



భారతీయ సాంకేతిక విజ్ఞాన సంస్థ హైదరాబాద్
भारतीय प्रौद्योगिकी संस्थान हैदराबाद
Indian Institute of Technology Hyderabad

కంది, సంగారెడ్డి-502 284, తెలంగాణ, భారత్
ఫోన్: (040) 2301 6999 ఫ్యాక్స్: (040) 2301 6000
कंदी, संगारेड्डी - 502 284, तेलंगाना, भारत
फोन: (040) 2301 6999 फैक्स: (040) 2301 6000
Kandi, Sangareddy - 502 284, Telangana, India
Phone: (040) 2301 6999 Fax: (040) 2301 6000

IITH/008/MS/BSNL/2025
Date: 10.03.2025

To
M/s. RGP Electronics India Pvt Ltd.
#7-1-621/288/F, Flat No.301 &302,
Rama Krishna Nivas, S R Nagar,
Hyderabad- 500 038
Ph: 040 66625149/23814116.

Sub: Award of contract for Supply, Installation and Commissioning of SIP
Server based EPABX Solution- regd.

Ref: 1. IITH NIT No.: IITH/008/MS/BSNL/2024 dated 06.01.2025.
2. Your email dated 07.03.2025.

Sir,

With reference to the above subject, it is hereby informed that the Competent Authority has approved to award the contract for Supply, Installation and Commissioning of SIP Server based EPABX Solution to you, as per the rates quoted by you with discount, w.e.f. 11.03.2025.

2. You are requested to submit a non-Judicial stamp paper worth Rs.200/- (Rupees Two Hundred only) for executing the Agreement and also submit the Security Deposit amounting to Rs. 1,03,000/-, 5% of the Purchase order value of Rs. 20,50,840/- in the form of a Demand Draft/Bank Guarantee (from scheduled Bank only) favoring the Director, IIT Hyderabad, within 7 days from the date of award of contract, which shall be refunded on completion of contract subject to satisfactory performance of work. The schedule of rates is attached to this letter.
3. The Security Deposit should be valid for warranty period + 60 days, as the same will extend the same as Performance Bank Guarantee. Hence while preparing the BG, the delivery period and installation and warranty + 60 days need to be accounted for to cover the BG validity period.
4. The Bank Guarantee should be submitted/routed through NeSL Portal.
5. You have to complete the above-mentioned work within 15 days from the date of the award of this contract.
6. Kindly acknowledge receipt of this work order.

Yours sincerely,


Registrar

eProcurement System Government of India
Created By: MD JAMEEL
Created Date/Time: 05-Mar-2025 01:01 PM
Tender Title: Supply,Installation and commissioning of SIP server based EPABX solution
Tender ID: 2025_IITH_846794_1

Tender Inviting Authority: Indian Institute of Technology Hyderabad								
Name of Work: Supply, Installation and Commissioning of SIP Server based EPABX solution								
Contract No: IITH/008/MS/BSNL/2024								
SCHEDULE OF WORK / ITEM(S)								
Sl.No	Description of Work / Item(s)	No.of Qty	Units	Estimated Rate	RGP ELECTRONICS INDIA PRIVATE LIMITED (GSTN-36AADCR7584G1Z0) BID ID -3167263			
1.00	Item Description				Rate	GST	Total Amount With out GST	TotalAmount with GST
1.01	SIP Extension Licenses, Compatible for existing IPPBX Server	500.00	Nos	0.00	525	47250	262500	3,09,750
1.02	Redundant SIP Extension Licenses, compatible with the existing IPPBX Server.	500.00	Nos	0.00	192	17280	96000	1,13,280
2.01	AUP License for Existing IP PBX Server	500.00	Nos	0.00	98	8820	49000	57,820
3.01	Gateway: SIP/MGCP, 8 FXS, T.38 FAX, G.711.G.723.1.G.729A/B, TR069/ SNMP, IPV6, IMS	16.00	Nos	0.00	17250	49680	276000	3,25,680
3.02	Gateway: SIP/MGCP, 16 FXS, T.38 FAX, G.711.G.723.1.G.729A/B, TR069/ SNMP, IPV6, IMS	5.00	Nos	0.00	34350	30915	171750	2,02,665
3.03	Gateway: SIP/MGCP, 24 FXS, T.38 FAX, G.711.G.723.1.G.729A/B, TR069/ SNMP, IPV6, IMS	1.00	Nos	0.00	43250	7785	43250	51,035
3.04	Gateway: SIP/MGCP, 32 FXS, T.38 FAX, G.711.G.723.1.G.729A/B, TR069/SNMP,IPV6, IMS	8.00	Nos	0.00	52250	75240	418000	4,93,240
3.05	1.5 Mtr Line Cord for FXS Gateway to Patch Panel, Make: Best net	500.00	Nos	0.00	115.00	10350	57500	67,850
3.06	Supply and installation of 6U Wall mount, with Cable manager, Fan module, shelf, PDU etc	3.00	Nos	0.00	7400.00	3996	22200	26,196
4.02	Supply, Installation and termination of 24 Port Straight, Cat6A, Loaded patch panel,	4.00	No's	0.00	13950	10044	55800	65,844
4.03	Service Charges for Removing voice node cables from existing patch panel and racks, re- routing the cables to new rack, re-terminating to new patch panel, dressing of cables, testing and identification.	100.00	Nodes	0.00	250.00	4500	25000	29,500
4.04	Service charges for the dressing of cables, testing and identification from rack to work station.	500.00	No's	0.00	135	12150	67500	79,650
4.05	Monthly Charges for Onsite Support Engineer for maintenance of Complete Telephone network, post installation.	3.00	Months	0.00	39500.00	21330	118500	1,39,830
4.06	Installation, Testing and Commissioning charges for gateways Configuration of server with additional licenses	1.00	LS	0.00	75000	13500	75000	88,500
	Power point to be utilized from the nearest power source for the extended rack with the following specifications: Supply, Fixing and termination of 6/16Amps 3pin modular AC socket with on/off Switch, including surface mount 3 module back box, faceplate,5Mtrs 3 Core 2.5Sq mm Cable and PVC Casing	As per requirement-included in the quoted price						
5.01	2nd Year	1.00	Ls	0.00	112500.00	20250	112500	1,32,750
5.02	3rd Year	1.00	Ls	0.00	112500.00	20250	112500	1,32,750
5.03	4th Year	1.00	Ls	0.00	145500.00	26190	145500	1,71,690
5.04	5th Year	1.00	Ls	10.00	171672.00	30900.96	171672	2,02,573
	Total in Figures					410430.96	2280172	26,90,603
	Price excluding AMC							20,50,840
	Security Deposit Amount							1,03,000

M. B. Badin
10/3/25