



October 18, 2013

Public Works - Facilities
City of Louisville
749 Main Street
Louisville, CO 80027

To Whom It May Concern:

Schneider Electric can offer the City of Louisville the following for the Electric Vehicle Supply Equipment Request for Quotation:

(1) EV230WDRACG	Level 2 DUAL Wall Mount w/ Point-of-Sale Capability, Network Gateway
(1) EVRFIDHP	Handheld Programmer
(1) EVRFIDKF-10	Qty (10) RFID Authentication Cards

Library Parking Garage EVSE Pricing Form

Base Price for EVSE, DUAL port wall mount with Programmer and RFID Cards **\$5,500**

Shipping cost to zip code 80027 **No Cost**

Annual fee for data collection **\$155/yr**

Annual fee for data collection plus billing **\$215/yr**

Standard parts and labor warranty (years) **18 Months**

Cost for extended warranty (state cost, extension, and coverage): **5% Per Extra Year**

Number of days to delivery after PO issued: **15 Business Days**

Exceptions & Clarifications:

Providing a DUAL (two charging ports) unit as Schneider Electric does not offer a single networked wall-mounted outdoor unit.

Additional packages of qty (10) RFID Authentication Cards can be purchased as needed for \$67 per package.

The pricing listed above does not include installation of the EVSE or the additional wire to feed the pedestal mount charging station; nor does the pricing include the required 2p non-GFI circuit breaker needed to feed each EVSE (that circuit breaker must be mounted in the panel that is going to feed the device, and must be same manufacturer of the panel to not void U.L. or any other manufacturer warranties).

All items in this RFP must be purchased through an authorized Schneider Electric distributor and cannot be purchased direct from Schneider Electric.

The warranty period for these items, per published Schneider Electric Terms and Conditions, is 18 months from date of invoice from Schneider Electric or its Authorized sales channel. The Warranty period can be extended 6 months, totaling 24 months, if installed by a Schneider Electric EcoXpert contractor.

Sincerely,

Gerald Musyj

Sales Engineer

Schneider Electric – Denver, CO

Email gerald.musyj@schneider-electric.com

Ph 303.513.9524