

Coffman Experience

PROCESS PIPING DESIGN



Piping systems can be complicated and Coffman provides customized solutions to increase the life and performance of your plant facility. Coffman offers complete design and engineering services from offshore production processing facilities to bulk product storage, pipelines, and truck, rail, and aircraft dispensing and hydrant systems. Our cost-effective service minimizes the waste volumes, downtime and environmental impact associated with many maintenance tasks. Coffman promotes open communication with other team members, vendors, clients and fabricators to assure our projects are a success.



What sets our piping systems projects apart?

Experience: Coffman's team members have worked on process and fuel piping, pipeline, and tank projects all around the Pacific Rim, including Russia, Japan, Pacific Islands, Hawaii, California, Washington, Oregon, British Columbia, and Alaska. Our team has worked at all of the major military facilities in Alaska; as well as many of the remote air stations and radar sites. We have also worked at numerous military installations throughout the Pacific Rim and Pacific Islands and Oil and Gas facilities.



Track Record: Owners and operators have come to rely on Coffman's ability to supplement their in-house capabilities with an energetic and innovative team. Whether it is a new gas compression installation on an offshore platform in the arctic or design of bulk fuel storage tanks, pumphouse and pipelines in the tropics, the Coffman Team can meet your needs. Repeat clients include Chevron- Unocal Alaska, Tesoro Hawaii, Forest Oil (Pacific Energy), Marathon Oil, Tesoro Alaska Petroleum, and the U.S. Army Corps of Engineers.

Team Approach: In addition to mechanical, electrical, instrumentation and controls, corrosion control, structural, and civil design and engineering; Coffman's staff possess certifications for API 570, API 653, AWS, and NACE.

Relationships to be proud of...

- ConocoPhillips
- Tesoro Hawaii
- Chevron
- Cook Inlet Pipe Line Company
- Forest Oil Company (Pacific Energy)
- Marathon Oil Company
- NAVFAC
- Tesoro Alaska Petroleum
- U.S. Army Corps of Engineers
- Unocal Alaska
- Weston Solutions

We have specific expertise in the following areas

- Front End Engineering
- High Pressure Gas Transportation
- Commissioning
- Pipeline Design
- Gas Process Plants
- Gathering facilities
- Gas Storage design
- Gas Compression
- Meter station design