SUPERIOR COURT OF CALIFORNIA, COUNTY OF VENTURA April 23, 2019

QUESTIONS AND ANSWERS ADDENDUM 2

Secure Vendor Logistics -

- Q1. What is the typical load size?
 A1. Anywhere from 15-100 pieces of equipment, or approximately 300 900 lbs.
- Q2. What are the typical assets and quantities being picked up to analyze the program?
 A2. PCs, laptops, printers, monitors, keyboards, mice, and miscellaneous small electronic equipment including recording equipment and calculators. Quantities may range from 15-100 pieces.
- Q3. Where in the building is equipment stored in relationship to the exit door/ dock?
 A3. From the loading dock, up the freight elevator to the 2nd floor, and approximately 250 feet down the hallway.
- Q4. Does the buildings have a loading dock? A4. Yes.
- Q5. Is it truck level? A5. Yes.
- Q6. Does a 5-ton truck fit? Or are there height/size restrictions?A6. Yes. There is a height restriction of approximately 15'.

Remote Location Surcharges-

- Q7. Please specify location(s)?
 - A7. Hall of Justice Room 210, 800 S. Victoria Avenue, Ventura, CA 93009
 East County Courthouse, 3855-F Alamo Street, Simi Valley, CA 93063
 Juvenile Justice Courthouse, 4353 E. Vineyard Avenue, Oxnard, CA 93036
 Hill Road offices, 1000 Hill Road, Suite 300, Ventura, CA 93003
 Records Warehouse, 5122 Ralston Street, Ventura, CA 93003
- Q8. Load size average?
 A8. Anywhere from 15-100 pieces of equipment, or approximately 300 900 lbs.

RFQ 1920-223 Secure IT Asset Disposition

- Q9. What are the typical assets and quantities being picked up to analyze the program?
 - A9. PCs, laptops, printers, monitors, keyboards, mice, and miscellaneous small electronic equipment including recording equipment and calculators. Quantities may range from 15-100 pieces.
- Q10. Dock information?A10. Standard loading docks with metal extenders to load cargo into trucks.

IT Asset Remarketing -

Q11. What are the typical assets and quantities being picked up to analyze the program?
 A11. PCs, laptops, printers, monitors, keyboards, mice, and miscellaneous small electronic equipment including recording equipment and calculators. Quantities may range from 15-100 pieces.

Miscellaneous Scrap-

Q12. What is the composition of equipment in Misc. scrap?A12. Will mostly be plastic, aluminum, steel, copper, and silicon.

Oversized Items-

Q13. Please give a description of items and sizes in this category?A13. Occasionally an entire standing server rack with equipment loaded into it may need to be removed.

Fair Market Value (FMV) from Remarketing Processing

Q14. What are the typical assets and quantities being picked up to analyze the program?
 A14. PCs, laptops, printers, monitors, keyboards, mice, and miscellaneous small electronic equipment including recording equipment and calculators. Quantities may range from 15-100 pieces.