SANDIA & LAWRENCE LIVERMORE NATIONAL **LABORATORIES FACILITIES AND**



Infrastructure Operation & Maintenance Services CONTRACT, LIVERMORE, CALIFORNIA

SUMMARY:

PSI is the prime contractor performing Facilities and Infrastructure Operation & Maintenance Support Services under SPO 10084990 for Sandia National Laboratories (SNL). These ongoing services include alteration and repair of buildings, structures, grounds and associated incidental utilities at Sandia National Laboratories, Livermore, CA. Under this contract, PSI also supports infrastructural and electrical services at Lawrence Livermore National Laboratories (LLNL)

OPERATIONS AND MAINTENANCE, ALTERATION, AND REPAIR- RELATED SERVICES

PSI performs laboratory, office and security alterations and modifications requiring installation of mission critical electrical & mechanical systems including wiring for computer terminals, installing alarm and control systems, and installing energy management controls and other equipment.

PSI'S OPERATIONAL HIGHLIGHTS:

PSI has been repeatedly commended on our services keeping downtime to a minimum, maintaining a qualified, well-trained, efficiently managed, effective work force at all times under this contract. In addition, "PSI has been continuously responsive to change, willing and capable of accepting additional responsibilities, and flexible in their work schedule."

SERVICES:

PSI maintains a full time staff on-site including journeyman and foremen electricians and a working Supervisor who interact with SNL staff to provide a single point of contact for technical and personnel management of PSI's work force. PSI works hand-in-hand with SNL personnel for the continuous supervision, technical competency training and administration of all PSI personnel employed under this contract.

Contract No:

SPO: 1008490

Project Highlights:

- Laboratory, office and security alterations
- Modifications requiring installation of mission critical electrical & mechanical systems
- Wiring for computer terminals
- Installing alarm and control systems, and
- Installing energy management controls and other equipment

Project Dates: 31 March 2010 - 31 March 2013

Project Value: \$600,000 per year

References:

Robert J. Clevenger 8513 Manager Maintenance Engineering **Department** Sandia National Laboratories, MS 9631 (925)294-3678 (Fax (925)294-3515) rjcleve@sandia.gov

PSI Role:

Prime contractor performing Facilities and Infrastructure Operation & Maintenance Support Services

The support from the team from PSI, Marc Padilla, T.C. Padilla, and Alan Hoak was excellent. We here at the Joining Lab needed to get an electrical connection set up so that we could use one of our welding power supplies on a critical job, and these guys did their best to get us up and running fast. They were "Super" helpful and they finished the job in a shorter time period than I was expecting. "Great teamwork resulting in excellent customer support". Thank you,

Antonio De Sousa, Lawrence Livermore Org: 8224 970/110

October 2010

Nov m14. 2010 Presidio Systems Inc.