



Fuel Distribution System Mechanic

The FDSM will have significant, specialized commercial or military experience in managing all aspects of DoD Fuels Management functions. The FDSM will possess the knowledge, skills and ability to perform/supervise tasks equivalent to an Air Force Water Fuels Maintenance career field five skill level or a similar commercial/military standard. His or her experience level will cover the full range of fuel services and equipment used at the TK&K location.

Type	Pay	Location
Full-Time	Hourly	TBD

Primary Responsibilities:

- Perform preventive maintenance on facilities and equipment in accordance (IAW) the Performance Work Statement (PWS), TK&K Services Plans, UFC 3-460-03, manufacturer's specifications, best commercial practices, American Petroleum Institute publications and recommended practices, other Air Force directives or appropriate technical publications.
- Ensure maintenance activities are scheduled to prevent or minimize impact to operations.
- Immediately notifies the Terminal Superintendent of any maintenance downtime that could affect operational use of the system and the estimated time in commission (ETIC) the system will be back in operation.
- Schedules and ensures all preventative maintenance tasks performed (regardless of who performs the tasks) are tracked/documented IAW the TK&K Maintenance Plan.
- Mechanically close off open fuel lines (blind flange, pipe caps, tube fittings) when any system component is removed or altered and left unattended
- Performs all tasks of the FDSO as assigned by the Terminal Superintendent

Required Qualifications:

- High school diploma or GED
 - Proficiency with computer systems and dispatch software
 - Strong mathematical and recordkeeping skills
 - Knowledge of fuel handling, storage, and transportation regulations
 - Ability to work shift work, including nights, weekends, and holidays
 - Valid driver's license
 - Must pass background investigation and security clearance requirements
 - Two years experience performing operator and preventative maintenance tasks on bulk fuels systems
-

Work Conditions & Physical Requirements

- Work is performed in both office environments and on terminal grounds, including outdoor exposure to all weather conditions
 - Must be able to work around petroleum storage tanks, pipelines, and heavy equipment
 - PPE is required in designated areas per safety regulations
 - On-call availability for emergencies, spills, or critical operational events may be required
-

Compensation & Benefits

TK&K Services is proud to offer a comprehensive benefits package designed to support the health, financial security, and work-life balance of our employees. All salaried employees are paid bi-weekly.

- ❖ Medical Insurance
 - Cigna coverage is effective on the first of the month following your start date
- ❖ Dental, Vision & Life
 - Affordable group dental, vision, life, and disability plans available at enrollment
- ❖ 401(k) Retirement
 - Company 401(k) plan administered by Voya — invest in your future from day one
- ❖ Paid Time Off

- 80 hrs/yr (Yrs 1–4)
- 120 hrs/yr (Yrs 5–14)
- 160 hrs/yr (Yr 15+)
- ❖ Sick Leave
 - Accrues at 1 hour per 30 hours worked, up to 56 hours per contract year

Conditions of Employment

Drug Testing Pre-employment drug test required as a condition of hire. Background Check A comprehensive background check, including criminal history and Motor Vehicle Records (MVR), is required for all candidates. DLA Qualification Acceptance Offer is contingent upon DLA accepting and approving candidate qualifications. Ensure all experience, certifications, and training documentation are complete and accurate prior to submission

Equal Employment Opportunity

TK&K Services is an Equal Opportunity Employer. We do not discriminate on the basis of race, color, religion, sex, national origin, age, disability, sexual orientation, gender identity, marital status, or any other characteristic protected by applicable law. All employment decisions are made solely on merit, qualifications, and job-related factors.