COL KYLE M. HOGAN OPPORTUNITIES FOR INDUSTRY PARTNERSHIPS

VATION'S CALL. KEEPI

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OUR MISSION

THE CORPUS CHRISTI ARMY DEPOT MAINTAINS THE NATION'S ORGANIC INDUSTRIAL BASE THROUGH CONTINUOUS AVIATION REPAIR AND REMANUFACTURING ACTIVITIES AT HOME STATION AND DEPLOYED IN SUPPORT OF THE SOLDIERS, OUR ALLIED AND INDUSTRY PARTNERS, AND THE DEPARTMENT OF DEFENSE.

OUR VISION

CCAD IS THE WORLD'S PREMIER HELICOPTER AND COMPONENT REPAIR AND REMANUFACTURE FACILITY.

OUR MOTTO

"WE ANSWER THE NATION'S CALL, WE KEEP THE ARMY FLYING"



TURNKEY REPAIR OVERHAUL SOLUTIONS

ENGINE

COMBUSTION SECTION TURBINE SECTION COMPRESSOR SECTION ENGINE INLETS

FLIGHT CONTROL SYS**TEMS**

HYDRAULICS MECHANICAL MIXER DAMPERS COLLECTIVE SERVO ASSEMBLIES

COMPOSITES

FAIRINGS FUSELAGE SUPPORT BEAMS TIPCAPS PYLON STABILIZER COWLINGS CABIN DOORS

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STRUCTURAL

FUSELAGE FRAME CONSTRUCTION TAILBOOM SECTION COCKPIT MAIN UNDERCARRIAGE MAIN CABIN CABIN REAR BULKHEAD

ELECTRICAL | AVIONICS

DIGITAL CONSOLE ELECTRICAL FUSE PANEL NOSE RADIO AND ELECTRONIC BAY POWER SUPPLY COMMUNICATION COMPONENTS

POWERTRAIN

MAIN TRANSMISSION ACCESSORY GEAR BOX AUXILIARY POWER ENGINE GEAR BOX GEARBOX ENGINE DRIVE SHAFTS INTERMEDIATE GEAR BOX MAIN GEAR BOX TAIL GEAR BOX

-ROTOR CONTROL

ROTOR HEAD ROTOR CONTROLS MAIN ROTOR BLADES TAIL ROTOR BLADES







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OUR CRAFTMANSHIP

We are a collective team of industry specialists with expertise from Aviation Mechanics to Analytical Specialists to Project Managers. Our combined skill set makes Corpus Christi Army Depot the world's premier Army Aviation repair facility. With over sixty years in the Army Aviation business, our commitment to our work and warfighter makes CCAD the trusted source for repairing and overhauling aircraft and aircraft components.

OUR CAPABILITIES

- COMPLETE IN-HOUSE MANUFACTURING
- SPECIALIZED METAL PROCESSING
- MACHINING AND MILLING
- ELECTRON-BEAM WELDING
- MODERN TESTING FACILITIES
- PLATFORM MODIFICATION
- ENGINEERING
- FIELD SUPPORT
- CHEMICAL AND STRUCTURAL ANALYSIS
- MULTIPLE NON-DESTRUCTIVE TEST SOLUTIONS
- LASER DIMENSIONAL ANALYSIS
- 3D PRINTING



PARTNERING WITH CCAD

One of the biggest challenges to sustainability is finding the right partner. For more than 60 years, Corpus Christi Army Depot has been a reliable resource for helicopter overhaul and repair. Through proven technologies and specialized skillsets, we have expanded our supportability, offering our capabilities as a service through Direct Sales Partnership Agreements (DSPA's).

Our strategy in DSPAs is to ensure a strong and sustainable supply chain within our enterprise. Through DSPAs we have provided solutions for some of the most common challenges to ensure sustainability.

CHALLENGES

OUR SOLUTION



HIGH PERFORMANCE PROCESSES
FIT FOR PURPOSE, SPECIALIZED SKILL SETS
PROVEN TECHNOLOGIES, SHARED INSIGHTS
CONSISTENT COST EFFECTIVE PRODUCTION
EMERGING TECHNOLOGIES



A SUSTAINABLE FUTURE

The result of a strong partnership gives clear insight into process performance to manage supply chain challenges effectively. Our experience with Direct Sales Partnership Agreements proves to maximize flexibility, ensuring an agile and responsive supply chain. Through DSPAs we have developed predictable models of processing that enhance forecasting, planning, and execution. Keeping accountability and compliance at the core of our craft allows us to adopt new techniques and remain a reliable source for future sustainability.



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Potential Opportunities

Description	Objective	Туре	Future Award Date
Motor Pool Support	Provide motor pool services, including dispatch, operator training, licensing, managing parts store, controlling GSA vehicles, vehicle/equipment maintenance and repair, and sweeping of flight line.	FFP	Q1 FY26
Indirect Augmentee Workforce	Provide indirect labor categories including but not limited to material expeditors, production controllers, warehouse inventory counters, tool room attendants, site management, and administrative support.	IDIQ/FFP	Q4 FY25
Direct Augmentee Workforce	Provide direct labor categories, including but not limited to aircraft mechanics, aircraft painters, machinists, quality inspectors, welders, pneudralic systems mechanics, aircraft electricians, sheet metal, avionics technicians, and composite workers.	IDIQ/FFP	Q4 FY25
Aviation Technical Data Library Support	Service includes pick-up & receiving publications, distribution, building automated cataloging, updating, provide drawings and prints, and support the Complex Assembly Manufacturing Solution.	FFP	Q1 FY27

Potential Opportunities

Description	Objective	Туре	Future Award Date
Building 340 Ramp Repair	Steel supports are corroded compromising the integrity of the ramp. Navy structural engineers condemned it and designed a replacement.	FFP	Q4 FY24
Building 1700 Repair HVAC systems	Replace dedicated outside air handlers and controls	FFP	Q4 FY24
Building 8 Fuel Control HVAC repairs	Replace deteriorated air handlers	FFP	Q4 FY24
Building 8, Composite Shop HVAC upgrade	Augment HVAC in Prep and Finish shop area due to inadequate cooling	FFP	Q4 FY24

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