Construction Management

NEWTECH Resources has the corporate strength and expertise to bring together the exceptional qualifications needed to successfully execute your project. Representative samples of NEWTECH management's experience in such construction projects are:

Project Experience

- Construction of a 16 MMSCFD CO separation facility.
- Construction management for a CO pipeline, compression, separation, and re-injection facility.
- Construction management for an 8" crude oil pipeline.
- Construction management for a 623 mile, 16" crude oil line reversal and construction of a new pump station.
- Construction management of a complete chemical manufacturing plant building in Fullerton, California.
- Construction management of the addition of an SCR system for a Frame 6 turbine, addition of inlet cooling, and installation of a 6MW steam turbine at a paper mill in Ontario, California.
- On a turnkey design/build basis, NEWTECH engineered and detailed the installation of a canopy over a 6 lane airport jet fuel load rack in San Diego, California. This facility expansion included the addition of a foam fire suppression system, new area lighting, and the modification to the existing PLC loading controls.

NEWTECH brings a unique approach to construction that is characterized by flexibility. As our approach is not bound by one rigid system for construction of projects, we are free to use the traditional or non-traditional method that will work best on your project.

Proven Success

As an example, NEWTECH management has used a combination of its own personnel and the client's construction personnel to install facilities. This saves the client money while still providing the most up-to-date construction methods. The amount of subcontracting varies with the type of project and the location.

Wide Range of Services

NEWTECH has what it takes to meet your construction needs. We are a licensed contractor and can provide everything from complete construction services to construction managers and inspectors. Our experienced engineers are able to make any design change that may arise during construction quickly, without the need to go to a third party. These engineers are also available for check-out and start-up assistance.