

ADDENDUM 1  
STANFINS SOW  
Amended Section 3.1

**3.1 LOCATIONS.** STANFINS operates on the IBM mainframe AMDAHL (OSD-390) at the Defense Enterprise Computing Center (DECC) in St. Louis, MO and Columbus, OH. The St. Louis DECC services DFAS-Indianapolis Defense Network Operations, Lawton, Denver, Pacific (Alaska, Hawaii, and Japan). Korea (Army Operated), Denver, Rome, Orlando, Seaside, San Antonio, Lexington, and Norfolk. The Columbus DECC services DFAS-Columbus DeCA Operations, and 5th Signal DPI, Kaiserslautern, Germany (servicing DFAS-Europe). The program code used is COBOL 74. The Technical Services Organization located at DFAS-Indianapolis provides the Central Design Agency (CDA) support. All end-user connectivity transmits clear text non-encrypted data using the Enterprise Local Area Network (ELAN) and the Sensitive but Non-Classified Internet Protocol Router Network (NIPRNET), which is a public telephone telecommunication media. PC based programs are used by DFAS-Indianapolis to crosswalk STANFINS trial balances to the Defense Departmental Reporting System United States Standard General Ledger.

Travel throughout CONUS and OCONUS will be required under this SOW. Specifically, the contractor shall perform audit fieldwork at ST. Louis MO, Lawton OK, Rome NY, Orlando FL, Columbus OH, Denver CO, Indianapolis IN, Seaside CA, San Antonio TX, Hawaii, and Korea.