

## **Construction Work on PG&E's Electric and Gas Distribution Systems**

Examples of work on PG&E's Electric and Gas Distribution Systems include excavating, installing, replacing, modifying, undergrounding and upgrading of Overhead and Underground electric facilities and underground conduit and Gas Distribution systems. Contractors may need to furnish labor, materials, equipment, tools, supplies and supervision to provide a fully operational underground and overhead Electric system and underground conduit and Gas Distribution system.

Contractors must be knowledgeable of the PG&E and industry standards and requirements, as well as environmental and safety issues. Contractors will be required to obtain necessary permits, easements, grants, licenses, other governmental approvals or temporary land rights required for the construction, equipment, transportation and materials storage for the work. Contractors shall comply with all requirements set forth in all permits issued by applicable governmental agencies.

In addition to performing the entire scope of a project, opportunities exist for performing a portion of the work as a subcontractor. Prospective contractors must meet minimum construction requirements before being considered for PG&E construction opportunities. Examples of minimum construction requirements can be found on PG&E's website at [www.pge.com/b2b/purchasing/supplierdiversity](http://www.pge.com/b2b/purchasing/supplierdiversity). Please take the time to review the minimum construction requirements to insure your compliance before contacting PG&E for opportunities.

Suppliers interested in performing work for PG&E's Electric and Gas Distribution Systems may also be required to obtain the following certifications:

- PICS and/or ISNetworld Certification
- Gold Shovel Certification