

F. EXAMPLE PROJECTS WHICH BEST ILLUSTRATE PROPOSED TEAM'S QUALIFICATION S 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

6

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

Armed Forces Chaplaincy Center, Ft. Jackson, SC

22. YEAR COMPLETED

PROFESSIONAL SERVICES

Ongoing

CONSTRUCTION *(if applicable)*

2009

23. PROJECT OWNER'S INFORMATION

a. PROJECT OWNER

U.S. Army Corps of Engineers - Savannah District

b. POINT OF CONTACT NAME

Mr. Efrain Rosario

c. POINT OF CONTACT TELEPHONE NUMBER

912.652.6120

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

As a result of BRAC 2005 recommendations, religious training and education functions and facilities throughout the U.S. Military will be consolidated at Ft. Jackson, SC. This new Armed Forces Chaplaincy Center (AFCC) will be co-located with the existing Army Chaplain Center and School at Fort Jackson. The AFCC consists of the Naval Chaplain's School (NCS), the Air Force Chaplain Service Institute (AFCSI) and the Inter-Service Training Facility (ISTF). All these major components contain classrooms and office space; in addition, the ISTF contains a 300-seat auditorium.

The AFCC project is programmed to include 13,476 SF for the AFCSI, 17,936 SF for the NCS and 14,469 SF for the ISTF. The total square footage for the JCERTE facility is 45,881 SF.

As was determined through the work of Knight Architect's and JV partner firm, Wakefield Beasley & Assoc., the Architectural criteria by which the final design was judged by the stakeholders was:

- The degree to which the design recognizes the individual identity of the co-located schools
- The degree to which the design recognizes the separate identity of the Inter Service Training Facility
- The physical connection between the Army, Air Force, Navy and Inter Service Training Facilities

Knight Architects and their consultants, working with the U.S. Army Corps, Savannah District, and the project stakeholders, completed an on-site design charrette and proceeded to complete the 100% RFP document. The team assisted in evaluating the technical proposals the Corps received, and are currently assisting the Corps with the construction administration of the project.

Size: 45,881 SF
Cost: \$ 11.6M

The final design, currently under construction, closely follows the intent of the charrette-level drawings.



Project Relevance: This Design/Build project is currently under construction. Knight Architects worked with Concord Project Consulting in the completion of this design. Engineering Design Technologies, Inc. won the Design Build contract. The project represents the following specialized experience and technical competence criteria:

- Design of new facilities or utility systems of various types, sizes and complexities on Army installations;
- Sustainable design utilizing the LEED rating tools;
- Application of Anti-Terrorism/Force Protection criteria;
- Construction Phase Services;
- Cost engineering using MCACES, CADD, Dr. Checks;
- Performance of Value Engineering Studies. Our team assisted the U.S. Army Corps of Engineers, Savannah District in defining VE proposals and comments for development



25. FIRMS FROM SECTION C INVOLVED WITH THIS PROJECT

	(1) Firm Name	(2) Firm Location (City and State)	(3) Role
a.	Knight Architects, Inc.	Atlanta, GA	Architecture, LEED Analysis
b.	Concord Project Consulting, Inc.	Smyrna, GA	Mechanical, Electrical Design
c.	Engineering Design Technologies, Inc.	Marietta, GA	Construction