

GTSI Team DHS FC1 Experience – The GTSI Team designed, developed, and implemented secure, successful FC1-related IT solutions for DHS and components including:

- CBP (San Ysidro Port of Entry, Lab Modernization, SAN iLab)
- TSA (Federal Air Marshall Service storage/network upgrade, Cisco UC)
- ICE (TAC COM hub upgrade)
- USCIS (IU08 Infrastructure Upgrade)
- USCG (Asset Management)
- FEMA (Net Infrastructure, Supply Chain)
- S&T (Asset Management)
- DHS St. Elizabeth's Campus (IT Program Management)

These projects involved complex infrastructure engineering planning, design, requirements definition and analysis, and integration services as well as implementation and delivery. GTSI also held Blanket Purchase Agreements (BPAs) at ICE (ICE BPA) and CIO HQ (ITAC BPA). Our solutions comply with Homeland Security Enterprise Architecture (HLS EA) requirements, the HLS EA Technical Reference Model (TRM), and all other requirements as outlined in task orders.