



BASE Line

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If you are interested in strengthening your project's quality assurance programs look to the Federal standards as a model. Federal projects fully embrace an overall coordinated approach to Quality Control. These programs include quality control specialists in numerous areas of responsibility.

From a Structural Engineering standpoint the Quality Control Plan includes submittal review along with inspection and materials testing during construction. This program is often referred to as QCSE. BASE is unique in that its staff of licensed engineers, certified inspectors and accredited laboratory facilities provides a capability to deliver all of these services under one roof. Some examples of our QCSE projects include:

- **P-587 Sub Drive-In MSF**, Beckoning Point, Pearl Harbor, Hawaii.
- **Replace Fuel Pipeline, FISC**, Pearl Harbor, Hawaii
- **Replace Phillips Hydrant Fuel System**, Hickam Air Force Base, Hawaii.
- **Repair Wharf S-1**, Pearl Harbor, Hawaii
- **Wideband Satellite Communications Operations Center (WSOC)**, NCTAMS, Wahiawa, Hawaii.
- **Construct Communications Center**, NCTAMS, Wahiawa, Hawaii.
- **Repair Wharf A-7**, Pearl Harbor, Hawaii
- **Repair Supply Wharfs K3 and K5**, Pearl Harbor, Hawaii
- **P-200 Mobile User Objective System (MUOS)**, NCTAMS, Wahiawa, Hawaii.
- **Repair Wharf K-9**, Pearl Harbor, Hawaii
- **Bachelor Enlisted Quarters P-748/Post Office**, Kaneohe MCB, Hawaii
- **Repair Wharf S-21**, Pearl Harbor, Hawaii
- **NOAA Pacific Region Center Ship Operations Facility**, Ford Island, Pearl Harbor, Hawaii

*BASE, assisting the Federal Government in providing quality projects.
Let us know if there is a way we can assist you as well.*

