

1. COMPONENT	<b>FY 2027 MILITARY CONSTRUCTION PROJECT DATA</b>			2. Date APRIL 2026	
3. INSTALLATION AND LOCATION VARIOUS		4. PROJECT TITLE: DESIGN			
5. PROGRAM ELEMENT N/A	6. CATEGORY CODE N/A	7. PROJECT NUMBER N/A	8. PROJECT COST (\$000) 417,252		
<b>9. COST ESTIMATES</b>					
ITEM		U/M	QUANTITY	UNIT COST	COST (\$000)
<b><u>Planning and Design</u></b>					<b>-417,252</b>
Defense Health Agency					(45,813)
Defense Logistics Agency					(100,511)
DoW Education Activity					(26,625)
Missile Defense Agency					(42,846)
National Security Agency					(33,700)
U.S. Special Operations Command					(81,628)
Washington Headquarters Services					(5,000)
Defense-Wide					(81,129)
<b>10. DESCRIPTION OF PROPOSED CONSTRUCTION:</b>					
Funds to be utilized under Title 10 USC 2807 by the Defense Agencies and Secretary of War activities for architectural and engineering services and construction design in connection with military construction projects including specified projects, standing authority construction (including unspecified minor construction) projects, land appraisals, and other projects as directed. Engineering investigations, such as field surveys and foundation exploration, will be undertaken as necessary.					
<b>11. REQUIREMENT:</b>					
All construction projects must be based on sound engineering and the best cost data available. These costs for architectural and engineering services and construction design are not provided for in the construction project cost estimates except in those where Design/Build contracting method is used.					
Defense level activities covers planning and design for various defense activities, planning and design associated with exercise related construction, and covers efforts across the Department to standardize and distribute uniform design criteria.					
Energy Resilience and Conservation Investment Program (ERCIP) Design requested within Defense-Wide activity provides the planning and design required to support ERCIP projects.					
<b>12. Supplemental Data:</b>					
N/A					