

Ref No.	Question	Date	PAAC Response	Notes
1	Could the Agency please provide the annual spend under the current or previous contract(s) for hazardous and non-hazardous waste removal services for the past three to five years?	9/9/2026	PRT cannot provide the annual spend information on the current contract. However, the previous contract annual spend is approximately \$10,000 to \$15,000/year.	
2	Who is the current incumbent contractor providing hazardous and non-hazardous waste removal services under this contract or a similar agreement?	9/9/2026	Environmental Specialists, Inc.	
3	Could the Agency provide historical quantities by waste stream for the past three to five years, including estimated volumes or weights for each waste category?	9/9/2026	While the estimated quantities in the solicitation are conservatively high, they represent typical ratios of waste stream types.	
4	Approximately how many service events, pickups, or waste collection calls were performed annually under the current contract during the past three to five years?	9/9/2026	Typically, waste pickups are about every other month and include most all facilities listed in the solicitation.	
5	Could the Agency provide information regarding the disposal, treatment, recycling, or recovery methods historically utilized for each waste stream covered under this solicitation	9/9/2026	Often, the waste is disposed as part of energy recovery.	
6	If emergency response services are anticipated under this contract, could the Agency provide estimated annual volumes, frequency of occurrences, and response expectations?	9/9/2026	No emergency response services.	
7	Are there any anticipated changes in scope, service locations, waste streams, regulatory requirements, service frequencies, or contract requirements compared to the current contract that bidders should consider when preparing pricing and technical responses?	9/9/2026	No.	
8	Can the Agency confirm that Bid Schedule Line Items 9, 10, and 11 (Lab Pack items) are for the supply of Lab Pack containers only, and that the profiling, handling, and disposal of the specific waste materials will be covered under Line Item 14 (fixed amount of \$5,000)?	9/9/2026	If profiling is necessary, it would take place under Line Item 14. Line items 9, 10, and 11 would include supply of container, pickup and disposal costs.	
9	Is the fourteen-calendar-day pickup requirement measured from the date of notification or from the date waste profiles are approved and accepted?	9/9/2026	If profiling is required, the pick-up requirement would be from the time the waste profile is approved. If waste is already profiled, the pick-up requirement would be from the time of notification.	
10	Are the quantities listed in the bid schedule based on actual historical usage, projected future requirements, or a combination of both?	9/9/2026	The quantities listed are conservatively high.	

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13	11	Can PRT please provide copies of all the waste profiles associated with these sites?	9/11/2026	There have not been any specific waste profiles created in many years	
14	12	Can PRT please provide Safety Data Sheets for the chemicals in these waste streams?	9/11/2026	Attached are SDSs of the most common waste chemicals that are shipped from each site.	
15	13	What is the shipment frequency for each site?	9/11/2026	About every other month	
16	14	What is the typical shipment volume for each site?	9/11/2026	It can vary widely. The shipment volume can range between 1 drum, or up to as many as 20 drums.	
17	15	Will PRT establish a minimum quantity of waste per scheduled pickup?	9/11/2026	There is no set minimum quantity, but typically we try to accumulate as much waste as we have room for at each facility, or as limited by any RCRA storage time limits before requesting a pickup.	
18	16	What is the generator status of each site	9/11/2026	Sites include VSQG, SQG and LQG.	
19	17	What is the typical amount of time spent onsite for each pick-up?	9/11/2026	10-30 minutes depending on the number of drums.	
20	18	How is each pick-up typically staffed?	9/11/2026	PRT's Senior Environmental Specialist will be on-site to help identify waste drums or containers for pick-up and to sign any bills of lading and/or manifests.	
21	19	How many sites are typically serviced in a single day?	9/11/2026	Usually between 5 and all 8.	

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22	20	Can PRT please share the annual expenditure for this contract over the last two years?	9/11/2026	Based on historical experience, expect annual expenditure to be between approximately \$10,000 and \$20,000.	
23	21	Line 3 - Antifreeze is not typically categorized as a hazardous waste but Line 3 says to assume the antifreeze waste is hazardous. Is the antifreeze being combined with other hazardous chemicals? If so, can you please let us know what they may be?	9/11/2026	While used antifreeze is not listed as hazardous under RCRA, PRT has elected to conservatively treat it as hazardous in case it has been contaminated with heavy metals or other toxic chemicals during use. However, the used coolant would not typically be combined with any other separate hazardous wastes.	
24	22	Line 5 - Is this corrosive waste acidic or caustic?	9/11/2026	It could be either acidic or caustic.	
25	23	Lab Packs - is it anticipated that the price for these lines includes the cost of the drum/container?	9/11/2026	Yes, please include the cost of the container, transportation, and disposal.	
26	24	Does PRT utilize any reactive chemicals and/or mercury compounds that may need to be lab-packed?	9/11/2026	Not typically.	
27	25	Are the estimated quantities based upon historical waste generation levels?	9/11/2026	The estimated quantities provided are conservatively high.	
28	26	Can empty drums/containers be dropped off when performing waste shipments or should we anticipate individual supply deliveries upon request?	9/11/2026	Empty drums would typically be dropped off during waste pickups.	
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