Exhibit P-40, Budget Line Item	Justificatio	n: PB 2016	6 Army						Date: F	ebruary 20	15	
Appropriation / Budget Activity 2035A: Other Procurement, Army Other Support Equipment	-			t / BSA 90:		L ine Item N 001 / AMC (
ID Code (A=Service Ready, B=Not Service Ready) :	de B Items:			Other Relate	d Program El	ements:						
Resource Summary	Prior Years	FY 2014	FY 2015	FY 2016 Base	FY 2016 OCO	FY 2016 Total	FY 2017	FY 2018	FY 2019	FY 2020	To Complete	Total
Procurement Quantity (Units in Each)	-	-	-	-	-	-	-	-	-	-	-	-
Gross/Weapon System Cost (\$ in Millions)	29.616	-	12.975	-	-	-	-	-	-	-	-	42.591
Less PY Advance Procurement (\$ in Millions)	-	-	-	-	-	-	-	-	-	-	-	-
Net Procurement (P1) (\$ in Millions)	29.616	-	12.975	-	-	-	-	-	-	-	-	42.591
Plus CY Advance Procurement (\$ in Millions)	-	-	-	-	-	-	-	-	-	-	-	-
Total Obligation Authority (\$ in Millions)	29.616	-	12.975	-	-	-	-	-	-	-	-	42.591
(The following	Resource Sum	mary rows are f	or informational p	urposes only. Th	ne correspondir	g budget reques	s are document	ed elsewhere.)				
Initial Spares (\$ in Millions)	-	-	-	-	-	-	-	-	-	-	-	-
Flyaway Unit Cost (\$ in Thousands)	-	-	-	-	-	-	-	-	-	-	-	-
Gross/Weapon System Unit Cost (\$ in Thousands)	-	-	-	-	-	-	-	-	-	-	-	-

Description:

The Army Materiel Command (AMC) identifies Table of Organizational Equipment (TOE) items with identifiable Line Item Numbers (LINs) that have valid unit requirements and support Army force generation requirements. These LINs include: The Shop Equipment, Small Arms Set (LIN: W51499) provides the necessary components for small arms field maintenance. Includes torque multiplier, impact wrench set. storage cabinet, hydraulic hand jack, a variety of hand and power tools, cabinets worktables, stools, etc. The Spare Part Storage Cabinet Set (LIN: T36305) toolset provides the components to accomplish direct and general support for maintenance functions on combat vehicle fire control systems. The Tool Kit, Engineer Rigging & Wire Rope Repair Tool kit (LIN: W50266) contains components required for engineer rigging activities as well as repair components needed in wire rope repairs. The ISO Shelter (LIN: S01359) is a rigid-wall shelter two-sided expansion. Power requirements are 60 amps/100 amps. The ISO provides a mobile, environmentally-controlled working/living space used by the Chemical, Biological, Radiological, Nuclear and High Yield Explosive (CBRNE) Consequence Management Reaction Force (CCMRF) and provides medical facilities; i.e. operating rooms. Dentist Office. Pharmacy. ISO shelter is also used for Command Centers. Classroom. and operator's system control station. The ISO. Nonexpandable Shelter (LIN: S00860) is a rigid-wall non-expandable shelter. Power requirements are 60 amps/100 amps. The ISO provides a mobile, environmentally-controlled working/living space and supports Military Intelligence Combat Electronic Warfare Intelligence (CEWI) units. The Individual Swimmer Support Set (LIN: D49154) is comprised of multiple components that support Special Operations infiltration/ exfiltration missions. The 40K Water Storage and Distribution System (LIN: W55968) consists of 1 each 350 Gallons Per Minute (GPM) Pumps: 1 each 400 GPM Hypo-chlorination Units: 3 each 20K Water Storage Tanks: 2 EA Chests Tank Storage and 2 EA Equipment Shelters. This system supports Divisions, Brigades, and Hospital Units. The Tank and Pump Unit (TPU) (LIN: V12141) is used by units to provide fuel to their vehicles and equipment. This system includes two 525 gallon (Lo-Profile) tanks, two hose reels, one electric motor driven (EMD), and 50 GPM pumping assembly. It is mounted on a 5 ton truck or Family of Medium Tactical Vehicles. The Lo-Profile 525 gallon tank has recessed top loading, lateral and longitudinal baffling and a dry break bottom loading capability. It meets all environmental and human safety concerns. The Tank Unit Liguid Dispensing (TULD) (LIN: V19950) consists of two 525 gallon tanks (Lo-Profile) and two 600 gallon tanks (Hi-Profile), tie down kit, storage boxes and ancillary equipment. It is mounted on a M106A1 trailer (not included). The TULD is used by units to provide fuel to their vehicles and equipment. The Demolition Set (LIN: F91490) provides the capability to create and remove obstructions, obstacles, and terrain features that will affect friendly and enemy movement. The set contains expendable and non-expendable, non-explosive materials necessary to support electrical and nonelectrical initiated standard military explosives as well as Modernized Demolition Initiator (MDI) items. Also includes items that will allow users to assemble and transport initiation systems and charaes during field operations, items that will evaluate minimum safe distance requirements, and equipment to computerize charge calculation and placement.

Exhibit P-40, Budg	get Line Item Justificatio	Date: February 2015								
	u dget Activity / Budget S urement, Army / BA 03: Ot ipment		quipment / BSA		P-1 Line Item N G01001 / AMC					
ID Code (A=Service Ready,	B=Not Service Ready) :	Pro	ogram Elements f	for Code B Iter	ns:		Other Related P	rogram Elements	:	
Seconda	ary Distribution	FY 2014	FY 2015	FY 2016 Base	FY 2016 OCO	FY 2016 Total	FY 2017	FY 2018	FY 2019	FY 2020
Army	Quantity	-	-	-	-	-	-	-	-	-
	Total Obligation Authority	-	6.465	-	-	-	-	-	-	-
ANG	Quantity	-	-	-	-	-	-	-	-	-
	Total Obligation Authority	-	4.542	-	-	-	-	-	-	-
AR	Quantity	-	-	-	-	-	-	-	-	-
	Total Obligation Authority	-	1.968	-	-	-	-	-	-	-
Total: Secondary Distribution	Quantity	-	-	-	-	-	-	-	-	-
	Total Obligation Authority	-	12.975	-	-	-	-	-	-	-

Exhibit P-40, Budget Line Item Justification: F	PB 2016 Ar	my				Date:	February 2015						
Appropriation / Budget Activity / Budget Sub 2035A: Other Procurement, Army / BA 03: Other Other Support Equipment		quipr	ment / BSA 90:	P-1 Line Item Number / Title: G01001 / AMC Critical Items OPA3									
ID Code (A=Service Ready, B=Not Service Ready) :	Pr	ogran	Elements for Code	B Items:	Oth	er Related Program	Elements:						
Exhibits Schedule			Prior Years	FY 2014	FY 2015	FY 2016 Base	FY 2016 OCO	FY 2016 Total					
Title*	Exhibits			Quantity / Total Cost (Each) I (\$ M)	Quantity / Total Cost (Each) I (\$ M)	Quantity / Total Cost (Each) I (\$ M)	Quantity / Total Cost (Each) I (\$ M)	Quantity / Total Cost (Each) I (\$ M)					
G01001 / AMC Critical Items OPA3	P-5, P-5a - / 29.616			- / -	- / 12.975	- / -	- / -	- / -					
Total Gross/Weapon System Cost			- / 29.616	- / -	- / 12.975	- / -	- / -	- 1 -					
*Title represents 1) the Number / Title for Items; 2) the Number / Title [DODIC] for Ammunition; and/or 3) the Number / Title (Modification Type) for Modifications.													
 The FY15 Base Procurement funding of \$12.975 million will Surface Swimmer Support Sets: There is an extreme shortage tripled over a short period of time to support future capabilities Special Forces, and new intelligence gathering units. Rigid Wall Shelters: Shelters are necessary for providing fiel readiness and mission. The Non-Expandable Shelter (LIN: S Shop and Tool Sets: Procurements of shop sets and tool set negatively impacts sustainment and Army equipment. The S Kit, Engineer Rigging & Wire Rope Repair Tool kit (LIN: W50) Tank and Pump Units: It is imperative that the Army maintair missions will be severely compromised. Water Storage and Distribution Systems: Limited funding will Demolition Set: If this requirement is not funded, the tool set majority of the shortages are in COMPO 1 active army units 	ge of the Surd as and require d workstation 200860) is cu s will allow th hop Equipme 266) is 75% as an adequa l impact read will fall short	face S ement is and rrently ne Arm ent, Sn EOH. te stoo iness o of its a	wimmer Support Set wimmer Support Set with a solution of the Army. The culture communications equitient at 17% EOH and the by to support unit miss nall Arms Set (LIN: With the constition to meet de constition to meet de constituent of Quartermaster wate AAO by 6144. Failure	which supports infiltrat urrent Equipment on H ISO Shelter (LIN: S01 sions both CONUS and 51499) currently has 6 mands and increased er companies.	ion and exfiltration for s land is 36%. The system its. Currently units are (359) is 78% EOH. d OCONUS. Currently, 56% EOH, the Spare Pa sustainment requirement capability will negatively	Special Operations Cc m encompasses 12 di deploying without full , units are deploying w art Storage Cabinet So ents. Without this equi	fferent legacy systems authorization, negative ithout their full authoriz et (LIN: T36305) is 95% pment, aviation and gro ent and readiness of Ar	for Engineers, ely impacting unit zations which & EOH, and the Tool ound refueling my equipment. The					

Exhibit P-5, Cost	Analysi	s: PB 20	16 Army	1										Date: Fe	ebruary 2	2015				
Appropriation / Bu 2035A / 03 / 90	udget A	ctivity /	Budget	Sub Acti	vity:		P-1 Line Item Number / Title: G01001 / AMC Critical Items OPA3								Item Number / Title [DODIC]: G01001 / AMC Critical Items OPA3					
ID Code (A=Service Ready	y, B=Not Servi	ice Ready) :				1			М	DAP/MAIS	Code:									
R	Resource	Summ	ary			Prior Ye	ars	FY 20	014	FY :	2015	FY 2	016 Bas	se F	Y 2016 C	000	FY 2016	5 Total		
Procurement Quantity (Units			•				-		-		-			-		-		-		
Gross/Weapon System Cos	st (\$ in Million	is)					29.616		-		12.975			-		-		-		
Less PY Advance Procurer	ment (\$ in Mil	llions)					-		-		-			-		-		-		
Net Procurement (P1) (\$ in	Millions)						29.616		-		12.975			-		-		-		
Plus CY Advance Procuren	nent (\$ in Mil	lions)					-		-		-			-		-		-		
Total Obligation Authority	y (\$ in Millions	5)					29.616		-		12.975			-		-		-		
(Th	e following I	Resource Si	ummary row	rs are for info	rmational	purposes onl	ly. The corres	ponding bua	lget request	s are docume	ented elsewhe	ere.)								
Initial Spares (\$ in Millions)							-		-		-			-		-		-		
Gross/Weapon System Uni	it Cost (\$ in 7	Thousands)					-		-		-			-		-		-		
	<u></u>			··· • •		1			-											
Note: Subtotals or Totals in				-			1											<u> </u>		
	۲ ا	Prior Years	-		FY 2014		FY 2015			FY 2016 Base			FY 201		-	FY 2016 Tot		1		
Cost Elements	Unit Cost (\$ K)	Qty (Each)	Total Cost (\$ M)	Unit Cost (\$ K)	Qty (Each)	Total Cost (\$ M)	Unit Cost (\$ K)	Qty (Each)	Total Cost (\$ M)	Unit Cost (\$ K)	Qty (Each)	Total Cost (\$ M)	Unit Cost (\$ K)	Qty (Each)	Total Cost (\$ M)	Unit Cost	Qty (Each)	Total Cost (\$ M)		
Flyaway Cost		· · · · ·	-						-											
Recurring Cost																				
F91490: Demolition Equipment Set (TACOM)	1.050	525	0.551	-	-	_	1.934	76	0.147	-	-	-	-	-	-	_	-	-		
S00860: ISO, Nonexp Shelter (TACOM) ^(†)	-	-	-	-	-	_	139.000	2	0.278	-	-	-	-	-	-	-	-			
T36305:Spare Part Storage Cabint (TACOM)	5.077	575	2.919	-	-	_	7.629	272	2.075	-	-	-	-	-	-	-	-	-		
V12141: Tank and Pump Unit (TACOM) ^(†)	-	-	-	-	-	-	11.685	260	3.038	-	-	-	-	-	-	-	-	-		
V19950: Tank Unit Liquid Dispensing ^(†)	-	-	-	-	-	-	17.057	280	4.776	-	-	-	-	-	-	-	-	-		
W51499: Shop Equipment, Small Arm(TACOM) ^(†)	27.311	132	3.605	_		_	24.929	70	1.745	_		_		_		_				
W55968: Water Storage/Distribution												-								
4000 ^(†)	304.595	74	22.540		-	-	305.333	3	0.916		-	-	-	-	-	-	-			
Subtotal: Recurring Cost Subtotal: Flyaway Cost	-	-	29.616 29.616		-	-	-	-	12.975 12.975		-	-	-	-	-	-	-			
Gross/Weapon System Cost	-	-	29.616		-	-	-	-	12.975		-	-	-	-	-	-				

Exhibit P-5, Cost Analy	ysis: PB 2016 Army			Da	ate: February 2015				
Appropriation / Budget 2035A / 03 / 90	t Activity / Budget Sub Activity:	P-1 Line Item Number / G01001 / AMC Critical It			Item Number / Title [DODIC]: G01001 / AMC Critical Items OF				
ID Code (A=Service Ready, B=Not	Service Ready) :		MDAP/MAIS Code:						
5	Secondary Distribution	FY 2014	FY 2015	FY 2016 Base	FY 2016 OCO	FY 2016 Total			
Army	Quantity	-	-	-	-	-			
	Total Obligation Authority	-	6.465	-	-	-			
ANG	Quantity	-	-	-	-	-			
1	Total Obligation Authority	-	4.542	-	-	-			
AR	Quantity	-	-	-	-	-			
	Total Obligation Authority	-	1.968	-	-	-			
Total: Secondary Distribution	Quantity	-	-	-	-	-			
	Total Obligation Authority	-	12.975	-	-	-			

^(†) indicates the presence of a P-5a

Exhibit P-5a, Procurement	Date: F	Date: February 2015										
			P-1 Line Item Num G01001 / AMC Criti		Item Number / Title [DODIC]: G01001 / AMC Critical Items OPA3							
Cost Elements	0 C 0	FY	Contractor and Location	Method/Type or Funding Vehicle	Location of PCO	Award Date	Date of First Delivery	Qty (Each)	Unit Cost	Specs Avail Now?	Date Revision Available	RFP Issue Date
S00860: ISO, Nonexp Shelter (TACOM)		2015	TBS (to be selected) / TBS	C / TBD	TACOM LCMC	Feb 2015	Sep 2015	2	139.000			
V12141: Tank and Pump Unit (TACOM)		2015	TBS (to be selected) / TBS	TBD	TACOM LCMC	Feb 2015	Aug 2015	260	11.685			
V19950: Tank Unit Liquid Dispensing		2015	TBS (to be selected) / TBS	TBD	TACOM LCMC	Feb 2015	Aug 2015	280	17.057			
W51499: Shop Equipment, Small Arm(TACOM)		2015	TBS (to be selected) / TBS	TBD	TACOM LCMC	Feb 2015	Aug 2015	70	24.929			
W55968: Water Storage/Distribution 4000		2015	Sierra Army Depot / Herlong, CA	MIPR	TACOM LCMC	Feb 2015	Aug 2015	3	305.333			

Remarks:

These are COTS items