



## Position Vacancy Announcement

<b>Title:</b> Fueler/Maintenance Mechanic	<b>Announcement Date:</b>	October 6, 2008
<b>Reports to:</b> Terminal Manager	<b>Closing Date:</b>	Until Filled
<b>Location:</b> Adak, Alaska	<b>Compensation:</b>	DOE
<b>Schedule:</b> Full Time	<b>Status:</b>	Non-Exempt

### Overall Responsibility

Refuel vessels at the Fuel Dock, loading rack and other fuel yard work.

### Duties

Coordinates scheduling of vessel arrival at the Adak Fuel Dock for refueling, preparation of lube products for sale and loading on to vessels. Accept empty containers waste and dispose of properly. Load fueling truck @ the truck-rack. Ensures the Fuels yard is maintained in an orderly fashion. Accomplish daily operational requirements and performs repairs to maintain the operation of the fuels systems. Refuels marine, aircraft, and ground vehicles. Transfers fuel, refuels housing tanks, power plant storage tanks and other utility fuel tanks, and completes all supporting documents. Operates fuel laboratory equipment. Analyzes fuel samples for water and sediment contaminants. Tests samples for API gravity, flashpoint.... Assists in fuel spill cleanup on water and land as required. This position will perform a variety of maintenance, repair, and minor construction tasks, including but not limited to: equipment maintenance and repair, automotive maintenance and repair, maintenance and minor repairs of the facilities and structures (including buildings, docks & infrastructure). Performs other duties as assigned.

### Qualifications

Be able to perform the essential functions of the above duties. Ability to understand preventive maintenance and work order scheduling, and complete paperwork associated with each task. Understand Material Safety Data sheets and safe use of any chemical products needed in the performance of work.

### Requirements

Current 40Hr HAZWOPER Certification. Must possess and maintain Alaska drivers license and Class A CDL with Hazmat endorsement. Required to pass Respirator fit test, may be required to wear respirator. Required to pass Hazmat Physical.

### Training Required

AEC Safety Program, 40 Hour HAZWOPER, 8 hour HAZWOPER Refresher, Pollution Prevention Training, Overview of Oil Spill Response, Oil Spill Response Tool and Tactics, Small Vessel Safety.

### To apply, submit resume and completed application to:

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