



Purchasing Department  
530 Water Street  
Oakland, CA 94607

**June 19, 2017**

## **ADDENDUM No. 1**

### **RFP No.: 16-17/15, Maintenance, Repair, Reconditioning, Overhaul, and Replacement of Large Electric Motors for Port of Oakland Container Cranes**

This Addendum modifies the original RFP Documents for the above mentioned RFP. **Acknowledge receipt of this addendum in the space provided on the RFP Acknowledgement and Signature Form (Attachment 3). Failure to do so may disqualify your proposal.**

#### **The following corrections have been made to the above referenced RFP:**

In reference to the Scope of Services (Section II) and the Submission Requirements (Section IV) of the RFP, the following changes are made to the sections titled **Minimum Qualifications** and **Minimum Experience** as follows.

1. Item "c" of the Minimum Qualifications, replace the word "~~certified~~" with *accredited*.
2. Item "d" of the Minimum Qualifications, replace "~~EASA (Electrical Apparatus Service Association)-certified personnel~~" with *NETA (InterNational Electrical Testing Association) ETT (Electrical Testing Technician) qualified*.
3. Item "b" of the Minimum Experience, replace the word "~~certified~~" with *accredited*.

See below sections for its corrected versions:

#### **• Minimum Qualifications**

- a) Provide evidence of California (C-10) Electrical Contractor License.
- b) Provide evidence that your facility is located within a 25-mile radius of the Port Maritime Facilities address, **651 Maritime St. Oakland, CA 94607**.
- c) Provide evidence that your repair facility is an EASA (Electrical Apparatus Service Association) ~~certified~~ *accredited* repair facility.
- d) Provide evidence that you have ~~EASA (Electrical Apparatus Service Association)-certified personnel~~ *NETA (InterNational Electrical Testing Association) ETT (Electrical Testing Technician) qualified* personnel on staff available to service Port motors along with supplies, materials, tools, and equipment necessary to appropriately perform the required services.

#### **• Minimum Experience**

- a) Must demonstrate satisfactory evidence of successful performance of repairs and maintenance on electric motors in the 500-800 horsepower range within the last 5 years for at least three (3) clients.

- b) *Must demonstrate satisfactory evidence of an EASA (Electrical Apparatus Service Association) ~~certified~~ accredited motor repair facility including test equipment calibration that meets acceptable industry standards and accreditation requirements that is capable of performing repairs and maintenance on electric motors in the 500-800 horsepower range.*
- c) *Must demonstrate satisfactory evidence of key personnel qualifications that meets acceptable industry standards and accreditation requirements as well as 5 years of experience performing repairs and maintenance on electric motors in the 500-800 horsepower range.*
- d) *Must demonstrate satisfactory evidence of experience in performing motor shaft alignment on electric motors rated up to 800 horsepower.*

**There are no other changes to RFP 16-17/15.**