# Defense Technology Security Administration

Fiscal Year (FY) 2012 Budget Estimates

February 2011



**Procurement, Defense-Wide** 

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# Program Overview Narrative

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FY 2012 Estimate \$0.447 FY 2011 Estimate \$0.000 FY 2010 Actuals \$0.435

### Program Overview

The Defense Technology Security Administration (DTSA) develops and implements, consistent with U.S. policy, national security objectives, and Federal laws and regulations, Department of Defense (DoD) technology security policies on international transfers of dual-use and defense-related goods, services, and technologies to 1) preserve critical U.S. military warfighter technological advantages; 2) support legitimate defense cooperation with foreign friends and allies; 3) assure the health of the U.S. defense industrial base; 4) prevent proliferation and diversion technology that could prove detrimental to U.S. national security interests; and 5) Implement enterprise-wide resources to ensure organizational structures, processes, and procedures to effectively support DTSA's strategic direction. DTSA also develops and implements, consistent with U.S. policy and national security objectives, DoD international security programs and policies for 1) the disclosure of classified military information and materiel to foreign governments and international organizations; 2) security requirements and procedures for intelligence exchanges, security assistance and armaments cooperation programs; 3) the administration and interagency Chair of the National Disclosure Policy Committee (NDPC); and 4) other

international security aspects of foreign disclosure and international security requirements on behalf of the DoD.

## Purpose and Scope of Work

To provide resources necessary to replace mission-essential equipment or procure new investment items required to perform DTSA's assigned mission.

### Justification of Funds

The DTSA is not requesting any procurement funding in FY 2011. We have requested and received funding in FY 2010 and requested funding in FY 2012. Beginning in FY 2010 the program supports the acquisition of major equipment and/or upgrades to support Information Technology Life Cycle Replacement program and personnel access system equipment. Periodically, these systems will require replacement; therefore, funding is planned in the outyears.

#### UNCLASSIFIED

### Defense-Wide FY 2012 President's Budget Exhibit P-1 FY 2012 President's Budget Total Obligational Authority

al Obligational Authority 01 Feb 2011 (Dollars in Thousands)

Appropriation: 0300D Procurement, Defense-Wide

Line No Item Nomenclature Budget Activity 01: Major equipment	Ident Code 	FY 20 (Base & Quantity		FY 20 Base Re with CR Quantity	quest	FY 20 OCO Rec with CF Quantity	quest	FY 20 Total Re with CR Quantity	equest	S e c -
Major Equipment, DTSA										
30 Major Equipment	А		435							U
Total Major equipment			435							
Total Procurement, Defense-Wide			435							

P-1P: FY 2012 President's Budget (Published Official Position With FY 2011 CR Adjustments), as of February 1, 2011 at 12:56:20

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<sup>\*</sup> Reflects the FY 2011 President's Budget with an undistributed adjustment to match the Annualized Continuing Resolution funding level by appropriation.

#### UNCLASSIFIED

### Defense-Wide FY 2012 President's Budget Exhibit P-1 FY 2012 President's Budget Total Obligational Authority

al Obligational Authority 01 Feb 2011 (Dollars in Thousands)

Appropriation: 0300D Procurement, Defense-Wide

		FY 20		FY 20		FY 20		_
		Annual	ızea	Annual	ızed	Annual	ızed	S
Line	Ident	CR Bas	se**	CR OC	0**	CR Tot	al**	е
No Item Nomenclature	Code	Quantity	Cost	Quantity	Cost	Quantity	Cost	C
								-
Budget Activity 01: Major equipment								
Major Equipment, DTSA								
30 Major Equipment	A							U
Total Major equipment								
Total Procurement, Defense-Wide								

P-1P: FY 2012 President's Budget (Published Official Position With FY 2011 CR Adjustments), as of February 1, 2011 at 12:56:20

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<sup>\*\*</sup> Adjusts each budget line included in the FY 2011 President's Budget request proportionally to match the Annualized Continuing Resolution funding level for each appropriation. Quantities - TBD

#### UNCLASSIFIED

# Defense-Wide FY 2012 President's Budget Exhibit P-1 FY 2012 President's Budget Total Obligational Authority (Dollars in Thousands)

01 Feb 2011

Appropriation: 0300D Procurement, Defense-Wide

Line	Ident	FY 20 Bas		FY 20		FY 20 Tota		S e
No Item Nomenclature	Code	Quantity	Cost	Quantity	Cost	Quantity		С
								-
Budget Activity 01: Major equipment								
Major Equipment, DTSA								
30 Major Equipment	А		447				447	U
Matal Maior aminorat			447				447	
Total Major equipment			44/				447	
Total Procurement, Defense-Wide			447				447	

P-1P: FY 2012 President's Budget (Published Official Position With FY 2011 CR Adjustments), as of February 1, 2011 at 12:56:20

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#### BUDGET ITEM JUSTIFICATION

Exhibit P-40, Budget Item Ju	stificat	ion					Date:	February	2011
Appropriation/Budget Activity P-1 Line Item 30 Nomenclature  Procurement, Defense-Wide/01 Major Equipment									
Program Element for Code B Items: Other Related Program Elements									
	ID Code	Prior Years	FY 2010	FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016
Total Procurement Cost (\$ in millions)		3.531	0.435	0.000	0.447	0.455	0.000	0.471	0.000

This effort funds acquisition support associated with implementing replacement or new investment items for Information Technology life cycle requirements. The DTSA intends to purchase hardware and servers to support DTSAnet, which is our primary backbone that hosts all DTSA systems, applications and programs, including SPAN.

Exhibit P-5 Cost Analysis						
Appropriation/Budget Activity						
Procurement, Defense-Wide/01						
	FY 2010	FY 2010	FY 2011	FY 2011	FY 2012	FY 2012
	Unit	Total	Unit	Total	Unit	Total
Cost Element	Cost	Cost	Cost	Cost	Cost	Cost
Information Technology (IT)	Varies	435	0	0	Varies	447
Total		435		0	Varies	447

## PROCUREMENT HISTORY AND PLANNING

Exhibit P-5a, Procurement History and Planning Date: February 20								bruary 2011	
Appropriation/I	P-1 Item 30 Nomenclature								
Procurei	ment, Defer	ise-wide/Ui	- I	1		Ма	jor Equipme		
Cost Element	Qty	Unit Cost	Location of PCO	Contract Method and Type	Contractor and Location	Award Date	Date of First Delivery	Tech Data Available Now?	Date Revisions Available
FY 2010	QCY	COBC	01 100	1770	LOCACION	Date	DCIIVCIY	IVOW:	Availabic
Information Technology	TBD	TBD	CCE	Competitive Fixed Price	TBD (Multiple)	TBD	TBD		
FY 2011									
Information Technology	TBD	TBD	CCE	Competitive Fixed Price	TBD (Multiple)	TBD	TBD		
FY 2012									
Information Technology	TBD	TBD	CCE	Competitive Fixed Price	TBD (Multiple)	TBD	TBD		