Seeking to bring on additional talent to support or our prime work on Ft Belvoir. We are seeking predominantly former avionics technicians who worked and maintained C4ISR electronics equipment. FSTs should have experience in troubleshooting as a mechanic or electronic technician. Also using of schematics or wiring diagram to detect faults in a circuit. Experience in AC, DC circuits, Ohms Law and knowledge of basic electronics. Individual which can perform technician or mechanical tasks with minor supervision. Some key words on resume experience should include:

<table>
<thead>
<tr>
<th>Technician</th>
<th>DC Circuits</th>
<th>Series Circuit</th>
</tr>
</thead>
<tbody>
<tr>
<td>Diesel Engine Mechanic</td>
<td>DVOM</td>
<td>Parallel Circuits</td>
</tr>
<tr>
<td>Troubleshooting</td>
<td>Mechanical Hand Tools</td>
<td>OHMs Law</td>
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<tr>
<td>AC Circuits</td>
<td>Schematics</td>
<td>Wire Diagrams</td>
</tr>
</tbody>
</table>

Candidates should have one of the following MOS’s or similar job experience: MOS 25U, 29E, any 94 Series MOS, 6258, 6257,

Field Service Technician - Small Aerostats & ISR Systems
Location: Fort Belvoir

Position Description: STS has immediate openings available for experienced Field Service Technicians to support inventory, deployment, installation, inspections, maintenance, and training of new or existing Intelligence Surveillance and Reconnaissance (ISR) equipment, small Aerostats and or ISR like systems that will be deployed to OCONUS locations. **Duty location is primarily out of Fort Belvoir, Virginia, but candidate must be willing to travel to various locations CONUS and be willing to travel OCONUS, if required, for a period of 30 to 60 days.** This position is anticipated to be for a period of approximately one year with the possibility of extension. **Candidates must have recent relevant experience installing, maintaining, repairing & training of ISR, Aerostats or ISR like systems relevant experience within the past 24 months.**

Responsibilities:
- Focus will be on providing maintenance and operational support of numerous complex intelligence, surveillance, and reconnaissance (ISR) systems as well as various other imaging and force protection systems.
- Coordinate and conduct installation, inspection, troubleshooting, maintenance, field repair, and life cycle sustainment of assigned systems.
- Travel extensively throughout Afghanistan and other overseas locations to provide field maintenance, inspection, troubleshooting and repair expertise to ensure continuous system operations.

Minimum/General Experience:
- Candidates must have at least 7 years of experience (5 years if candidate possesses an Associate's degree) in installing, maintaining, troubleshooting and training users in operating, maintaining and repairing intelligence, surveillance, and reconnaissance (ISR),
Aerostats and or like systems; maintaining military communications, electrical, and electronics systems.
- Must have recent experience (within the last 24 months) experience installing, maintaining, repairing and or training of ISR or like equipment to include unmanned aerial vehicles
- Demonstrated experience in maintaining complex military communications, electrical, and electronics systems
- Active U.S. DOD Secret Clearance is required

Physical Requirements:
- Ability to pass a health and welfare screening and meet requirements as stated in FM 3-100.21, “Contractors on the Battlefield.”
- Depending on assigned product - a certain level of manual dexterity and ability to handle and assemble small parts may be required.
- Ability to do physically demanding work including lifting and climbing in rigorous environments (including extreme heat, desert climates and high altitudes).
- Ability to lift and carry equipment weighing up to 40 pounds

Education:
- High School Diploma or equivalent and a completed apprenticeship and/or formal training in area of specialty.

Additional Requirements
- Willing to work OCONUS and be able to live at a US Army facility in austere conditions
- Willing to work a 12 hour shift, 7 days a week for extended periods.
- Possess a current United States passport.
- Ability to cope with shared cafeteria, bath and sleeping quarters.
- Possess a valid US driver’s license in good standing

Send all resumes to POC Below. Semper Fi!

Alex Horti – MBA, HRM, CRS
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