

Job ID: **RK113011A**
Job Title: Maintenance Technician / I & C / Electrical Technician
Degree Requirements: High School Diploma or GED
Years of Experience: 2
Type of Position: Contract To Hire
Location: Menlo Park, CA Area

IMMEDIATE Contract to Hire need in the Menlo Park, CA area for an Maintenance Technician / Instrumentation & Controls (I & C) / Electrical Technician. The contract period is for a minimum of 6 months. No relocation or Per Diem is budgeted for this position. Some overtime may be required.

The **MUST HAVE** items in this position are:

- Ability to pass a FBI background check
- Work day shift
- Extensive knowledge in troubleshooting, repair, maintenance of electrical & control equipment
 - Motor Control Centers
 - Variable Frequency Drives (VFD)
 - Low Voltage Instrumentation
 - Distributed Control System (DCS) Controllers
 - Human Machine Interface (HMI) Ladder Logic

PLUSES in this position is:

Experience with GE Zenith, Siemens Apogee, & Cummins controls
Bachelor's Degree in a technical discipline

Reporting to the Plant Superintendent or the Senior Operator, the **RESPONSIBILITIES** of this position include but are not limited to:

- Troubleshooting & repairing I & C and electrical equipment
- Make minor adjustments
- Perform routine, preventative, corrective, & preventive maintenance on controllers & actuators
- Calibration of controls & plant sensors
- Coordinate subcontractors
- Maintain plant Instrumentation & Controls (I & C) and maintenance records
- Equipment operation
- Start up & shutdown equipment

If you meet these requirements and wish to be considered for this position, send your résumé to us using Word 97 -2003 at Resumes@PinnaclePlacementGroup.com mentioning the **Job ID** and the **Job Title** in the subject line of your email.

In your email or cover letter, please provide us a short narrative detailing your experience and expertise as it applies to this position.

KEY WORDS: power plant, power station, co-generation, steam power, Menlo Park, San Mateo, CA, California, plant controls, maintenance, repair, overhaul, plant projects, data logging, electrical, mechanical, controls, plant sensor, pumps, valves, repair, TWIC, CHP, combined heat and power, electricity, electricity generation, gas fired, gas-fired, oil fired, oil-fired, water chillers, cooling towers, heat exchangers, motor control centers, variable frequency drive, VFD, low voltage instrumentation, distributed control system controllers, dcs, human machine interface, hmi, ladder logic, GE Zenith, Siemens Apogee, Cummins controls, actuators, I & C, I&C, instrumentation & controls, I/C