



Addendum No. One

Date: June 9, 2022

RFB No: FY22-805-77 Firewall Equipment

This Addendum # 1 to Request for Bid for Firewall Equipment contains the following clarifications and changes to the RFP document:

- Responses to questions submitted in writing

Question 1: Please clarify the requirements for the Forti-Client software implementation.

a) How many clients is the vendor required to configure?

Response:

- 150 Windows User Clients
- 50 Servers (Windows and Linus)
- 28 Android Smartphones
- 43 VPN Users (30 employees and 13 vendors with unknown client OS's)

b) What type of clients and OS are being configured?

Response: Answered above.

c) Will the implementation be for a few clients to demonstrate the process to the local IT Team for further implementation (train the trainer)?

Response: YES, plan on 25 devices implemented across 4 different cases.

d) What features/functions will be supported with the Forti-Client?

Response: VPN, Compliance enforcement and advanced threat detection/AV, automated response, and quarantining.

Question 2: Are inter-VLAN routing rules present in the current firewall and routing design? Are we migrating those existing rules over to the new platform?

Response: VLAN rules are defined at Cisco Switch and not the Cisco Firewall. We expect these rules to migrate to Firewall following engineering review.

Question 3: What is meant by “migrating to FortiGate Networks Platform”? Is that describing the overall project outcome?

Response: It describes the overall outcome... move from CISCO Firewall to Fortinet and transitioning of desired routing rules to the Fortinet Firewall.

Question 4: Please confirm that this is two firewall (high availability) firewall implementation.

Response: This is an Active-Active (HA) configuration with two (2) firewall each having separate internet interfaces.

Question 5: Is it safe to assume that any equipment that is currently in place, minus, the firewalls, that may need to be integrated with the new firewalls will be modified by the client?

Response:

- **All equipment and cabling are in place, except for the items listed in RFB and the additional internet EIN (ETA Jun 21, 2022).**
- **The Airport will implement configuration settings on existing services/interfaces as instructed by the service provider.**