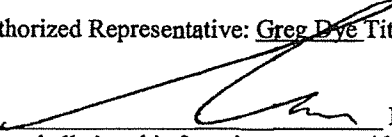


INFORMAL QUOTE ITEM SCHEDULE

Electrical, Instrumentation and Control Technician

Contractor: Briggs Electric, Inc. Name of Authorized Representative: Greg Dye Title: General Manager

SIGNATURE of Authorized Representative:  Date: January 13, 2012
[An authorized representative of the Contractor shall sign this form in space provided. An unsigned quote may be disqualified.]

ADDRESS: 511 Convair Drive CITY: Carson City STATE: NV ZIP: 89706

Telephone Number(s): Office Number: (775) 887-9901 Facsimile Number: (775) 887-9454

Is Contractor a Corporation? [] YES [] NO

Federal Tax Identification Number # 95-2413113

CONTRACTORS LICENSE #: 041943 Expiration Date: 03/31/2012

License limitations \$ unlimited

Contractor qualified by State Contractors Board [] Yes [] No

City of Sparks Business License No. (Required if awarded): 056728

ONE (1) COMPLETE ORIGINAL OF THE INFORMAL QUOTE SCHEDULE and ANY ADDENDUM(s) MUST BE DELIVERED, EMAILED, FAXED TO THE

Truckee Meadows Water Reclamation Facility

8500 Clean Water Way, Reno Nv. 89502

BY 3:00 P.M. ON January 20, 2012

Attn: Kim Laber

(775) 861-4125 PHONE, (775) 861-4115 FAX, EMAIL: klaber@cityofsparks.us

Electrical, Instrumentation and Control Technician

Truckee Meadows Water Reclamation Facility is currently soliciting quotes to supply an EI&C (electrical, instrument, and control) technician on an hourly basis for up to 160 hours/month based on the needs of the facility. The City will pay on an hourly reimbursement basis for actual hours scheduled and not on a guaranteed volume of hours. The technician must have experience installing, diagnosing, maintaining, reading and interpreting schematics, and troubleshooting equipment found in a large wastewater treatment facility or major industrial plant. This includes, but is not limited to, being familiar with

electric motors, electrical distribution, control systems, lighting, variable frequency motor drives, and a variety of different process control instrumentation. This position requires prior experience working with voltages up to and including 4160 volts. The technician must be able to work with minimal supervision and follow safe work practices.

- 1) Please include candidate's qualifications with the quote.
- 2) Provide detailed experience and references for working on 480 volt/3 phase equipment with the quote.

Hourly rate: \$75.00 Straight Time

\$125.00 Overtime

\$150.00 Double Time

See Classifications below

Contractor: Briggs Electric, Inc.

Name of authorized representative: Greg Dye

Signature of authorized representative: _____

Date: January 13, 2012

The City of Sparks may award this contract at the City Council Meeting on Monday February 13, 2012.

LABOR RATE CLASSIFICATIONS

1. Overtime is computed at 1 1/2 times the standard labor rate and applies to the first two hours of overtime pay beyond normal daytime work-hour shifts (Monday through Friday based upon a 5-day 8-hour work week) and the first 8-hours of work for Saturday. Emergency call out for restoration of power is covered under overtime rate.
2. Double-time is computed at 2-times the standard labor rate and applies to any labor after the first two overtime hours (Monday through Friday based upon a 5-day 8-hour work week) and beyond the first 8-hours worked on a Saturday. Sunday's and holidays bill at the double-time rate.



Briggs Electric Inc.

5 111 Convair Drive, Carson City, Nevada 89706 (775) 887-9901 Fax 887-9454 NV C2-41943, B2-65201 CA C10-297836

JAMES BAUER **SUPERVISING GENERAL FOREMAN**

James has over 30 years experience in the electrical industry, of which 9 years has been with Briggs Electric. He started with the company as a Journeyman, working his way up to Foreman, General Foreman and, was Supervising General Foreman on the massive Charles River Laboratories project. James has extensive and well rounded experience in commercial and industrial projects, running the gamut from office towers, and hospitals to power plants, manufacturing complexes, and industrial laboratories. His "can do" attitude and his blend of education, efficient administrative abilities, multi-faceted technical knowledge and on-the-job leadership are well received by our clients and his co-workers. James is a team player. A "go-to" person who gets the job done in a timely manner, on budget and beyond expectations. Briggs Electric is proud to have him on our team.

**Years of
Experience: 30**

**Years with Briggs
Electric: 9**

RECENT PROJECTS

CHARLES RIVER LABS – RENO, NV

This was a \$17,000,000.00 project that began in 2006 and is nearing completion. James was the Supervising Foreman on this job that included temporary power and lighting, site work, demolition, MV switchgear, emergency generators, paralleling switchgear, MV feeders, substations, 600v power distribution feeders, power to mechanical, process and miscellaneous equipment, building and equipment grounding, branch power, including lab equipment connections, building lighting, life safety / fire alarm, security / CCTV, and tele/data communication systems.

The following positions are only a few of other projects that James has worked on during his 9 years with Briggs Electric:

- **FOREMAN, KINGS BEACH MEDIUM VOLTAGE GENERATING FACILITY, LAKE TAHOE, CA**
- **FOREMAN, SAINT MARY'S MEDICAL CENTER – RENO, NV**
- **FOREMAN, RENOWN MEDICAL CENTER, RENO, NV**
- **SIERRA LUTHERAN HIGH SCHOOL, CARSON CITY, NV**
- **ENEL 5KV GEOTHERMAL WELLS, FALLON, NV**