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ADDENDUM NUMBER FIVE REQUEST FOR STATEMENT OF QUALIFICATIONS (RFSQ) # 104559 FOR ENERGY EFFICIENCY PROJECT SERVICES MASTER AGREEMENT (EEPMA)

Addendum Number Five is issued to provide revisions to EEPMA RFSQ #104559. Revisions are as follows:

1. In RFSQ, Appendix A, Required Forms, Exhibit 6 – Prospective Contractor References, is deleted in its entirety, and replaced with the attached.
2. In RFSQ, Paragraph 1.4, Vendor's Minimum Qualifications, add the following as subparagraph 1.4.3:

In addition to the required two (2) years' experience, within the last three (3) years, implementing EEPs in the EEP Category/Categories for which the Vendor is submitting the SOQ, minimum qualification set forth in Subparagraph 1.4 of the RFSQ, the following is required:

1.4.3 To qualify under Category 11 - Maintenance of Electric Vehicle (EV) Systems, Vendor must have and provide current electrical Work Certification (for charging infrastructure maintenance):

- Licensed electrician (C-10).
 - NEC (National Electrical Code) compliance in the U.S.
 - High-voltage safety training to work on EV infrastructure and electrical systems.
3. In RFSQ, Appendix I, Sample Master Agreement, opening paragraph before recital, is deleted in its entirety, and replaced with the following:

This Master Agreement and Exhibits is made and entered into this _____ day of _____, 20____ by and between the County of Los

Angeles, Internal Services Department hereinafter referred to as "County" and EEPMA Vendor, hereinafter referred to as "Contractor", to provide Energy Efficiency Project Services in the following category/categories: Retrofit (Design and Installation), Renewable Resources and Distributed Generation (non-combined heat and power (CHP) application) Design and Installation, Cogeneration (any combined heat and power application) Design and Installation of a Plant or Integration into Existing Site, Commissioning and Retro-Commissioning, Demand Response Design and Installation, Demand Reduction Design and Installation, Miscellaneous Office Control Systems Design and Installation, Water Conservation, Operation of Photovoltaic (PV) and Battery Systems, Maintenance of Photovoltaic (PV) ~~and~~ Battery Systems, **and Maintenance of Electric Vehicle (EV) Systems.**

4. In RFSQ, Appendix I, Sample Master Agreement, Exhibits for Energy Efficiency Project Services Master Agreement, Exhibit I - Energy Efficiency Project Services Master Agreement (EEPMA) Categories, is deleted in its entirety, and replaced with the attached, which adds the service category:

Maintenance of Electric Vehicle Supply Equipment (EVSE) Systems

- Provide preventative EVSE maintenance and ensure systems are performing
- Provide troubleshooting and diagnostic assessments of EVSE equipment
- Provide EVSE maintenance planning, scheduling, and tracking for EVSE equipment
- Provide hardware and software repairs to non-operating EVSE equipment
- Complete inspections and cleaning of EV equipment internal and external components
- Provide maintenance work product updates, ticketing, and reporting.

The updated RFSQ will be posted via the County's website at:

<http://camisvr.co.la.ca.us/lacobids/>. All other terms and conditions of RFSQ #104559 remain in effect.

REQUIRED FORMS - EXHIBIT 6 PROSPECTIVE CONTRACTOR REFERENCES

Contractor's Name: _____

List reference where the same or similar scope of work was provided in order to meet the minimum qualifications stated in this solicitation. Indicate by a checkmark (✓) which EEP Category the reference is being used for. The same reference may be used for more than one category. Use additional sheets if necessary.

☐	Retrofit (designs and installation)
☐	Renewable Resources and Distributed Generation (non-combined heat and power (CHP) Application) Design and Installation
☐	Cogeneration (any combined heat and power application) Design and Installation of a Plant or Integration into Existing Site
☐	Commissioning and Retro-Commissioning

☐	Demand Response Design and Installation
☐	Demand Reduction Design and Installation
☐	Miscellaneous Office Control Systems Design and Installation
☐	Water Conservation
☐	Operation of Photovoltaic (PV) and Battery Systems
☐	Maintenance of Photovoltaic (PV) and Battery Systems
☐	Maintenance of Electric Vehicle (EV) Systems

1. Name of Firm	Address of Firm	Contact Person	Telephone #	Email Address
Name or Contract No.	# of Years/# of months		From (mo./yr.) to (mo./yr.)	Dollar Amount
Description of Project:				

2. Name of Firm	Address of Firm	Contact Person	Telephone #	Email Address
Name or Contract No.	# of Years/# of months		From (mo./yr.) to (mo./yr.)	Dollar Amount
Description of Project:				

ENERGY EFFICIENCY PROJECT SERVICE MASTER AGREEMENT (EEPMA) CATEGORIES

1. Retrofits (design and installation)

- Lighting (including audits, energy savings calculations and retrofits)
- Lighting Controls (including programmable controls, occupancy sensors)
- HVAC Retrofits (chillers, installation of VFD's, premium efficiency motors/pumps, state of the art control systems; includes comprehensive audit, design and installation)
- Carbon Monoxide sensors (audit, design, installation)
- Boiler Replacements /Boiler Controls

2. Renewable Resources and Distributed Generation (non-combined heat and power (CHP) application) Design and Installation

- Solar power application
- Wind power application
- Fuel Cells application
- Small Cogen plant or integration into existing site
- Micro turbines plant or integration into existing site

3. Cogeneration (any combined heat and power application) Design and Installation of a Plant or Integration into Existing Site:

- Engines
- Gas Turbines
- Renewable resources and distributed generation in CHP application

4. Commissioning and Retro-Commissioning:

- Facility audits
- Facility energy consumption benchmark reporting
- Facility energy consumption systems operations modeling
- Programming facility HVAC system operations
- Making minor repairs to HVAC system equipment and controls

5. Demand Response Design and Installation

- Lighting and lighting control systems
- HVAC control systems
- Other equipment controls

6. Demand Reduction Design and Installation

- Thermal storage
- Power reduction controllers
- Mechanical and electrical storage devices (including battery storage)

7. Miscellaneous Office Control Systems Design and Installation

- Plug load/workstation controls
- PC network controls

8. Water Conservation

- Facility Audits
- Plumbing Fixture Upgrades

9. Operation of Photovoltaic (PV) and Battery Systems

- Monitor solar system production
- Ensure solar system is operating and performing
- Monitor battery system production
- Ensure battery system is operating and performing

10. Maintenance of Photovoltaic (PV) and Battery Systems

- Provide repairs to non-operating systems
- Ensure systems are performing
- Cleaning of equipment

11. Maintenance of Electric Vehicle (EV) Systems

- Provide preventative EV maintenance and ensure systems are performing
- Provide EV maintenance planning, scheduling, and tracking for EV equipment
- Provide repairs to non-operating EV equipment
- Provide cleaning of EV equipment
- Complete inspections and cleaning of EV equipment internal and external components
- Provide troubleshooting and diagnostic assessments of EV equipment