## CITY OF KYLE



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August 10, 2022

#### ADDENDUM NO. 1

# Request for Statement of Interest and Proposals for

#### **Electric Vehicle Charging Stations (EVCS)**

#### 1.0 Addenda Purpose

The purpose of this addendum is to modify/clarify sections of the issued Request for Statement of Interest and Proposals or answer questions received from prospective firms.

#### 2.0 Emailed Questions and Answers

- Q1: Do you have the bid docs for this opportunity Electric Vehicle Charging Stations (EVCS)?
- A1: All the information related to the City of Kyle's EVCS RFP is posted on the city's website.
- Q2: Is there an estimated or goal number of units to be installed per site and for the total project?
- A2: No; part of the RFP is to identify locations so the exact number is unknown and that number will grow as the city continues to grow.
- Q3: Is there a desired minimum Kw charging level for the project?
- A3: No, but the City desires Level 2 (L2) and/or DC Fast Chargers (DCFC).
- Q4: In marketing the project, is this intended to be co-branded and marketed or would the project be under the sole marketing discretion of the awarded firm?
- A4: The City desires co-branding; however, this could be negotiated during the contract negotiations.
- Q5: As the city is providing the spaces for the charging, how will electricity be handled?
- A5: The electricity will be provided by Pedernales Electric Cooperative (PEC). RFPs shall address plans to work with PEC for the charging solutions.
- Q6: Will the city provide the electricity and bill the firm?

- A6: No, the selected firm will work with PEC.
- Q7: Will the awarded firm be required to meter or sub-meter directly with the utility?
- A7: Yes
- Q8: How many chargers is the City considering and over what period of time?
- A8: Part of the RFP is to identify locations so the exact number is unknown and that number will grow as the city continues to grow.
- Q9: Does the City have an idea of the type of chargers (Level 2, DCFC, both) and the desired charging capacity/power (kW)?
- A9: There is no minimum charging capacity/power (kW) but the City desires Level 2 (L2) and/or DC Fast Chargers (DCFC).
- Q10: Does the City have an idea of how many locations may be involved and any detail re: the complexity of turnkey installation required that may help inform out install cost estimates?
- A10: No; the final locations for the units will be determined jointly by City of Kyle staff and the Firm based on location, electricity, economics, access and security on city-owned sites.
- Q11: To whom should I direct any additional questions?
- A11: Kathy Roecker, Stormwater Management Plan Administrator at: rfp@cityofkyle.com

### Acknowledge receipt of Addendum No. 1 in your cover letter

Kathy Roecker Stormwater Management Plan Administrator