



Redundant Telecom Circuits Services and VoIP Calling and Toll Free Calling Services (IT-19-015)

Questions & Answers

No	RFP Section	Offeror Question	USAC Response
1	Section B	Would your organization consider SD-WAN over MPLS?	No.
2	Section B	Is the bidder to supply the two physical 1000M circuits?	Confirmed
3	Section B	Who supplied to phones, if existing what models.	USAC currently uses the following: Cisco Phone 7841/8841.
4	Section B	What equipment e.g. VPN is being used or supplied, e.g. firewall or routers?	USAC currently uses the following: Cisco Router.
5	Section B	Please provide a clarified description of the VoIP service or quantities.	Two SIP Trunks (DC and ASHBURN).
6	Section B	What type of phones will the service be connected to, make and model?	USAC currently uses the following: Cisco Phone 7841/8841
7	Section B	Does USAC require new phones?	No.
8	Section B	Does the bidder supply two 1ge circuits to the primary and secondary addresses?	Location 1: 700 12TH ST, NW, WASHINGTON, DC, 20005 Location 2: 21691 FILIGREE CT, ASHBURN, VA, 20147
9	Section B	How many remote users are there?	No remote users exist.
10	Section B	What is VPN DLGS?	This does not apply.
11	Section B	Is the service VoIP a hosted PBX account license seats with minutes?	No. USAC utilizes have on-premise CUCM.
12	Section B	What phones will the remote users use?	This does not apply.