Missile Defense Agency

Fiscal Year 2015

President's Budget Submittal

Military Construction Exhibit



March 2014

MISSILE DEFENSE AGENCY FY 2015 MILITARY CONSTRUCTION PRESIDENT'S BUDGET SUBMITTAL DESCRIPTIVE SUMMARIES

(\$ in Thousands)

Program	<u>Authorization</u>	Appropriation
Major Construction	ī	1
Unspecified Minor Construction	2,000	2,000
MILCON Planning & Design	38,704	38,704
TOTAL MILITARY CONSTRUCTION	40,704	40,704

MISSILE DEFENSE AGENCY FY 2015 Military Construction, Defense-Wide (\$ in Thousands)

	•	•	New/
State/Installation/Project	Authorization Request	Approp. Request	Current <u>Mission</u>
Major Construction	1	ı	
Unspecified Minor Construction	2,000	2,000	
MILCON Planning and Design	38,704	38,704	
TOTAL MILITARY CONSTRUCTION	40 704	40 704	

Page No.

1. COMPONENT MDA	FY 2015 MILITARY CONSTRUCTION PROJECT DATA	TRUCTION	PROJECT D/		2.DATE March 2014
3. INSTALLATION AND LOCATION Various Worldwide Lo	DLOCATION Wide Locations	4. PROJECT TITLE Unspecified	Minor	Construction	Ř
5. PROGRAM ELEMENT $\mathrm{N/A}$	NT 6. CATEGORY CODE N/A	7. PROJECT NUMBER	NUMBER N/A	8. PROJECT C	COST (\$000) 2,000
	9. COST	COST ESTIMATES			
	ITEM	U/M	QUANTITY	UNIT COST	COST (\$000)
Unspecified M	Minor Construction	LS			2,000
ESTMATED CONTRACT COST CONTINGENCY PERCENT (0 SUBTOTAL TOTAL STREET OF THE PROPERTY OF THE PRO	NTRACT COST PERCENT (0.0%)				2,000 2,000
TOTAL REQUEST TOTAL REQUEST INSTALLED EQP	(ROUNDED) T-OTHER APPROPRIATIONS				2,000 2,000 (0)
10. DESCRIPTION OF PROPOSEI construction project \$2 million or less, permanent or tempore or less that are in health-threatening,	ts, not otherwise including normal ary facilities and tended solely to or safety-threate	lump su horized structic ojects r ect a de	de a lump sum amount for unspecified authorized by law, having a funded cost construction, alteration or conversion projects having a funded cost of \$3 micorrect a deficiency that is life-threat ening, in accordance with 10 USC Section	for unspecified having a funded ation or convers funded cost of \$ funded is life-th; with 10 USC Sec	of of (111ic enimal)
11. REQUIREMENT:	As required				
REQUIREMENT: Ti requirements for from unforeseen property. Included development requirements	hese funds provide MDA to construction, alteration situations affecting mided would be projects to uirements of the Ballist	he capabili on, or modi ssion perfo support mi ic Missile		eact in FY 2015 to of facilities report safety of life titical research a System.	2015 to ties resulting f life or earch and

1. COMPONENT MDA	FY 2015 MILITARY CONSTRUCTION PROJECT DATA	RUCTION	I PROJECT D/		2.DATE March 2014
3. INSTALLATION AND LOCATION Various Worldwide Lo	cations	4. PROJECT TITLE Planning an	TITLE y and Design		
5. PROGRAM ELEMENT ${ m N/A}$	6. CATEGORY CODE ${ m N/A}$	7. PROJECT NUMBER ${ m N/A}$	NUMBER N/A	8. PROJECT COST (\$000) 38,704	COST (\$000) 38,704
	9. COSTI	9. COST ESTIMATES			
	ITEM	U/M	QUANTITY	UNIT COST	COST (\$000)
Planning and	Design	rs L			38,704
ESTMATED CONTRACT COST CONTINGENCY PERCENT (0 SUBTOTAL SUPERVISION, INSPECTION TOTAL REQUEST (ROUNDED TOTAL REQUEST (ROUNDED TOTAL REQUEST)	ESTMATED CONTRACT COST CONTINGENCY PERCENT (0.0%) SUBTOTAL SUPERVISION, INSPECTION & OVERHEAD (0.0%) TOTAL REQUEST TOTAL REQUEST (ROUNDED) INSTALLED EQPT-OTHER APPROPRIATIONS	-			38,704 0 38,704 0 38,704 0 38,704
10. DESCRIPTION OF PRO financing for a: Missile Defense	ROPOSED CONSTRUCTION: The fur architectural and engine se Agency (MDA) Military	request ng serv nstructi	nds requested will be usering services and con Construction projects.	sed to prostruction	provide on design of
11. REQUIREMENT:	As required				
REQUIREMENT: complete desi unspecified n FY 2015, and time to be ir	These planning and design funds are design of facilities in the MDA military ied minor construction projects which are and accomplish planning and design for foe included in subsequent MDA Military Co	ign funds are MDA military cts which are design for for Military Con	required construct anticipat uture proj nstruction	to initiate ion program ed to arise ects with a programs.	e and n including e during long lead-