## Contract|अनुबंध



Contract No|अनुबंध क्रमांक: GEMC-511687724616117 Generated Date|अनुबंध तिथि: 08-Jan-2024

Organisation Details|संगठन विवरण

Type|प्ररूप : Statutory bodies

Ministry | मंत्रालय : Ministry of Labour and Employment

Department|विभाग : NA

Organisation Name|संगठन का नाम : Employees State Insurance Corporation (ESIC)

Office Zone|कार्यालय क्षेत्र: REGIONAL OFFICE KERALA THRISSUR 680020

Buyer Details|खरीदार विवरण

Designation|पद : Shastry SV Contact No.|संपर्क नंबर : 0487-2331080-239 Email ID|ईमेल आईडी : sastry.sv@esic.nic.in

GSTIN|जीएसटीआईएन: -

Regional Office, ESI Corporation, North Swaraj Round,

Address | पता : Thrissur, 680020,

THRISSUR, KERALA-680020, India

Financial Approval Detail|वित्तीय स्वीकृति विवरण

IFD Concurrence|आईएफडी सहमति: No

Designation of Administrative Approval| प्रशासनिक अनुमोदन का पदनाम:

Designation of Financial Approval

वित्तीय अनुमोदन का पदनाम :

DEPUTY DIRECTOR [INCHARGE]

DEPUTY DIRECTOR[FINANCE]

Paying Authority Details|भुगतान प्राधिकरण विवरण

Role: PAO
Payment Mode|
भुगतान का तरीका:
Designation|पद : AD FINANCE

Email ID|ईमेल आईडी : dd-finance.ker@esic.nic.in

GSTIN|जीएसटीआईएन :

Address|पता: North Swaraj Round, Thrissur,,
Thrissur, KERALA-680020, India

Seller Details|विक्रैता विवरण

GeM Seller ID|जेम विक्रेता आईडी : 9869180000101868

Company Name | कंपनी का नाम : PORTINGS ENTERPRISE TECHNOLOGIES LLP

Contact No. | संपर्क नंबर : 09495514945

Email ID|ईमेल आईडी : info@portingsenterprise.com

Address | पता : 68/2979B,42/555E(68/2979B),1st floor,West Ayyappankavu Road,Cochin,ERNAKULAM,

ERNAKULAM CITY, KERALA-682018, -

MSME Registration number|एमएसएमई पंजीकरण संख्या : UDYAM-KL-02-0044912

MSE Social Category|एमएसई सामाजिक श्रेणी : General MSE Gender|एमएसई लिंग श्रेणी : Male

GSTIN|जीएसटीआईएन: 32AASFP0270B1ZM

\*GST / Tax invoice to be raised in the name of | जिसके नाम के पक्ष में GST/TAX इनवॉइस पेश किया जाएगा - Buyer

Delivery Instructions | वितरण निर्देश : NA

### Product Details|उत्पाद विवरण

| # | ‡ Item Description आइटम विवरण   | Ordered<br>Quantity <br>आइटम<br>विवरण | Unit  <br>इकाई | Unit Price<br>(INR) <br>इकाई मूल्य (INR) | Tax<br>Bifurcation<br>(INR) <br>कर विभाजन<br>(INR) | Price<br>(Inclusive of<br>all Duties and<br>Taxes in<br>INR) <br>मूल्य (INR में<br>सभी शुल्क और<br>कर सहित) |
|---|---|---------------------------------------|----------------|--|--|---|
| 1 | Product Name उत्पाद का नाम : Matrix PABX System-EPABX COMPLETE AS PER DETAILED SPECIFICATION with extensions 96 analog trunk (FXO) NA Brand   ब्रांड : Matrix Brand Type ब्रांड प्रकार : Registered Brand Catalogue Status कैटलॉग की स्थिति: OEM verified catalogue Selling As कैसे बेचा जा रहा है : OEM verified Reseller Category Name & Quadrant श्रेणी का नाम और चतुर्थींच : PABX System - EPABX (V2) (Q2) Model मॉडल: MATRIX ETERNITY GENX12SAC HSN Code एचएसएन कोड: HSN not specified by seller | 1                                     | pieces         | 250,101                                  | NA   | 250,101   |
| Т | otal Order Value  कुल ऑर्डर मूल्य (in INR)  |                                       |                |  |  | 250,101   |

### Consignee Detail|परेषिती विवरण

| S.No <br>क्र.सं. | Consignee   परेषिती   | Item वस्तु                               | Lot No. <br>लॉट नंबर | Quantity <br>मात्रा | Delivery Start<br>After <br>दिनांक के बाद<br>डिलीवरी शुरू<br>करना है | Delivery To<br>Be<br>Completed<br>By <br>वितरण पूरा कब<br>तक करना है |
|------------------|---|--|----------------------|---------------------|--|--|
|                  | Designation पद : Shastry SV<br>Email ID ईमेल आईडी : sastry.sv@esic.nic.in<br>Contact! संपर्क : 0487-2331080-239 | Matrix PABX System-<br>EPABX COMPLETE AS |                      |                     |  |  |

| 1 | GSTIN जीएसटीआईएन : -  | PER DETAILED         | - | 1 | 08-Jan-2024 | 23-Jan-2024 |
|---|---|----------------------|---|---|-------------|-------------|
|   | Address पता : Regional Office, ESI Corporation, North Swaraj Round, | SPECIFICATION with   |   |   |             |             |
|   | Thrissur, 680020,   | extensions 96 analog |   |   |             |             |
|   | THRISSUR, KERALA-680020, India                                      | trunk ( FXO) NA      |   |   |             |             |

# Product Specification for Matrix PABX System-EPABX COMPLETE AS PER DETAILED SPECIFICATION with extensions 96 analog trunk (FXO) NA

| Specification विनिर्देश   | Sub-Spec उप-विनिर्देश  | Value मूल्य  |
|---------------------------|--|--|
|                           | MDF (Number of Pair)   | 200  |
| IAIN DISTRIBUTION         | Integrated Protection<br>Module (IPM)  | YES  |
| FRAME(MDF)                | if yes,Number of<br>Integrated Protection<br>Module (IPM)                                      | 200  |
|                           | EPABX system Implementation Technology/Architecture  | Hybrid ( Microprocessor based also supporting SIP extension )  |
|                           | Number of Analogue<br>Extensions /FXS ports  | 96   |
|                           | Expandable upto(TDM ports/FSX ports)   | 128  |
| EXTENSION AND             | Number of Digital<br>Extensions  | 4  |
| TRUNK/JUNCTION            | Number of Analogue<br>Junction/FXO ports   | NA   |
|                           | Number of SIP<br>Extensions  | NA NA  |
|                           | SIP Extensions<br>Expandable upto  | 512  |
|                           | Number of SIP Trunks<br>(CHANNELS)   | NA NA  |
|                           | Number of PRI TRUNKS   | NA   |
| CARDS SUPPORTED           | Type of Cards Supported  | PRI,E1,E&M,GSM   |
| GATEWAYS SUPPORTED        | Gateway Types<br>supported   | FXS  |
| UYER SPECIFIC REQUIREMENT | Other Buyer specific<br>Requirement  | Type of TEC Certificate(IR),Loop resistance interface (1200 ohm or better),Conformity to dry heat for 16 hours at maximum specified temperature degree C in accordance with IS:9000/part-3/ section-5 /1977 latest,conformity to Cold Test for 4 hours at minimum specified temperature degree C in accordance with IS:9000/ part-2/ section-4 / 1977 latest,conformity to Damp Heat (Cyclic)Test for 2 Cycles of 24 hours each at a temperature of 40 Degree C & 95% RH in accordance with IS:9000/part-5/section-1 / 1991 latest |
|                           | Type of Epabx<br>Artitecture<br>implementation<br>Gateways                                     | NA   |
|                           | Type of Operator<br>Console  | Digital key phone based  |
| CONSOLE                   | Number of Operator<br>Console  | 1  |
|                           | Number of Direct<br>Station Console (<br>Selection Keys per<br>Console)                        | 16   |
|                           | "Total Number of<br>Servers Included in the<br>Supply"   | NA ( for hybrid / Conventional EPABX)  |
|                           | "Number of Hot Standby<br>Servers out of Total<br>Servers, included in the<br>Scope of Supply" | NA ( for hybrid / Conventional EPABX)  |
|                           | Server Form Factor   | NA ( for hybrid / Conventional EPABX)  |
|                           | Rack Size (RU) / Space<br>Required for each<br>Server  | NA ( for hybrid / Conventional EPABX)  |
|                           | Processor Make   | NA ( for hybrid / Conventional EPABX)  |

| Í   |   | <u> </u>   |
|---|---|--|
|   | Processor Configuration & Description   | NA NA  |
| SERVER SPECIFICATIONS /   | Total Number of processor   | NA ( for hybrid / Conventional EPABX)  |
| REQUIREMENTS (applicable only<br>in case of Sever Based Category<br>EPABX , Not for Hybrid &<br>Conventional EPABX) | Number of Redundant<br>Processors Included in<br>the Total Number of<br>Processor | NA ( for hybrid / Conventional EPABX)  |
|   | Number of Cores per<br>Processor  | NA ( for hybrid / Conventional EPABX)  |
|   | Type of RAM   | NA ( for hybrid / Conventional EPABX)  |
|   | RAM Size (in GB)  | NA ( for hybrid / Conventional EPABX)  |
|   | Type of Hard Disk Drive   | NA ( for hybrid / Conventional EPABX)  |
|   | Capacity of Hard Disk<br>Drive (in TB) (Hint:SAS,<br>NL SAS, SSD, SATA, etc)      | NA ( for hybrid / Conventional EPABX)  |
|   | Capacity of Flash Drive<br>(in GB) (Hint: for Flash<br>Drive)                     | NA ( for hybrid / Conventional EPABX)  |
|   | Hot Swap Components   | NA ( for hybrid / Conventional EPABX)  |
|   | Network Interface   | NA ( for hybrid / Conventional EPABX)  |
|   | Applcation Software Type / Capabilities   | Call Server Software, Unified Communication Server Software  |
|   | Type of Licence   | Perpetual  |
|   | Name of Softwares   | SARVAM UCS SME   |
|   | Name of the OEM   | MATRIX   |
|   | OEM Model   | ETERNITY GENX  |
| SOFTWARES   | OEM Part Number of offered Model  | ETERNITY GENX12SAC   |
|   | Software Description  | Software for GENX  |
|   | Software Version  | V1R5   |
|   | Date of Launch of<br>Version  | 2018   |
|   | Free supports/updates during validity of license                                  | YES  |
| SOFTWARE FEATURES   | SALIENT SOFTWARE<br>FEATURES  | Analog Extention/FXS with Number of Software / Licences Commensurate / Equal to the Number of Analog Extension/FXS Offered under "EXTENSION AND TRUNK / JUNCTION", Digital Extension with Number of Software / Licences Commensurate / Equal to the Number of Digital Extension Offered under "EXTENSION AND TRUNK / JUNCTION", Analog Junction/FXO with Number of Software / Licences Commensurate / Equal to the Number of Analog Junction/FXO Offered under "EXTENSION AND TRUNK / JUNCTION", SIP extension with Number of Software / Licences Commensurate / Equal to the Number of SIP Extension Offered under "EXTENSION AND TRUNK / JUNCTION", SIP trunk with Number of Software / Licences Commensurate / Equal to the Number of Offered under "EXTENSION AND TRUNK / JUNCTION", PRI Trunk with Number of Software / Licences Commensurate / Equal to the Number of PRI Trunk Offered under "EXTENSION AND TRUNK / JUNCTION", Radio Interface with Number of Software / Licences Commensurate / Equal to the Number of Radio Interface Offered under "EXTENSION AND TRUNK / JUNCTION", GSM with Number of Software / Licences Commensurate / Equal to the Number of Software / Licences shall be Commensurate / Equal to the Number of E1 Trunk Offered under "EXTENSION AND TRUNK / JUNCTION", & With Number of Software / Licences Commensurate / Equal to the Number of E4 Trunk Offered under "EXTENSION AND TRUNK / JUNCTION", & With Number of Software / Licences Commensurate / Equal to the Number of Software / Licences Commensurate / Equal to the Number of Software / Licences Commensurate / Equal to the Number of Software / Licences Commensurate / Equal to the Number of Software / Licences Commensurate / Equal to the Number of Software / Licences Commensurate / Equal to the Number of Software / Licences Commensurate / Equal to the Number of Software / Licences Commensurate / Equal to the Number of Software / Licences Commensurate / Equal to the Number of Software / Licences Commensurate / Equal to the Number of Software / Licences Commensurate / Equal to the Number of Sof |
|   | Any other features of<br>Software   | NA NA  |
|   | Number of Audio<br>Conference Participants<br>Supported                           | 16   |
|   | Number of Media<br>Channel/Ports  | NA NA  |
|   | Number of IP-TDM<br>Concurrent Calls(2 users<br>per call) Supported               | 128  |
|   | Call Buffer Memory<br>System  | Yes  |
|   | If Call Buffer Memory   |  |

|  | Available,Number of<br>Records   | 2000  |
|--|--|---|
|  | Voice Mail Support   | Yes   |
|  | If Voice Mail facility<br>required, Number of<br>Voice Mail Channels for<br>concurrent calls     | NA NA   |
|  | Number Voice Mail<br>Users   | NA NA   |
| GENERAL FEATURES of EPABX                      | Available for Voice Mail,<br>Number of Hours of<br>Recording                                     | NA NA   |
| SYSTEM   | Auto Attendant Facility  | Yes   |
|  | If Auto Attendant<br>facility, Number of Auto<br>Attendant Channels for<br>concurrent calls      | NA  |
|  | ASMDR/CDR ( hint :<br>Automatic Station<br>Message Detailed<br>Record / Call Detailed<br>Record) | Yes   |
|  | Voice Logger   | NA  |
|  | If YES, Number of<br>Simultaneous Calls that<br>can be Recorded in<br>Voice Logger               | NA  |
|  | Security Feature(for server based)   | NA NA   |
|  | Supported<br>Functionalities (for<br>server based)   | NA NA   |
|  | Supported Codecs   | G711,G729,G723  |
|  | Any other features<br>(Minimum 100<br>characters limit)  | SPARSH VP210  |
|  | System Features  | Automatic Route Selection facility,DID facility(Direct inward dialing),DOD facility(Direct outward dialing),DISA facility(Direct inward station access),Multi Level Voice DISA facility,Privacy of Call,ASMDR/CDR,Programmable class of service for (STD/ISD/LOCAL) dialing as per need,Caller ID information for both internal and external callers (over Analogue, ISDN PRI),unique authorization codes for every users,Automatic call back,Call waiting,Music-on-hold facility,Call budgeting,Least cost routing,Mix-mode dialing,Provision for remote logins,Extension to Extension dialing |
| SYSTEM/EXTENSION/ATTENDANT<br>CONSOLE FEATURES | Extension Features   | Call forwarding,Consultation Hold,Brokers Call,Automatic call transfer,Conference call,Call pick up,Call re routing,Auto call disconnection,Dynamic STD Lock,Paging on key phone,Password control,Virtual Telephony,Howler Tone,Call parking,Auto answer/Auto off,Emergency call facility,Missed/Dialed/Received Call Lists,Last Caller Call back,Password display suppression,Personal Identification Number,Hotline,Preset Conference Calls,Direct Call billing in rupees,Call billing printout,Calling line identification(CLI),Remote Maintenance,Other Extension features                  |
|  | Attendant Console<br>Features  | Answering an incoming call, Call queuing, Serial Call, Call waiting display, Automatic Call Distribution, Call Hold, Trunk offering, Night service, Head phone connectivity, Other Attendants console Features  |
|  | Voice Prompts and<br>Announcement  | Yes   |
|  | If yes, Number of Levels of IVRS   | 8   |
|  | Supply Voltage   | 230V AC,50Hz  |
|  | Supply Voltage for<br>Media Gateway (For<br>Server based)  | 230V AC,50Hz  |
|  | Provision for Inbuilt<br>Battery Charging<br>Arrangement for<br>providing Battery<br>Backup      | NA  |
| POWER SOURCE                                   | FCBC   | NA  |
| . STERSOOREE                                   | If yes, minimum current<br>Rating of FCBC at<br>chrging voltage of 48V                           | NA NA   |

|                                    | (Ampere)   |                                     |
|------------------------------------|--|-------------------------------------|
|                                    | Protection against over current and accidental reversal of polarity on the input side and against over current and over voltage on the output side   | NA                                  |
|                                    | Minimum Operating<br>Temperature (°C)  | 0                                   |
| OPERATING CONDITIONS               | Maximum Operating<br>Temperature(°C)   | 45                                  |
|                                    | Operating Humidity (RH)<br>@ 40 °C (%)   | 95                                  |
|                                    | TEC approval as per the latest TEC specifications  | Yes                                 |
|                                    | Type of lab which<br>carried out Test of<br>Complete Product to<br>prove the conformity of<br>product as per<br>specification  | Govt Lab                            |
| TEST REPORT/ CERTIFICATION         | Agree to provide all relavant documents Test Report / TEC/suuporting document /reports etc to the buyer at the time of bidding or on demand (Buyer to check the availability of TEC (ER) Certificate under MTCTE for the model procured) | YES                                 |
|                                    | Installation and<br>Commissioning  | Yes (Covered under Scope of supply) |
|                                    | Chemical Earthing to<br>achieve resistance <<br>20hm   | No                                  |
| INSTALLATION AND<br>COMMISSIONING  | Recommendation /<br>Information regarding<br>Supporting Hardware<br>Required to meet the<br>Performance /<br>Capabilities of the<br>System   | PROPER VENTILATION                  |
|                                    | The scope of supply include one set of operation and maintenance manual for each equipment   | YES                                 |
| OPERATION & MAINTENANCE<br>SUPPORT | Operation &<br>Maintenance Terminal  | NA NA                               |
|                                    | Training provided to buyers  | YES                                 |
|                                    | If YES,Details of training   | On site training for 3 days         |
|                                    | Packing List   | AS PER BOQ PROPOSED                 |
|                                    | Comprehensive<br>Warranty (YEARS)  | 1 year                              |
| SERVICES                           | Complianee to STC of<br>the product (hint:<br>uploaded as<br>QR/Specification)   | YES                                 |

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#### ePBG Detail | ईपीबीजी विवरण

NA

# Terms and Conditions|नियम और शर्तें

- 1. Special terms and conditions- Version:2 effective from 02-11-2022
- 1.1 This category pertains to the products covered under Mandatory Testing and Certification of Telecom Equipment (MTCTE) by TEC, DoT(www.tec.gov.in) notified vide Indian Telegraph (Amendment) Rules, 2017. Sellers to ensure compliance of the MTCTE certificate against Essential Requirement (ER) for the model offered on GeM Portal. Procuring Authorities to check compliance of model procured against the applicable ER issued by TEC under MTCTE.

In addition, procuring entities should also ensure that if the product is covered under Public Procurement (Preference to Make in India (PPP-MII )) Policy of DOT notified vide Gazette Notification dated 29th August 2018 as amended from time to time, it should also comply to the certification against applicable Generic Requirement (GR)/ Interface Requirement (IR) if issued by TEC.

- 2. General Terms and Conditions-
- 2.1 This contract is governed by the General Terms and Conditions, conditions stipulated to this Product/Service as provided in the Marketplace.
- 2.2 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

Note: This is system generated file. No signature is required. Print out of this document is not valid for payment/ transaction purpose.

नोट: यह सिस्टम जनरेटेड फाइल है। कोई हस्ताक्षर की आवश्यकता नहीं है। इस दस्तावेज़ का प्रिट आउट भुगतान/लेनदेन उद्देश्य के लिए मान्य नहीं है।