QUESTIONS & ANSWERS

#	Question	District Response
1	Firewall - Licensing Requirements Please confirm which Palo Alto (or equivalent) subscription bundles are required for this project (e.g., Threat Prevention, WildFire, URL Filtering, DNS Security, GlobalProtect, SD-WAN, etc.), and the expected license term length (1-year, 3-year, 5-year).	• Threat Prevention • Wildfire • Global Protect Due to the bundles offered by PA we are looking for the most cost effective option and this may include features that RSD isn't currently utilizing
2	Deployment Locations Can the District provide a site-by-site breakdown of UPS quantities and their intended deployment locations (MDFs, IDFs, server rooms)?	The RFP shows the following which should have been for the quantities of batteries, not UPS'. We are not replacing the housing units. Thanks See table below:
3	Is there a minimum battery runtime requirement under typical load conditions that vendors should design to	At this time this is a battery replacement not UPS replacement.
4	Network Management Cards Are SNMP/network management cards required for all UPS units to support centralized monitoring?	Battery replacement only
5	Are external battery modules anticipated for any UPS models (including higher-capacity rack-mount units)?	Battery replacement only
6	Does the scope include removal, disposal, or recycling	RSD will be doing the battery replacement and will dispose.

Table referenced in Question 2:

Model	Description	Quantity
1500LCDRM1Ua	UPS - Cyber Power - 1500 VA/1125W, 8 x NEMA 5-15R	50
2200LCDRTXL2U	UPS - Cyber Power - 2100 VA/1650W, 8 x NEMA 5-20R	62
PR1000LCDRT1U	UPS - Cyber Power - 1000 VA/800W, 8 X NEMA 5-15P	5
1500LCDRT2U	UPS - Cyber Power - 1500 VA/900W, 8 X NEMA 5-15R	13
OR500LCDRM1U	UPS - Cyber Power - 500VA/300W, 6 X NEMA 5-15R	1

	of any existing UPS equipment being replaced?	
7	WAPs- For Juniper AP63 outdoor access points, are external directional antennas required at any locations, or are integrated omnidirectional antennas sufficient for all deployments?	Integrated antennas are sufficient for the deployment.
8	Should AP mounting hardware (brackets, enclosures, pole mounts) be included in the hardware proposal, or addressed exclusively under the installation RFP?	Yes, provide pole mounts for external AP's
9	Do existing network switches provide sufficient 802.3at/bt PoE capacity for these access points, or should PoE injectors be included in proposals?	Yes
10	Please confirm whether specific Juniper Mist subscriptions (e.g., Wi-Fi Assurance, Marvis Virtual Network Assistant) are required, and the expected license term.	Both subscriptions
11	Will a lift be required for any AP installations, and if so, should this be included in the installation scope?	Yes. RSD will work with the awarded vendor to provide a lift.