REQUEST FOR PROPOSAL "RFP" NO. PS20210275
PROVISION OF CITY FLEET ELECTRIC VEHICLE CHARGING INFRASTRUCTURE, MAINTENANCE, AND SUPPORT

QUESTIONS AND ANSWERS NO. 4

ISSUED ON: JUNE 1, 2021

Q1	For 25kW DCFC, Is the City looking for single phase or three phase interfacing, and what voltage?
A1	**3 phase 480V is typical, but the City is open to other options.**
Q2	What is the split on how many L2 stations, and at which sites, will be installing 32A vs. 40A?
A2	**The City is still in the preliminary stages of design for the sites that have been preliminarily identified. Depending on the outcome of this RFP, the designs may change to accommodate the charger types that are bid. 32A is typical for the City's installations, however, we are open to alternatives if they make sense for our application.**
Q3	In reference to the # of chargers table in the scope of work section, are those all-new installs or does that include the replacements of older ones?
A3	**They will be all new installs.**
Q4	Can the City please provide more information on the scope of replacing the current hardware?
A4	**Not at this time. Current hardware will be replaced on an as needed basis.**
Q5	**Can you clarify what costs you want to see on the rate sheet as requested in Appendix 3?**
A5	**Please refer to the definition in Appendix 3 on the 1. Definitions tab, #6 Electrical/Civil Contractor Services Pricing.**

END OF Q&A No. 4

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