

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATIONS FOR THIS CONTRACT

(Present as many projects as requested by the agency, or 10 projects, if not specified. Complete one Section F for each project.)

20. EXAMPLE PROJECT KEY NUMBER

21. TITLE AND LOCATION *(City and State)*

**Truscott Air Terminal (formerly DAACG Ops Facility)
West Ramp, Hunter Army Airfield, Savannah Georgia**

22. YEAR COMPLETED

PROFESSIONAL SERVICES

Architecture

CONSTRUCTION *(If applicable)*

1998

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER

**U. S. Army Corps of Engineers
Savannah District**

b. POINT OF CONTACT NAME

**Steve Turner
Anne de la Sierra, PM-M3**

c. POINT OF CONTACT TELEPHONE NUMBER

**(912) 652-5722
(912) 353-2257**

24. BRIEF DESCRIPTION OF PROJECT AND RELEVANCE TO THIS CONTRACT *(Include scope, size, and cost)*

The Departure / Arrival Airfield Control Group (DAACG) Operations Facility, Hunter Army Airfield, Georgia replaced a 1950's vintage nose dock hanger previously used for deployment. This new building raises the effective execution of peacetime missions and alleviates previous delays and critical restrictions for wartime missions, primarily the rapid deployment of the 3rd Infantry Division (Mechanized) from Ft. Stewart. The DAACG Facility is comprised of three essential components: The Troop Terminal, Operations, and Cargo Processing, for a total of 139,000 SF under roof. The separation of troop movements from equipment operations and airside from landside operations are critical considerations to the success of this facility. The Cargo Processing area includes modular platform scales and pallet scales which are utilized in determining static and center of gravity loads for aircraft load planning. Clarity of design and durability of materials are important characteristics which the designers have achieved. The facility is expressive of strength and purpose for the missions it is intended to support. On 30 October 1998 the DAACG Facility was dedicated to General Lucian K. Truscott, Commander of the 3rd Infantry Division during WWII.



Total Cost: \$8,400,000.00

25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

a.	(1) FIRM NAME BHR / Arcadis	(2) FIRM LOCATION <i>(City and State)</i> 1900 Corporate Square Boulevard Jacksonville, Florida 32216	(3) ROLE Civil Engineering
b.	(1) FIRM NAME Atlantic Engineering Services	(2) FIRM LOCATION <i>(City and State)</i> 4019 Woodcock Drive, Suite 201 Jacksonville, Florida 32207	(3) ROLE Structural Engineering
c.	(1) FIRM NAME M. V. Cummings Engineers, Inc.	(2) FIRM LOCATION <i>(City and State)</i> 6501 Arlington Expressway, Suite B211 Jacksonville, Florida 32211	(3) ROLE Mechanical, Electrical, and Plumbing Engineering
d.	(1) FIRM NAME Hal R. Sanders & Associates, Inc.	(2) FIRM LOCATION <i>(City and State)</i> 208 South Public Square Petersburg, Texas 37144	(3) ROLE Fire Protection Engineering