Exhibit R-2, RDT&E Budget Item Justification: PB 2014 Army

APPROPRIATION/BUDGET ACTIVITY R-1 ITEM NOMENCLATURE

2040: Research, Development, Test & Evaluation, Army PE 0605601A: ARMY TEST RANGES AND FACILITIES

BA 6: RDT&E Management Support

3 - 1 - 1 - 1 - 1												
COST (\$ in Millions)	All Prior Years	FY 2012	FY 2013 <sup>#</sup>	FY 2014 Base	FY 2014 OCO ##	FY 2014 Total	FY 2015	FY 2016	FY 2017	FY 2018	Cost To Complete	Total Cost
Total Program Element	-	366.327	369.900	340.659	-	340.659	325.178	277.847	278.681	320.330	Continuing	Continuing
F30: ARMY TEST RANGES & FACILITIES	-	366.327	369.900	340.659	-	340.659	325.178	277.847	278.681	320.330	Continuing	Continuing

FY 2013 Program is from the FY 2013 President's Budget, submitted February 2012

#### **Note**

- 11. Adjustments to Budget Years Army consolodated three Test and Evaluation Command Headquarters: Army Test and Evaluation Command (ATEC), Developmental Test Command (DTC), and Army Evaluation Center (AEC). As a result of this consolidation, ATEC aligned all requirements under one Program Element. Funds reprogrammed effective FY14.
- 13. Other Adjustments 2 Restoral of RMD703 wedge placed erroneously in PE0605601A: efficiency civilian hiring freeze (99,568 in FY2012).
- 14. Other Adjustments 3 Adjustment due to RMD700A1 issued 7 December 2012, directing HME funding by realigning funds from PE0605601A to PE0605602A for fiscal years FY2014 (3,464) and FY2015 (4,152)

### A. Mission Description and Budget Item Justification

This project provides the institutional funding required to operate the developmental test activities, in accordance with Section 232 of the FY2003 National Defense Authorization Act (NDAA), required by Department of Defense (DOD) Program Executive Officers, Program and Product Managers, and Research, Development, and Engineering Centers. Resources provided by this project operate seven elements of the DOD Major Range and Test Facility Base (MRTFB): White Sands Test Center (WSTC), White Sands Missile Range, New Mexico; High Energy Laser System Test Facility (HELSTF), White Sands Test Center, White Sands Missile Range, New Mexico; Aberdeen Test Center (ATC), Aberdeen Proving Ground, Maryland; Electronic Proving Ground (EPG), Fort Huachuca, Arizona; and Yuma Test Center (YTC), Yuma Proving Ground, Arizona, Cold Regions Test Center (CRTC) Fort Greely, Alaska and Tropic Regions Test Center (TRTC) at various locations. This project also funds the Army's developmental test capability at Redstone Test Center (RTC), Redstone Arsenal, Alabama.

This project finances the overhead (institutional) test operating cost not appropriately billed to test customers, recurring test infrastructure/capability sustainment requirements, replacement of test equipment, test operating procedures, and test revitalization/upgrade projects to maintain current testing capabilities and improvements to safety, environmental protection, efficiency of test operations, and technological advances. The developmental test capabilities at these test ranges have been uniquely established, are in place to support test and evaluation (T&E) requirements of funded weapons programs, and are required to assure technical performance, adherence to safety requirements, reliability, logistics supportability, Title 10 Live Fire Test and Evaluation, transportability, environmental effects, electromagnetic effects, and quality of material in development and in production.

In accordance with the FY03 NDAA, this project funds the indirect test costs associated with the rapid testing of systems and equipment needed in support of the Overseas Contingency Operations (OCO), such as individual soldier protection equipment and up-armoring the Army's wheeled vehicle fleet. This project sustains

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<sup>##</sup> The FY 2014 OCO Request will be submitted at a later date

Exhibit R-2, RDT&E Budget Item Justification: PB 2014 Army

APPROPRIATION/BUDGET ACTIVITY

R-1 ITEM NOMENCLATURE

2040: Research, Development, Test & Evaluation, Army

PE 0605601A: ARMY TEST RANGES AND FACILITIES

BA 6: RDT&E Management Support

the developmental Test & Evaluation capability required to support Army as well as Joint Service or Other Service systems, materiel, and technologies. Types of systems scheduled for developmental testing include; Aircraft, Air Delivery, Unmanned Aerial Systems, Unmanned Ground Vehicles, Air and Missile Defense Systems, Engineering Equipment, Direct fire, Indirect fire, Nonlethal weapons, Ammunition, Automotive Systems, Intelligence Surveillance and Reconnaissance, Ground Soldier System, Missiles, Rockets, Directed Energy Weapons, Network Centric and Command, Control, and Communication.

Specific systems supported in FY13 with continued support in FY14 include: Network Integration Evaluations (NIE), personnel protective equipment (including Body Armor), up-armoring vehicle ballistic protection on route clearance vehicles, Family of Medium Tactical Vehicles Long Term Armor Strategy (FMTV LTAS), and Joint Light Tactical Vehicle (JLTV); Stryker upgrades; armor gun shields for tactical vehicles; reactive and active armor; Individual Semi-Automatic Airburst System (XM25 ISAAS); the Mine Resistant Ambush Protected (MRAP) Vehicles; Rocket, Artillery, Mortar (RAM); Guided Multiple Launch Rocket System (GMLRS) Unitary Rocket; Counter Remote Control IED (RCIED) Electronic Warfare (CREW); Warfighter Information Network Tactical (WIN-T); Distributed Common Ground System - Army (DCGS-A); Aviation Transformation (AH-64 Block III); aviation protection systems (Common Missile Warning System (CMWS) and Common Infrared Countermeasure (CIRCM), missile defense (PAC-3), Terminal High Altitude Area Defense (THAAD)); Joint Land Attack Cruise Missile Defense Elevated Netted Sensor System (JLENS); Unmanned Aerial Systems (Tactical Unmanned Aerial Systems, Extended Range Multi-Purpose, Hunter, RQ-16 Class I UAS, Long Endurance Multi-INT Vehicle (LEMV, Telluride, Raven)); Unmanned Ground Vehicles (Small Unmanned Ground Vehicle (SUGV), Grey Eagle, Kiowa Warrior Upgrades, CMWS Hostile Fire Indication, Excalibur, Green Ammo, Nett Warrior, Joint Tactical Radio System (JTRS), Joint Battle Command-Platform (JBC-P) Aircraft Hostile Fire Detection System (HFDS), Paladin Integrated Management (PIM), and Longbow Hellfire Modular Missile System (LBHMMS)).

Direct costs are borne by materiel developers in accordance with DoD Directive 3200.11 and DOD Financial Management Regulation 7000.14R.

B. Program Change Summary (\$ in Millions)	FY 2012	FY 2013	FY 2014 Base	FY 2014 OCO	FY 2014 Total
Previous President's Budget	311.650	369.900	366.330	-	366.330
Current President's Budget	366.327	369.900	340.659	-	340.659
Total Adjustments	54.677	0.000	-25.671	-	-25.671
<ul> <li>Congressional General Reductions</li> </ul>	-	-			
<ul> <li>Congressional Directed Reductions</li> </ul>	-	-			
<ul> <li>Congressional Rescissions</li> </ul>	-	-			
<ul> <li>Congressional Adds</li> </ul>	-	-			
<ul> <li>Congressional Directed Transfers</li> </ul>	-	-			
Reprogrammings	-	-			
SBIR/STTR Transfer	3.377	-			
<ul> <li>Adjustments to Budget Years</li> </ul>	-	-	-22.207	-	-22.207
Other Adjustments 2	51.300	-	-3.464	-	-3.464

Exhibit R-2A, RDT&E Project Justification: PB 2014 Army								DATE: April 2013				
APPROPRIATION/BUDGET ACTIVITY 2040: Research, Development, Test & Evaluation, Army BA 6: RDT&E Management Support				R-1 ITEM NOMENCLATURE PE 0605601A: ARMY TEST RANGES AND FACILITIES				PROJECT F30: ARMY TEST RANGES & FACILITIE			CILITIES	
COST (\$ in Millions)	All Prior Years	FY 2012	FY 2013 <sup>#</sup>	FY 2014 Base	FY 2014 OCO ##	FY 2014 Total	FY 2015	FY 2016	FY 2017	FY 2018	Cost To Complete	Total Cost
F30: ARMY TEST RANGES & FACILITIES	-	366.327	369.900	340.659	-	340.659	325.178	277.847	278.681	320.330	Continuing	Continuing
Quantity of RDT&E Articles												

<sup>\*</sup> FY 2013 Program is from the FY 2013 President's Budget, submitted February 2012

### A. Mission Description and Budget Item Justification

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This project finances the overhead (institutional) test operating cost not appropriately billed to test customers, recurring test infrastructure/capability sustainment requirements, replacement of test equipment, test operating procedures, and test revitalization/upgrade projects to maintain current testing capabilities and improvements to safety, environmental protection, efficiency of test operations, and technological advances. The developmental test capabilities at these test ranges have been uniquely established, are in place to support test and evaluation (T&E) requirements of funded weapons programs, and are required to assure technical performance, adherence to safety requirements, reliability, logistics supportability, Title 10 Live Fire Test and Evaluation, transportability, environmental effects, electromagnetic effects, and quality of materiel in development and in production.

In accordance with the FY03 NDAA, this project funds the indirect test costs associated with the rapid testing of systems and equipment needed in support of the Overseas Contingency Operations (OCO), such as individual soldier protection equipment and uparmoring the Army's wheeled vehicle fleet. This project sustains the developmental Test & Evaluation capability required to support Army as well as Joint Service or Other Service systems, materiel, and technologies. Types of systems scheduled for developmental testing include; Aircraft, Air Delivery, Unmanned Aerial Systems, Unmanned Ground Vehicles, Air and Missile Defense Systems, Engineering Equipment, Direct fire, Indirect fire, Nonlethal weapons, Ammunition, Automotive Systems, Intelligence Surveillance and Reconnaissance, Ground Soldier System, Missiles, Rockets, Directed Energy Weapons, Network Centric and Command, Control, and Communication.

Specific systems supported in FY13 with continued support in FY14 include: Network Integration Evaluations (NIE), personnel protective equipment (including Body Armor), up-armoring vehicle ballistic protection on route clearance vehicles, Family of Medium Tactical Vehicles Long Term Armor Strategy (FMTV LTAS), and Joint Light Tactical Vehicle (JLTV); Stryker upgrades; armor gun shields for tactical vehicles; reactive and active armor; Individual Semi-Automatic Airburst System (XM25 ISAAS); the Mine Resistant Ambush Protected (MRAP) Vehicles; Rocket, Artillery, Mortar (RAM); Guided Multiple Launch Rocket System (GMLRS) Unitary Rocket; Counter Remote Control IED (RCIED) Electronic Warfare (CREW); Warfighter Information Network Tactical (WIN-T); Distributed Common Ground System - Army (DCGS-A); Aviation Transformation (AH-64 Block III); aviation protection systems (Common Missile Warning System (CMWS) and Common Infrared Countermeasure

<sup>\*\*\*</sup> The FY 2014 OCO Request will be submitted at a later date

Exhibit R-2A, RDT&E Project Justification: PB 2014 Army			DATE: April 2013
APPROPRIATION/BUDGET ACTIVITY	R-1 ITEM NOMENCLATURE	<b>PROJECT</b>	
2040: Research, Development, Test & Evaluation, Army	PE 0605601A: ARMY TEST RANGES AND	F30: <i>ARM</i>	TEST RANGES & FACILITIES
BA 6: RDT&E Management Support	FACILITIES		

(CIRCM), missile defense (PAC-3), Terminal High Altitude Area Defense (THAAD)); Joint Land Attack Cruise Missile Defense Elevated Netted Sensor System (JLENS); Unmanned Aerial Systems (Tactical Unmanned Aerial Systems, Extended Range Multi-Purpose, Hunter, RQ-16 Class I UAS, Long Endurance Multi-INT Vehicle (LEMV, Telluride, Raven)); Unmanned Ground Vehicles (Small Unmanned Ground Vehicle (SUGV), Grey Eagle, Kiowa Warrior Upgrades, CMWS Hostile Fire Indication, Excalibur, Green Ammo, Nett Warrior, Joint Tactical Radio System (JTRS), Joint Battle Command-Platform (JBC-P) Aircraft Hostile Fire Detection System (HFDS), Paladin Integrated Management (PIM), and Longbow Hellfire Modular Missile System (LBHMMS)).

Direct costs are borne by materiel developers in accordance with DoD Directive 3200.11 and DOD Financial Management Regulation 7000.14R.

B. Accomplishments/Planned Programs (\$ in Millions, Article Quantities in Each)	FY 2012	FY 2013	FY 2014
Title: Mission Support	171.960	157.992	131.944
Articles:	0	0	
<b>Description:</b> Mission Support. Funds support test equipment upgrades and maintenance; test facility maintenance; routine calibration; handling and disposal of hazardous materials, transportation, postage, administrative supplies; tools; software; spare parts; test support vehicle maintenance; mission unique installation costs; temporary duty/training of civilian and contractor personnel; printing and reproduction; communications; land leases; and range road maintenance. Funding supports indirect cost previously paid by the customer for which funding was realigned, as approved by Assistant Secretary of the Army for Acquisition, Logistics and Technology and validated by Deputy Assistant Secretary of the Army for Cost and Economics, from the Army PEO/ PMs and non-Army DOD customers.			
FY 2012 Accomplishments: Funded support test equipment upgrades and maintenance; test facility maintenance; routine calibration; handling and disposal of hazardous materials, transportation, postage, administrative supplies; tools; software; spare parts; test support vehicle maintenance; mission unique installation costs; temporary duty/training of civilian and contractor personnel; printing and reproduction; communications; land leases; and range road maintenance. Funding supported indirect cost previously paid by the customer for which funding was realigned, as approved by Assistant Secretary of the Army for Acquisition, Logistics and Technology and validated by Deputy Assistant Secretary of the Army for Cost and Economics, from the Army PEO/PMs and non-Army DOD customers.			
FY 2013 Plans: Funds support test equipment upgrades and maintenance; test facility maintenance; routine calibration; handling and disposal of hazardous materials, transportation, postage, administrative supplies; tools; software; spare parts; test support vehicle maintenance; mission unique installation costs; temporary duty/training of civilian and contractor personnel; printing and reproduction; communications; land leases; and range road maintenance. Funding supports indirect cost previously paid by the customer for which funding was realigned, as approved by Assistant Secretary of the Army for Acquisition, Logistics and			

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Exhibit R-2A, RDT&E Project Justification: PB 2014 Army			DATE:	April 2013	
APPROPRIATION/BUDGET ACTIVITY 2040: Research, Development, Test & Evaluation, Army BA 6: RDT&E Management Support	R-1 ITEM NOMENCLATURE PE 0605601A: ARMY TEST RANGES AND FACILITIES	PROJEC F30: ARM	·		
B. Accomplishments/Planned Programs (\$ in Millions, Article Q	uantities in Each)	F	Y 2012	FY 2013	FY 2014
Technology and validated by Deputy Assistant Secretary of the Army DOD customers.	y for Cost and Economics, from the Army PEO/PMs and	non-			
FY 2014 Plans:					
Funds will support test equipment upgrades and maintenance; test fidisposal of hazardous materials, transportation, postage, administrative vehicle maintenance; mission unique installation costs; temporary du reproduction; communications; land leases; and range road maintenance the customer for which funding was realigned, as approved by Assis Technology and validated by Deputy Assistant Secretary of the Army DOD customers.	tive supplies; tools; software; spare parts; test support uty/training of civilian and contractor personnel; printing a nance. Funding will support indirect cost previously paid stant Secretary of the Army for Acquisition, Logistics and	by			
<i>Title:</i> T&E Civilian Pay		ticles:	121.539	134.829	136.58
<b>Description:</b> This funding supports the overhead costs of the civilian. The balance is customer funded. The test customer pays all direct coresource for testing of a particular program. Funding is essential to workforce.	osts that are directly attributable to the use of a test facili	ty or			
WOINIOIGE.					
FY 2012 Accomplishments: Funded the overhead costs of the civilian labor for Program Budget funded. The test customer paid all direct costs that are directly attrib particular program. Funding was essential to maintain core T&E skil	utable to the use of a test facility or resource for testing of				
FY 2013 Plans: Funds support the overhead costs of the civilian labor for Program B customer funded. The test customer pays all direct costs that are directing of a particular program. Funding is essential to maintain core	ectly attributable to the use of a test facility or resource f				
FY 2014 Plans: Funds will support the overhead costs of the civilian labor for Progra will be customer funded. The test customer will pay all direct costs the resource for testing of a particular program. Funding will be essentiate civilian workforce.	nat are directly attributable to the use of a test facility or				
Title: Contractor Support			55.477	64.105	62.12

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PE 0605601A: ARMY TEST RANGES AND FACILITIES

Army

		DATE: A	April 2013	
Quantities in Each)		FY 2012	FY 2013	FY 2014
Art	ticles:	0	0	
ude range operations, automotive test support, radar ance of support fleet aircraft, recurring/general maintenance				
utomotive test support, radar maintenance, warehousing t, recurring/general maintenance to test facilities and data	ın			
automotive test support, radar maintenance, warehousing t, recurring/general maintenance to test facilities and data	civilian			
ge operations, automotive test support, radar maintenance, ort fleet aircraft, recurring/general maintenance to test facilit	,			
Art	ticles:	5.000 0	10.000 0	10.000
hat support multiple customers. Funding will be focused or				
	Quantities in Each)  Art  ropriately billable to the customer. Contract labor is essent ude range operations, automotive test support, radar nance of support fleet aircraft, recurring/general maintenance actor efforts related to mission support.  Comer. Contract labor was essential to augment core civilia automotive test support, radar maintenance, warehousing ft, recurring/general maintenance to test facilities and data to mission support.  The customer. Contract labor is essential to augment core cautomotive test support, radar maintenance, warehousing ft, recurring/general maintenance to test facilities and data mission support.  To the customer. Contract labor will be essential to augment core of the customer. Contract labor will be essential to augment core of the customer. Contract labor will be essential to augment core of the customer. Contract labor will be essential to augment core of the customer. Contract labor will be essential to augment core of the customer. Contract labor will be essential to augment core of the customer. Contract labor will be essential to augment core of the customer. Contract labor will be essential to augment core of the customer. Contract labor will be essential to augment core of the customer. Contract labor will be essential to augment core of the customer. Contract labor will be essential to augment core of the customer. Contract labor will be essential to augment core of the customer. Contract labor will be essential to augment core of the customer. Contract labor will be essential to augment core of the customer. Contract labor will be essential to augment core of the customer. Contract labor will be essential to augment core of the customer. Contract labor will be essential to augment core of the customer.	PE 0605601A: ARMY TEST RANGES AND F30: A FACILITIES  Quantities in Each)  Articles: ropriately billable to the customer. Contract labor is essential ude range operations, automotive test support, radar nance of support fleet aircraft, recurring/general maintenance to ractor efforts related to mission support.  comer. Contract labor was essential to augment core civilian automotive test support, radar maintenance, warehousing ft, recurring/general maintenance to test facilities and data to mission support.  The customer. Contract labor is essential to augment core civilian automotive test support, radar maintenance, warehousing ft, recurring/general maintenance to test facilities and data mission support.  To the customer. Contract labor will be essential to augment ge operations, automotive test support, radar maintenance, out fleet aircraft, recurring/general maintenance to test facilities ts related to mission support.  Articles:  Structure and capabilities. MRTFB elements are required to that support multiple customers. Funding will be focused on	PE 0605601A: ARMY TEST RANGES AND FACILITIES  Quantities in Each)  Articles:  Oropriately billable to the customer. Contract labor is essential under range operations, automotive test support, radar maintenance to ractor efforts related to mission support.  Comer. Contract labor was essential to augment core civilian automotive test support, radar maintenance, warehousing fit, recurring/general maintenance to test facilities and data or mission support.  The customer. Contract labor is essential to augment core civilian automotive test support, radar maintenance, warehousing fit, recurring/general maintenance to test facilities and data mission support.  To the customer. Contract labor will be essential to augment ge operations, automotive test support, radar maintenance, ort fleet aircraft, recurring/general maintenance to test facilities test related to mission support.  Articles:  5.000  Articles:  5.000  Articles:  The Contract appointment of the customers. Funding will be focused on	PE 0605601A: ARMY TEST RANGES AND F30: ARMY TEST RANGES & FACILITIES  Quantities in Each)  Articles:  O

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PE 0605601A: ARMY TEST RANGES AND FACILITIES

Exhibit R-2A, RDT&E Project Justification: PB 2014 Army		DATE:	April 2013	
APPROPRIATION/BUDGET ACTIVITY 2040: Research, Development, Test & Evaluation, Army BA 6: RDT&E Management Support	R-1 ITEM NOMENCLATURE PE 0605601A: ARMY TEST RANGES AND FACILITIES	PROJECT F30: ARMY TEST	RANGES & F	ACILITIES
B. Accomplishments/Planned Programs (\$ in Millions, Article (	Quantities in Each)	FY 2012	FY 2013	FY 2014
Funded revitalization/upgrade of test infrastructure and capabilities to sustain, upgrade or create capabilities that support multiple cust capabilities for the highest priority Army programs.				
FY 2013 Plans: Funds supports the revitalization/upgrade of test infrastructure and funding to sustain, upgrade or create capabilities that support multi evaluation capabilities for the highest priority Army programs.		onal		
FY 2014 Plans: Funds will support the revitalization/upgrade of test infrastructure a institutional funding to sustain, upgrade or create capabilities that simproving test and evaluation capabilities for the highest priority Ar	support multiple customers. Funding will be focused on			
Title: Automotive Technology Facility (ATEF)	Arri	0.900 icles: 0	0.000	0.000
<b>Description:</b> Provides funding for sustainment and maintenance for engineered test track located at Aberdeen Proving Ground, Maryla wheeled and tracked vehicles, manned and robotic, ranging from 2	or the Automotive Technology Facility (ATEF). ATEF is an nd for sustained high speed testing of the entire gamut of			
FY 2012 Accomplishments: Funded the sustainment and maintenance for the Automotive Tech	nology Facility (ATEF) requirements.			
Title: Critical Overseas Contingency Operations Requirements	Art	8.513 icles: 0	0.000	0.000
<b>Description:</b> Funding is provided for the following effort:				
FY 2012 Accomplishments: The purpose for this request was the requirement for additional fun requirements that had resulted from supporting unplanned workloa capability sustainment and facility upgrades and increased wear ar Obligation of funds to supported unanticipated work with a subsequence.	<ul> <li>d. This unplanned workload reduced funds available to tend tear on test facilities and equipment used during tests.</li> </ul>	st		
Title: High Energy Laser System Test Facility (HELSTF)	Art	2.938 icles: 0		0.000

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Exhibit R-2A, RDT&E Project Justification: PB 2014 Army			DATE: April 2013
APPROPRIATION/BUDGET ACTIVITY	R-1 ITEM NOMENCLATURE	<b>PROJECT</b>	
2040: Research, Development, Test & Evaluation, Army	PE 0605601A: ARMY TEST RANGES AND	F30: <i>ARM</i>	Y TEST RANGES & FACILITIES
BA 6: RDT&E Management Support	FACILITIES		

B. Accomplishments/Planned Programs (\$ in Millions, Article Quantities in Each)	FY 2012	FY 2013	FY 2014
<b>Description:</b> Provides partial funding for the sustainment requirement for HELSTF capability at White Sands Missile Range (WSMR) in New Mexico. HELSTF includes an array of chemical and solid state laser systems, beam directors, sensors, associated test instrumentation and centralized data processing capabilities.			
FY 2012 Accomplishments: Partially funded the sustainment requirement for HELSTF capability at White Sands Missile Range (WSMR) in New Mexico. HELSTF included an array of chemical and solid state laser systems, beam directors, sensors, associated test instrumentation and centralized data processing capabilities.			
FY 2013 Plans: Provides partial funding for the sustainment requirement for HELSTF capability at White Sands Missile Range (WSMR) in New Mexico. HELSTF includes an array of chemical and solid state laser systems, beam directors, sensors, associated test instrumentation and centralized data processing capabilities.			
Accomplishments/Planned Programs Subtotals	366.327	369.900	340.659

# C. Other Program Funding Summary (\$ in Millions)

N/A

Remarks

# D. Acquisition Strategy

N/A

### E. Performance Metrics

Performance metrics used in the preparation of this justification material may be found in the FY 2010 Army Performance Budget Justification Book, dated May 2010.

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