range: 0° to +70°C; up to 80% non-condensing relative ambient humidity	Yes
	Mounting:console or built-in control desk; mounted with back housing supplied	Yes
	Dimensions W x H x D: including back housing: 55x196x43 mm	Yes
	Weight:approx 420g	Yes
		plastic; front panel white aluminum (RAL 9006); back housing and handset graphite grey (RAL

General	Design :	7024); protection class IP 40; easy-to-clean and chemical-resistant foil surface
	Connection:4-pin cable connecting cable with plug (length: 50 cm)	Yes
	Power supply: from base terminal	Yes
	Temperature range: 0° to +70°C; up to 80% non-condensing relative ambient humidity	Yes
	Microphone: Omnidirectional electret microphone	Yes
	Loudspeaker: 50Ω	Yes
	Frequency range: 200–16,000 Hz	Yes
	Button: push-to-talk key	Yes
	Mounting:console or built-in control desk; mounted with back housing supplied	Yes
	Dimensions W x H x D: including back housing:	290mm x 109mm x 198mm (Including Housing)
	Weight:	approx 420g

**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 प्रिंटे आउट भुगतान/लेनदेन उद्देश्य के लिए मान्य नहीं है।

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