| 100 E | BOB Financial | | | | | | | | |
|---------|------------------|---------------------|---|--|---|---|----------------------------------|--|--|
| | -1333 (310)(317) | | | | | | | | |
| | | Appointment of vend | or for Supply, Imple | ementation, Installation, Commiss | sioning and Maintenance of Netw | | gaon Office. RFP NO: CO: BFSL/SY | 'S RFP/20-21/01 | |
| Sr. No. | Bidder | Pg No | Point No | Tender Original Clause | Clarification | Request for Change / Modification / Addition / Deletion | Category | Response | |
| 1 | Unicom | Appendix8 | Telephony | Analog EPABX • System with 1 expansion chassis, 250 no. Analog Extension Licenses, 11 no. SIP Extension Licenses, 4 PRI, 20 SIP trunks, 8 port voice mail cum autoattendant | Can we propose a IP-PbX instead of Analog PbX, since Analog PbX is old technology? OEM's like Cisco do not have Analog based PbX. | Request to modify word "Analog" to "SIP Standard Based IP-PBX" | Technical | No Change. As per RFP | |
| 2 | Unicom | Appendix8 | Telephony | Analog EPABX • System with 1 expansion chassis, 250 no. Analog Extension Licenses, 11 no. SIP Extension Licenses, 4 PRI, 20 SIP trunks, 8 port voice mail cum autoattendant | Can we provide a virtualized setup rather than a Appliance based setup? | Request to rephrase cluse to allow bidder to support vPBX which support virtualization | Technical | No Change. As per RFP | |
| 3 | Unicom | Appendix8 | Telephony | Analog EPABX • System with 1 expansion chassis, 250 no. Analog Extension Licenses ,11 no. SIP Extension Licenses, 4 PRI, 20 SIP trunks, 8 port voice mail cum autoattendant | Request to update clause to IP | Request to modify word "Analog" to "SIP Standard Based IP-PBX" | Technical | No Change. As per RFP | |
| 4 | Unicom | Appendix8 | Telephony | Analog EPABX • System with 1 expansion chassis, 250 no. Analog Extension Licenses ,11 no. SIP Extension Licenses, 4 PRI, 20 SIP trunks, 8 port voice mail cum autoattendant | Request to update clause to IP | request to modify clause to ask for all 250 + extensions on IP with support & integration to PRI | Technical | No Change. As per RFP | |
| 5 | Unicom | Appendix8 | Telephony | Conference Phone for Small Meeting Room | Request to update clause to IP based solution | Request to rephrase to SIP based Conference Phone | Technical | No Change. As per RFP | |
| 6 | Unicom | Appendix8 | Telephony | Single line phone with 1 Line display and Caller ID | Request to update clause to IP based solution | Please modify word "Phone" to "SIP based IP Phone" | Technical | No Change. As per RFP | |
| 7 | Unicom | Appendix8 | Telephony | IP Based operator Phone for Reception | Request to update clause to IP based solution | Please modify word "Phone" to "SIP based IP Phone for Reception" | Technical | No Change. As per RFP | |
| 8 | Unicom | Appendix8 | Telephony | Analog EPABX • System with 1 expansion chassis, 250 no. Analog Extension Licenses, 11 no. SIP Extension Licenses, 4 PRI, 20 SIP trunks, 8 port voice mail cum autoattendant | Do you need solution to support Secure & encrypted calls? | Request to add clause for the EpABX to support sRTP & TLS1.2 for secure & encrypted calling | | Analog EPABX • System with 1 expansion chassis, 250 no. Analog Extension Licenses, 11 no. SIP Extension Licenses, 4 PRI, 20 SIP trunks, 8 port voice mail cum auto-attendant. The EpABX to support sRTP & TLS1.2 for secure & encrypted calling. the EPABX to support SRTP & TLS1.2 for secure & encrypted calling | |
| 9 | Unicom | Appendix8 | Telephony | Analog EPABX • System with 1 expansion chassis, 250 no. Analog Extension Licenses ,11 no. Extension Licenses ,4 PRI, 20 SIP trunks, 8 port voice mail cum autoattendant | DO you want IP Phones to work | Request to add clause that all Phones should be SIP standard based IP Phone with PoE support. | Technical | No Change. As per RFP | |
| 10 | Unicom | Appendix8 | Telephony | Analog EPABX • System with 1 expansion chassis, 250 no. Analog Extension Licenses ,11 no. SIP Extension Licenses, 4 PRI, 20 SIP trunks, 8 port voice mail cum autoattendant | Do you want the EpAbX solution to support Soft Clients & VC integration | Request to add clause asking for integration of proposed VC device with the EpABX solution proposed & for the EpAbX to support soft phones or app based soft clients for calling | Technical | No Change. As per RFP | |
| 11 | Unicom | Appendix8 | Telephony | Analog EPABX • System with 1 expansion chassis, 250 no. Analog Extension Licenses ,11 no. SIP Extension Licenses, 4 PRI, 20 SIP trunks, 8 port voice mail cum autoattendant | How many extensions must have | Need additional details. | Technical | No Change. As per RFP | |
| 12 | Unicom | Appendix8 | Telephony | Analog EPABX • System with 1 expansion chassis, 250 no. Analog Extension Licenses ,11 no. SIP Extension Licenses, 4 PRI, 20 SIP trunks, 8 port voice mail cum auto-attendant | Do you want to have feature to allow employees to login/logout of phones? | | Technical | No Change. As per RFP | |
| 13 | Unicom | Appendix8 | Access SW A.2 E - Performance - Point 3 | Switch shall have minimum 176 Gbps of switching fabric and 130 Mpps of forwarding rate.* | Request to Chanage/update the values as given | Switch shall have minimum 104 Gbps of switching fabric and 77 Mpps of forwarding rate | Technical | No Change. As per RFP | |
| 14 | Unicom | Appendix8 | Core SW A.3 E - Performance - Point 10 | Switch should have adequate DRAM, Flash Memory, CPU and other hardware to support all the services configured | Request to Chanage/update the values as given | Switch should have adequate Min 8GB DRAM, 16 GB Flash Memory, CPU and other hardware to support all the services configured | | Switch should have adequate Min 8GB DRAM, 16 GB Flash Memory, CPU and other hardware to support all the services configured | |

| | | | | Payment against proof of delivery | | | | Payment against proof of delivery | |
|----|---------------------------|-----------|--|--|---|--|-----------|--|--|
| 15 | Connectivity Solutions | 33 | 7.0 Payment terms | ofitems 40% Against virtual completion of project30% Against Final Acceptance 25% Retention for service assurance for 3 years 5% | These are difficult times due to the pandemic and more flexible and supportive payments terms would really help successful bidder | Requesting you to revise the payment terms - Payment against proof of delivery of items 80% and against virtual completion of project 20% | Technical | ofitems 50% Against virtual completion of project30% Against Final Acceptance 20% BG of 10% project value applicable as per RFP | |
| 16 | Connectivity Solutions | 12 | 3.0 Scope of work | T+8 Delivery of hardware for Network & Audio-Video equipment's | Due to covid-19 pandemic,the supply chain of the OEM is badly affected and it might result in the delay in the delivery | Requesting you to change the delivery timeline to T+10 for Delivery of hardware for Network & Audio-Video equipment's | | T+9 Delivery of hardware for Network & Audio-Video equipment's | |
| 17 | Connectivity Solutions | 12 | 3.0 Scope of work | T+8 Installation of IT hardware for network & Audia-Video equipment's as per plan | Due to lockdown and pandemic there might be the cases wherin movement of manpower/field engineers are stopped by government and it might cause delay | Requesting you to change the implementation timeline to T+10 Installation of IT hardware for network & Audia-Video equipment's as per plan | Technical | T+10 Installation of IT hardware for network & Audia-Video equipment's as per plan | |
| 18 | Connectivity Solutions | 6 | 1.7 Important Details (Schedule of Events, contact & communication details etc.) (10) | Bid document cost (non- refundable) INR [10,000/-] | Exmption for MSME bidders | Request to wave off the cost for the MSME bidders as per the gudelines | Technical | Bid Document cost & EMD is wavied off upon providing MSME certificate. But PBG will be taken if MSME bidder is shortlisted. | |
| 19 | Connectivity Solutions | 6 | 1.7 Important Details (Schedule of Events, contact & communication details etc.) (11) | Bid Security (EMD) INR [5,00,000/- | Exmption for MSME bidders | Request to wave off the EMD for the MSME bidders as per the gudelines | Technical | Bid Document cost & EMD is wavied off upon providing MSME certificate. But PBG will be taken if MSME bidder is shortlisted. | |
| 20 | Connectivity Solutions | | Annexure 01 : Eligibility Criteria, (B) Bidder Qualification Criteria (B1) | The Bidder Parent company/holding company and/or subsidiary company have an annual financial turnover of INR 15 cr. or above in each of the last three financial years from operations in India | As per the Govt of India, Dept of MSME notification, in the tenders MSME bidder should be allowed with exemptions from the criteria of minimum turnover limitations. So Request you to consider and allow the benefits to MSME bidders. Turnover for 2016-2017 - 5.69 Cr, 2017-2018 - 40.79 Cr and 2018-2019 - 84.29 Cr. Also we are a GOLD partner to CISCO and below is our customer base in BFSI: Bank of Baroda, Indusind bank, LIC of India, , IDFC first bank, RBL bank, etc. (Relax Norms for MSME and a Merger certificte by CA are attached with the pre bid queries mail). | We request you consider the turnover of last 3 years i.e 2017-2018, 2018-2019, 2019-2020. Allow to submit the Provisionlal financial reports | Technical | Please submit relevant Govt. of India documents at the time of submission of bids. We will confirm once we receive the bids and various documents. | |
| 21 | Connectivity Solutions | | Annexure 01 : Eligibility Criteria, (B) Bidder Qualification Criteria (B2) | The Bidder / Parent company should be registered in India with the registrar of companies and should be in existence in the IT & Telecom services business for at least 5 years in India | WE request you to allow MSME bidders with the exemptions on prior experience. We request you to consider our suggestion as we will be completing 5th year in First week of August 2020. Also, we request you allow and accept the merger certificates as Flaship organisation is 17 years old. | The Bidder / Parent company should be registered in India with the registrar of companies and should be in existence in the IT & Telecom services business for at least 4 years in India | Technical | Please submit relevant merger documents at the time of submission of bids. We will confirm once we receive the bids and various documents. If documents are clear we will accept the bids. | |
| 22 | Connectivity Solutions | | Annexure 01 : Eligibility Criteria, (B) Bidder Qualification Criteria (B4) | The Bidder should have implemented LAN Switching, Wifi, EPABX and Audio-Video solution in minimum 3 Bank /financial institute / Enterprise /Corporate Organization in India with at least one order of 80Lakh in last 3 years or two orders of 40 Lakh in last 5 years | Kindly consider multiple PO copies as the LAN switching, WiFi, EPABXand AVC may or may not be part of the single project with mentioned values | We request you to exempt the prior experience of project to MSME bidders. | Technical | We would require self declaration from vendor firstly working with 3 banks / financial institute/ Enterprise/ Corporate Organization and Mutiple PO will be accepted only for single project completed by bidder with one organization | |
| 23 | Connectivity Solutions | 10 | 3.0 scope of work Project Team Profile | Project Team Profile: Project Manager, Network team members, Audio Video members, CCTV team members | | Please specify their availibility period. Is it only for implementation period? | Technical | Only for Implementaion however during support SLA should be met. | |
| 24 | Connectivity Solutions | 12 | 3.0 scope of work Implementation Timelines and Deliverables | Timeline in weeks table | Due to pandemic the mentioned timeline as per the table might be affected | we request you you to revise the entire table with 2 weeks increase in each line of the timeline scope | Technical | Already responded againts Sr/No 16 | |
| 25 | Connectivity Solutions | | Appendix 07 - Acceptable Make List | All the Active components of network(Switches, AP, Wireless Controller) as well as EPABX and VC System should be from the same OEM. | | Please revise to have multiple OEM's for the project as only single successful bidders is going to manage it | Technical | All the Active components of network(Switches, AP, Wireless Controller) should be from the same OEM. | |
| 26 | Connectivity Solutions | Appendix8 | Telephony | Analog EPABX • System with 1 expansion chassis, 250 no. Analog Extension Licenses, 11 no. SIP Extension Licenses, 14 PRI, 20 SIP trunks, 8 port voice mail cum autoattendant | Can we propose a IP-PbX instead of Analog PbX, since Analog PbX is old technology? OEM's like Cisco do not have Analog based PbX. | Request to modify word "Analog" to "SIP Standard Based IP-PBX" Page 2 | Technical | No Change. As per RFP | |

| | T | 1 | 1 | | | | 1 | N OL A DED |
|----|------------------------|--|---|--|---|--|-----------|--|
| 27 | Connectivity Solutions | Appendix8 | Telephony | Analog EPABX • System with 1 expansion chassis, 250 no. Analog Extension Licenses, 11 no. SIP Extension Licenses, 4 PRI, 20 SIP trunks, 8 port voice mail cum auto- attendant | Can we provide a virtualized setup rather than a Appliance based setup? | Request to rephrase cluse to allow bidder to support vPBX which support virtualization | Technical | No Change. As per RFP |
| 28 | Connectivity Solutions | Appendix8 | Telephony | Analog EPABX • System with 1 expansion chassis, 250 no. Analog Extension Licenses, 11 no. SIP Extension Licenses, 4 PRI, 20 SIP trunks, 8 port voice mail cum auto- attendant | Request to update clause to IP based solution | Request to modify word "Analog" to "SIP Standard Based IP-PBX" | Technical | No Change. As per RFP |
| 29 | Connectivity Solutions | Appendix8 | Telephony | Analog EPABX • System with 1 expansion chassis, 250 no. Analog Extension Licenses, 11 no. SIP Extension Licenses, 4 PRI, 20 SIP trunks, 8 port voice mail cum auto- attendant | Request to update clause to IP based solution | request to modify clause to ask for all 250 + extensions on IP with support & integration to PRI | Technical | No Change. As per RFP |
| 30 | Connectivity Solutions | Appendix8 | Telephony | Conference Phone for Small Meeting Room | Request to update clause to IP based solution | Request to rephrase to SIP based Conference Phone | Technical | No Change. As per RFP |
| 31 | Connectivity Solutions | Appendix8 | Telephony | Single line phone with 1 Line display and Caller ID | Request to update clause to IP based solution | Please modify word "Phone" to "SIP based IP Phone" | Technical | No Change. As per RFP |
| 32 | Connectivity Solutions | Appendix8 | Telephony | IP Based operator Phone for Reception | Request to update clause to IP based solution | Please modify word "Phone" to "SIP based IP Phone for Reception" | Technical | No Change. As per RFP |
| 33 | Connectivity Solutions | Appendix8 | Telephony | Analog EPABX • System with 1 expansion chassis, 250 no. Analog Extension Licenses, 11 no. SIP Extension Licenses, 4 PRI, 20 SIP trunks, 8 port voice mail cum auto- attendant | Do you need solution to support Secure & encrypted calls? | Request to add clause for the EnARY | Technical | Already responded againts Sr/No 8 |
| 34 | Connectivity Solutions | Appendix8 | Telephony | Analog EPABX • System with 1 expansion chassis, 250 no. Analog Extension Licenses, 11 no. SIP Extension Licenses, 4 PRI, 20 SIP trunks, 8 port voice mail cum auto- attendant | DO you want IP Phones to work on PoE? | Request to add clause that all Phones should be SIP standard based IP Phone with PoE support. | Technical | No Change. As per RFP |
| 35 | Connectivity Solutions | Appendix8 | Telephony | Analog EPABX • System with 1 expansion chassis, 250 no. Analog Extension Licenses, 11 no. SIP Extension Licenses, 4 PRI, 20 SIP trunks, 8 port voice mail cum auto- attendant | Do you want the EpAbX solution to support Soft Clients & VC integration | Request to add clause asking for integration of proposed VC device with the EpABX solution proposed & for the EpABX to support soft phones or app based soft clients for calling | Technical | No Change. As per RFP |
| 36 | Connectivity Solutions | Appendix8 | Telephony | Analog EPABX • System with 1 expansion chassis, 250 no. Analog Extension Licenses, 11 no. SIP Extension Licenses, 4 PRI, 20 SIP trunks, 8 port voice mail cum auto-attendant | How many extensions must have voicemail? | Need additional details. | Technical | No Change. As per RFP |
| 37 | Connectivity Solutions | Appendix8 | Telephony | Analog EPABX • System with 1 expansion chassis, 250 no. Analog Extension Licenses, 11 no. SIP Extension Licenses, 4 PRI, 20 SIP trunks, 8 port voice mail cum auto- attendant | Do you want to have feature to allow employees to login/logout of phones? | Need additional details. | Technical | No Change. As per RFP |
| 38 | Connectivity Solutions | Appendix8 | Access SW A.2 E - Performance - Point 3 | Switch shall have minimum 176 Gbps of switching fabric and 130 Mpps of forwarding rate.* | Request to Chanage/update the values as given | Switch shall have minimum 104 Gbps of switching fabric and 77 Mpps of forwarding rate | Technical | No Change. As per RFP |
| 39 | Connectivity Solutions | Appendix8 | Core SW A.3 E - Performance - Point 10 | Switch should have adequate DRAM, Flash Memory, CPU and other hardware to support all the services configured | Request to Chanage/update the values as given | Switch should have adequate Min 8GB DRAM, 16 GB Flash Memory, CPU and other hardware to support all the services configured | Technical | Switch should have adequate Min 8GB DRAM, 16 GB Flash Memory, CPU and other hardware to support all the services configured |
| 40 | | Appendix 08 - Technical Specifications 3.0 CCTV Indoor Dome Camera 2MP :- C.1 | 8 | 1/60000 s to 2 s or better | Most of the camera now comes with automatic shutter Reqesting you kindly amend this clause to " Auto/Manual 1/3 s-1/100000 s" | | Technical | No Change. As per RFP |
| 41 | Dixit Infotech | Appendix 08 - Technical Specifications 3.0 CCTV Indoor Dome Camera 2MP :- C.1 | 15 | Minimum 4 Streams @ H.264, 2 MP, 25 fps or better | Normaly 1 stream is use for recording and live view and 2nd stream is use for remote view. Requesting you to amend this clause to " Camera should support at least 2 streams or better" | | Technical | No Change. As per RFP |
| 42 | | Appendix 08 - Technical Specifications 3.0 NVR :- C.2 | 5 | 8 TB (1x8 TB) Enterprise Class HDD, 7200 rpm Additional storage 8 TB (1 free bay) | As number of camer increase storage requirement also increase so, requesting you kingdy amend this clause to "Support 15HDD disks (3.5") for Video or Picture storage (8TB per HDD, up to 200TB per server' So that there will be single hardware for Operating server and Storage. | | Technical | No Change. As per RFP |
| 43 | | Appendix 08 - Technical Specifications 3.0 NVR :- C.2 | 6 | Microsoft® Windows® 10 Enterprise Operating system recovery: yes Operating system drive: 128 GB SSD | Requesting you amend this clause to * System should be preloaded operaing system (Microsoft Windows 10 or Embedded Linux) * So that multiple OEM can participate in bid with their all in one server device. | | Technical | No Change. As per RFP |

| _ | 1 | I | L | | 1 | | T | |
|-----|--------------------------------|---|---|---|--|--|---------------------|--|
| | | Appendix 08 - Technical Specifications 3.0 | 11 | | Requesting you to amend this point to | | | No Change. As per RFP |
| | | NVR :- C.2 | | | 4 Ethernet Ports (100/1000Mbps) | | | |
| | | | | 5x USB 3.1 | Front panel: 2x USB 2.0, Rear panel: 2 x USB 3.0 | | | |
| | | | | 1x USB 3.1 Type-C | 3 xHDMI | | | |
| 44 | | | | 4x USB 2.0 | 1 xVGA | | | |
| | | | | 2x DisplayPort™ 1.2 | 1x RS485 | | | |
| | | | | 1x Ethernet (RJ45) | 1x RS232 | | | |
| | | | | 1x Universal audio jack | 1x Universal audio jack | | | |
| | Dixit Infotech | | | 1x Audio line out 1x Serial port | 1x Audio line out | | Technical | |
| | DIXIL IIIIOLECTI | | | | | | Technical | No Observe As and DED |
| | | | | Analog EPABX • System with 1 expansion chassis, 250 no. Analog | | | | No Change. As per RFP |
| | | | | Extension Licenses ,11 no. SIP | Can we propose a IP-PbX instead of | | | |
| 45 | | | | Extension Licenses, 4 PRI, 20 SIP | Analog PbX, since Analog PbX is old | | | |
| | | | | trunks, 8 port voice mail cum auto- | technology? OEM's like Cisco do not | Request to modify word "Analog" to | | |
| | Dixit Infotech | Appendix8 | Telephony | attendant | have Analog based PbX. | "SIP Standard Based IP-PBX" | Technical | |
| | | | | Analog EPABX • System with 1 | | | | No Change. As per RFP |
| | | | | expansion chassis, 250 no. Analog | | | | |
| 46 | | | | Extension Licenses ,11 no. SIP Extension Licenses, 4 PRI, 20 SIP | | Request to rephrase cluse to allow | | |
| | | | | | Can we provide a virtualized setup | bidder to support vPBX which support | | |
| | Dixit Infotech | Appendix8 | Telephony | attendant | rather than a Appliance based setup? | virtualization | Technical | |
| | | | | Analog EPABX • System with 1 | | | | No Change. As per RFP |
| | | | | expansion chassis, 250 no. Analog | | | | |
| 47 | ĺ | Ì | | Extension Licenses ,11 no. SIP | | | | |
| | 1 | 1 | | Extension Licenses, 4 PRI, 20 SIP | Democratic and data to the 12th of | December of the state of the st | | |
| 1 | Dixit Infotech | Appendix8 | Telephony | trunks, 8 port voice mail cum auto- attendant | Request to update clause to IP based solution | Request to modify word "Analog" to "SIP Standard Based IP-PBX" | Technical | |
| - | S.AR IIIOCOII | , pportaino | · Sicprioriy | | 55,44,511 | S. Standard Dascu II -T DA | . SS. IIIOGI | No Change. As per RFP |
| 1 | ĺ | Ì | | Analog EPABX • System with 1 expansion chassis, 250 no. Analog | | | | INO Onlange. As per RFF |
| 1 | 1 | | | Extension Licenses ,11 no. SIP | | | | |
| 48 | ĺ | Ì | | Extension Licenses, 4 PRI, 20 SIP | | request to modify clause to ask for all | | |
| | L | l | | trunks, 8 port voice mail cum auto- | | 250 + extensions on IP with support & | L | |
| | Dixit Infotech | Appendix8 | Telephony | attendant | solution | integration to PRI | Technical | |
| 49 | Divit Infotoch | Annondive | Tolophony | Conference Phone for Small Meeting | Request to update clause to IP based | Request to rephrase to SIP based | Tachnical | No Change. As per RFP |
| L.5 | Dixit Infotech | Appendix8 | Telephony | Room Single line phone with 1 Line display | Solution | Conference Phone Please modify word "Phone" to "SIP | Technical | No Channe As and DED |
| 50 | Dixit Infotech | Appendix8 | Telephony | and Caller ID | Request to update clause to IP based solution | based IP Phone" | Technical | No Change. As per RFP |
| | DIAK IIIIOLECIT | Арренціхо | тетерпопу | and Caller ID | Request to update clause to IP based | Please modify word "Phone" to "SIP | Technical | No Change, As par RED |
| 51 | Dixit Infotech | Appendix8 | Telephony | IP Based operator Phone for Reception | | based IP Phone for Reception" | Technical | No Change. As per RFP |
| | | | Тепериону | Analog EPABX • System with 1 | 1 | | | No Change. As per RFP |
| | | | | expansion chassis, 250 no. Analog | | | | No Onlange. As per Ni i |
| | | | | Extension Licenses ,11 no. SIP | | | | |
| 52 | | | | Extension Licenses, 4 PRI, 20 SIP | | Request to add clause for the EpABX | | |
| | Dixit Infotech | A | Talaahaan | | Do you need solution to support Secure | | Tankaisal | |
| | DIXI IIIIOLECTI | Appendix8 | Telephony | attendant | & encrypted calls? | encrypted calling | Technical | N. Ci. A. DED |
| | | | | Analog EPABX • System with 1 expansion chassis, 250 no. Analog | | | | No Change. As per RFP |
| | | | | Extension Licenses ,11 no. SIP | | | | |
| 53 | | | | Extension Licenses, 4 PRI, 20 SIP | | Request to add clause that all Phones | | |
| | | | | trunks, 8 port voice mail cum auto- | DO you want IP Phones to work on | should be SIP standard based IP | | |
| | Dixit Infotech | Appendix8 | Telephony | attendant | PoE? | Phone with PoE support. | Technical | |
| | | | | Analog EPABX • System with 1 | | | | No Change. As per RFP |
| | | | | expansion chassis, 250 no. Analog | | Request to add clause asking for | | |
| 54 | | | | Extension Licenses ,11 no. SIP | | integration of proposed VC device with | | |
| | | | | Extension Licenses, 4 PRI, 20 SIP trunks, 8 port voice mail cum auto- | Do you want the EpAbX solution to | the EpABX solution proposed & for the EpAbX to support soft phones or app | | |
| 1 | Dixit Infotech | Appendix8 | Telephony | attendant | support Soft Clients & VC integration | based soft clients for calling | Technical | |
| | † | | - | Analog EPABX • System with 1 | | | | No Change. As per RFP |
| | ĺ | Ì | | expansion chassis, 250 no. Analog | | | | J |
| | ĺ | Ì | | Extension Licenses ,11 no. SIP | | | | |
| 55 | ĺ | Ì | | Extension Licenses, 4 PRI, 20 SIP | L | | | |
| 1 | Divit lefete el | A | Talaahaa | trunks, 8 port voice mail cum auto- | How many extensions must have | Need additional details. | Tankaisal | |
| | Dixit Infotech | Appendix8 | Telephony | attendant | voicemail? | need additional details. | Technical | N. O |
| | 1 | | | Analog EPABX • System with 1 expansion chassis, 250 no. Analog | | | | No Change. As per RFP |
| 1 | ĺ | Ì | | Extension Licenses ,11 no. SIP | | | | |
| 56 | | ĺ | | Extension Licenses, 4 PRI, 20 SIP | | | | |
| 1 | | | | | In | | I | I I |
| 1 | | | | trunks, 8 port voice mail cum auto- | Do you want to have feature to allow | | | |
| | Dixit Infotech | Appendix8 | Telephony | attendant | Do you want to have feature to allow employees to login/logout of phones? | Need additional details. | Technical | |
| | Dixit Infotech | Appendix8 | Access SW A.2 | attendant Switch shall have minimum 176 Gbps | employees to login/logout of phones? | Switch shall have minimum 104 Gbps | Technical | No Change. As per RFP |
| 57 | | | Access SW A.2 E - Performance - | attendant Switch shall have minimum 176 Gbps of switching fabric and 130 Mpps of | employees to login/logout of phones? Request to Chanage/update the values | Switch shall have minimum 104 Gbps of switching fabric and 77 Mpps of | | No Change. As per RFP |
| 57 | Dixit Infotech Dixit Infotech | Appendix8 Appendix8 | Access SW A.2 | attendant Switch shall have minimum 176 Gbps | employees to login/logout of phones? | Switch shall have minimum 104 Gbps | Technical Technical | |
| 57 | | | Access SW A.2 E - Performance - | attendant Switch shall have minimum 176 Gbps of switching fabric and 130 Mpps of forwarding rate.* | employees to login/logout of phones? Request to Chanage/update the values | Switch shall have minimum 104 Gbps of switching fabric and 77 Mpps of forwarding rate | | Switch should have adequate Min |
| | | | Access SW A.2 E - Performance - Point 3 | attendant Switch shall have minimum 176 Gbps of switching fabric and 130 Mpps of forwarding rate.* Switch should have adequate DRAM, | employees to login/logout of phones? Request to Chanage/update the values | Switch shall have minimum 104 Gbps of switching fabric and 77 Mpps of forwarding rate Switch should have adequate Min 8GB | | Switch should have adequate Min 8GB DRAM, 16 GB Flash Memory, |
| 57 | | | Access SW A.2 E - Performance - Point 3 | attendant Switch shall have minimum 176 Gbps of switching fabric and 130 Mpps of forwarding rate.* Switch should have adequate DRAM, Flash Memory, CPU and other | employees to login/logout of phones? Request to Chanage/update the values as given | Switch shall have minimum 104 Gbps of switching fabric and 77 Mpps of forwarding rate Switch should have adequate Min 8GB DRAM, 16 GB Flash Memory, CPU and | | Switch should have adequate Min 8GB DRAM, 16 GB Flash Memory, CPU and other hardware to |
| | Dixit Infotech | Appendix8 | Access SW A.2 E - Performance - Point 3 Core SW A.3 E - Performance - | attendant Switch shall have minimum 176 Gbps of switching fabric and 130 Mpps of forwarding rate.* Switch should have adequate DRAM, Flash Memory, CPU and other hardware to support all the services | employees to login/logout of phones? Request to Chanage/update the values as given Request to Chanage/update the values | Switch shall have minimum 104 Gbps of switching fabric and 77 Mpps of forwarding rate Switch should have adequate Min 8GB DRAM, 16 GB Flash Memory, CPU and other hardware to support all the | Technical | Switch should have adequate Min 8GB DRAM, 16 GB Flash Memory, |
| | | | Access SW A.2 E - Performance - Point 3 | attendant Switch shall have minimum 176 Gbps of switching fabric and 130 Mpps of forwarding rate.* Switch should have adequate DRAM, Flash Memory, CPU and other | employees to login/logout of phones? Request to Chanage/update the values as given Request to Chanage/update the values as given | Switch shall have minimum 104 Gbps of switching fabric and 77 Mpps of forwarding rate Switch should have adequate Min 8GB DRAM, 16 GB Flash Memory, CPU and | | Switch should have adequate Min 8GB DRAM, 16 GB Flash Memory, CPU and other hardware to support all the services configured |
| | Dixit Infotech | Appendix8 | Access SW A.2 E - Performance - Point 3 Core SW A.3 E - Performance - | attendant Switch shall have minimum 176 Gbps of switching fabric and 130 Mpps of forwarding rate.* Switch should have adequate DRAM, Flash Memory, CPU and other hardware to support all the services | employees to login/logout of phones? Request to Chanage/update the values as given Request to Chanage/update the values as given Are you looking for a single PO | Switch shall have minimum 104 Gbps of switching fabric and 77 Mpps of forwarding rate Switch should have adequate Min 8GB DRAM, 16 GB Flash Memory, CPU and other hardware to support all the services configured | Technical | Switch should have adequate Min 8GB DRAM, 16 GB Flash Memory, CPU and other hardware to support all the services configured We would require self declaration from |
| | Dixit Infotech | Appendix8 | Access SW A.2 E - Performance - Point 3 Core SW A.3 E - Performance - | attendant Switch shall have minimum 176 Gbps of switching fabric and 130 Mpps of forwarding rate.* Switch should have adequate DRAM, Flash Memory, CPU and other hardware to support all the services configured The Bidder should have implemented | employees to login/logout of phones? Request to Chanage/update the values as given Request to Chanage/update the values as given Are you looking for a single PO comprising of LAN switching, Wfit, | Switch shall have minimum 104 Gbps of switching fabric and 77 Mpps of forwarding rate Switch should have adequate Min 8GB DRAM, 16 GB Flash Memory, CPU and other hardware to support all the services configured The Bidder should have implemented | Technical | Switch should have adequate Min 8GB DRAM, 16 GB Flash Memory, CPU and other hardware to support all the services configured |
| | Dixit Infotech | Appendix8 | Access SW A.2 E - Performance - Point 3 Core SW A.3 E - Performance - | attendant Switch shall have minimum 176 Gbps of switching fabric and 130 Mpps of forwarding rate.* Switch should have adequate DRAM, Flash Memory, CPU and other hardware to support all the services configured The Bidder should have implemented LAN Switching, Wifi, EPABX and Audio- | employees to login/logout of phones? Request to Chanage/update the values as given Request to Chanage/update the values as given Are you looking for a single PO comprising of LAN switching, Wifi, EPABX and Audio-Video solution? | Switch shall have minimum 104 Gbps of switching fabric and 77 Mpps of forwarding rate Switch should have adequate Min 8GB DRAM, 16 GB Flash Memory, CPU and other hardware to support all the services configured The Bidder should have implemented LAN Switching, Wfi, EPABX and/or | Technical | Switch should have adequate Min 8GB DRAM, 16 GB Flash Memory, CPU and other hardware to support all the services configured We would require self declaration from vendor firstly working with 3 banks / financial institute/ Enterprise/ Corporate Organization and Mutiple PO will be |
| | Dixit Infotech | Appendix8 | Access SW A.2 E - Performance - Point 3 Core SW A.3 E - Performance - | attendant Switch shall have minimum 176 Gbps of switching fabric and 130 Mpps of forwarding rate.* Switch should have adequate DRAM, Flash Memory, CPU and other hardware to support all the services configured The Bidder should have implemented LAN Switching, Wfif, EPABX and Audio- Video solution in minimum 3 Bank | employees to login/logout of phones? Request to Chanage/update the values as given Request to Chanage/update the values as given Are you looking for a single PO comprising of LAN switching, Wfit, | Switch shall have minimum 104 Gbps of switching fabric and 77 Mpps of forwarding rate Switch should have adequate Min 8GB DRAM, 16 GB Flash Memory, CPU and other hardware to support all the services configured The Bidder should have implemented LAN Switching, Wifi, EPABX and/or Audio-Video solution in minimum 3 | Technical | Switch should have adequate Min 8GB DRAM, 16 GB Flash Memory, CPU and other hardware to support all the services configured We would require self declaration from vendor firstly working with 3 banks / financial institute/ Enterprise/ Corporate Organization and Mutiple PO will be accepted only for single project |
| | Dixit Infotech | Appendix8 | Access SW A.2 E - Performance - Point 3 Core SW A.3 E - Performance - | attendant Switch shall have minimum 176 Gbps of switching fabric and 130 Mpps of forwarding rate.* Switch should have adequate DRAM, Flash Memory, CPU and other hardware to support all the services configured The Bidder should have implemented LAN Switching, Wfif, EPABX and Audio- Video solution in minimum 3 Bank //inancial institute / Enterprise | employees to login/logout of phones? Request to Chanage/update the values as given Request to Chanage/update the values as given Are you looking for a single PO comprising of LAN switching, Wifi, EPABX and Audio-Video solution? Most of the time LAN Switching, Wifi and EPABX are clubbed in a single PO and Audio-Video solution are kept | Switch shall have minimum 104 Gbps of switching fabric and 77 Mpps of forwarding rate Switch should have adequate Min 8GB DRAM, 16 GB Flash Memory, CPU and other hardware to support all the services configured The Bidder should have implemented LAN Switching, Wifi, EPABX and/or Audio-Video solution in minimum 3 Bank //linancial institute // Enterprise | Technical | Switch should have adequate Min 8GB DRAM, 16 GB Flash Memory, CPU and other hardware to support all the services configured We would require self declaration from vendor firstly working with 3 banks / financial institute/ Enterprise/ Corporate Organization and Mutiple PO will be accepted only for single project completed by bidder with one |
| 58 | Dixit Infotech Dixit Infotech | Appendix8 Appendix8 | Access SW A.2 E - Performance - Point 3 Core SW A.3 E - Performance - Point 10 | attendant Switch shall have minimum 176 Gbps of switching fabric and 130 Mpps of forwarding rate.* Switch should have adequate DRAM, Flash Memory, CPU and other hardware to support all the services configured The Bidder should have implemented LAN Switching, Wfif, EPABX and Audio- Video solution in minimum 3 Bank //linancial institute / Enterprise /Corporate Organization in India with at | employees to login/logout of phones? Request to Chanage/update the values as given Request to Chanage/update the values as given Are you looking for a single PO comprising of LAN switching, Wifi, EPABX and Audio-Video solution? Most of the time LAN Switching, Wifi and EPABX are clubbed in a single PO and Audio-Video solution are kept separate. In an organization different | Switch shall have minimum 104 Gbps of switching fabric and 77 Mpps of forwarding rate Switch should have adequate Min 8GB DRAM, 16 GB Flash Memory, CPU and other hardware to support all the services configured The Bidder should have implemented LAN Switching, Wifi, EPABX and/or Audio-Video solution in minimum 3 | Technical | Switch should have adequate Min 8GB DRAM, 16 GB Flash Memory, CPU and other hardware to support all the services configured We would require self declaration from vendor firstly working with 3 banks / financial institute/ Enterprise/ Corporate Organization and Mutiple PO will be accepted only for single project |
| 58 | Dixit Infotech Dixit Infotech | Appendix8 Appendix8 | Access SW A.2 E - Performance - Point 3 Core SW A.3 E - Performance - Point 10 | attendant Switch shall have minimum 176 Gbps of switching fabric and 130 Mpps of forwarding rate.* Switch should have adequate DRAM, Flash Memory, CPU and other hardware to support all the services configured The Bidder should have implemented LAN Switching, Wfif, EPABX and Audio- Video solution in minimum 3 Bank //inancial institute / Enterprise | employees to login/logout of phones? Request to Chanage/update the values as given Request to Chanage/update the values as given Are you looking for a single PO comprising of LAN switching, Wifi, EPABX and Audio-Video solution? Most of the time LAN Switching, Wifi and EPABX are clubbed in a single PO and Audio-Video solution are kept separate. In an organization different departments deal with these solutions. | Switch shall have minimum 104 Gbps of switching fabric and 77 Mpps of forwarding rate Switch should have adequate Min 8GB DRAM, 16 GB Flash Memory, CPU and other hardware to support all the services configured The Bidder should have implemented LAN Switching, Wrif, EPABX and/or Audio-Video solution in minimum 3 Bank /inancial institute / Enterprise / Corporate Organization in India with at | Technical | Switch should have adequate Min 8GB DRAM, 16 GB Flash Memory, CPU and other hardware to support all the services configured We would require self declaration from vendor firstly working with 3 banks / financial institute/ Enterprise/ Corporate Organization and Mutiple PO will be accepted only for single project completed by bidder with one |
| 58 | Dixit Infotech Dixit Infotech | Appendix8 Appendix8 | Access SW A.2 E - Performance - Point 3 Core SW A.3 E - Performance - Point 10 | attendant Switch shall have minimum 176 Gbps of switching fabric and 130 Mpps of forwarding rate.* Switch should have adequate DRAM, Flash Memory, CPU and other hardware to support all the services configured The Bidder should have implemented LAN Switching, Wfif, EPABX and Audio-Video solution in minimum 3 Bank /financial institute / Enterprise /Corporate Organization in India with at least one order of 80Lakh in last 3 | employees to login/logout of phones? Request to Chanage/update the values as given Request to Chanage/update the values as given Are you looking for a single PO comprising of LAN switching, Wifi, EPABX and Audio-Video solution? Most of the time LAN Switching, Wifi and EPABX are clubbed in a single PO and Audio-Video solution are kept separate. In an organization different departments deal with these solutions. LAN.WAN and EPABX are looked after | Switch shall have minimum 104 Gbps of switching fabric and 77 Mpps of forwarding rate Switch should have adequate Min 8GB DRAM, 16 GB Flash Memory, CPU and other hardware to support all the services configured The Bidder should have implemented LAN Switching, Wifi, EPABX and/or Audio-Video solution in minimum 3 Bank /financial institute / Enterprise //Corporate Organization in India with at least one order of 80Lakh in last 3 | Technical | Switch should have adequate Min 8GB DRAM, 16 GB Flash Memory, CPU and other hardware to support all the services configured We would require self declaration from vendor firstly working with 3 banks / financial institute/ Enterprise/ Corporate Organization and Mutiple PO will be accepted only for single project completed by bidder with one |
| 58 | Dixit Infotech Dixit Infotech | Appendix8 Appendix8 | Access SW A.2 E - Performance - Point 3 Core SW A.3 E - Performance - Point 10 | attendant Switch shall have minimum 176 Gbps of switching fabric and 130 Mpps of forwarding rate.* Switch should have adequate DRAM, Flash Memory, CPU and other hardware to support all the services configured The Bidder should have implemented LAN Switching, Wifi, EPABX and Audio- Video solution in minimum 3 Bank //inancial institute / Enterprise //Corporate Organization in India with at least one order of 80Lakh in last 3 years or two orders of 40 Lakh in last 5 | employees to login/logout of phones? Request to Chanage/update the values as given Request to Chanage/update the values as given Are you looking for a single PO comprising of LAN switching, Wifi, EPABX and Audio-Video solution? Most of the time LAN Switching, Wifi and EPABX are clubbed in a single PO and Audio-Video solution are kept separate. In an organization different departments deal with these solutions. | Switch shall have minimum 104 Gbps of switching fabric and 77 Mpps of forwarding rate Switch should have adequate Min 8GB DRAM, 16 GB Flash Memory, CPU and other hardware to support all the services configured The Bidder should have implemented LAN Switching, Wifi, EPABX and/or Audio-Video solution in minimum 3 Bank /financial institue / Enterprise /Corporate Organization in India with at least one order of 80Lakh in last 3 years or two orders of 40 Lakh in last 5 | Technical | Switch should have adequate Min 8GB DRAM, 16 GB Flash Memory, CPU and other hardware to support all the services configured We would require self declaration from vendor firstly working with 3 banks / financial institute/ Enterprise/ Corporate Organization and Mutiple PO will be accepted only for single project completed by bidder with one |

| 60 | AGC Networks | 1 of 1 | | Note: All the Active components of network(Switches, AP, Wireless Controller) as well as EPABX and VC System should be from the same OEM. | | Please remove this clause as you have already specified the acceptable makes. | Already resonded against Sr/No 25 | |
|----------|--------------|----------|---|---|---|---|---|--|
| 61 | AGC Networks | 14 of 49 | 1 | Commissioning and Maintenance of Network, CCTV & AV for Mumbai Goregaon Office.] going live. Any new | If any additional/new hardware/Licenses/Software is required to incorporated to address the revised government/regulatory requirement, then the same shall be at an extra cost. | that impact the provided [Supply, Implementation, Installation, | No Change. As per RFP | |
| 62 | AGC Networks | 15 of 49 | 2 | | pl specify clearly the need of Facilities management | | If needed vendor must have the capability to the needful, costing can be finalised basis mtutal discussion. | |
| 63 | AGC Networks | 33 | 7 | | Please consider change in payment terms | request to keep it as 70% against delivery and balance 30% on completion of project | Already resonded against Sr/No 15 | |
| | | | | | · | | | |
| | | _ | | | | | | |
| | | | | | | | | |
| \vdash | + | | | | | | | |