

## A.9 Zone 6 – Southwest Zone

Zone Six				
Functional Area	Contract	Team Member	Prime/Sub	Customer
3.1	Contract/Subcontract #105610SB53 TO 003	ASURE	Prime	DCGS-A Study, Army CERDEC I2WD, BAH R23G
<p><u>Program Classification: TS/SCI</u></p> <p><b>3.1 Research and Development Support:</b> Study to assess the potential benefits of consolidating the aerial and terrestrial variants of Distributed Common Ground Systems-Army (DCGS-A) including Operational Intelligence Ground Station (OGS) and Tactical Ground System (TGS).</p> <p><u>Primary Processes and Procedures:</u>            The study included the assessment of existing DCGS-A infrastructure/processing/exploitation elements, other DCGS variants, Life Cycle Cost (RMA, SW and HW support), and legacy system retirement.            Based on the ASURE’s team experience with the DCGS-A program and DCGS-A stakeholders, the ASURE team used the following approach for this project:</p> <ul style="list-style-type: none"> <li>• Review of Tactical Ground System design for opportunities to apply lessons learned to Operational Intelligence Ground Station efforts</li> <li>• Site visit to the I2WD lab to view the current DCGS-A software and integration efforts. Meetings with DCGS-A subject matter experts.</li> <li>• Site visit to the Operation Intelligence Ground Station (OGS) developer and review of current OGS architecture. Meetings with OGS subject matter experts.</li> <li>• Development and delivery of a report documenting findings and identifying courses of action for consideration by the DCGS-A team to consolidate aerial and terrestrial variants of the US Army DCGS-A system.</li> </ul>				