

ANNUAL EVALUATION

EMPLOYEE'S NAME: Jesse Carey

7JUN24
date

Project/Program Supporting

Quickstrike Extended Range (QSER), Quickstrike Mod 3, Clandestine Mine (CDM), In-Service Mines

ACCOMPLISHMENTS:

Jesse Carey has consistently demonstrated professionalism, technical acumen, and a mission-first mindset throughout the past year supporting ATS's Department of Defense contract. In his role as an Underwater Mine Technician V, Mr. Carey has provided critical support across four mine programs: Quickstrike Extended Range (QSER), Quickstrike Mod 3, Clandestine Mine (CDM), and In-Service Mines. His responsibilities have included ordnance handling, preparation, inspection, and shipment, directly supporting our government clients with precision and dedication.

Work Ethic & Professionalism

Mr. Carey has proven to be a self-starter who regularly takes the initiative to verify ordnance status, prepare facilities, and execute logistical tasks—often without direct supervision. He consistently exhibits a strong attention to detail and an unwavering commitment to safety, accuracy, and mission readiness.

Key accomplishments include:

- * Coordinated the movement and inspection of hundreds of ordnance assets, including Mk 82 and Mk 83 bomb bodies, Mk 42 firing mechanisms, Mk 68 CDMs, and Mk 155 kits.
- * Conducted multiple in-house inspections (10% and 100%) of OIS-tracked ordnance with precision, ensuring compliance and inventory integrity.
- * Regularly submit and track Change of Ordnance Requests and DD Form 1149s, maintaining accurate inventory accountability.

Technical Proficiency

Mr. Carey has displayed a high level of technical expertise by assembling and testing complex ordnance systems, including the QSER-64 All-Up-Round (AUR) and Mk 68 CDMs. His duties included performing vacuum and pressure testing, as well as redlining technical publications and verifying source data to support the development of validated technical manuals.

In his role as a Forklift Instructor, Mr. Carey led on-the-job training (OJT) efforts that resulted in the certification of ten ATS personnel as Class 1 Lift Truck Operators. He has also demonstrated proficiency in conducting complex ordnance lifts using specialized handling equipment, including the Mk 21 dolly ordnance handling equipment and A-frame rigs.

Facility Management

In his capacity as a facility manager, Mr. Carey played a key role in restructuring warehouse operations to separate reportable and non-reportable assets by project. This initiative significantly enhanced operational efficiency and audit readiness. He also designed and installed an Ordnance Handling Equipment (OHE) storage wall, which improved site safety and organization at Building 134A.

Mr. Carey ensured that multiple facilities—including Buildings 618, 492, and 134A—were properly prepared for government inspections, classified walkthroughs, and high-level visits, further demonstrating his attention to operational readiness.

Customer-Focused Support

Mr. Carey maintains a high level of professionalism in all customer interactions. Over the past seven months, he has completed eight travel missions in support of QSER testing. These missions included assignments at Barksdale Air Force Base, LA; NSF Dahlgren, VA; and NSA Indian Head, VA. His consistent performance and flexibility under pressure have made him a valued asset in customer-facing operations.

Summary

Mr. Jesse Carey continues to exemplify the core values of ATS through his initiative, technical expertise, and dedication to supporting mission-critical operations. His contributions have significantly enhanced our program effectiveness and customer satisfaction.



RECOMMENDATIONS:

Rating: 10 (1-10) Continued Employment recommended : YES/NO

SUPERVISOR SIGNATURE: _____ DATE: _____

EMPLOYEE SIGNATURE: _____ DATE: _____

Program/Project Manager SIGNATURE: _____ DATE: _____