1. Component DFAS	FY 2013 MILITARY CONSTRUCTION PROJECT DATA    2. Date   FEB 2012								
3. Installation and Location/UIC:				4. Project Title					
RED RIVER ARMY DEPOT, TEXAS				DI	FAS Fac	cility			
KLD KIVLK	MWI DI	LI OI, ILMS							
5. Program Element 6. Category Code			7. Proj	7. Project Number 8. Project Cost			oject Cost (\$00	ost (\$000)	
0901527BD		610 50		80230 16,713			715		
9. COST ESTIMATES									
Item U/M Quantity Unit Cost							Cost (\$000)		
PRIMARY FACILI	TY							10,723	
DFAS ADMINISTR	RATIVE BUI	LDING		SF	44,00	00	203.22	(8,942)	
EMCS CONNECTION	ON			LS				(248)	
ADMIN FACILITY	, DEEP FOU	NDATION		SF	44,00	00	5.44	(239)	
SUSTAINABILITY	/ENERGY M	IEASURES		LS				(285)	
ANTITERRORISM	MEASURES	S		LS				(285)	
BUILDING INFOR	MATION SY	STEMS		LS				(724)	
SUPPORTING FAC	CILITIES							3,788	
ELECTRIC SERVIO	CE			LS				(438)	
WATER, SEWER, 0	GAS			LS				(602)	
PAVING, WALKS,	CURBS AN	D GUTTERS		LS				(696)	
STORM DRAINAG	ŀΕ			LS				(518)	
SITE IMP (1,187) D	DEMO (13)			LS			(1,200)		
INFORMATION SY	YSTEMS			LS				(286)	
ANTITERRORISM MEASURES				LS				(48)	
ESTIMATED CONT	TRACT COST	Γ						14,511	
CONTINGENCY (5	.0%)							726	
SUBTOTAL								15,237	
SUPERVISION, INS	SPECTION A	ND OVERHEAD (5.7%)						868	
DESIGN/BUILD – DESIGN COST (4.0000%)								610	
TOTAL DEGLIEST								16.715	
TOTAL REQUEST								16,715	

1. Component DFAS	FY 201	2. Date FEB 2012						
3. Installation and Lo	Installation and Location/UIC:  4. Project Title							
RED RIVER ARMY DEPOT, TEXAS				DFAS Facility				
5. Program Element		6. Category Code	7. Proj	ect Number	8. Project Cost (\$000)			
0901527BD		610 50		80230	16,715			

10. Description of Proposed Construction: Construct an administrative facility to accommodate the missions of Defense Finance and Accounting Service, Texarkana. Primary facilities include administrative areas (office and cubical), mail inspection area, training and conference rooms, break rooms, and file/storage areas, information systems, fire protection and alarm systems, and Energy Monitoring Control Systems (EMCS) connection. Sustainable design and energy conservation features will be provided. The plan is for a one-story, steel frame, masonry clad (such as Insulated Concrete Form) building. No buildings were identified to be demolished as part of this project. The special foundation is required to preclude substantial settlement and cracking associated with the highly expansive soils found at the project site.

Supporting facilities include site development, utilities and connections, lighting, paving, parking, walks, curbs and gutters, storm drainage, information systems, landscaping, and signage. Heating and air conditioning will be provided by self contained systems. Measures in accordance with the Department of Defense (DoD) Minimum Antiterrorism for Buildings standards will be provided. Accessibility for individuals with disabilities will be provided. Comprehensive building and furnishings related interior design services are required. Air Conditioning (Estimated 126 Tons)

**11. Requirement:** 108,278 SF **Adequate:** 56,885 SF **Substandard:** 7,393 SF

#### PROJECT:

Construct an administrative facility to accommodate the missions of Defense Finance and Accounting Service (DFAS), Texarkana.

# REQUIREMENT:

This project is required to provide permanent facilities for 288 personnel performing Defense Finance and Accounting Service functions at Red River Army Depot. DFAS would occupy the facility inside the legal boundary of Red River Army Depot. DFAS will continue to provide non-appropriated fund accounting and payroll services to the Army and DOD morale, welfare, and recreation activities worldwide.

## CURRENT SITUATION:

DFAS is located in five leased, non-hardened, non-protected facilities outside the legal boundary of Red River Army Depot. These leased facilities are undersized for DFAS' mission and current population size. The facilities lack electrical power, fire protection, and do not meet the Unified Facilities Criteria Standards for Antiterrorism/Force Protection. Employee workspace is inadequate which limits staff in delivering quality accounting and payroll to DFAS customers and creates inefficiencies. The five facilities cannot be renovated to provide a consolidated facility with the required electrical, communications support, fire protection or AT/FP measures to meet current DoD standards.

#### IMPACT IF NOT PROVIDED:

If this project is not provided, DFAS will continue to occupy five leased facilities outside the legal boundary of Red River Army Depot. The facilities will remain undersized, inefficient, and not meet the Unified Facilities Criteria Standards for Antiterrorism/Force Protection leaving personnel vulnerable to attack.

### ADDITIONAL:

Economic Analysis: Alternative methods for meeting this requirement have been explored during project development. New Construction was found to be the only viable option to meet the stated requirements.

Parametric estimates have been used to develop project costs.

Type of design: design-build

This project has been coordinated with the installation physical security plan, and all physical security measures are included. All required antiterrorism protection measures are included. Sustainable principles, to include Life Cycle cost-effective

1. Component DFAS	FY 201	2. Date FEB 2012						
3. Installation and Lo	cation/UIC:			4. Project Title				
RED RIVER ARMY DEPOT, TEXAS				DFAS Facility				
5. Program Element		6. Category Code	7. Project Number		8. Project Cost (\$00	00)		
0901527BD	610 50		80230	16,	16,715			
		the design, development, and caser applicable laws and Executive			ct in accordance with	h Executive Order		
12. Supplemental Dar Design Data (Estimat (1) Status:								
	Design Star	t Date:		JAN 2012				
		Design Completed as of 1 JAN	2012:	10%				
		5% Design Date:		APR 2012				
		gn Completion Date: Design (Yes or No):		JUN 2013 Yes				
		sign Contract:		103				
· /	1.	Design Build (YES/NO)		YES				
2. Design, Bid-Build (YES/NO)			(O)	NO				
	3.	Site Adapt (YES/NO)		NO				
(g)	Energy Stud	dies & Life Cycle Analysis Per	formed	(Yes or No): Y	ES			
(2) Basis:								
(a) Standard or Definitive Design - (YES/NO): (b) Where Design Was Most Recently Used:			):	YES N/A				
(3) Total De	sign Cost (c)	=(a)+(b) OR (d)+(e):		Cos	st (\$000)			
		of Plans and Specifications:		1,3				
(b)	(b) All Other Design Costs:			6				
(c) Total Design Cost:				1,9	93			
(d) Contract:				1,993				
(e) In-house: 1,993								
(4) Construc	tion Contrac	ct Award Date:		FEB 2013				
(5) Construction Start Date:				APR 2013				
(6) Construction Completion Date:				MAR 2014				