

**REQUEST FOR PROPOSALS  
FOR JACK LONDON SQUARE (JLS)  
PARKING ACCESS AND REVENUE CONTROL SYSTEM  
(PARCS) UPGRADE**

The Port of Oakland (“Port”) is soliciting proposals from qualified consultant/contractor teams to design, provide and install new Parking Access and Revenue Control System (PARCS) for two parking garages and one surface lot in the Jack London Square Area.

The selected team is expected to perform PARCS design tasks, procurement or manufacturing, installation, programming, setup and training for the new PARCS as well as removal and disposal of the existing PARCS. The consultant/contractor team shall possess expertise in multiple technical disciplines necessary to provide a complete and functioning system to the Port.

The proposal will be subject to the Port’s Non-Discrimination and Small/Local Business Utilization Policy provisions incorporated into this RFP.

The Port has posted this RFP in digital format on a hosting website that can be accessed via the ‘Current RFQ’s & RFQs: Engineering Department’ link at the following URL: <http://www.portofoakland.com/business/bids-rfps/rfq-engineering/>. Proposing consultant/contractor teams should carefully review the requirements of this RFQ to ensure that they meet all of the stated requirements.

Consultant/contractor teams interested in submitting Proposals for this work are required to attend a Pre-Proposal Meeting scheduled as follows:

**1:30 p.m. on Monday, June 17, 2019**  
**Courtyard Conference Room**  
Port of Oakland Building, 2nd Floor  
530 Water Street  
Oakland, California

At this meeting, the Port will provide a review of information related to the Port’s insurance requirements, Non-Discrimination and Small/Local Business Utilization Policy, and will informally answer questions regarding the proposed project, submittal requirements and the selection process. A project tour will follow the Pre-Proposal Meeting.

Proposals must be submitted by 12:00 noon on Monday, July 15, 2019. Please refer to the RFP for other applicable details.