

HELP WANTED:

TRANSPORTATION SECURITY INSPECTOR–EXPLOSIVES DETECTION CANINE HANDLER

DUTIES:

- Conducting random patrols and routine sweeps (with canine) in various areas within the transportation environment. Such areas may include the inspection of vehicles, packages, personnel, aircraft, trains, ferries, and others, as directed.
- Responding to threats that affect transportation operations or public safety, as necessary.
- Screening cargo to ensure explosives are not concealed for transport and conducting inspections of regulated entities to ensure compliance with applicable security regulations.
- Gathering information to write reports that detail the results and activities performed, following up on findings and initiating Enforcement Investigative Reports, as required.
- Identifying and responding to security regulation violations or potential violations.
- Responding to transportation security incidents and other pertinent incidents as defined by the National Incident Management System or as directed by the Federal Security Director.
- Performing tests and audits, and validating and inspecting security processes, procedures, systems, and equipment in connection with compliance inspections and vulnerability assessments.
- Providing input to written analyses of inspections, assessments, and determining the adequacy of corrective measures required to improve security posture or to restore compliance.
- Conducting civil investigations related to alleged or suspected transportation security violations.
- Conducting and participating in regular training with assigned working dog to maintain acceptable performance levels and to provide necessary health maintenance care, feeding/watering, and grooming of working dogs.
- Ensuring that assigned canine is correctly certified and accredited and maintaining appropriate training records, as required.

REQUIREMENTS: Bachelor's degree

ANNUAL SALARY: \$60,231–\$93,331

Adapted from USAJOBS.gov. Retrieved from <https://www.usajobs.gov/GetJob/ViewDetails/364132100>