

PRODUCTS AND SERVICES

USAF Helicopter Program Specialized Logistics Services

SSAI is providing on-site logistics liaison services at Corpus Christi Army Depot (CCAD), TX in support of depot-level repair conducted on HH-60G aircraft, UH-1N aircraft, and their related components. The HH-60G weapon system is the primary USAF platform used for Combat Search and Rescue (CSAR). The UH-1N weapon system is used for ICBM security, VIP travel, alert, and rescue missions.

SSAI provides direct support to the WR-ALC Cognizant Field Representative (CFR) for on-site administration of the requirements as specified in the HH-60G Joint Depot Level Maintenance (JDLM) document, the UH-1N Depot Level Maintenance (DLM) document, and the Depot Maintenance Inter-Service Agreement (DMISA), and as otherwise tasked by the CFR. Specific areas of assistance include aircraft scheduling, maintenance tracking and reporting, supply support, aircraft availability, depot workload, war-fighter support, CCAD interface, and program management. Areas of support provided include:

- Providing support and liaison with field units in the delivery and pickup of aircraft at CCAD.
- Providing logistics liaison and coordination with CCAD directorates in all PAVE.
- HAWK peculiar technical issues, and assist CCAD production managers, technicians, and artisans as required to accomplish aircraft inspection and repair tasks.
- Clarifying USAF technical requirements; interpreting rework requirements; and providing CCAD personnel with logistics assistance in accomplishing depot-level maintenance requirements.
- Evaluating and reviewing CCAD requested deviations from JDLM or DLM documents, technical specifications, or T.O.s. Providing recommendations and forwarding the information to WR-ALC/LUHH for disposition.
- Developing verification procedures to insure accomplishment of all required depot maintenance tasks, including inspection of reworked aircraft and ensuring aircraft are returned to proper configuration. Forwarding all findings to WR-ALC/LUHH.
- Developing inspection procedures to evaluate quality conformance of the depot maintenance effort. Evaluating whether defects have been corrected satisfactorily; applicable maintenance standards (materials, workmanship, design, construction, cleanliness, quality and documentation) have been met; and aircraft were delivered in acceptable condition. Forwarding all findings to WR-ALC/LUHH.
- Coordinating with U.S. Air Force, U.S. Army and U.S. Navy CFRs on all joint service depot maintenance issues.



SUPPORT SYSTEMS ASSOCIATES, INC.



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