DEPARTMENT OF THE ARMY



Fiscal Year (FY) 2025 Budget Estimate March 2024 Operation and Maintenance, Army VOLUME II

The estimated cost of this report or study for the Department of Defense is approximately \$425,000. This includes \$171,000 in expenses and \$254,000 in DoD labor.

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Environmental Restoration, Army Funding

The Environmental Restoration, Army (ERA) appropriation is used to reduce risks to human health and the environment at active installations, while ensuring that Army environmental cleanup actions conform to existing laws and regulations. The ERA appropriation provides for: the identification, investigation, and cleanup of contamination from hazardous substances and wastes under the Installation Restoration Program (IRP) and contamination from unexploded ordnance, discarded military munitions, and munitions constituents at other operational ranges under the Military Munitions Response Program (MMRP). Program changes from previous submission are as follows:

The Active Sites Program FY 2023 changes are as follows:

- FY 2023 Installation Restoration Program (IRP) increases by 18.5% (\$37 million).
 - IRP Investigations increases 41.6% (\$30.1 million) due to an increase in the number of remedial investigations from PFAS investigations not previously assigned to sites.
 - IRP Remedial Action (RA) decreases -4.1% (\$-4.6 million).
- FY 2023 Military Munitions Response Program (MMRP) decreases -32.8% (\$-22.2 million).
 - MMRP Investigations increases 320.4% (\$18.8 million) due to an increase in the number of remedial investigations.
 - MMRP Remedial Action decreases -74.9% (\$-45.9 million) due to fewer interim remedial actions.
- FY 2023 Management decreases -27.1% (\$-15.4 million) due to PFAS work not yet assigned to sites.

The Active Sites Program FY 2024 changes are as follows:

- FY 2024 Installation Restoration Program (IRP) increases by 13.7% (\$16.3 million).
 - IRP Investigations increases 175% (\$56.3 million) due to an increase in the number of investigations due to PFAS investigations not previously assigned to sites.
 - IRP Remedial Action (RA) decreases -52.1% (\$-36.4 million) due to a decrease in the number of remedial actions.
 - FY 2024 Military Munitions Response Program (MMRP) decreases -33.3% (\$-5.8 million).
 - MMRP Investigations increases 30.4% (\$0.5 million) due to an increase in the number of remedial investigations.
 - MMRP Remedial Action decreases -48.4% (\$-7.3 million) due to a decrease in the number of remedial actions.
- FY 2024 Management decreases -16.8% (\$-10.6 million) due to PFAS work not yet assigned to sites.

The Active Sites Program increases 34.9% from FY 2024 to FY 2025 (\$69.3 million). Active program changes are as follows:

- FY 2025 Installation Restoration Program (IRP) decreases by -24.1% (\$32.5 million).
 - IRP Investigations decreases -50% (\$-44.2 million) due to a decrease in the number of investigations.
 - IRP Remedial Action (RA) increases 21.3% (\$7.2 million).
- FY 2025 Military Munitions Response Program (MMRP) increases 531.6% (\$61.4 million).
 - MMRP Investigations increases 8.1% (\$0.2 million).
 - MMRP Remedial Action increases 782.7% (\$61.2 million).
- FY 2025 Management increases 77.3% (\$40.4 million) due to PFAS work not yet assigned to sites.

Army Base Realignment and Closure (BRAC) Funding:

FY 2023 Actual Execution:

FY 2023 BRAC decreased -49% (\$-98.0 million). Highlights from previous submission include:

- FY 2023 IRP funding decreased -51% (\$-71.0 million).
 - IRP Investigation decreased -64.3% (\$-59.0 million) due to the planned execution of PFAS remedial investigation at multiple sites in FY 2024.
 - o IRP Remedial Action decreased -19% (\$-7.8 million).
- FY 2023 MMRP increased 8% (\$1.2 million).
 - MMRP Investigation decreased -23% (\$-0.3 million).
 - MMRP Remedial Action increased 64% (\$5.1 million).
- FY 2023 Compliance funding decreased -11% (\$-1.1 million).

• FY 2023 Management decreased -72% (\$-27.1 million).

FY 2024 Budget Estimates:

FY 2024 President's Budget BRAC request increases 70% (\$99.2 million), changes from previous submission are as follows:

- FY 2024 IRP funding increases 258% (\$107.3 million).
 - IRP Investigation increases 600% (\$59.7 million) due to planned PFAS remedial investigation at multiple sites.
 - o IRP Remedial Action increases 134% (\$40.3 million) due to planned remedial actions at Fort Ord.
- FY 2024 MMRP decreases -26% (\$-17 million).
 - o MMRP Investigation increases 1,923% (\$6.8 million) due to planned remedial investigation at Fort Wingate and Pueblo.
 - o MMRP Remedial Action decreases -37% (\$-24.4 million) due to planned remedial actions at Fort Ord and Fort Wingate.
- FY 2024 Compliance funding increases 13% (\$3.3 million) due to planned compliance actions at Lone Star.
- FY 2024 Management increases 64% (\$5.6 million).

FY 2025 Budget Estimates:

The FY 2025 President's Budget request for the BRAC Environmental portion of the program is \$203.766M. The current programming in this submission includes the spending of appropriated funds. At current funding levels, the program can address a majority of its legally binding requirements.

FY 2025 Budget Estimates for BRAC request decreases -16% (\$-37.8 million), changes are as follows:

- FY 2025 IRP funding decreases -48% (\$-71.6 million).
 - IRP Investigation decreases -86% (\$-60 million) due to planned PFAS remedial investigations at multiple sites in FY 2024.
 - IRP Remedial Action decreases -8% (\$-5.7 million) due to revised planned remedial actions cost estimates.
- FY 2025 MMRP decreases -18% (\$-8.7 million).
 - MMRP Investigation decreases -98% (\$-7 million) due to revised planned remedial investigation cost estimates.
 - MMRP Remedial Action decreases -3% (\$-1.3 million).
- FY 2025 Compliance funding increases 157% (\$45.7 million) to reflect planned compliance actions at Stratford.

• FY 2025 Management decreases -23% (\$-3.3 million).

Formerly Used Defense Site (FUDS):

The FUDS program significant changes from last submission for FY 2023 and FY 2024 are as follows:

- IRP Changes:
 - IRP Investigations increases 78.2% in FY 2023 and 90.4% in FY 2024 due to planned investment in IRP complex groundwater investigations in pursuit of achieving FUDS program goals.
 - IRP Remedial Actions decreased -43.3% in FY 2023 and -47.4% in FY 2024 due to complete current investigations and find viable solutions to very complex groundwater sites, which is in with FUDS program goals.
- MMRP Changes:
 - MMRP Investigation decreased -35.1% in FY 2024 to fund post-ROD cleanup as opposed to starting new investigations.
 - MMRP Remedial Action increased 47.6% in FY 2023 and 209.6% in FY 2024 due to an increase in planned investment in MMRP remedial actions in pursuit of RC at high-risk MMRP sites in alignment with FUDS program goals.
- M&S has no significant changes.

The FUDS significant program changes from FY 2024 to FY 2025 are as follows:

- IRP Changes:
 - Remedial Actions increases 66.4% due to changes in the post-ROD remedial actions timeline.
- MMRP Changes:
 - o MMRP Remedial Actions decreases -46.2% due to high-risk MMRP sites being accelerated in FY 2024.
- M&S has no significant changes.

Active	<u>FY 202</u>	23	<u>FY 202</u>	24	FY 20	25
Environmental Restoration	<u>\$ Millions</u>	<u># Sites</u>	<u>\$ Millions</u>	<u># Sites</u>	<u>\$ Millions</u>	<u># Sites</u>
IRP						
Investigation:						
Preliminary Assessment/Site	3.745	19	0.444	5	0.360	4
Inspection						
Remedial Investigation/Feasibility	98.769	257	87.970	247	43.846	192
Study (including Records of						
Decision/Decision Documents)						
Potentially Responsible Parties	0.000	0	0.000	0	0.000	0
Investigation Subtotal	102.514	276	88.414	252	44.206	196
Remedial Action (RA):						
Interim Remedial Actions	11.246	33	5.010	32	5.119	29
Remedial Design	32.873	15	2.256	33	1.599	18
Remedial Action Construction	18.311	60	6.197	41	8.046	42
Remedial Action Operations	45.111	198	20.057	185	25.905	200
Building Demolition/Debris Removal	0.000	0	0.000	0	0.000	0
Potentially Responsible Parties	0.000	0	0.000	0	0.000	0
RA Subtotal	107.542	306	33.520	291	40.669	289
Post RA:						
Long-Term Management	27.034	216	13.030	175	17.602	183
Project Closeout	0.000	0	0.000	0	0.000	0
Post RA Subtotal	27.034	216	13.030	175	17.602	183
IRP Subtotal	237.091	798	134.965	718	102.476	668
MMRP						
Investigation:						
Preliminary Assessment/Site	0.035	2	0.063	2	0.000	0
Inspection						
Remedial Investigation/Feasibility	24.604	80	1.931	22	2.156	13
Study (including Records of						
Decision/Decision Documents)						
Potentially Responsible Parties	0.000	0	0.000	0	0.000	0
Investigation Subtotal	24.639	82	1.994	24	2.156	13

Active	<u>FY 2023</u>		FY 202	24	FY 2025		
Environmental Restoration	<u>\$ Millions</u>	# Sites	\$ Millions	# Sites	<u>\$ Millions</u>	# Sites	
MMRP (Continued)							
Remedial Action (RA):							
Interim Remedial Actions	3.350	6	1.454	20	13.675	18	
Remedial Design	4.370	8	2.122	17	1.842	25	
Remedial Action Construction	5.951	15	4.070	26	51.515	25	
Remedial Action Operations	1.675	4	0.175	8	2.006	8	
Potentially Responsible Parties	0.000	0	0.000	0	0.000	0	
RA Subtotal	15.346	33	7.821	71	69.038	76	
Post RA:							
Long-Term Management	5.553	58	1.734	49	1.753	74	
Project Closeout	0.000	0	0.000	0	0.000	0	
Post RA Subtotal	5.553	58	1.734	49	1.753	74	
MMRP Subtotal	45.538	173	11.549	144	72.947	163	
IRP and MMRP Subtotal	282.628	971	146.514	862	175.424	831	
Management							
DSMOA	4.325	-	10.607	-	6.371	-	
ATSDR	0.000	-	0.000	-	0.000	-	
Mandower							
Government	13.843	-	15.065	-	15.382	-	
Contractor	10.888	-	11.322	-	11.561		
Manpower Subtotal	24.731	-	26.388	-	26.943		
Other	12.230	-	15.252	-	59.331		
Management Subtotal	41.286	-	52.246	-	92.645		
Active Environmental Restoration Total	323.914	971	198.760	862	268.069	831	
Reprogrammed Funds	0.000	-	0.000	-	0.000		
Active Environmental Restoration Appropriated Funding	323.914	971	198.760	862	268.069	831	

Exhibit ENV-30 DERA and BRAC Funds for Environmental Clean-Up Program Management March 2024

BRAC	FY 202	23	FY 202	24	<u>FY 20</u>	<u>25</u>
BRAC	<u>\$ Millions</u> <u># Sites</u>		§ Millions	# Sites	§ Millions	# Sites
IRP						
Investigation:						
Preliminary Assessment/Site	15.736	11	0.914	7	0.000	0
Inspection						
Remedial Investigation/Feasibility	16.776	22	68.696	27	9.721	12
Study (including Records of						
Decision/Decision Documents)						
Investigation Subtotal	32.512	33	69.610	34	9.721	12
Remedial Action (RA):						
Interim Remedial Actions	3.978	6	10.979	3	16.937	3
Remedial Design	0.019	1	0.992	2	5.195	9
Remedial Action Construction	0.727	8	12.852	9	14.142	10
Remedial Action Operations	28.638	37	45.592	37	28.430	36
RA Subtotal	33.362	52	70.415	51	64.703	58
Post RA:						
Long-Term Management	1.777	19	8.913	21	2.956	22
Project Closeout	0.000	0	0.000	0	0.000	0
Post RA Subtotal	1.777	19	8.913	21	2.956	22
IRP Subtotal	67.650	104	148.938	106	77.381	92
MMRP						
Investigation:						
Preliminary Assessment/Site	0.000	0	0.000	0	0.000	0
Inspection						
Remedial Investigation/Feasibility	1.150	11	7.183	6	0.159	2
Study (including Records of						
Decision/Decision Documents)						
Investigation Subtotal	1.150	11	7.183	6	0.159	2

BRAC	<u>FY 2023</u>		FY 202	24	<u>FY 2025</u>	
BRAC	§ Millions	<u># Sites</u>	§ Millions	# Sites	§ Millions	<u># Sites</u>
MMRP (Continued)						
Remedial Action (RA):						
Interim Remedial Actions	7.818	3	7.272	3	16.188	3
Remedial Design	0.000	0	8.106	3	0.234	3
Remedial Action Construction	5.208	5	19.206	6	22.985	6
Remedial Action Operations	0.182	1	6.183	2	0.025	1
RA Subtotal	13.208	9	40.767	14	39.431	13
Post RA:						
Long-Term Management	0.742	10	1.405	8	1.088	9
Project Closeout	0.000	0	0.000	0	0.000	0
Post RA Subtotal	0.742	10	1.405	8	1.088	9
MMRP Subtotal	15.100	30	49.355	28	40.679	24
IRP and MMRP Subtotal	82.751	134	198.293	134	118.060	116
Planning	0.000	0	0.000	0	0.000	0
Compliance	9.074	9	29.058	10	74.770	5
Management						
DSMOA	1.366	-	2.948	-	2.352	-
ATSDR	0.000	-	0.000	-	0.000	-
Manpower						
Government	0.764	-	1.248	-	1.235	-
Contractor	0.869	-	2.956	-	2.849	
Manpower Subtotal	1.632	-	4.204	-	4.083	
EPA Funding	0.000	-	0.000	-	0.000	
Other	7.395	-	7.095	-	4.501	
Management Subtotal	10.393	-	14.246	-	10.936	
BRAC Total	102.217	143	241.598	144	203.766	121
Land Sale Revenue	0.000	-	1.733	-	0.000	
Prior Year Funds	44.443	-	97.470	-	0.000	
BRAC Appropriated Funding	57.774	143	142.395	144	203.766	121

DADW	<u>FY 202</u>	23	FY 202	24	<u>FY 202</u>	25
Environmental Restoration	§ Millions	# Sites	§ Millions	# Sites	\$ Millions	# Sites
IRP						
Investigation:	2.653	18	2.967	16	1.673	14
Preliminary Assessment/Site	2.055	10	2.907	10	1.075	14
Inspection	10.005		26.160			100
Remedial Investigation/Feasibility	42.035	115	36.169	113	27.798	106
Study (including Records of						
Decision/Decision Documents)						
Potentially Responsible Parties	0.545		0.948		0.947	29
Investigation Subtotal	45.233	152	40.084	163	30.418	149
Remedial Action (RA):						
Interim Remedial Actions	0.315	2	0.037	1	0.000	0
Remedial Design	5.848	21	4.442	21	3.451	24
Remedial Action Construction	36.182	61	19.537	61	33.668	63
Remedial Action Operations	27.856	56	11.945	56	22.724	57
Building Demolition/Debris Removal	0.000	0	0.000	0	0.000	0
Potentially Responsible Parties	0.000	0	0.000	0	0.000	0
RA Subtotal	70.201	140	35.961	139	59.843	144
Post RA:						
Long-Term Management	4.676	33	6.996	34	3.857	34
Project Closeout	0.000	0	0.000	0	0.000	0
Post RA Subtotal	4.676	33	6.996	34	3.857	34
IRP Subtotal	120.110	325	83.041	336	94.118	327
MMRP						
Investigation:						
Preliminary Assessment/Site	0.500	11	1.408	7	1.232	6
Inspection						
Remedial Investigation/Feasibility	41.483	160	39.678	158	44.270	152
Study (including Records of						
Decision/Decision Documents)						
Potentially Responsible Parties	0.081	4	0.086	7	0.085	7
Investigation Subtotal	42.064	175	41.172	172	45.587	165

DADW	FY 20	<u>FY 2023</u>		<u>FY 2024</u>		FY 2025	
Environmental Restoration	§ Millions	<u>\$ Millions</u> <u># Sites</u>		<u># Sites</u>	§ Millions	<u># Sites</u>	
MMRP (Continued)							
Remedial Action (RA):							
Interim Remedial Actions	0.033	2	0.000	0	0.000	0	
Remedial Design	5.048	23	2.572	18	1.921	33	
Remedial Action Construction	107.824	63	78.782	74	41.877	79	
Remedial Action Operations	0.000	0	0.000	0	0.000	0	
Potentially Responsible Parties	0.000	0	0.000	0	0.000	0	
RA Subtotal	112.905	88	81.354	92	43.798	112	
Post RA:							
Long-Term Management	2.371	38	4.229	59	4.186	58	
Project Closeout	0.000	0	0.000	0	0.000	0	
Post RA Subtotal	2.371	38	4.229	59	4.186	58	
MMRP Subtotal	157.340	301	126.755	323	93.571	335	
IRP and MMRP Subtotal	277.450	626	209.796	659	187.689	662	
Management							
DSMOA	4.716	-	8.192	-	6.273	-	
ATSDR	0.000	-	0.000	-	0.000	-	
Manpower							
Government	22.665	-	30.075	-	30.357	-	
Contractor	0.000	-	0.000	-	0.000		
Manpower Subtotal	22.665	-	30.075	-	30.357		
EPA Funding	0.000	-	0.000	-	0.000		
Other	11.749	-	10.743	-	10.156		
Management Subtotal	39.130	-	49.010	-	46.786		
DADW Environmental Restoration Total	316.580	626	258.806	659	234.475	662	
Reprogrammed Funds	25.000	-	26.000	-	0.000		
DADW Environmental Restoration	291.580	626	232.806	659	234.475	662	
Appropriated Funding							

Exhibit ENV-30 DERA and BRAC Funds for Environmental Clean-Up Program Management March 2024

DEPARTMENT OF THE ARMY Fiscal Year (FY) 2025 Budget Estimate Operation and Maintenance, Army Spares and Repair Parts

	FY 2	023	FY 2	024	FY 20	025	FY 2023	3-2024	FY 2024	-2025
	QTY (K)	(\$ in M)								
Depot Level Repairables										
Airframes	87 8	2,433.0	83.6	2,317.8	77 5	2,149.0	-4.2	-115.2	-6.1	-168.8
Aircraft Engines	0.6	23.3	0.6	22.2	0.5	20.6	0.0	-1.1	-0.1	-1.6
Combat Vehicles	396.0			2,916.2				-145.0	-27.4	-212.3
Other	000.0	0,001.2	01112	2,010.2	0.010	2,7 00.0	10.0	110.0		212.0
Missiles	20.3	304.3	19.3	289.9	17.9	268.8	-1.0	-14.4	-1.4	-21.1
Communications Equipment	217.3	502.0	207.0	478.2	191.9	443.4	-10.3	-23.8	-15.1	-34.8
Other Miscellaneous	31.7	211.0	30.2	201.0	28.0	186.4	-1.5	-10.0	-2.2	-14.6
Total	753.7	6,534.8	717.9	6,225.3	665.6	5,772.1	-35.8	-309.5	-52.3	-453.2
Consumphies										
<u>Consumables</u> Airframes	602.9	197.6	842.2	276.0	781.2	256.0	239.3	78.4	-61.0	-20.0
Aircraft Engines	0.05	0.03	0.05	0.04	0.1	0.03	239.3	0.0	-01.0	-20.0 0.0
Combat Vehicles	1,638.8	520.1	1,638.8	735.6		673.9	0.0	215.5	484.7	-61.7
Other	1,050.0	520.1	1,050.0	755.0	2,120.0	075.9	0.0	215.5	404.7	-01.7
Missiles	38.7	44.9	38.7	86.4	50.2	58.1	0.0	41.5	11.5	-28.3
Communications Equipment	511.6	188.9	511.6	216.3	662.9	244.8	0.0	27.4	151.3	28.5
Other Miscellaneous	698.1	147.0	698.1	112.1	904.6	190.5	0.0	-34.9	206.5	78.4
Total	3,490.2	1,098.5	3,729.5	1,426.4	4,522.5	1,423.3	239.3	327.9	793.1	-3.1
Total	4,243.9	7,633.3	4,447.4	7,651.7	5,188.1	7,195.4	203.5	18.4	740.8	-456.3

Notes:

Exhibit captures all Operation and Maintenance, Army depot level repairables and consumables. Exhibit includes Overseas Operations Costs.

The OP-34 displays the Department of the Army's Appropriated Funds (APF) in support of select Quality of Life programs. These select programs and services provide a balanced approach to help Soldiers and their Families mitigate the unique demands of military life. People remain as a cornerstone Army priority and Quality of Life programs help to protect this most valuable asset by improving satisfaction with military life that leads to increased retention and readiness.

For Morale, Welfare and Recreation programs (MWR), this exhibit is presented in accordance with the DoD categorization of MWR programs: A-Mission Sustaining; B-Basic Community Support; and C-Revenue Generating; direct overhead, and other funding to include AAFES. Army executes MWR under the Uniform Funding and Management (UFM) process, which transfers APF into Non-Appropriated Funds (NAF) for the purposes of providing MWR services using NAF rules and procedures. This exhibit provides visibility of both APF authorizations and NAF employees performing functions that are authorized APF reimbursement.

The FY 2025 President's Budget for these select Soldier and Family Programs continues to build on two key Army priorities: readiness and people, who are the Army's greatest asset. Programs and services are available to all Components with varied delivery options that include select, expanded patronage to disabled veterans, appropriated and non-appropriated fund civilians. Quality of Life programs remain targeted to increase the health and well-being of Soldiers and their Families both on and off military installations. Programs reflect statutory, policy and other guidance which support the efforts of the Quality-of-Life Task Force.

Operation and Maintenance, Army (OMA) (2020) MWR Programs Category A, B, C Programs. The FY 2025 decrease is due to a reduction in manpower and decreasing the APF share for NAF federal minimum wage to balance acceptable risk within programs. The Army remains committed to providing quality of life to Soldiers and Families.

OMA (2020) Military Services Exchange. FY 2025 funding increases to support an increase in operations and larger military presence within European theater for ongoing deterrence operations and enduring operations in Poland.

OMA (2020) Warfighter and Family Services (Non-MWR). FY 2025 funding increases represent the anticipated cost to provide baseline Army Community Services at USAG Poland and Enterprise Exceptional Family Member Program standardization.

OMA (2020) Army Other Voluntary Education Programs and Army Tuition Assistance. Decreases funding in line with policy changes to ensure program stabilization across all Components.

OMA (2020) Youth Program. Funding increases to improve recruitment, retention, and compensation for staff. Provides youth program technology and materials to meet the educational, mental health, physical and recreational needs of Army Youth.

OMA (2020) Child Development Program. Funding increases to improve recruitment, retention, and compensation for staff. Funding will expand discounts for staff with children enrolled in the Child Development Program. Funding also invests in technical skills and the professional development of childcare staff through initiatives such as Classroom Assessment Scoring System (CLASS), which focuses on techniques to improve classroom management.

RDTE (2040) Category A Mission Sustaining Program. The decrease is a result of manpower reductions which support base operations contract for Kwajalein's Morale, Welfare, and Recreation programs.

RDTE (2040) Child Development Program. Funding increases to improve recruitment, retention and compensation for staff.

NGPA (2060) Warfighter and Family (Non-MWR). FY 2025 increase reflects revised mobilization assumptions for Yellow Ribbon Reintegration Program events.

OMNG (2065) Category B Programs. Decrease in FY 2025 is due to a one-time increase in FY 2024 for equipment supply for National Guard competitive sport events in marksmanship, biathlon, LEAP Fest (parachuting), and marathon.

OMNG (2065) Warfighter and Family (Non-MWR). The FY 2025 decrease reflects transitioning from contract personnel to Title V National Guard employees.

OMNG (2065) Army Other Voluntary Education Programs and Tuition Assistance. Decreases funding in line with policy changes to ensure program stabilization across all Components.

OMNG (2065) Child Development Program. Increase is attributed to continued expansion of National Guard's Weekend Drill care program.

OMAR (2080) Warfighter and Family (Non-MWR). FY 2025 increase is due to the realignment of Family Readiness Support resources to Army Community Services.

OMAR (2080) Army Other Voluntary Education Programs and Army Tuition Assistance. Decreases funding in line with policy changes to ensure program stabilization across all Components.

The Army remains committed to maintaining a balanced portfolio of programs that are fiscally sustainable and promote Soldier and Family wellbeing. One important way to do this is to provide quality and sustainable Soldier and Family Programs that reduce stress, support resilient Families, and enhance readiness. These are some of the critical outcomes that help ensure the Army continues to make MWR and Family Programs a priority.

2010 MIL PERS, ARMY	<u>FY 23</u>	<u>FY 24</u>	<u>FY 25</u>
Military MWR Programs (without Child Development Program, Youth F	Program, and Warfighter	and Family	Support)
Category AMission Sustaining Programs			
A.1 Armed Forces Entertainment	0.000	0.000	0.000
A.3 Physical Fitness	0.303	0.313	0.416
Total Cat. A - Direct Program Operation	0.303	0.313	0.416
Total Direct Support	0.303	0.313	0.416
Total Support - Mission Sustaining Programs	0.303	0.313	0.416
Category BCommunity Support			
B.1 Programs			
B.1.1 Community Programs	0.479	0.494	0.360
Total Cat. B - Direct Program Operation	0.479	0.494	0.360
Total Funding	0.479	0.494	0.360
Military Services Exchange			
<u>Military Services Exchange - N/A</u>			
Military Services Exchange - Direct Program Operation	5.134	5.242	5.388
Total Funding	5.134	5.242	5.388

<u>2020 O&M, ARMY</u>	<u>FY 23</u>	<u>FY 24</u>	<u>FY 25</u>
Military MWR Programs (without Child Development Program, Youth Program, and	Warfighter	and Family	Support)
Category AMission Sustaining Programs			
A.2 Free Admission Motion Pictures	0.000	0.000	0.000
A.3 Physical Fitness	58.600	69.364	48.876
A.4 Aquatic Training	11.000	13.085	9.166
A.5 Library Programs & Information Services (Recreation)	20.334	24.189	16.944
A.6 On-Installation Parks and Picnic Areas	5.974	7.106	4.978
A.7 Category A Recreation Centers (Military Personnel)	14.168	16.854	11.806
A.8 Single Service Member Program	1.597	1.900	1.331
A.9 Shipboard, Company, and/or Unit Level Programs	0.118	0.141	0.099
A.10 Sports and Athletics	15.619	18.580	13.015
Total Cat. A - Direct Program Operation	127.410	151.219	106.215
Cat. A - Direct Overhead	49.956	59.425	41.625
Total Direct Support	177.366	210.644	147.840
Total Support - Mission Sustaining Programs	177.366	210.644	147.840
USA/UFM Practice (memo)	166.605	181.698	138.821
Category BCommunity Support			
B.1 Programs			
B.1.1 Community Programs	5.230	6.222	4.358
B.2 Programs			
B.2.1 Cable and/or Community Television	0.000	0.000	0.000
B.2.2 Recreation Information, Tickets, Tours and Travel Services	2.305	2.742	1.921
B.2.3 Recreational Swimming	3.770	4.485	3.142
B.3 Programs			
B.3.1 Directed Outdoor Recreation	15.980	19.009	13.315
B.3.2 Outdoor Recreation Equipment Checkout	0.000	0.000	0.000
B.3.3 Boating Program (Checkout and Lessons)	0.580	0.690	0.483
B.3.4 Camping (Primitive and/or tents)	0.208	0.248	0.174
B.3.5 Riding Stables, Government-owned or -leased	0.602	0.717	0.502

2020 O&M, ARMY (Continued)	<u>FY 23</u>	<u>FY 24</u>	<u>FY 25</u>	
Military MWR Programs (without Child Development Program, Youth Pr	ogram, and Warfighte	r and Family	Support) (Cont	tinued)
Category BCommunity Support Programs				
B.4 Programs				
B.4.1 Amateur Radio	0.000	0.000	0.000	
B.4.2 Performing Arts (Music, Drama, and Theater)	1.749	2.081	1.457	
B.4.3 Arts and Crafts Skill Development	3.432	4.083	2.860	
B.4.4 Automotive Skill Development	9.076	10.796	7.563	
B.4.5 Bowling (16 lanes or less)	3.726	4.432	3.104	
B.5 Programs				
B.5 Sports Programs Above Intramural Level	0.630	0.750	0.525	
B.6 Programs				
B.6 Techno Centers	3.726	4.432	3.104	
Total Cat. B - Direct Program Operation	51.014	60.687	42.508	
Cat. B - Direct Overhead	64.087	61.244	50.108	
Total Direct Support	115.101	121.931	92.616	
Total Funding	115.101	121.931	92.616	
USA/UFM Practice (memo)	98.689	71.616	82.233	
Category CRevenue-Generating Programs				
C.1 Programs				
C.1.1 Military Clubs (Membership and Non-Membership)	2.154	2.562	1.795	
C.1.2 Food, Beverage, and Entertainment Programs	1.943	2.312	1.619	
C.2 Programs				
C.2.1 PCS Lodging	0.000	0.000	0.000	
C.2.2 Recreational Lodging	1.500	1.784	1.250	
C.2.3 Joint Service Facilities and/or AFRCs	0.000	0.000	0.000	
C.3 Programs				
C.3.1 Flying Program	0.000	0.000	0.000	
C.3.3 Rod and Gun Program	0.001	0.001	0.000	
C.3.5 Horseback Riding Program and Stables	0.000	0.000	0.000	

2020 O&M, ARMY (Continued)	<u>FY 23</u>	<u>FY 24</u>	<u>FY 25</u>
Military MWR Programs (without Child Development Program, Youth	h Program, and Warfighte	r and Family	Support) (Continued)
Category CRevenue-Generating Programs			
C.4 Programs	0.000	0.000	0.000
C.4.1 Resale Programs	0.000	0.000	
C.4.10 Aquatics Centers (Water Theme Parks)	0.000	0.000	0.000
C.4.11 Other Recreation/Entertainment Programs	0.349	0.415	0.291
C.4.3 Bowling (Over 16 lanes)	0.882	1.049	0.735
C.4.4 Golf	1.419	1.688	1.182
C.4.5 Marinas (resale or private boat berthing)	0.000	0.000	0.000
C.4.6 Equipment Rental (other than outdoor recreation equipment rental)	0.144	0.171	0.120
Total Cat. C - Direct Program Operation	8.392	9.982	6.992
Cat. C - Direct Overhead	31.223	42.917	26.017
Total Direct Support	39.615	52.899	33.009
Total Support - Revenue-Generating Programs	39.615	52.899	33.009
USA/UFM Practice (memo)	38.740	126.341	32.280
Military Services Exchange			
Military Services Exchange - N/A			
Military Services Exchange - Direct Program Operation	87.775	93.855	101.934
Military Services Exchange - Direct Overhead	0.000	0.000	0.000
Total Funding	87.775	93.855	101.934
Warfighter and Family Services (WFS)			
Warfighter and Family Services Warfighter and Family Services (Non-MWR) - Direct Program Operation Total Funding	127.326	141.125	146.829
Off Duty and Voluntary Education	127.326	141.125	146.829
Other Voluntary Education			

2020 O&M, ARMY (Continued)	<u>FY 23</u>	<u>FY 24</u>	<u>FY 25</u>
Off Duty and Voluntary Education (Continued)			
Other Voluntary Education Programs			
Other Ed Pgms - Direct Program Operation	95.086	94.602	86.773
Total Funding	95.086	94.602	86.773
Tuition Assistance (without Child Development and Youth			
Tuition Asst - Direct Program Operation	151.074	175.202	167.779
Total Funding	151.074	175.202	167.779
Child Development and Youth Programs			
Youth Program (MWR Category_			
Youth Program - Direct Program Operation	75.149	120.761	159.054
Total Funding	75.149	120.761	159.054
USA/UFM Practice (memo)	74.408	119.346	157.485
Child Development Program (MWR Category			
CD1 Child Development Centers (CDC)	337.443	371.334	398.030
CD2 Family Child Care (FCC)	6.131	6.731	7.203
CD3 Supplemental Program/Resource & Referral/Other (PVV)	78.846	86.557	92.628
CD4 School Aged Care (SAC)	45.471	49.918	53.419
Total Direct Support	467.891	514.540	551.280
Child Development - Direct Overhead	23.850	25.743	27.549
Total Support - Revenue-Generating Programs	491.741	540.283	578.829
USA/UFM Practice (memo)	483.948	529.893	568.545

<u>2040 RDT&E, ARMY</u>	<u>FY 23</u>	<u>FY 24</u>	<u>FY 25</u>
Military MWR Programs (without Child Development Program, Youth	Program, and Warfighte	r and Family	Support)
Category AMission Sustaining Programs A.3 Physical Fitness	0.268	0.283	0.000
Total Cat. A - Direct Program Operation	0.268	0.283	0.000
Total Support - Mission Sustaining Programs	0.268	0.283	0.000
Warfighter and Family Services (WFS)			
<u>Warfighter and Family Services</u> Warfighter and Family Services (Non-MWR) - Direct Program Operation	0.287	0.303	0.306
Total Funding	0.287	0.303	0.306
Off Duty and Voluntary Education			
Other Voluntary Education Other Ed Pgms - Direct Program Operation Total Funding	0.000	0.000	0.000
Child Development and Youth Programs			
<u>Child Development Program (MWR Category</u> CD1 Child Development Centers (CDC) Total Support - Revenue-Generating Programs	0.442	0.460 0.460	0.941 0.941
roun support revenue Generuting Programs	0.442	0.400	0.741

2050 MIL CON, ARMY	<u>FY 23</u>	<u>FY 24</u>	<u>FY 25</u>
Military MWR Programs (without Child Development Program, Youth Progra	m, and Warfighter	and Family	Support)
Category AMission Sustaining Programs	00.000	0.000	0.000
A.3 Physical Fitness	99.000	0.000	0.000
Total Cat. A - Direct Program Operation	99.000	0.000	0.000
Total Support - Mission Sustaining Programs	99.000	0.000	0.000
Child Development and Youth Programs			
Youth Program (MWR Category			
Youth Program - Direct Program Operation	0.000	0.000	45.000
Total Funding	0.000	0.000	45.000
Child Development Program (MWR Category			
CD1 Child Development Centers (CDC)	62.600	0.000	129.000
Total Support - Revenue-Generating Programs	62.600	0.000	129.000

<u>2060 NATL GD PERS, A</u>	<u>FY 23</u>	<u>FY 24</u>	<u>FY 25</u>			
Military MWR Programs (without Child Development Program, Youth Program, and Warfighter and Family Support)						
Category BCommunity Support B.5 Programs						
B.5 Sports Programs Above Intramural Level	5.225	5.512	5.642			
Total Cat. B - Direct Program Operation	5.225	5.512	5.642			
Total Funding	5.225	5.512	5.642			
Yellow Ribbon Reintegration Program (YRRP)						
Yellow Ribbon Reintegration Program Yellow Ribbon Reintegration Program (YRRP) (OCO)	0.000	0.000	0.000			
Total Funding	0.000	0.000	0.000			
Warfighter and Family Services (WFS)						
<u>Warfighter and Family Services</u> Warfighter and Family Services (Non-MWR) - Direct Program Operation	11.298	11.149	11.845			
Total Funding	11.298	11.149	11.845			

2065 O&M, ARNG	<u>FY 23</u>	<u>FY 24</u>	<u>FY 25</u>
Military MWR Programs (without Child Development Program, Youth	Program, and Warfighter	r and Family	Support)
Category AMission Sustaining Programs			
A.3 Physical Fitness	0.000	0.000	0.000
Total Cat. A - Direct Program Operation	0.000	0.000	0.000
Total Support - Mission Sustaining Programs	0.000	0.000	0.000
Category BCommunity Support			
B.1 Programs			
B.1.1 Community Programs	0.769	0.992	0.548
Total Cat. B - Direct Program Operation	0.769	0.992	0.548
Total Funding –	0.769	0.992	0.548
Yellow Ribbon Reintegration Program (YRRP)			
Yellow Ribbon Reintegration Program			
Yellow Ribbon Reintegration Program (YRRP) (OCO)	0.000	0.000	0.000
Total Funding	0.000	0.000	0.000
Warfighter and Family Services (WFS)			
<u>Warfighter and Family Services</u> Warfighter and Family Services (Non-MWR) - Direct Program Operation	62.350	71.278	68.783
Total Funding	62.350	71.278	68.783
Off Duty and Voluntary Education			
Other Voluntary Education_			
Other Ed Pgms - Direct Program Operation	28.769	27.715	13.118
Total Funding	28.769	27.715	13.118
Tuition Assistance (without Child Development and Youth			
	49.346	54.792	38.484
Tuition Asst - Direct Program Operation	49.346	54.792	38.484
	42.540	U-1077 M	201101

	EV 22	EV 24	EV 25
2065 O&M, ARNG (Continued)	<u>FY 23</u>	<u>FY 24</u>	<u>FY 25</u>
Child Development and Youth Programs (Continued) <u>Youth Program (MWR Category B)</u>			
Youth Program - Direct Program Operation	8.502	17.741	17.942
Total Funding	8.502	17.741	17.942
Child Development Program (MWR Category			
CD1 Child Development Centers (CDC)	1.580	1.610	1.609
CD3 Supplemental Program/Resource & Referral/Other (PVV)	20.575	21.225	25.099
Total Direct Support	22.155	22.835	26.708
Total Support - Revenue-Generating Programs	22.155	22.835	26.708

2070 RES PERS, ARMY	<u>FY 23</u>	<u>FY 24</u>	<u>FY 25</u>
Warfighter and Family Services (WFS)			
<u>Warfighter and Family Services</u> Warfighter and Family Services (Non-MWR) - Direct Program Operation	11.353	12.418	12.630
Total Funding	11.353	12.418	12.630

<u>2080 O&M, ARMY RES</u>	<u>FY 23</u>	<u>FY 24</u>	<u>FY 25</u>
Warfighter and Family Services (WFS)			
<u>Warfighter and Family Services</u> Warfighter and Family Services (Non-MWR) - Direct Program Operation	12.210	22.160	26.325
Total Funding	12.210	22.160	26.325
Off Duty and Voluntary Education			
Other Voluntary Education Other Ed Pgms - Direct Program Operation Total Funding	15.221	11.916	4.675 4.675
Tuition Assistance (without Child Development and Youth	15.221	11.916	4.0/5
Tuition Assistance (without China Development and Youth Tuition Asst - Direct Program Operation Total Funding	21.100 21.100	32.930 32.930	15.422 15.422
Child Development and Youth Programs			
<u>Youth Program (MWR Category</u> Youth Program - Direct Program Operation	1.095 1.095	0.962 0.962	0.974 0.974
Child Development Program (MWR Category CD3 Supplemental Program/Resource & Referral/Other (PVV) Total Support - Revenue-Generating Programs	5.760 5.760	5.503 5.503	5.554 5.554
A survey of the second denotating i regrams	5.700	5.505	5.554

	<u>FY 23</u>	<u>FY 24</u>	<u>FY 25</u>
Military MWR Programs (without Child Development Program, Youth	Program, and Warfighter	[•] and Family	Support)
Category AMission Sustaining Programs			
Civilian Direct FTE	99	84	16
Civilian Foreign Direct FTE	113	111	0
Civilian Foreign Indirect FTE	75	19	0
Civilian UFM/USA FTE	1481	1481	1481
Total Civilians	1768	1695	1497
Category BCommunity Support			
Civilian Direct FTE	1	1	1
Civilian Foreign Direct FTE	6	6	0
Civilian UFM/USA FTE	863	863	863
Total Civilians	870	870	864
Category CRevenue-Generating Programs			
Civilian UFM/USA FTE	105	105	105
Total Civilians	105	105	105
Warfighter and Family Services (WFS)			
Warfighter and Family Services			
Civilian Direct FTE	1269	1004	1050
Civilian Foreign Direct FTE	21	18	18
Civilian Foreign Indirect FTE	7	1	1
Total Civilians	1297	1023	1069
Child Development and Youth Programs			
Youth Program (MWR Category			
Civilian Direct FTE	0	7	0
Civilian Foreign Direct FTE	0	7	0
Civilian Foreign Indirect FTE	0	1	0
Civilian UFM/USA FTE	557	557	557
Total Civilians	557	572	557
Child Development Program (MWR Category			
Civilian Direct FTE			

Child Development and Youth Programs (Continued)		<u>FY 23</u>	<u>FY 24</u>	<u>FY 25</u>
Child Development Program (MWR Category B)				
CD1 Child Development Centers		76	42	1
CD2 Family Child Care (FCC)		0	0	0
CD3 Supplemental Program/Resource & Referral/Other (PVV)		0	0	0
CD4 School Aged Care (SAC)		0	0	0
Total Civilian Direct FTE		76	42	1
Civilian Foreign Direct FTE				
CD1 Child Development Centers		11	8	0
CD2 Family Child Care (FCC)		0	0	0
CD3 Supplemental Program/Resource & Referral/Other (PVV)		0	0	0
CD4 School Aged Care (SAC)		0	0	0
Total Civilian Foreign Direct FTE		11	8	0
Civilian Foreign Indirect FTE				
CD1 Child Development Centers		5	2	0
CD2 Family Child Care (FCC)		0	0	0
CD3 Supplemental Program/Resource & Referral/Other (PVV)		0	0	0
CD4 School Aged Care (SAC)		0	0	0
Total Civilian Foreign Indirect FTE		5	2	0
Civilian UFM/USA FTE				
CD1 Child Development Centers		1527	1527	1527
CD2 Family Child Care (FCC)		33	33	33
CD3 Supplemental Program/Resource & Referral/Other (PVV)		41	41	41
CD4 School Aged Care (SAC)		268	268	268
Total Civilian UFM/USA FTE		1869	1869	1869
Total Civilians		1961	1921	1870

DEPARTMENT OF THE ARMY Fiscal Year (FY) 2025 Budget Estimate Operation and Maintenance, Army Advisory and Assistance Services (\$ in Thousands)

	FY 2023	FY 2024	FY 2025
L Management & Ductorsional Overset Compilers	<u>Actuals</u>	<u>Request</u>	<u>Estimate</u>
I. Management & Professional Support Services		/ _	
FFRDC Work	13,680	7,543	7,648
Non-FFRDC Work	3,137,722	2,218,396	2,139,755
Subtotal	3,151,402	2,225,939	2,147,403
II. Studies, Analysis & Evaluations			
FFRDC Work	12,885	212,225	216,793
Non-FFRDC Work	410,597	7,140	7,348
Subtotal	423,482	219,365	224,141
III. Engineering & Technical Services			
FFRDC Work	53,587	35,303	36,683
Non-FFRDC Work	989,573	557,610	518,516
Subtotal	1,043,160	592,913	555,199
IV. Training & Leadership			
FFRDC Work	0	0	0
Non-FFRDC Work	14,656	114,231	101,948
Subtotal	14,656	114,231	101,948
TOTAL	4,632,700	3,152,448	3,028,691
FFRDC Work	80,152	255,071	261,124
Non-FFRDC Work	4,552,548	2,897,377	2,767,567
Reimbursable	0	0	0

Notes:

*FFRDC (Federally Funded Research and Development Centers), in Studies, Analysis & Evaluations have been adjusted due to Commitment Item distinction between FFRDC and Non-FFRDC.

FY 2023, FY 2024 & FY 2025 figures include BASE and Overseas Operations.

DEPARTMENT OF THE ARMY Fiscal Year (FY) 2025 Budget Estimate Operation and Maintenance, Army Advisory and Assistance Services (\$ in Thousands)

Explanation of Funding Changes:

The Department of the Army PB-15 Exhibit depicts estimated requirements for Advisory and Assistance Services (A&AS). The purpose of the exhibit is to provide Congress with estimates for A&AS. These services enhance, assist, or improve the ability of government employees to make decisions on governmental processes, programs, and systems. This exhibit provides aggregated information for A&AS as defined by the House Conference Report of the Strom Thurmond National Defense Authorization Act for Fiscal Year 1999, SEC. 911. The exhibit includes an Army summary with Appropriation level of detail.

A&AS is defined in terms of four reporting categories: Management and Professional Support Services; Studies, Analyses and Evaluations; Engineering and Technical Services; and Training and Leadership Development. The definitions for these categories are:

Management and Professional Support Services: Obligations for contractual services that provide business and operational support, assistance, advice, or training for efficient and effective management, and operation of organizations, activities, or systems. These services are closely related to the basic responsibilities and mission of the organization. They include efforts that support or contribute to improved organization or program management, logistics management, project monitoring and reporting, data collection, budgeting, accounting, performance auditing, and administrative/technical support for conferences and training programs. These services are used to review and assess existing managerial policies and organizations; develop alternative procedures, organizations, and policies; and to examine alternative applications of technologies. Examples of Management and Professional Support Services include contracts to provide for programmatic and logistical support, project management support, analysis and integration, safety, reset/sustainment/fielding, system testing support, depot support, training support, systems engineering and integration, and development associated with the current and emerging systems. No major change from FY 2024 to FY 2025.

Studies, Analyses, and Evaluations: Obligations for contractual services to provide organized, analytic assessments to understand or evaluate complex issues to improve policy development, decision-making, management, or administration, that result in decisions or recommendations. Those services may include databases, models, methodologies, and related software in support of a study, analysis, or evaluation. No major change from FY 2024 to FY 2025.

Engineering and Technical Services: Obligations for contractual services that take the form of advice, assistance, training, or hands-on training necessary to maintain and operate fielded weapon systems, equipment, and components (including software when applicable) at design or required levels of effectiveness. Included in this category are engineering and technical services to provide technical expertise in the areas of advance system concepts, technology integration, and system engineering support/materials consistent with technology insertion plans and programs; and engineering and technical support in the areas of system engineering, test and evaluation, data management, system safety and environmental initiatives. No major change from FY 2024 to FY 2025.

Training and Leadership Development: Obligations for advisory and assistance services contracts for training costs associated with basic, intermediate and advanced training requirements essential to the growth of employees and organizations that are funded via contracts from non-Federal sources. Included in this category are professional development training and tuition that advances the mission of the agency/organization and services contracts that train staff to achieve efficient and effective management and operation of organizations, activities, or systems. No major change from FY 2024 to FY 2025.

DEPARTMENT OF THE ARMY Fiscal Year (FY) 2025 Budget Estimate Operation and Maintenance, Army Major Department of Defense Headquarters Activities (\$ in Thousands)

	FY 2023 FY 2024 FY					FY 2024			
Category	Military End Strength	Civilian FTEs	Obligation Amount (\$K)	Military End Strength	Civilian FTEs	Obligation Amount (\$K)	Military End Strength	Civilian FTEs	Obligation Amount (\$K)
DoD Headquarters	2,279	2,351	\$558,453	2,158	2,369	\$618,814	2,151	2,332	\$613,714
Combatant Command (CCMD) Headquarters	1,284	781	\$156,733	1,309	807	\$177,698	1,319	876	\$181,563
Major Command (MAJCOM) Headquarters	421	1,473	\$263,439	526	1,772	\$391,610	526	1,754	\$403,287
Component Headquarters	2,273	903	\$241,551	2,207	909	\$292,705	2,181	887	\$224,792
Defensewide Headquarters	108	83	\$0	116	145	\$0	105	145	\$0
DoD Direct Report Headquarters	907	1,944	\$483,953	606	1,737	\$342,977	622	1,788	\$371,088
CCMD Direct Report Headquarters	65	33	\$7,206	78	80	\$6,477	78	80	\$6,589
MAJCOM Direct Report Headquarters	27	72	\$13,966	28	182	\$27,790	28	180	\$27,918
Total Summary	7,364	7,640	\$1,725,301	7,028	8,001	\$1,858,071	7,010	8,042	\$1,828,951

Data above includes all Army Major Headquarters Activities (all appropriations) and includes both direct and reimbursable manpower

DEPARTMENT OF THE ARMY Fiscal Year (FY) 2025 Budget Estimate Operation and Maintenance, Army Professional Military Education Schools (\$ in Thousands)

ARMY COMMAND AND GENERAL STAFF COLLEGE

I. Narrative Description:

The U.S. Army Command and General Staff Colleges (USACGSC) as part of Army University, supports Army Leader Development and Education and Professional Military Education, provides a stable beacon for the future. USACGSC executes professional military education programs through its three schools: the Command and General Staff School, the School of Advanced Military Studies, and the School for Command Preparation all at Fort Leavenworth, Kansas; and its four satellite campuses at Fort Belvoir, Virginia, Fort Gregg-Adams, Virginia, Fort Eisenhower, Georgia, and Redstone Arsenal, Alabama. USACGSC ensures the professional vitality of the US Army's corps of officers by preparing them to transition from today's contemporary operating environment to tomorrow's joint, interagency, and multinational operations. USACGSC replicates that operational environment in the classroom and is therefore more than an "Army" school; but is a joint, interagency, and multinational college with international officers, sister service and interagency students and faculty. The School of Advanced Military Studies (SAMS) educates the future leaders of our Armed Forces, our Allies, and other U.S. government agencies at the graduate level to be agile and adaptive leaders who think critically at the strategic and operational levels to solve complex ambiguous problems. School for Command Preparation (SCP) organizes, administers, and conducts preparation courses for battalion and brigade level command Sergeants Major.

II. Description of Operations Financed:

The USACGSC includes funding and manpower for the Intermediate Level Education (ILE) 44 weeks and three days resident course. In addition, resources support the satellite campuses where the ILE common core curriculum (13.3 weeks) is provided. At completion of the common core, the Officer enrolls in either their Functional Area follow-on course or the ILE Distance Education Advanced Operations Course. Graduates of the ILE resident, ILE satellite and follow-on course, and/or the ILE Distance Education Military Education Phase 1 level certification.

DEPARTMENT OF THE ARMY Fiscal Year (FY) 2025 Budget Estimate Operation and Maintenance, Army Professional Military Education Schools (\$ in Thousands)

III. Financial Summary (\$ in Thousands):

	FY 2024				
	FY 2023	Budget	Current	FY 2025	FY 2024/2025
	Actuals	<u>Request</u>	<u>Request</u>	<u>Estimate</u>	<u>Change</u>
Mission (OMA)	89,996	83,028	83,028	86,456	3,428
Base Operations					
Military Personnel	719	719	719	719	0
O&M	23,824	26,859	26,859	27,557	698
Military Personnel					
School Personnel	77,275	85,027	85,027	87,238	2,211
Total Direct Program	191,814	195,633	195,633	201,970	6,337
Total Reimbursable Program	2,600	2,600	2,600	2,668	68
Total Direct and Reimbursable	194,414	198,233	198,233	204,638	6,405

Description of Changes:

Decrease in funding from FY 2023 to FY 2024 is the net result of realignment to balance funding across Professional Military Education programs and Army Civilian Manpower Reductions.

IV. Performance Criteria and Evaluation:				
	FY 2023	FY 2024	FY 2025	FY 2024/2025
	<u>Actuals</u>	<u>Request</u>	<u>Estimate</u>	<u>Change</u>
Direct Funded				
Student Input	9,144	8,417	8,760	343
Student Load	1,337	1,498	1,481	-17
Graduates	9,144	8,417	8,760	343
Reimbursable Funded				
Student Input	119	120	130	10
Student Load	98	99	107	8
Graduates	119	120	130	10
Average Cost per Student Load (\$000)	143	131	136	6

V. Personnel Summary: (excludes students)

	FY 2024				
	FY 2023 <u>Actuals</u>	Budget <u>Request</u>	FY 2024 <u>Request</u>	FY 2025 <u>Estimate</u>	FY 2024/2025 <u>Change</u>
Military End Strength (Total)	319	303	346	346	0
Officers	306	289	329	329	0
Enlisted	13	14	17	17	0
Military Average Strength (Total)	319	303	346	346	0
Officers	306	289	329	329	0
Enlisted	13	14	17	17	0
Civilian End Strength (Total)	527	514	548	537	-11
U.S. Direct Hire	527	514	548	537	-11
Civilian FTEs (Total)	517	504	523	525	2
U.S. Direct Hire	517	504	523	525	2

ARMY MANAGMENT STAFF COLLEGE

I. Narrative Description:

Army Management Staff College (AMSC): The AMSC, or Civilian Education System, supports the leader development of the Army Civilian Corps inclusive of Reserve and Guard through the instruction of the following courses: Foundation Course, Basic Course, Intermediate Course, Advanced Course, Continuing Education for Senior Leaders (CESL) Course, Action Officer Development Course (AODC), Supervisor Development Course (SDC), Manager Development Course (MDC), and the SDC-Executive Course (SDC-EX) Distance Learning (DL).

II. Description of Operations Financed:

Requirements include costs associated with the following courses taught at the AMSC: Foundation Course (DL/Online, 44.5 hours), Basic Course (DL portion is self-paced not to exceed (NTE) 6 months and Resident portion is 2 weeks), Intermediate Course (DL portion is self-paced NTE 6 months and Resident portion is 3 weeks), Advanced Course (DL portion is self-paced NTE 6 months and Resident portion is 4 weeks), Continuing Education for Senior Leaders (CESL) Course (DL/Resident), Action Officer Development Course (AODC) (DL/Online, 12 hours), Supervisor Development Course (SDC) (DL/Online, 39 hours), Manager Development Course (MDC) (DL/Online, 10 hours), and the SDC-Executive Course (SDC-EX) DL (DL/Online, 12 hours). Costs include civilian pay, facilities support, travel, per diem, lodging, printing, supplies, and contract costs.

III. Financial Summary (\$ in Thousands):

		FY 2024			
	FY 2023	Budget	Current	FY 2025	FY 2024/2025
	<u>Actuals</u>	<u>Request</u>	<u>Request</u>	<u>Estimate</u>	<u>Change</u>
Mission (OMA)	18,210	18,899	18,899	19,973	1,074
Base Operations					
Military Personnel	73	73	73	73	0
O&M	2,421	2,729	2,729	2,800	71
Military Personnel					
School Personnel	1,451	2,299	2,299	2,359	60
Total Direct Program	22,155	24,000	24,000	25,205	1,205
Total Reimbursable Program	0	0	0	0	0
Total Direct and Reimbursable	22,155	24,000	24,000	25,205	1,205

Description of Changes:

IV. Performance Criteria and Evaluation:

	FY 2023 <u>Actuals</u>	FY 2024 <u>Request</u>	FY 2025 <u>Estimate</u>	FY 2024/2025 <u>Change</u>
Direct Funded				
Student Input	3,564	5,103	5,122	19
Student Load	230	340	341	1
Graduates	3,564	5,103	5,122	19
Reimbursable Funded				
Student Input	0	0	0	0
Student Load	0	0	0	0
Graduates	0	0	0	0
Average Cost per Student Load (\$000)	96	71	74	3

Notes:

Student load decrease based on addressing training backlog for Army Civilian supervisors.

V. Personnel Summary:

<u></u>		FY 202	24		
	FY 2023	Budget	FY 2024	FY 2025	FY 2024/2025
	<u>Actuals</u>	<u>Request</u>	<u>Request</u>	<u>Estimate</u>	<u>Change</u>
Military End Strength (Total)	7	7	7	7	0
Officers	7	7	7	7	0
Enlisted	0	0	0	0	0
Military Average Strength (Total)	7	7	7	7	0
Officers	7	7	7	7	0
Enlisted	0	0	0	0	0
Civilian End Strength (Total)	97	97	95	97	2
U.S. Direct Hire	97	97	95	97	2
Civilian FTEs (Total)	95	93	93	95	2
U.S. Direct Hire	95	93	93	95	2

Notes:

ARMY SERGEANTS MAJOR ACADEMY

I. Narrative Description:

The U.S. Army Sergeants Major Academy (USASMA) is located on Biggs Army Airfield at Fort Bliss, Texas, and serves as the U.S. Army Training and Doctrine Command (TRADOC) lead and Executive Agent for the Noncommissioned Officer Education System. It is the senior enlisted leader professional development institution for the Army's Noncommissioned Officers and ensures quality training, education, and professional development for the Noncommissioned Officer Corps.

II. Description of Operations Financed:

Resources the core operating costs for the USASMA, which is the Army's lead for the Noncommissioned Officer Education System (NCOES). Provides resources for the development of NCOES courses and execution of the Sergeants Major Course, both resident (41 weeks) and nonresident, and spouses training. Resources the NCO Journal and implements Joint-Enlisted Professional Military Education.

III. Financial Summary (\$ in Thousands):

	<u></u>	FY 2024			
	FY 2023	Budget	Current	FY 2025	FY 2024/2025
	<u>Actuals</u>	Request	<u>Request</u>	<u>Estimate</u>	<u>Change</u>
Mission (OMA)	15,712	15,365	15,365	17,378	2,013
Base Operations					
Military Personnel	77	77	77	77	0
O&M	2,591	2,591	2,591	2,658	67
Military Personnel					
School Personnel	28,444	28,444	28,444	29,184	740
Total Direct Program	46,824	46,477	46,477	49,297	2,820
Total Reimbursable Program	1,244	1,244	1,244	1,244	0
Total Direct and Reimbursable	48,068	47,721	47,721	50,541	2,820

Description of Changes:

Note: Decrease in funding from FY 2023 to FY 2024 is due to adjustments to support levels needed to train student load and the Army Civilian Manpower Reductions.

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	FY 2023 Actuals	FY 2024 Request	FY 2025 Estimate	FY 2024/2025 Change
Direct Funded	<u></u>	requeet	<u></u>	
Student Input	2,135	2,588	2,719	131
Student Load	522	698	719	21
Graduates	2,105	2,547	2,677	130
Reimbursable Funded				
Student Input	69	75	80	5
Student Load	56	61	65	4
Graduates	66	72	77	5
Average Cost per Student Load (\$000)	90	67	69	2

V. Personnel Summary:

<u></u>	FY 2024				
	FY 2023 Actuals	Budget Request	FY 2024 Request	FY 2025 Estimate	FY 2024/2025 Change
Military End Strength (Total)	174	166	201	201	0
Officers	0	0	0	0	0
Enlisted	174	166	201	201	0
Military Average Strength (Total)	174	166	201	201	0
Officers	0	0	0	0	0
Enlisted	174	166	201	201	0
Civilian End Strength (Total)	111	111	111	105	-6
U.S. Direct Hire	111	111	111	105	-6
Civilian FTEs (Total)	109	103	103	100	-3
U.S. Direct Hire	109	103	103	100	-3

ARMY WAR COLLEGE

I. Narrative Description:

The U.S. Army War College (USAWC), a Middle States Commission on Higher Education accredited graduate level institution, located in Carlisle, Pennsylvania, is the Army's Senior Service School. It provides professional development education for selected officers, Department of Defense civilians, interagency, and international leaders to prepare them for the responsibilities of strategic leadership in a joint, interagency, intergovernmental, and multinational environment. The Army War College educates current and future leaders on the development and employment of land power; supports the operational and institutional force; conducts and publishes research to influence thought on national security and military strategy; and supports the Army's strategic communication efforts. USAWC offers a one-year resident program and a two-year non-resident program, both of which result in the award of a Master of Strategic Studies degree and Senior Service College credit. Graduates of the resident program meet requirements for Joint Professional Military Education (JPME) Phase II level certification and graduates of the Distance Education Program meet the requirements for JPME I level certification, with some graduates also receiving JPME II level certification. At the request of the Chief of Staff of the Army, USAWC also offers a portfolio of short duration executive education courses to provide General Officers, Senior Colonels and Command Sergeants Major developmental opportunities to bridge the strategic education gap identified in the Review of Education, Training, and Assignments for Leaders study.

II. Description of Operations Financed:

The USAWC includes funding and manpower for the Resident Education Program (40 weeks), the Distance Education Program (two years, with two 2-week sessions inresidence each year), and several other long and short courses (i.e., Senior Service College Fellows, Strategic Art Program (FA59), Joint Force Land Component Command Course, Defense Strategy Course, Joint Flag Officer Warfighting Course, General Officer Courses, etc.). USAWC is responsible for funding the Army Strategic Education Program which executes and oversees all General Officer education for all Army components. Additionally, USAWC operations include funding for the Center for Strategic Leadership and Development, and the US Army War College Press and Strategic Studies Institute.

III. Financial Summary (\$ in Thousands):

<u></u>	FY 2024				
	FY 2023	Budget	Current	FY 2025	FY 2024/2025
	Actuals	<u>Request</u>	<u>Request</u>	<u>Estimate</u>	<u>Change</u>
Mission (OMA)	54,269	51,006	51,006	56,398	5,392
Base Operations					
Military Personnel	388	396	396	396	0
O&M	5,024	5,129	5,129	5,130	1
Military Personnel					
School Personnel	25,443	25,977	25,977	26,523	546
Total Direct Program	85,124	82,508	82,508	88,447	5,939
Total Reimbursable Program	2,491	2,600	2,600	2,600	0
Total Direct and Reimbursable	87,615	85,108	85,108	91,047	5,939

Description of Changes:

Increase FY 2024 to FY 2025 is mainly due to civilian pay inflation costing.

IV. Performance Criteria and Evaluation:

	FY 2023	FY 2024	FY 2025	FY 2024/2025
	<u>Actuals</u>	<u>Request</u>	<u>Estimate</u>	<u>Change</u>
Direct Funded				
Student Input	2,641	3,225	3,184	-41
Student Load	342	454	454	0
Graduates	2,639	3,223	3,182	-41
Reimbursable Funded				
Student Input	115	140	140	0
Student Load	64	69	69	0
Graduates	114	139	139	0
Average Cost per Student Load (\$000)	249	182	195	13

Notes:

V. Personnel Summary:

<u></u>	FY 2024				
	FY 2023	Budget	FY 2024	FY 2025	FY 2024/2025
	<u>Actuals</u>	<u>Request</u>	<u>Request</u>	<u>Estimate</u>	<u>Change</u>
Military End Strength (Total)	104	104	104	104	0
Officers	92	92	92	92	0
Enlisted	12	12	12	12	0
Military Average Strength (Total)	103	103	103	103	0
Officers	86	86	86	86	0
Enlisted	17	17	17	17	0
Civilian End Strength (Total)	258	254	253	252	-1
U.S. Direct Hire	258	254	253	252	-1
Civilian FTEs (Total)	250	232	232	237	5
U.S. Direct Hire	250	232	232	237	5

Notes:

Civilian FTEs growth in FY 2025 supports essential contractual services.

Exhibit PB-28 Explanation of Changes:

Environmental Quality Appropriation: OMA ACTIVE

<u>Changes in FY 2024 – FY 2025:</u>

Compliance: Funding decreases overall due to decommissioning contracts for deactivated nuclear reactors. Funding also includes increases for Environmental Compliance to support installation readiness, PFAS Overseas Non-DERP sites inspection/cleanup, and PFAS drinking water sampling treatment. Funding also includes increases to support MILCON tails for NEPA, and Environmental Restoration - Compliance Related Cleanup.

Pollution Prevention: Overall funding increases to support resiliency such as addressing greenhouse gas mitigation.

Conservation: Overall funding increases to implement approved initiatives from the Advisory Council on Historic Preservation to utilize imitative building materials to promote resiliency and conservation efforts.

Exhibit PB-28 Explanation of Changes:

Environmental Quality Appropriation: OMNG ARMY NATIONAL GUARD

Changes in FY 2024 – FY 2025:

Compliance: Overall funding is decreasing due to a one-time increase in FY 2024 for compliance-related cleanup and hazardous waste activities.

Pollution Prevention: Overall funding has no significant changes.

Conservation: Overall funding increases for Environmental Conservation efforts for listed and at-risk species, wetlands, and other miscellaneous natural resources activities.

Exhibit PB-28 Explanation of Changes:

Environmental Quality Appropriation: OMAR ARMY RESERVES

<u>Changes in FY 2024 – FY 2025:</u>

Compliance: Overall funding has no significant changes.

Pollution Prevention: Overall funding has no significant changes.

Conservation: Overall funding has no significant changes.

Exhibit PB-28 Explanation of Changes:

Environmental Quality Appropriation: RDT&E ACTIVE

Changes in FY 2024 – FY 2025:

Kwajalein Atoll: Overall funding is steady at \$2.5 million.

Exhibit PB-28 Explanation of Changes:

Environmental Quality Appropriation: DWCF(AWCF) ACTIVE

Army Working Capital Fund (AWCF) data is a projection of Army Materiel Command's estimated execution for environmental requirements.

Changes in FY 2024 – FY 2025:

Overall funding increases due to inflation.

OPR & MAINT	FY 2023	<u>FY 2024</u>	<u>FY 2025</u>
Active			
Domestic			
Compliance			
Air			
Stationary and Mobile Sources	8.116	9.612	9.972
Compliance Cross-Cutting Programs			
Compliance Education and Training	6.951	6.937	6.649
Geospatial Information Systems (GIS) and Information	3.191	3.317	2.595
Technology (IT)			
Multi-Program Management	10.216	0.680	13.920
Total Compliance Cross-Cutting Programs	20.359	10.933	23.163
Compliance Manpower			
Compliance Manpower	71.535	73.875	74.088
Compliance Other			
Miscellaneous Compliance Activities	10.428	5.437	8.483
Compliance Related Cleanup			
Other Compliance-Related Assessment and Cleanup	18.084	28.252	56.040
Overseas Remediation	0.168	0.172	0.175
Total Compliance Related Cleanup	18.252	28.424	56.215
Planning			
Environmental Impact Analysis	17.261	0.679	2.282
Storage and Disposal			
Hazardous Waste (RCRA - C)	89.029	124.670	58.872
Solid Waste (RCRA - D)	4.927	5.723	2.521
USTs (RCRA - I)	4.594	0.386	0.369
Total Storage and Disposal	98.550	130.779	61.763
Toxic Substances			
Controlled Substances	3.763	0.414	0.303
EPCRA Reporting (TRI and Tier I&II)	3.782	4.840	2.404
Total Toxic Substances	7.544	5.254	2.707

OPR & MAINT	<u>FY 2023</u>	<u>FY 2024</u>	<u>FY 2025</u>
Active (Continued)			
Domestic (Continued)			
Compliance (Continued)			
Water			
Safe Drinking Water	7.717	10.501	24.674
Spill Prevention and Response/ASTs	4.524	4.909	3.893
Stormwater	8.695	20.464	21.716
Wastewater	4.543	3.796	1.896
Total Water	25.479	39.670	52.179
Total Compliance	277.524	304.662	290.851
Pollution Prevention			
Pollution Prevention Manpower			
Pollution Prevention Manpower	4.591	6.341	7.473
Pollution Prevention Other			
Miscellaneous Pollution Prevention Activities	1.189	0.000	1.347
Pollution Prevention Projects			
Air Pollution Reduction	0.000	0.000	0.000
Hazardous Material / Hazardous and Solid Waste	0.000	0.000	0.000
Reduction			
Water Pollution Reduction	0.000	0.000	0.000
Total Pollution Prevention Projects	0.000	0.000	0.000
Total Pollution Prevention	5.780	6.341	8.820
Conservation			
Archaeology			
Archeological/ Curation	13.083	10.876	9.812
Tribal Consultation/ Repatriation	5.131	4.265	3.187
Total Archaeology	18.213	15.141	12.999
Conservation Cross-Cutting Programs			
Conservation Education and Training	1.313	1.092	1.361

OPR & MAINT	<u>FY 2023</u>	<u>FY 2024</u>	<u>FY 2025</u>
Active (Continued)			
Domestic (Continued)			
Conservation (Continued)			
Conservation Manpower			
Cultural Resources Manpower	22.355	25.221	25.539
Natural Resources Manpower	33.533	36.555	38.308
Total Conservation Manpower	55.888	61.775	63.847
Cultural Resources Other			
Miscellaneous Cultural Resources Activities	0.000	0.000	3.674
Historic Structures			
Historic Built Environment	4.737	3.938	4.401
Integrated Natural Resource Planning			
Integrated Natural Resources Planning	15.029	12.494	10.765
Listed and At-Risk Species			
Marine Mammal Protection	0.000	0.000	0.000
Threatened and Endangered Species; Candidate Species	27.364	22.748	24.496
and Species at Risk or Concern			
Total Listed and At-Risk Species	27.364	22.748	24.496
Natural Resources Other			
Miscellaneous Natural Resources Activities	2.752	2.227	2.365
Wetlands			
Wetlands	6.135	5.100	4.180
Total Conservation	131.431	124.515	128.088
Total Domestic	414.734	435.518	427.759

OPR & MAINT	FY 2023	<u>FY 2024</u>	<u>FY 2025</u>
Active (Continued)			
Foreign			
Compliance			
Air	0.0(1	0.000	
Stationary and Mobile Sources	0.361	0.993	0.444
Compliance Cross-Cutting Programs			
Compliance Education and Training	1.562	1.770	1.588
Geospatial Information Systems (GIS) and Information Technology (IT)	0.000	0.386	0.580
Multi-Program Management	2.298	0.222	2.950
Total Compliance Cross-Cutting Programs	3.860	2.378	5.118
Compliance Manpower			
Compliance Manpower	6.911	6.155	6.463
Compliance Other			
Miscellaneous Compliance Activities	0.969	0.356	0.355
Compliance Related Cleanup			
Other Compliance-Related Assessment and Cleanup	0.000	0.000	0.000
Overseas Remediation	28.272	4.610	13.520
Total Compliance Related Cleanup	28.272	4.610	13.520
<u>Planning</u>			
Environmental Impact Analysis	1.113	0.077	0.000
Storage and Disposal			
Hazardous Waste (RCRA - C)	6.438	9.183	9.242
Solid Waste (RCRA - D)	0.352	0.333	0.149
USTs (RCRA - I)	0.224	0.000	0.000
Total Storage and Disposal	7.014	9.516	9.391
Toxic Substances			
Controlled Substances	0.227	0.090	0.039
EPCRA Reporting (TRI and Tier I&II)	0.000	0.000	0.000
Total Toxic Substances	0.227	0.090	0.039

OPR & MAINT			
Active (Continued)	FY 2023	<u>FY 2024</u>	<u>FY 2025</u>
Foreign (Continued)			
Compliance (Continued)			
Water			
Safe Drinking Water	1.215	1.623	0.721
Spill Prevention and Response/ASTs	0.332	2.089	0.907
Stormwater	0.832	5.367	2.384
Wastewater	0.525	1.246	0.555
Total Water	2.904	10.326	4.568
Total Compliance	51.629	34.501	39.897
Pollution Prevention			
Pollution Prevention Manpower			
Pollution Prevention Manpower	0.624	0.666	0.930
Pollution Prevention Other			
Miscellaneous Pollution Prevention Activities	0.000	0.000	0.000
Total Pollution Prevention	0.624	0.666	0.930
Conservation			
Archaeology			
Archeological/ Curation	0.000	0.000	0.000
Tribal Consultation/ Repatriation	0.000	0.000	0.000
Total Archaeology	0.000	0.000	0.000
Conservation Cross-Cutting Programs			
Conservation Education and Training	0.348	0.289	0.231
Conservation Manpower			
Cultural Resources Manpower	0.700	0.790	0.800
Natural Resources Manpower	1.051	1.118	1.200
Total Conservation Manpower	1.751	1.908	2.000
Cultural Resources Other			
Miscellaneous Cultural Resources Activities	0.545	0.453	0.423

OPR & MAINT	<u>FY 2023</u>	<u>FY 2024</u>	<u>FY 2025</u>
Active (Continued)			
Foreign (Continued)			
Conservation (Continued)			
Historic Structures			
Historic Built Environment	0.000	0.000	0.000
Integrated Natural Resource Planning			
Integrated Natural Resources Planning	0.677	0.563	1.061
Listed and At-Risk Species			
Marine Mammal Protection	0.000	0.000	0.000
Threatened and Endangered Species; Candidate Species	2.577	2.142	2.094
and Species at Risk or Concern			
Total Listed and At-Risk Species	2.577	2.142	2.094
Natural Resources Other			
Miscellaneous Natural Resources Activities	0.000	0.000	0.054
Wetlands			
Wetlands	0.000	0.000	0.000
Total Conservation	5.898	5.355	5.863
Total Foreign	58.152	40.522	46.691

OPR & MAINT	<u>FY 2023</u>	<u>FY 2024</u>	<u>FY 2025</u>
Active (Summary)			
Environmental Activity Cost Type Totals			
Compliance	329.153	339.163	330.748
Pollution Prevention	6.404	7.007	9.750
Conservation	137.329	129.870	133.951
Total	472.886	476.040	474.449
Location Totals			
Domestic	414.734	435.518	427.759
Foreign	58.152	40.522	46.691
Total	472.886	476.040	474.449

OPR & MAINT	<u>FY 2023</u>	<u>FY 2024</u>	<u>FY 2025</u>
Guard			
Domestic			
Compliance			
Air			
Stationary and Mobile Sources	0.842	1.365	1.196
Compliance Cross-Cutting Programs			
Compliance Education and Training	1.712	2.775	2.636
Geospatial Information Systems (GIS) and Information Technology (IT)	1.520	2.463	1.964
Multi-Program Management	0.101	0.164	1.343
Total Compliance Cross-Cutting Programs	3.333	5.402	5.942
Compliance Manpower			
Compliance Manpower	49.230	48.573	46.704
Compliance Other			
Miscellaneous Compliance Activities	0.742	1.203	4.436
Compliance Related Cleanup			
Other Compliance-Related Assessment and Cleanup	27.001	29.594	24.510
Overseas Remediation	0.068	0.094	0.261
Total Compliance Related Cleanup	27.069	29.688	24.771
<u>Planning</u>			
Environmental Impact Analysis	0.151	0.245	0.302
Storage and Disposal			
Hazardous Waste (RCRA - C)	7.921	12.837	10.502
Solid Waste (RCRA - D)	0.352	0.571	0.514
USTs (RCRA - I)	0.030	0.048	0.042
Total Storage and Disposal	8.303	13.456	11.058
Toxic Substances			
Controlled Substances	0.039	0.063	0.055
EPCRA Reporting (TRI and Tier I&II)	1.051	1.703	1.484
Total Toxic Substances	1.090	1.766	1.539

OPR & MAINT Guard (Continued)	<u>FY 2023</u>	<u>FY 2024</u>	<u>FY 2025</u>
Domestic (Continued)			
Compliance (Continued)			
Water			
Safe Drinking Water	1.867	3.025	2.647
Spill Prevention and Response/ASTs	2.205	3.574	3.104
Stormwater	2.342	3.795	3.395
Wastewater	0.446	0.723	0.632
Total Water	6.860	11.117	9.778
Total Compliance	97.620	112.815	105.727
Pollution Prevention			
Pollution Prevention Manpower			
Pollution Prevention Manpower	1.098	1.073	1.072
Pollution Prevention Other			
Miscellaneous Pollution Prevention Activities	2.411	2.579	1.684
Total Pollution Prevention	3.509	3.652	2.756
Conservation			
Archaeology			
Archeological/ Curation	3.484	3.797	3.797
Tribal Consultation/ Repatriation	2.076	2.262	2.178
Total Archaeology	5.559	6.058	5.975
Conservation Cross-Cutting Programs			
Conservation Education and Training	0.629	0.686	0.830
Conservation Manpower			
Cultural Resources Manpower	6.841	6.748	6.798
Natural Resources Manpower	13.693	13.496	13.597
Total Conservation Manpower	20.534	20.244	20.395
Cultural Resources Other			
Miscellaneous Cultural Resources Activities	0.704	0.767	0.773

OPR & MAINT	<u>FY 2023</u>	<u>FY 2024</u>	<u>FY 2025</u>
Guard (Continued)			
Domestic (Continued)			
Conservation (Continued)			
Historic Structures			
Historic Built Environment	2.597	2.830	2.907
Integrated Natural Resource Planning			
Integrated Natural Resources Planning	5.961	6.496	6.443
Listed and At-Risk Species			
Marine Mammal Protection	0.000	0.000	0.000
Threatened and Endangered Species; Candidate Species	2.239	2.440	5.385
and Species at Risk or Concern			
Total Listed and At-Risk Species	2.239	2.440	5.385
Natural Resources Other			
Miscellaneous Natural Resources Activities	0.218	0.238	0.541
Wetlands			
Wetlands	0.720	0.784	1.762
Total Conservation	39.162	40.544	45.011
Total Domestic	140.291	157.011	153.494

OPR & MAINT	<u>FY 2023</u>	<u>FY 2024</u>	<u>FY 2025</u>
Guard (Summary)			
Environmental Activity Cost Type Totals			
Compliance	97.620	112.815	105.727
Pollution Prevention	3.509	3.652	2.756
Conservation	39.162	40.544	45.011
Total	140.291	157.011	153.494
Location Totals			
Domestic	140.291	157.011	153.494
Foreign	0.000	0.000	0.000
Total	140.291	157.011	153.494

OPR & MAINT	<u>FY 2023</u>	<u>FY 2024</u>	<u>FY 2025</u>
Reserve			
Domestic			
Compliance			
Air			
Stationary and Mobile Sources	1.872	1.786	1.178
Compliance Cross-Cutting Programs			
Compliance Education and Training	4.591	4.382	2.868
Geospatial Information Systems (GIS) and Information Technology (IT)	0.927	0.885	0.711
Multi-Program Management	0.111	0.106	0.116
Total Compliance Cross-Cutting Programs	5.630	5.373	3.695
Compliance Manpower			
Compliance Manpower	2.527	3.552	3.722
Compliance Other			
Miscellaneous Compliance Activities	0.134	0.128	1.570
Compliance Related Cleanup			
Other Compliance-Related Assessment and Cleanup	0.137	0.156	0.224
Overseas Remediation	0.000	0.000	0.000
Total Compliance Related Cleanup	0.137	0.156	0.224
<u>Planning</u>			
Environmental Impact Analysis	0.039	0.038	1.972
Storage and Disposal			
Hazardous Waste (RCRA - C)	5.199	4.962	3.773
Solid Waste (RCRA - D)	0.068	0.065	0.136
USTs (RCRA - I)	0.025	0.024	0.032
Total Storage and Disposal	5.293	5.051	3.942
Toxic Substances			
Controlled Substances	0.038	0.036	0.022
EPCRA Reporting (TRI and Tier I&II)	0.539	0.515	0.535
Total Toxic Substances	0.577	0.551	0.558

OPR & MAINT	<u>FY 2023</u>	<u>FY 2024</u>	<u>FY 2025</u>
Reserve (Continued)			
Domestic (Continued)			
Compliance (Continued)			
Water			
Safe Drinking Water	0.659	0.629	1.251
Spill Prevention and Response/ASTs	0.883	0.843	0.611
Stormwater	10.227	9.760	6.402
Wastewater	0.466	0.445	2.432
Total Water	12.235	11.677	10.696
Total Compliance	28.444	28.312	27.556
Pollution Prevention			
Pollution Prevention Manpower			
Pollution Prevention Manpower	1.157	0.822	0.845
Pollution Prevention Other			
Miscellaneous Pollution Prevention Activities	0.098	0.913	1.143
Total Pollution Prevention	1.255	1.735	1.988
Conservation			
Archaeology			
Archeological/ Curation	1.161	1.046	1.105
Tribal Consultation/ Repatriation	1.268	1.142	0.680
Total Archaeology	2.429	2.188	1.784
Conservation Cross-Cutting Programs			
Conservation Education and Training	0.253	0.228	0.177
Conservation Manpower			
Cultural Resources Manpower	0.401	0.506	0.527
Natural Resources Manpower	1.075	1.385	1.474
Total Conservation Manpower	1.476	1.891	2.001
Cultural Resources Other			
Miscellaneous Cultural Resources Activities	0.805	0.725	1.934

OPR & MAINT	<u>FY 2023</u>	<u>FY 2024</u>	<u>FY 2025</u>
Reserve (Continued)			
Domestic (Continued)			
Conservation (Continued)			
Historic Structures			
Historic Built Environment	1.221	1.100	1.001
Integrated Natural Resource Planning			
Integrated Natural Resources Planning	1.844	1.661	1.476
Listed and At-Risk Species			
Marine Mammal Protection	0.000	0.000	0.000
Threatened and Endangered Species; Candidate Species	3.113	2.804	2.002
and Species at Risk or Concern			
Total Listed and At-Risk Species	3.113	2.804	2.002
Natural Resources Other			
Miscellaneous Natural Resources Activities	0.146	0.131	0.280
Wetlands			
Wetlands	0.236	0.213	0.254
Total Conservation	11.523	10.941	10.909
Total Domestic	41.222	40.988	40.453

OPR & MAINT	FY 2023	<u>FY 2024</u>	FY 2025
Reserve (Summary)			
Environmental Activity Cost Type Totals			
Compliance	28.444	28.312	27.556
Pollution Prevention	1.255	1.735	1.988
Conservation	11.523	10.941	10.909
Total	41.222	40.988	40.453
Location Totals			
Domestic	41.222	40.988	40.453
Foreign	0.000	0.000	0.000
Total	41.222	40.988	40.453

RDT&E	<u>FY 2023</u>	<u>FY 2024</u>	<u>FY 2025</u>
Active			
Foreign			
Compliance			
Air			
Stationary and Mobile Sources	0.154	0.155	0.157
Compliance Cross-Cutting Programs			
Compliance Education and Training	0.127	0.128	0.130
Geospatial Information Systems (GIS) and Information	0.043	0.044	0.044
Technology (IT)			
Multi-Program Management	0.009	0.009	0.009
Total Compliance Cross-Cutting Programs	0.180	0.181	0.183
Compliance Manpower			
Compliance Manpower	0.016	0.075	0.079
Compliance Other			
Miscellaneous Compliance Activities	0.006	0.006	0.006
Planning			
Environmental Impact Analysis	0.595	0.600	0.604
Storage and Disposal			
Hazardous Waste (RCRA - C)	0.639	0.644	0.651
Solid Waste (RCRA - D)	0.000	0.000	0.000
USTs (RCRA - I)	0.000	0.000	0.000
Total Storage and Disposal	0.639	0.644	0.651
Toxic Substances			
Controlled Substances	0.006	0.007	0.007
EPCRA Reporting (TRI and Tier I&II)	0.000	0.000	0.000
Total Toxic Substances	0.006	0.007	0.007

RDT&E	<u>FY 2023</u>	<u>FY 2024</u>	FY 2025
Active (Continued)			
Foreign (Continued)			
Compliance (Continued)			
Water			
Safe Drinking Water	0.122	0.123	0.124
Spill Prevention and Response/ASTs	0.081	0.082	0.083
Stormwater	0.048	0.049	0.050
Wastewater	0.134	0.135	0.136
Total Water	0.386	0.389	0.394
Total Compliance	1.982	2.057	2.081
Pollution Prevention			
Pollution Prevention Manpower			
Pollution Prevention Manpower	0.002	0.008	0.008
Pollution Prevention Other			
Miscellaneous Pollution Prevention Activities	0.038	0.039	0.039
Total Pollution Prevention	0.040	0.047	0.047
Conservation			
Archaeology			
Archeological/ Curation	0.000	0.000	0.000
Tribal Consultation/ Repatriation	0.000	0.000	0.000
Total Archaeology	0.000	0.000	0.000
Conservation Cross-Cutting Programs			
Conservation Education and Training	0.023	0.023	0.024
Conservation Manpower			
Cultural Resources Manpower	0.005	0.023	0.025
Natural Resources Manpower	0.008	0.035	0.037
Total Conservation Manpower	0.013	0.058	0.062
Cultural Resources Other			
Miscellaneous Cultural Resources Activities	0.038	0.039	0.039

RDT&E	<u>FY 2023</u>	<u>FY 2024</u>	<u>FY 2025</u>
Active (Continued)			
Foreign (Continued)			
Conservation (Continued)			
Historic Structures			
Historic Built Environment	0.000	0.000	0.000
Integrated Natural Resource Planning			
Integrated Natural Resources Planning	0.048	0.048	0.049
Listed and At-Risk Species			
Marine Mammal Protection	0.000	0.000	0.000
Threatened and Endangered Species; Candidate Species	0.181	0.182	0.184
and Species at Risk or Concern			
Total Listed and At-Risk Species	0.181	0.182	0.184
Natural Resources Other			
Miscellaneous Natural Resources Activities	0.000	0.000	0.000
Wetlands			
Wetlands	0.000	0.000	0.000
Total Conservation	0.303	0.350	0.358
Total Foreign	2.325	2.454	2.486

RDT&E	FY 2023	<u>FY 2024</u>	<u>FY 2025</u>
Active (Summary)			
Environmental Activity Cost Type Totals			
Compliance	1.982	2.057	2.081
Pollution Prevention	0.040	0.047	0.047
Conservation	0.303	0.350	0.358
Total	2.325	2.454	2.486
Location Totals			
Domestic	0.000	0.000	0.000
Foreign	2.325	2.454	2.486
Total	2.325	2.454	2.486

REV & MGT FNDS	<u>FY 2023</u>	<u>FY 2024</u>	<u>FY 2025</u>
Active			
Domestic			
Compliance			
Air	2.156	2 10 4	2 2 4
Stationary and Mobile Sources	2.176	2.194	2.204
Compliance Cross-Cutting Programs			
Compliance Education and Training	2.111	2.128	2.138
Geospatial Information Systems (GIS) and Information Technology (IT)	0.963	0.971	0.975
Multi-Program Management	1.308	1.319	1.325
Total Compliance Cross-Cutting Programs	4.382	4.418	4.438
Compliance Manpower			
Compliance Manpower	15.785	15.914	15.986
Compliance Other			
Miscellaneous Compliance Activities	1.477	1.490	1.496
Compliance Related Cleanup			
Other Compliance-Related Assessment and Cleanup	6.732	6.787	6.818
Overseas Remediation	1.101	1.110	1.115
Total Compliance Related Cleanup	7.833	7.897	7.933
<u>Planning</u>			
Environmental Impact Analysis	0.429	0.432	0.434
Storage and Disposal			
Hazardous Waste (RCRA - C)	10.403	10.489	10.536
Solid Waste (RCRA - D)	0.550	0.554	0.557
USTs (RCRA - I)	0.053	0.053	0.053
Total Storage and Disposal	11.006	11.096	11.146
Toxic Substances			
Controlled Substances	0.059	0.060	0.060
EPCRA Reporting (TRI and Tier I&II)	0.661	0.666	0.669
Total Toxic Substances	0.720	0.726	0.729

REV & MGT FNDS	<u>FY 2023</u>	<u>FY 2024</u>	<u>FY 2025</u>
Active (Continued)			
Domestic (Continued)			
Compliance (Continued)			
Water			
Safe Drinking Water	2.650	2.671	2.684
Spill Prevention and Response/ASTs	1.372	1.383	1.390
Stormwater	5.346	5.390	5.415
Wastewater	0.712	0.718	0.721
Total Water	10.080	10.163	10.209
Total Compliance	53.887	54.330	54.576
Pollution Prevention			
Pollution Prevention Manpower			
Pollution Prevention Manpower	4.323	4.679	4.727
Pollution Prevention Other			
Miscellaneous Pollution Prevention Activities	0.940	1.017	1.028
Pollution Prevention Projects			
Air Pollution Reduction	0.007	0.007	0.008
Hazardous Material / Hazardous and Solid Waste	0.006	0.006	0.006
Reduction			
Water Pollution Reduction	0.009	0.010	0.010
Total Pollution Prevention Projects	0.022	0.024	0.024
Total Pollution Prevention	5.285	5.720	5.779
Conservation			
Archaeology			
Archeological/ Curation	0.132	0.077	0.084
Tribal Consultation/ Repatriation	0.057	0.033	0.036
Total Archaeology	0.189	0.111	0.120
Conservation Cross-Cutting Programs			
Conservation Education and Training	0.022	0.013	0.014

REV & MGT FNDS	<u>FY 2023</u>	<u>FY 2024</u>	<u>FY 2025</u>
Active (Continued)			
Domestic (Continued)			
Conservation (Continued)			
Conservation Manpower			
Cultural Resources Manpower	0.309	0.180	0.196
Natural Resources Manpower	0.499	0.292	0.316
Total Conservation Manpower	0.808	0.472	0.512
Cultural Resources Other			
Miscellaneous Cultural Resources Activities	0.046	0.027	0.029
Historic Structures			
Historic Built Environment	0.069	0.040	0.044
Integrated Natural Resource Planning			
Integrated Natural Resources Planning	0.176	0.103	0.112
Listed and At-Risk Species			
Marine Mammal Protection	0.000	0.000	0.000
Threatened and Endangered Species; Candidate Species and Species at Risk or Concern	0.291	0.170	0.184
Total Listed and At-Risk Species	0.291	0.170	0.184
Natural Resources Other			
Miscellaneous Natural Resources Activities	0.027	0.016	0.017
Wetlands			
Wetlands	0.054	0.031	0.034
Total Conservation	1.683	0.982	1.066
Total Domestic	60.854	61.032	61.421

V & MGT FNDS	<u>FY 2023</u>	<u>FY 2024</u>	<u>FY 2025</u>
Active (Summary)			
Environmental Activity Cost Type Totals			
Compliance	53.887	54.330	54.576
Pollution Prevention	5.285	5.720	5.779
Conservation	1.683	0.982	1.066
Total	60.854	61.032	61.421
Location Totals			
Domestic	60.854	61.032	61.421
Foreign	0.000	0.000	0.000
Total	60.854	61.032	61.421

ARMY TOTALS

Environmental Activity Cost Type Totals			
Compliance	511.086	536.677	520.688
Pollution Prevention	16.493	18.161	20.320
Conservation	190.000	182.687	191.295
Total	717.578	737.525	732.303
Location Totals			
Domestic	657.102	694.548	683.126
Foreign	60.477	42.976	49.177
Total	717.578	737.525	732.303

DEPARTMENT OF THE ARMY Fiscal Year (FY) 2025 Budget Estimate Operation and Maintenance, Army Revenue from Leasing Out Department of Defense Assets (\$ in Thousands)

	<u>FY 2023</u>	FY 2024	FY 2025
	<u>Actual</u>	Estimate	Estimate
Operation and Maintenance, Army	\$9,014.5	\$8,601.7	\$6,974.5

Source: Active Army Outgrants – Schedule 34 Reports, January 5, 2024

DEPARTMENT OF THE ARMY Fiscal Year (FY) 2025 Budget Estimate Operation and Maintenance, Army Proceeds From Disposal of Department of Defense Assets (\$ in Thousands)

Operation and Maintenance, Army		FY 2023 Actual	FY 2024 Estimate	FY 2025 Estimate
Sale 5188		0.00	0.00	0.00
	Total	0.00	0.00	0.00
Lease 5189 Volunteer Army Ammunition Plant, TN		31.80	0.00	0.00
	Total	31.80	0.00	0.00
	Grand Total	31.80	0.00	0.00

	Dollars in Thousands			FY 2023	FY 2024			FY 2025			
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded	
				-	965	965	100%	3,029	3,029	100%	
		Aircraft and									
Operation and		Engine									
Maintenance,		Accessories and									
Army	Aircraft	Components	ACE PROGRAM - AFM-EAST								
			ACE PROGRAM - AFM-WEST	-	805			1,479	1,479	100%	
			ACE PROGRAM - RASM-C	-	1,200	1,200	100%	-	0		
			ACE PROGRAM - RASM-P	-	645	645	100%	-	0		
			ACE PROGRAM - TASM-O	-	805	805	100%	-	0		
			AVIATION OVERWATER	-	-	0		895	895	100%	
			EQQUIPMENT								
			CONTRACT MAINTENANCE SPT -	· -	150	150	100%	459	459	100%	
			AFM-EAST								
			CONTRACT MAINTENANCE SPT -	· -	150	150	100%	306	306	100%	
			AFM-WEST								
			CONTRACT MAINTENANCE SPT -		150	150	100%	-	0		
			RASM-C								
			CONTRACT MAINTENANCE SPT -		150	150	100%		0		
			RASM-P								
			CONTRACT MAINTENANCE SPT -			150	0%		0		
			TASM-O				0,0		Ŭ		
			CONTRACT MAINTENANCE SPT-			0			0		
			AFM-WEST			Ū.			Ŭ		
			CORROSION COE FUNDING	_	764	764	100%	779	779	100%	
			GFP - AFM-EAST	_	-	0	100 / 0	180	180		
			GFP - AFM-WEST	_	_	0		120	120		
			GFP - RASM-E	_	180	180	100%	120	0		
			GFP - RASM-W	_	120	120	100%		0		
			LOG SPT DATA		740	740	100%	755	755		
			FIXTURE BORESIGHT		2,048	2,048		2,110	2,110		
		Armament	PORTABLE: YAH-64A		2,040	2,040	100 /0	2,110	2,110	10070	
		Basic Aircraft	ACE PROGRAM - AFM-EAST	2,692							
		Dasic Allician	ACE PROGRAM - AFM-EAST	1,735							
			ACE PROGRAM - AFM-WEST	1,735							
			CONTRACT MAINTENANCE SPT -	-							
				407							
			AFM-EAST	150							
			CONTRACT MAINTENANCE SPT -	- 159							
			AFM-WEST	770							
			CORROSION COE FUNDING	770							

Dollars in Thousands		FY 2023		FY 2024			FY 2025			
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
		туре	ENGINE.AIRCRAFT.TUR	49	_			_		
			FEDS - GOLD ENGINE REPAIR	49		37	0%	51	51	100%
			T55	- 1		57	0 /0		51	100 /0
			FUNDING ADJ FOR MIN WAGE	_	18,386			I .		
			AND FUEL		10,000					
			HELICOPTER ADVANCE ATTACK	-		5,718	0%	6,019	6,019	100%
			AH-64E:			-, -			-,	
			HELICOPTER UTILITY: UH-60L	-	11,810	174,252	7%	8,205	11,366	72%
			HELICOPTER,ATTACK	909				- · ·		
			HELICOPTER, SEARCH A	15,603						
			HELICOPTER,UTILITY	225,879						
			HELICOPTER: ATTACK AH-64D	-	5,718	5,718	100%	6,021	6,021	100%
			POWER UNIT, AIRCRAFT	2,795						
			TRACTOR, WHEELED, AIR	532						
			UH60 L TO V RECAP	-	225,808	225,808		· ·	247,468	
			UH-60 LTOV RECAP (OVER &	-	9,119	9,119	100%	-	8,424	0%
			ABOVE) UH-60 Other Costs	7 700						
		Electronics and	UH-60 Other Costs	7,783	275	275	100%		0	
		Communications		-	2/5	275	100%		0	
		Equipment	415 SE DME							
		Equipment	AN/FPN-68A (PAR2020)			0			0	
			AN/FPN-68A (PAR2020)	_	55	55		55		
			AN/FPN-68A(PAR2020)			0			0	
			AN/FSC-148 (IVSR)	-	56	56				
			AN/GSH-72	-	26	26	100%	26	26	100%
			CECOM Contract Services	8,022						
			COMMAND SYSTEM: TACTICAL	-	301	1,083	28%	855	855	100%
			AN/TSQ-221							
			COMMUNICATION SYSTEM:	-	581	841	69%	470	702	67%
			TACTICAL TERMINAL CONTROL							
			SYSTEM (TTCS)							
			COMMUNICATIONS SYSTEM	-	-	0		56		
			DISCRIMINATOR SYSTEM	-	2,227	2,227	100%	576	1,520	38%
					0.57	057	1000/	600	600	1000/
			INSTRUMENTAL LANDING SYSTEM	-	357	357	100%	632	632	100%
			STOTEIVI		43	43	100%		0	
			NAS VOICE RECORDER (NVRP)	-	43	43	100 //		0	
										1

	Dollars in Thousands		FY 2023	FY 2024			FY 2025			
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
				-	-	0		21	43	50%
			NAS VOICE RECORDER(NVRP)							
			NASVOICE RECORDER(NVRP)			0			0	
			RADAR SET	-	997	997	100%	137	495	28%
		Engine	TEST STAND, ENGINE, S	274						
		Other	AIB DEPOT SUPPORT	410	491	491	100%	501	501	100%
			AMCOM Contract Services	8,274						
			DEPOT FIELD TEAM	5,681	2,423	2,423		2,471	2,471	
			DEPOT FIELD TEAM - RUCKER	1,154	2,241	2,241		-	0	
			DEPOT FIELD TEAM-RUCKER	-	-	0		2,286	2,286	100%
				147						
			DFT SUPPORT UH 60 L 78-22960							
			FEDS - GOLD ENGINE REPAIR	-	-	25	0%	81	81	100%
			T701							1000
			GUIDED MISSILE SURFACE	-	275	278	99%	299	299	100%
			ATTACK DUMMY: (HELLFIRE)							1000
			GUIDED MISSILE TRAINING M36: (HELLFIRE)	-	-	53	0%	57	57	100%
			LAUNCHER GUIDED MISSILE: LONGBOWHELLFIRE XM299	-	49	391	13%	353	353	100%
			LEGACY LAUNCHER (LAU)			458	0%		0	
			OVERHAUL TO HPL LAU							
			MOBILE TOWER SYSTEM:	-	506	923	55%	962	962	100%
			(MOTS)							
			PEG VALIDATED AMAE PARTIAL			0			0	
			AH64							
			RADAR SET: AN/FPN-67			2,528			843	
			RADAR SET: AN/TPN31	-	2,528	10,056		2,126	,	
			SATELLITE COMMUNICATIONS	-	3,389	5,910	57%	5,910	5,910	100%
			SET: AN/USC-28(V)							
			TAGM DTIC FIELD AND	-	1,103	1,103	100%		919	0%
			READINESS							
			TAGM FLD & READINESS TECH	-	-	89	0%		51	0%
			MTL							
			TAGM GSA LEASE	-	53	53		65		
		Software	AAAS	-	543	543		338		
			AMPS	-	6,803	8,629		5,261	9,071	
			AMPS IPAC	-	946	2,476		1,946	,	
			APACHE	-	2,239	8,947	25%	-	0	

		ollars in Thousan		FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			AWBS	-	610	1,051	58%	519	1,073	48%
			CAFRS	-	2,710			3,264		
			CAMMS	-	868	2,052		635		
			CSIM CONTRACT	306		,			,	
			CSIM CONTRACT - MS4X	167						
			FEDS	-	1,150	1,405	82%	· ·	0	
			FIXED WING AIRCRAFT	-	2,337	2,465	95%	-	0	
				114	- · · ·					
			FY23 - PPSS EMD - FEES - 2365							
				821						
			FY23 - PPSS EMD - GSA - 2365							
			FY23 - PPSS GRAY EAGLE -	41						
			FEES - 5069							
			FY23 G3 PPSS - EFB - CCDC	89						
			FEES - 5620							
			FY23 G3 PPSS - EFB - FEES -	4						
			5620							
			FY23 G3 PPSS - EFB - GSA CTR	773						
			SPT - 5620							
			FY23 G3 PPSS - GMR - CCDC	107						
			FEES - 4617							
			FY23 G3 PPSS APACHE LABOR -	1,220						
			2345							
			FY23 G3 PPSS ATACMS - CCDC	5						
			FEE - 2364							
			FY23 G3 PPSS AVENGER - FEES	26						
			2352							
			FY23 G3 PPSS AVENGER CTR	295						
			SPT - 2352							
			FY23 G3 PPSS EFB - CTR SPT -	80						
			5620							
			FY23 G3 PPSS GMR - GSA CTR	743						
			SPT - 4617	1.045						
	FY23 G3 PPSS GRAY EAGLE	1,245								
			TRAIN LABOR 2350							
			FY23 G3 PPSS HIMARS CCDC	41						
			FEES - 2375	705						
			FY23 G3 PPSS HIMARS GSA -	765						
			2375							

		ollars in Thousan		FY 2023	FY 2024	FY 2025
Appropriation	Activity Type	Maintenance	Weapon System	TOA Funded	TOA Funded TOA Required % Funded	TOA Funded TOA Required % Funded
		Туре				
			FY23 G3 PPSS IDM - CCDC FEE -	18		
			5622	000		
				332		
			FY23 G3 PPSS IDM - GSA - 5622			
			FY23 G3 PPSS SHADOW -	238		
			LABOR - 2348 FY23 G3 PPSS UAS GRAY	C 4		
			EAGLE - FEES 5069	64		
			FY23 G3 PPSS -UAS GRAY	1,188		
			EAGLE 1095-5069	1,100		
			FY23 G3 PPSS UAS SHADOW -	2,879		
			1095 2348	2,079		
			FY23 G3 PPSS UAS SHADOW -	401		
			1095 SAIC 2348	101		
			FY23 G3 PPSS UAS SHADOW -	56		
			CCDC - 2348			
			FY23 G3 PPSS UAS SHADOW-	156		
			CCDC - 2348			
			FY23 G3 PPSS UAS SHDW	949		
			TRAIN - LABOR 2349			
			FY23 G3/PPSS -UAS SHADOW -	37		
			1095			
			FY23 G3/PPSS -UAS SHADOW -	2		
			FEES			
				9		
			FY23 PPSS - EDM - FEES - 2365			
			FY23 PPSS - GRAY EAGLE -	107		
			FEES - 5069			
			FY23 PPSS - GRAY EAGLE -	751		
			1095 - 5069			
			FY23 PPSS AAAS -FEE - 2381	18		
			FY23 PPSS AAAS -GSA - 2381	232		
			FY23 PPSS AMOPS CAFRS GSA	- 779		
			2359			
			FY23 PPSS AVENGER	700		
			CONTRACTOR SPT 2352			
			FY23 PPSS EDM - IRTC - 2365	168		
			FY23 PPSS GRAY EAGLE - 1095 -	· 1,978		
			5069		I	

		ollars in Thousan		FY 2023	FY 2024	FY 2025
Appropriation	Activity Type	Maintenance	Weapon System	TOA Funded	TOA Funded TOA Required % Funded	TOA Funded TOA Required % Funde
		Туре	FY23 PPSS ISCM/CT - CCDC FEE	42		
			SPT 2354	42		
			FY23 PPSS ISCM/CT - GSA CTR	787		
			SPT - 2354			
			FY23 PPSS ISCM-CT - CCDC	42		
			FEE SPT - 2354			
			FY23 PPSS ISCM-CT - GSA - CTR	787		
			SPT - 2354			
			FY23 PPSS MSD - CCDC - FEES -	7		
			2370			
				23		
			FY23 PPSS MSD - COLSA - 2370			
			FY23 PPSS MSD - CTR SPT - GSA - 2370	67		
			GSA - 2370 FY23 PPSS MSD - RTC - 2370	88		
			FY23 PPSS- TORCH - CTR SPT -	161		
			1095 - 2367			
			FY23 SAF TAC MSL 123AMLC	55		
			CRT ISSRB 4628			
			G3 PPSS - ATAMCS MCDT -	40		
			LABOR - 2364			
			G3 PPSS AVNSIL AH-64D SIL -	152		
			1095 - 2345			
			G3 PPSS AVNSIL AH-64D SIL -	8		
			FEES 2345			
			G3 PPSS - CH-47F - LABOR -	300		
			5621			
			G3 PPSS - GRAY EAGLE - CCDC	145		
			FEES 5069 G3 PPSS - GRAY EAGLE - CTR	2 052		
			SPT - 5069	2,053		
			G3 PPSS - LPWS CRAM -	2,580		
			DIRECT CITE 6131	2,000		
			G3 PPSS - TAGM HFII - LABOR -	60		
			4618			
			G3 PPSS AIR WARRIOR EDM -	357		
			LABOR - 2365			
			G3 PPSS AMPS - GSA MIPR -	427		
			2356			

		ollars in Thousan		FY 2023	FY 2024	FY 2025
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded TOA Required % Funded	TOA Funded TOA Required % Funded
			G3 PPSS AMPS - LABOR 2356	119		
			G3 PPSS AMPS CCDC FEES -	23		
			2356			
			G3 PPSS APACHE - CCDC FEES -	146		
				0.7.1-		
			G3 PPSS APACHE - GSA CTR	2,747		
			SPT - 2345	075		
			G3 PPSS AVENGER CTR SPT 1095 - 2352	975		
			1000 - 2002	119		
			G3 PPSS CAFRS - LABOR 2359	115		
				16		
			G3 PPSS CAMMS - 1095 - 5867			
			G3 PPSS CAMMS - CCDC FEES -	79		
			5867			
			G3 PPSS CAMMS - CCDC FEES	11		
			5867			
			G3 PPSS CAMMS - CTR SPT -	273		
			1095 - 6277	740		
			G3 PPSS CAMMS - GSA - 5867	712		
			G3 PPSS CAMMS - GSA - 5867 G3 PPSS CAMMS - GSA - 5867	973		
			G3 PPSS CAMINS - GSA - 5007 G3 PPSS CH-47 CTR SPT - 1095 -			
			5621	505		
			G3 PPSS CH-47 CTR SPT -	31		
			CCDC FEES - 5621			
			G3 PPSS COMMON USER INTER-	178		
			LABOR 2355			
			G3 PPSS GRAY EAGLE - 1095 -	1,677		
			5069			
			G3 PPSS GRAY EAGLE - CCDC	101		
			FEES - 5069	4-0		
			G3 PPSS GRAY EAGLE - GSA -	173		
			5069 G3 PPSS GRAY EAGLE TRAINER	2645		
			- 1095 - 2350	2,615		
			G3 PPSS GRAY EAGLE TRAINER	149		
			- FEES - 2350	145		

		ollars in Thousan		FY 2023	FY 2024	FY 2025
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded TOA Required % Funded	TOA Funded TOA Required % Funded
		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	G3 PPSS IFTE BSTF - FEES -	20		
			2383			
				384		
			G3 PPSS IFTE BSTF - GSA - 2383			
			G3 PPSS IFTE BSTF LABOR -	801		
				200		
			G3 PPSS IMPROVED DATA MODEM-GSA 5622	300		
			G3 PPSS LABOR ATACMS BLK	40		
			IA - 2360	40		
			G3 PPSS MSD V3	88		
			CYBERSECURITY 2370			
			G3 PPSS MSD VERSION 4 - 1095	91		
			- 6121			
			G3 PPSS MSD VERSION 4 -	75		
			CCDC FEES - 6121			
			G3 PPSS MSD VERSION 4 - GSA -	· 143		
			6121 62 PP00 NON 0Y0 0PE0/EI0	101		
			G3 PPSS NON SYS SPECIFIC - LABOR - 4739	134		
			G3 PPSS OSRVT CCDC - FEES -	88		
			2351	00		
			G3 PPSS OSRVT CCDC - FEES -	56		
			2722			
				1,629		
			G3 PPSS OSRVT CTR SPT - 2351			
				1,756		
			G3 PPSS SENTINEL - 1095 - 2387			
			G3 PPSS SENTINEL - FEES -	108		
			2387	0.704		
			G3 PPSS SHADOW TRAINER - 1095 - 2349	2,794		
			G3 PPSS SHADOW TRAINER -	151		
			FEES - 2349	101		
			G3 PPSS SUAS CTR SPT - 1095	1,043		
			2722	.,		
			G3 PPSS TAGM HEII - GSA -	626		
			4618			

		ollars in Thousar		FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
		,,	G3 PPSS TAGM HEII -CCDC -	242						
			4618							
			G3 PPSS TAGM LAUNCHER -	60						
			LABOR - 4620							
			G3 PPSS TAGM M299 LNCHR-	274						
			CCDC 4620							
			G3 PPSS TAGM M299 LNCHR-	649						
			GSA - 4620	4.470						
			G3 PPSS UAS GRAY EAGLE -	1,170						
			LABOR - 5069	0.004						
			G3 PPSS UAS SHADOW - 1095 - 2348	3,291						
			G3 PPSS UAS SHADOW - FEES -	179						
			2348	179						
			G3 PPSS UAS SMALL (SUAS) -	71						
			LABOR 2722	· · · ·						
			GS PPSS CAMMS - CCDC FEES -	601						
			5867							
			GS PPSS GRAY EAGLE	132						
			TRAINER - 1095 - 2350							
			HELICOPTER: ATTACK AH-64D	-		0		1,954	9,169	
			IDM	-	2,273	3,609	63%	3,429	5,404	63%
			ITSS IV CONTRACT	751						
			PM AIR WARRIOR EDM	-	2,097	2,747		1,913		
			PM AIR WARRIOR EFB	-	8,509	9,302		2,769		
			PM AIR WARRIOR GMR	-	1,702	2,248	76%	1,439	2,294	63%
				23						
			PPSS AMPS - CCDC FEES - 2356 PPSS AMPS - GSA - 2356							
			PP35 AMP3 - G5A - 2350	427 42						
			PPSS AMPS CAFRS-FEES - 2359	42						
			PPSS AMPS CAFRS-GSA MIPR -	779						
			2359	113						
			PPSS AMPS CAFRS-SED-FEE	42						
			MIPR-2359	.=						
			PPSS ATACMS MCTD - GSA -	127						
			2364							
				49						
			PPSS AWBS - CCDC FEE - 2353							

	Do	llars in Thousan	ds	FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
		Туре				•			•	
			PPSS AWBS - GSA - CTR SPT -	440						
			2353							
			PPSS C2TT CONTRACT SPT -	68						
			GSA 2376 PPSS C2TT CONTRACT SPT							
			FEES- CCDC 2376	4						
			1 EE3- 00D0 2370	395						
			PPSS CALSENT - TORCH - 2366	0000						
			PPSS CALSETS LABOR - 2366	119						
			PPSS FEDS - LABOR - 2368	119						
				332						
			PPSS FEDS BAH CTR SPT 2368							
				200						
			PPSS FEDS IRTC CTR SPT 2368							
			PPSS IDM - FEES -CCDC 5622	33						
			PPSS IMPROVED DATA MODEM-	617						
			GSA- 5622							
			PPSS IPAC - CCDC FEES - 2357	11						
			PPSS IPAC - CCDC FEES - 2357 PPSS IPAC - GSA - 2357	198						
			PPSS M270A1 CCDC CONTRACT	60						
			FEES 2374							
			PPSS ME70A1 GSA CTR SPT	1,133						
			2374	.,						
			PPSS STINGER CTR SPT	411						
			RAYTHEON 2386							
			PPSS TMDE GPETE - CTR SPT -	40						
			4615							
			PPSS TPS - CONTRACTOR SPT -	161						
			2367							
			PPSS- UAS GRAY EAGLE -1095	1,000						
			CTR SPT 5069	EA						
			PPSS-UAS GRAY EAGLE-CCDC FEE - 5069	54						
			TEST STAND ENGINE:			0		727	1,437	51%
			SEMITRAILER -MTD ACFT	-	-	0		121	1,437	51%
			DIAGNOSTICS FLEX ENG							
			UAS GRAY EAGLE	-	10,964	29,861	37%	5,333	30,812	17%
			UAS GRAY EAGLE TRAINER	-	4,660			1,152		
					,	,	- /*	,	,	

	De	ollars in Thousan	nds	FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			UAS OSRVT	-	2,505	4,806	52%	1,713	4,903	35%
			UAS SHADOW	-	19,126	25,696	74%	4,774	23,094	21%
			UAS SHADOW TRAINER	-	4,177	5,444	77%	1,330	5,460	24%
			UAS SUAS	-	1,636	2,497	66%	1,382	2,547	54%
			UH-60V	-	4,141	6,780	61%	3,444	9,750	35%
			FY23 DAO 5730	230						
			FY23 DAO 5733	191 7						
			FY23 DAO AMCOM Training 6078							
			FY23 DAO DAO Training 5755	18						
			FY23 DAO Contract Labor 6353	15						
			FY23 DAO Contract Labor 6355	335						
			FY23 DAO Licenses 6358	62						
			FY23 EEO Training 5665	2						
			FY23 G8 PROG. BRIDGE CONT 4749	669						
			FY23 SAF OPS CTR ETS 4686	500 6						
			FY23 SAF OPS TRG-SSTS 4706							
			PPSS - CCDC FEE - 2355	35						
			PPSS - GSA - CONTRACTOR SPT - 2355	659						
		Support	011 2000	2,600						
		Equipment	DIGITAL CAPTIVE BOR	2,000						
			GENERATING AND CHAR	481		290	0%	305	305	100%
			GENERIC: AIRCRAFT NITROGEN GENERATOR (GANG)	1		290	0 /8	505	505	100 %
			POWER UNIT AUXILIARY: AVIATION MULTI-OUTPUT GTED	-	-	1,949	0%	2,331	2,331	100%
			(AGPU) TEST SET: AVIATION VIBRATION		162	162	100%		0	
			ANALYZER (AVA)		102	102	100 /0		Ũ	
			TEST STAND ENGINE: SEMITRAILER -MTD ACFT DIAGNOSTICS FLEX ENG	-	2,203	2,203	100%	1,954	1,954	100%
			TESTER, PITOT AND ST TESTER: PITOT AND STATIC	529	1,253	1,253	100%	1,362	1,362	100%
			SYSTEMSTS-4463/P		,	,			,	

	Dollars in Thousands			FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
	Aircraft Total	,,		352,022	381,304	600,692	63%	97,624	451,587	22%
	All Other Items			16,930						
	Not Identified	N/A	AMC AMCOM							
			AMCOM MICROSOFT	365						
			AMLC Other Services	30,376						
			CECOM-SEC MICROSOFT	8,292						
			CG OCE UPGRADE UFR	1,147						
			CG Travel to Australia	6						
			Civ Pay & Benefits	6,904						
			Equipment & Supplies	12,170						
			FY23 AESMS/ETMS2 - AMC	809						
			FY23 ASSIST DATABASE	1,263						
			FY23 O&M ETMS - AMC	125						
			G2/6 MDD Transportation	182						
			G2/6 ACC Rock Island Support	325						
			Contract							
			G2/6 AMC Knowledge MGMT Portal UFR	186						
			G2/6 AMCOM ORACLE	951						
			G2/6 Cable TV/Direct TV Service	4						
			G2/6 CECOM SEC ORACLE	1,297						
			G2/6 IT Service Management (ITSM)	160						
			G2/6 MDD General Supplies	118						
			G2/6 MDD IT Requirements	9						
			G2/6 OCE UFR - ISEC Labor	1,160						
			G2/6 Operations/Policy and Plans	568						
			Support							
			G2/6 Oracle	596						
			G2/6 SUPPLIES/EQUIPMENT	351						
			G3 Lead Materiel Integrator (LMI)	1,767						
			Supt							
			G3 Ind. Base/PPMx/AdvM Contract	934						
			Support							
			G3 Ops Center Contract Support	4,753						
			Bridge							
			G3 Strategic War Plans Contract	2,050						
			Support							
			G4 Builder Assessments	1,351						

		ollars in Thousan		FY 2023	FY 2024	FY 2025
Appropriation	Activity Type	Maintenance	Weapon System	TOA Funded	TOA Funded TOA Required % Funded	TOA Funded TOA Required % Funded
		Туре				
			G4 Facility and Installations	2,650		
			Support			
			G4 Fire Protection Engineering	813		
			G4 Integration Management	525		
			Support	005		
			G4 OIB Modernization Strategy	905		
			G4 USACE Installation Energy	2,213		
			Prog MGMT G4 USACE Installation Master	1 070		
			Planning	1,079		
				14		
			G8 DISA ATAAPS Hosting	14		
			G8 General Fund Audit Readiness	6,000		
				1 746		
			G8 GFEBS/LMP Info Support Contract	1,746		
			G8 GFEBS-SA/GCSS-A Support	431		
			Contract	431		
			G8 Manpower T2S Contract	211		
			G8 ORD Logistics Contract	192		
			G8 RM Online	665		
			HRM Human Capital and Legacy	60		
			Systems EBS	00		
			ITSS IV CONTRACT	131		
			PEO MRAP Support	8,336		
			SDDC Traffic Management	17,018		
			TI31A OY3 LITES III SABRE & SW	1,301		
			FACTORY	1,001		
				7,053		
			TI31A SABRE AND FACTORY SW			
			TI31B BI VISUALIZATION	1,599		
			TI31B OY3 LITeSIII BI	314		
			VISUALIZATION	011		
			TI31C DST	1,169		
			TI31C OY3 LITeSIII DECISION	236		
			SUPPORT TOOL			
			TI33 OY3 LITeSIII PPMx	56		
			TI33 PPMX	117		
			TI61 LIFE CYCLE DIVISION	341		

		ollars in Thousar		FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			TI61 OY3 LITeSIII LIFE CYCLE	137						
			SUSTAINMENT							
			TI62 LIFE CYCLE SUPPORT	79						
			STANDARD							
			TI62 OY3 LITeSIII LIFE CYCLE	31						
			STANDARD							
				216						
			TI90 OY3 LITeSIII SERVICE DESK							
			TI90 SERVICE DESK	1,096						
			TI91 MANAGEMENT SUPPORT	1,922						
			TI91 OY3 LITeS III	381						
			MANAGEMENT SUPPORT							
			USAREUR Contract Services	10,763						
				70,766						
			USAREUR Equipment & Supplies							
			Contract Support	2,002						
			G2/6 PPSS	83						
			AMC	60						
			Vulcan Annual Contract	480						
			NCDMM Annual Contract	1,420						
			AMCAG MISSION SUPPORT	30						
			G4 Energy Program	588						
			G2/6 Adobe ELA	680						
	All Other Items			241,061						
	Not Identified									
	Total Automotive					0			1,821	0%
	Equipment	Other	M1000 SEMITRAILER, TANK TR			0			1,021	0%
	Equipment	Other	M1070A1 HET TRUC			401	0%		0	
			MI0/0ATHET IRUC			401			208	
			M1070A1 HET TRUCK, TRACTOR			0			200	0 70
			MIGRATHET INGON, INACION			2,289	0%		0	
			M1076A1 TRAILER PALLETIZED			2,209	0 /0		0	
			M1279 UTILITY (JLTV-UTL)			495	0%		0	
			M1279A1 UTILITY (JLTV-UTL)			276			0	
						276			0	
			M1280 A1 GENERAL PURPOSE			210	0 /0		0	
			M1280 GENERAL PURPOSE			495	0%		0	
			M1300 TRUCK, TRACTOR	_		439		2,081	2,081	
				-		0		2,001	2,001	10070

	Dollars in Thousands			FY 2023		FY 2024		FY 2025			
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded	
		••	M1302 TRAILER, TANK TRANSP			0			728		
			MINE PROTECTED CLEARANCE	-		31	0%	25	52	48%	
			VEHICLE:								
			MRAP OMA SUPPORT OFFICE	-	9,119	9,062	101%		9,137		
			PLATFORM: CONTAINER ROLL	-		7,460	0%	58	8,739	1%	
			IN/ROLL OUT								
			SEMITRAILER LOW BED: 40 TON			2,661	0%		0		
			6 WHEEL W/E								
			SEMITRAILER, TANK TR	15							
			TRACTOR LIN HAUL: M915A5			255	0%		0		
			TRAILER TANK: WATER 400			2,079	0%		0		
			GALLON 1-1/2 TON 2 WHEEL								
			W/E								
			TRK WRKR W/W MTV M-	-		709	0%	-	0		
			1089A1P2			0			004	00/	
			TRK WRKR W/W MTV M-			0			384	0%	
			1089A1P2 (BAE) TRUCK CARGO: M985A4			721	0%	220	440	50%	
			TRUCK CARGO: M985A4 TRUCK CARGO: WO/WINCH	-		721	0%	220	440 0		
			TRUCK CARGO: WO/WINCH TRUCK DUMP: 20 TON DSL			1,102	0%		0		
			DRVN 12 CU YD CAP (CCE)			1,102	0%		0		
			TRUCK TANK M1158 HEWATT			0			402	0%	
			TRUCK TANK: WO/WINCH	-		701	0%		402		
			TRUCK TRACTOR: LINE HAUL			520	0%		420		
			C/S 50000 GVWR 6X4 M915			520	0 /0		0		
			TRUCK WRECKER: M984A4			464	0%		666	0%	
			TRUCK WRECKER: TACTICAL			232	0%		0		
			8X8 HEAVY EXPANDED				0,0		Ū.		
			MOBILITY W/WINCH								
			TRUCK, FIRE FIGHTING			1,931	0%		0		
			TRUCK,TANK			837	0%		0		
	Automotive			15	9,119	33,769	27%	2,384	25,086	10%	
	Equipment Total							· ·			
				46,815							
	Combat Vehicles	Other	ARMORED RECONNAISSA								
			BEDI AMWE REQUIREMENTS	-	1,977	2,000	99%	· ·	0		
			BRIDGE LAUNCH CARRIER			0			0		
			CARRIER,120 MILLIME	1,966							
			CARRIER, COMMAND POS	1,127							

	D	ollars in Thousan	ıds	FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
		Туре		10,110						
			CARRIER,PERSONNEL,F CVE EVALUATION PROGRAM	43,443		249	0%		0	
			(TDY)			249	0%		0	
			CVE PAY			1,001	0%		0	
			HOWITZER, MEDIUM, SEL			1,001			0	
			LIGHT ARMORED VEHIC	7,865		0	_		0	
			RECOVERY VEHICLE,FU	1,707			_			
			ROLLER KIT	1,098			_			
			Stryker Weld 2.0 (P)	704			_			
			2000LBS HIGH ALTITUDE	704		0	_	114	179	64%
		Software	AERIAL RELEASE SYSTEM II			0	_	114	175	0470
		Soliware	ABV	_	956	956	100%		0	
			AMPV	_	5,764	7,742		5,449	10,471	
			AMPV GVOS	_	497	717		-	0,471	
			ASABS	-	154	205		52		
			ASSAULT BREACHER VEHICLE:	-	-	0		1,001	1,169	
			(ABV)			Ũ	_	.,	.,	0070
			BASE YEAR	361			_			
			BASE YEAR - LABOR	750			_			
			BASE YEAR - TRAVEL	7			_			
			BRADLEY A3 SOFTWARE	-	282	458	62%	-	0	
			LOADER/VERIFIER				_			
			BRADLEY DSESTS	-	240	2,897	8%	-	0	
			BRADLEY PPSS A2	-	6,334	7,025	90%	5,073	11,190	45%
			BRADLEY PPSS A3	-	7,526	8,689	87%	-	0	
			BRADLEY PPSS A4	-	1,625	1,625	100%	1,711	1,716	100%
			BRADLEY VVID ATC TESTING	925			_			
			APG				_			
			BRIDGE ARMOR VEH LAUNCH	-	-	0	_	1,283	1,536	84%
			SCISSOR TY: CL 60 ALUM 60 FT				_			
			LG OF SPAN				_			
			CAF BASE YEAR	3			_			
			CFCS SOFTWARE	1,879			_			
			DEVELOPMEN							
			CHEMICAL BIOLOGICAL MASS	-	381	583	65%	234	605	39%
			SPECTROMETER BLOCK II							
			CHEMICAL-BIOLOGICAL	-	909	1,484	61%	-	0	
			PROTECTIVE SHELTER (CBPS)							
			M8E1							

		ollars in Thousar		FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
		7 1	CHMICL BIOLOGICL	-	-	0		694	1,458	48%
			PROTECTIVE SHLTR: (CBPS							
			ELECTRIC)							
			COMMON ROBOTIC SYSTEM	-	2,279	4,030	57%	1,356	5,264	26%
			(HEAVY) [CRSI(H)]							
			COMMON ROBOTIC SYSTEM	-	2,162	3,673	59%	1,229	5,103	24%
			(INDIVIDUAL) [CRSI(I)]							
			CROWS AND BRADLEY	390						
			PROGRA							
			CRS H CONTRACT SW SPT TO	60						
			DAC FOR CVI CRS H SW SUST SPT FOR	70						
			ATEC TESTING	78						
			CRS-H UBUNTU SW UPDATE	1,462						
			DISMOUNTED XM150/XM151	-	3,476	4,282	81%	1,573	4,445	35%
			120MM MORTAR FC SYS		0,110	1,202	01/0	1,010	1,110	0070
			DOD ABIS - BDMS	-	2,388	3,790	63%	- I	0	
			DRSKO	-	454	776	58%	301	846	
			DS VIPER PPSS	-	1,182	1,182	100%	1,245	1,315	
			EARLY ENTRY FLUID	-	950	950	100%	861	1,335	64%
			DISTRIBUTION SYSTEMS							
			(E2FDS)							
			ELECTRONIC MAINTENANCE	-	2,220	2,220	100%	1,257	1,574	80%
			SYSTEM - NEXT GENERATION							
			EODIMS	-	1,043	1,043		1,095	1,095	
			EXPLOSIVE HAZARD PRE-	-	262	262	100%	194	870	22%
			DETONATION - ROLLER							
			SOFTWARE	- -						
			FCS T DFCS REQUIREMENTS	2,700						
			FCS T LHMBC OPTION YEAR	1,708						
			FCS T PALADIN	230						
			FIELD HELPDESK LABOR	82		0		9,232	16,855	55%
			FIGHTING VEHICLE: FULL	-	· · ·	0		9,232	10,000	55%
			TRACKED INFANTRY (IFV) M2A3							
			FY23 DLA MEI RECEIPT AND	4,100						
			ISSUE	-,100						
			FY23 DLA MEI STORAGE - AKZ	10,000						
			B14 A12	,						

	Do	ollars in Thousan	nds	FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			FY23 JPADS CAMO	81						
			FY23 NSS PEG TECH - RS3	2						
			PROG OFC SPT							
			FY23 NSS RS3 CTSF SYSTEMS	249						
			INTEROPERABILI							
			FY23 OMA - PPSS BASE	21						
			FY23 OMA BASE M7 SPIDER FOR C5SIR	117						
			FY23 OMA PPSS M777A2	124						
			M119A3 DFCS							
			FY23 OMA-PPSS BASE M153 CROWS	99						
			FY23 PPSS - DEVCOM AC IN-	22,730						
			HOUSE LABOR							
			FY23 PPSS BASE ATC JPADS	50						
			FY23 PPSS BASE CHEM BIO	276						
			PROTECTIVE SYS							
			FY23 PPSS BASE CROWS HWIL	37						
			M S DEVELOPM	000						
			FY23 PPSS BASE CS CSS EODIMS	883						
			FY23 PPSS BASE JPADS	1,215						
			FY23 PPSS BASE M1A2	111						
			FY23 PPSS BASE M7 SP	624						
			FY23 PPSS BASE MORTA	173						
			FY23 PPSS BASE YTC JPADS	250						
			FY23 PPSS JEM JWARN	760						
				-	667	752	2 89%	262	327	80%
			GRENADIER SIGHTING SYSTEM							
			GS00Q14OADU428	0						
			GVSC IN-HOUSE LABOR PPSS	2,973						
			NSS SETS							
			GVSC IN-HOUSE LABOR ABV	80						
			GVSC IN-HOUSE LABOR	2,861						
			BRADLEY A3 GVSC IN-HOUSE LABOR CRS	397						
			HEAVY	291						
			GVSC IN-HOUSE LABOR CRS	977						
			INDIVIDUAL	0//						

[Do	llars in Thousan	nds	FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
		Туре						_		
			GVSC IN-HOUSE LABOR DS VIPER	260						
			GVSC IN-HOUSE LABOR	489						
			EEFDS	400						
			0	124						
			GVSC IN-HOUSE LABOR EHPD							
			GVSC IN-HOUSE LABOR JAB	108						
			GVSC IN-HOUSE LABOR M160	206						
			RCMCS							
			GVSC IN-HOUSE LABOR MRAP	1,495						
			IB	897						
			GVSC IN-HOUSE LABOR MTRS	097						
			GVSC IN-HOUSE LABOR MVD	516						
			SW							
			GVSC IN-HOUSE LABOR OSV	128						
			TSU							
			GVSC IN-HOUSE LABOR	489						
			PAWTL							
				590						
			GVSC IN-HOUSE LABOR PQAS GVSC IN-HOUSE LABOR	488						
			STRYKER FBHDVHFOV	400						
			GVSCC IN-HOUSE LABOR	135						
			BRADLEY DSESTS							
				694						
			GVSCC IN-HOUSE LABOR EMS							
				-	-	0		4,708	9,526	49%
			HOWITZER LT TOWED: M119A3							
			HOWITZER MEDIUM SELF PROPELLED:	-	-	3,385	0%	11,500	17,937	64%
			HOWITZER MEDIUM TOWED:			0		5,133	10,199	50%
			M777	-	-	0		5,155	10,199	50 %
			IAW PWS SECTION C	610						
			IAW PWS SEE SECTION C	940						
			IMP POS AZIMUTH	-	167	192	87%	-	0	
			DETERMINING SYS (IPADS)							
			INFANTRY CARRIER: VEHICLE	-	-	0		5,447	10,462	52%
			(ICV)							

	D	ollars in Thousar		FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
		Туре								
			JLTV	-	-	0		2,428	2,424	I
			Joint Assault Bridge (JAB)	-	1,186				0	
			JOINT BIO PIONT DETECTION	-	978	1,215	80%	737	1,601	46%
			SYSTEM							
			JOINT CHEMICAL AGENT	-	417	517	81%	-	0	
			DETECTOR							
			JOINT CHMCL AGENT:	-	-	0		234	534	44%
			DETECTOR		L					
			JOINT EFFECTS MODEL (JEM)	-	960	,		870	2,661	
			JOINT PRECISION AERIAL	-	4,833	5,503	88%		0	
			DELIVERY SYSTEM - MAGU							
			JOINT PRECISION AIRDROP	-		0		4,199	5,549	76%
			SYSTEM: (JPADS)							
			JOINT WARNING AND	-	960	2,483	39%	870	2,661	33%
			REPORTING NETWORK							
			(JWARN)							
			JPADS CSDC FEE	2						
			JSLSCAD- CHEMICAL AGENT	-	735	923	80%	588	1,004	59%
			DETECTOR							
			LABOR	2,412						
			LABOR OPTION 1	951						
			LETHALITY DIAGNOSTICS	-	705	1,218	58%	393	1,244	32%
			MAINTENANCE SUITE							
			LHMBC CBT	-	533		81%	355	794	
			LHMBC M32	-	4,194	5,533		2,373	5,674	
			M1155A1 EPIAFS	-	1,781	2,202		1,148	2,287	
			M1156 PGK	-	385	419	92%	297	428	69%
			M119A3 105MM HOWITZER	-	4,912	6,804	72%		0	
			M119A3 HOWITZER SOFTWARE	-	1,687	2,371	71%		0	
			TRAINER							
			M1200 ARMORED KNIGHT	-	2,098	2,611	80%		0	
			M153 CROWS	-	3,827	5,179	74%	2,713	5,318	51%
			M160 REMOTE CONTROLLED	-	515	841	61%	634	1,323	48%
			MINE CLEARANCE SYSTEM							
			M160							
			M1A2 SEP V2 ACSL TRAINER	-	259	804	32%	-	0	
			M1A2 SEP V3 GVOS	-	1,700	2,890	59%	-	0	
			M3E1 MAAWS	-	256	256	100%	196	262	75%
			M7 SPIDER	-	1,156	1,922	60%	1,060	1,870	57%

	Do	ollars in Thousar	nds	FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
		Туре								
			M777A2 155MM HOWITZER	-	5,367	7,465			0	
			M777A2 SOFTWARE TRAINER	-	1,687	2,371			0	
			M94 MUZZLE VELOCITY	-	115	141	82%		0	
			SYSTEM							
			M95/M96 MFCS	-	4,154	5,801	72%	1,986		
			M982 EXCALIBUR	-	385			262		
			MAN TRANSPORTABLE	-	2,324	4,226	55%	1,746	5,830	30%
			ROBOTIC SYSTEM INC II							
			MATERIAL	27						
				1						
			MATERIAL ODC TRAVEL MFCS COMPUTER BASED	113	533	808	66%	290	860	34%
			TRAINER	-	533	808	00%	290	800	34%
			MITRE A120 -0723A120	150						
			MITRE A120-0723A120	3						
			MODULAR ACTIVE PROTECTION	5		0		7,530	8,504	89%
			SYSTEM	-		0		7,000	0,004	0370
			MORTAR MISSION SETTER	_	954	1,375	69%	420	1,494	28%
			XM701			1,010	00,0	120	1,101	20,0
				-	2,671	3,571	75%	892	4,439	20%
			MRAP INTEGRATED BRIDGE (IB)		_,	0,011			1,100	_0,0
			MVD SW	-	1,023	1.146	89%	693	2.137	32%
			NABK	-	953	1,081	88%	382	1,102	
			NBCSPG	-	1,110	2,158	51%		0	
			NDTE SUSTAINMENT	27						
			CONTRACT FEES							
			NDTE SUSTAINMENT GSA	198						
			CONTRACT							
			NET APP	68						
			NEXT GEN AUTOMATIC TEST	-	1,279	1,417	90%	494	1,472	34%
			SYS (NGATS)							
			NON DESTRUCTIVE TEST	-	-	0		406	867	47%
			EQUIPMENT ARMOR							
			INSPECTION SYSTEM							
			NUCLEAR BIO CHEM RECON	-	-	0		1,315	2,829	46%
			VEH: (NBC RV)							
			OPFOR SURROGATE TRAINING	-	-	0		892	907	98%
			SYSTEMS (OSTS) MAIN: BATTLE							
			TANK (MBT)							

		ollars in Thousar		FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			OPTION YEAR 1	1,400						
			Option Year 1 - Labor	2,014						
			OPTION YR 1	619						
			OSV THERMAL SIGHT UNIT	-	511	511	100%	-	0	
			(TSU)							
			OTHER DIRECT COSTS -	47						
			TRAVEL							
			PALADIN M109 FOV FIRE	-	380	719	53%	-	0	
			CONTROL TRAINERS							
			PALADIN M109A6	-	3,874	6,137		-	0	
			PALADIN M109A7	-	5,401	7,444	73%	4,903	8,908	
			PARANAVSYS	-	890	1,325	67%	550	1,363	
			PETROLEM AND WATER TRACE	-	953	953	100%	876	1,199	73%
			LOCATOR (PAWTL)							
			PETROLEM QUALITY ANALYSIS	-	987	987	100%	-	0	
			SYSTEM (PQAS)							
			PETROLEUM QUALITY	-	- 1	0		955	1,191	80%
			ANALYSIS SYSTEM: ENHANCED							
			(PQAS-E)							
			PIM M1097A7 FOV	-	4,381	5,874		-	0	
			POM PHANTOM SYSTEM	-	64	64	100%	65	65	100%
			PPSS AC SETS IN-HOUSE	7,598						
			LABOR							
			PPSS BASE BFVS A2 CT	334						
				125						
			PPSS BASE BRADLEY A2 CTSF							
			PPSS BASE BRADLEY A3 - GSA	376						
			CONTRACT							
			PPSS BASE BRADLEY A3 SW	6						
			SUST DITC FEE							
			PPSS BASE BRADLEY A3 SW	2,321						
			SUSTAINMENT							
			PPSS BASE BRADLEY FO	5,031						
			PPSS BASE CRS-H, CRS	948						
			PPSS BASE CRS-H, CRS-I AND	746						
			MAN SW SPT							
			PPSS BASE CRS-H, CRS-I, MAN	2	1					
			SW DTIC FEE		1					
			PPSS BASE EMS - NEXT	100						

	Do	ollars in Thousar	nds	FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
		Туре	PPSS BASE EMS PROJEC	38				-		
			PPSS BASE EXPLOSIVE	100						
			PPSS BASE GVSC CRS I - NIWC	845						
			SPT							
			PPSS BASE GVSC EMS	198						
			PPSS BASE GVSC EMS DTIC	1						
			FEE							
			PPSS BASE GVSC MTRSII -	845						
			NIWC SPT							
			PPSS BASE GVSC STRYK	502						
			PPSS BASE JOINT ASSA	248						
			PPSS BASE JPADS SW	532						
			SUSTAINMENT SPT							
				567						
			PPSS BASE M1A2 SEP V3 GVOS							
			PPSS BASE M1A2 SEP VS GVOS CTMA FEE	6						
			PPSS BASE MORTARS	40						
			PPSS BASE MORTARS	67						
			PPSS BASE MRAP IB -	360						
			PPSS BASE MVD SW SPT	773						
			PPSS BASE NON-SYSTEM	628						
			PPSS BASE SW SUSTAIN	150						
			PPSS BRADLEY A3 SW	1,444						
			SUSTAINMENT	,						
			PPSS BRADLEYA2 VVID YTC	526						
			TESTING							
			PPSS DS VIPER SPT	613						
			PPSS GVSC MRAP IB, EHP,	2						
			MTRS DTIC FEE							
			PPSS GVSC SW ENGR MRAP IB,	729						
			EHP, MTRS							
			PPSS NON-SYSTEM SPECIFIC	-	7,975	,		8,413	,	
			PPSS NON-SYSTEM SPECIFIC -	-	3,832	3,832	100%	8,300	11,865	70%
			GVSC							
			PPSS RS3 AIC TESTING	668						
			PPSS SUSTAINMENT BRADLEY	1,537						
1			A3							I

		ollars in Thousan		FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			PPSS SUSTAINMENT OF DS	205						
			VIPER							
			PWS TD OS0095230100	199		005	070/			
			QUICK REFERENCE GUIDE TM	-	266	395	67%	· ·	0	
			APPLICATION RS3 INSTALLERS TRAINER	1,305						
			SABK	1,505	438	464	94%	342	473	72%
			SEE PWS SECTION C	1,347	430	-0-	5470	042	475	1270
			SLAM	-	63	63	100%	54	64	84%
				1,704						
			SOFTWARE TESTING BASE YE	,						
			SQUAD MULTIPURPOSE	-	3,837	4,998	77%	3,006	5,518	54%
			EQUIPMENT TRANSPORT							
			(SMET)							
			STRYKER FBH DVH FOV	-	7,916	9,498	83%	-	0	
				541						
			STRYKER FOV SOFTWARE REL STS LABOR	176						
			STS LABOR SURVEYING INSTRUMENT:	1/0		0		39	196	20%
			AZIMUTH	-	-	0		39	190	20%
			TACTICAL ASSAULT KIT	-		0		289	287	101%
			WEATHER APPLICATION							
			(TAKWA)							
			TANK COMBAT FULL TRACKED:	-		0		1,187	4,267	28%
			120MM GUN M1A2			_				
			TEST SET ELECTRONIC	-	-	0		285	2,412	12%
			SYSTEMS: DIRECT SUPPORT (DESETS)							
			(DESETS) TRAVEL	5						
			TRAVEL TRAVEL BASE YEAR	23						
			TRAVEL OPTION 1	99						
			UAS SHADOW TRAINER	-		0			0	
			VIRTUAL CREW TRAINER	-	578	578	100%		0	
			SOFTWARE UPDATE LAB	506						
			SOFTWARE UPDATE MAT	4						
		Support	ANTI-TANK GUIDED MISSILE	-	-	0		-	177	0%
		Equipment	VEH: (ATGM)							
			ANTI-TANK GUIDED MISSILE:	-	-	17,528	0%	-	265	0%
			DOUBLE V HULL (ATVV)							I

		ollars in Thousan	ds	FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
		Туре	AVLB FLYING SQUAD			506	0%	- · ·	0	1
			AVLB FLYING SQUAD (P)			0		537		
			BRIDGE : HEAVY ASSAULT			0			1,656	
			SCISSORING			-			.,	
			CARRIER 120 MILLIMETER	-		692	0%		768	0%
			MORTAR: SELF PROPELLED							
			ARMORED							
			CARRIER AMMUNITION:	-	-	3,198	0%	3,394	6,788	50%
			TRACKED VEHICLE (CATV)							
			CARRIER COMMAND POST:			556	0%		0	
			LIGHT TRACKED							
			CARRIER PERSONNEL FULL			17,434	0%		24,238	0%
			TRACKED: ARMORED (RISE)			00.070			00.004	00/
			CARRIER TRAINING DEVICE: FT			32,878	0%		32,901	0%
			OPPOSING FORCES (OPFOR							
			SURR VEH OSV			0			353	0%
			COMMAND VARIANT VEH: (CV)			0			555	0 78
			COMMANDER'S VEHICLE:			0		88	353	25%
			DOUBL EV HULL (CVV)	-		0			555	2070
			ECP ANTI-TANK GUDIED			0			0	
			MISSILE VEHICLE							
			ECP COMMANDERS VEHICLE	-		0			0	
			ECP ENGINEERING SQUAD			0			0	
			VEHICLE							
			ECP FIRE SUPPORT VEHICLE			0			0	
			ECP INFANTRY CARRIER	-	-	0		-	0	
			VEHICLE							
			ECP MEDICAL EVACUATION			0			0	
			VEHICLE							
			ECP MORTAR CARRIER			0			0	
			VEHICLE			0			477	
			ENGINEER SQUAD VEHICLE:			0			177	0%
			(ESV) ENGINEER SQUAD VEHICLE:			10 700	0%		177	0%
			DOUBLE V HULL (ESVV)	-	-	18,780	0%	-	177	0%
			DOUBLE V HOLL (ESVV)		_	51,905	0%	14,968	14,968	100%
			FIGHTING VEHICLE: FULL	-	-	51,905	0 /0	14,900	14,900	100%
			TRACKED INFANTRY (IFV) M2A3							
0										1

		ollars in Thousand		FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
				-	-	0		-	177	0%
			FIRE SUPPORT VEHICLE: (FSV)							
			FIRE SUPPORT VEHICLE:	-	· ·	12,352	0%	88	13,196	1%
			DOUBLE V HULL (FSVV)			00.475	0.01			00/
			INFANTRY CARRIER VEHICLE: DOUBLE V HULL	-	-	92,175	0%	-	662	0%
			INFANTRY CARRIER: VEHICLE			0			27,602	0%
			(ICV)			0			27,002	070
			MEDICAL EVACUATION	-		0			265	0%
			VEHICLE: (MEV)							
			MEDICAL EVACUATION			5,440	0%		88	0%
			VEHICLE: DOUBLE V HULL							
			(MEVV)							
			MORTAR CARRIER VEHICLE:			0			397	0%
			(MCV) MORTAR CARRIER VEHICLE:			10,881	0%		353	0%
			DOUBLE V HULL (MCVV)	-	· ·	10,001	0 %	-	555	0 76
			NUCLEAR BIO CHEM RECON	-		8,127	0%	4,319	121,830	4%
			VEH: (NBC RV)			-,		.,	,	.,.
			OPFOR SURRÓGATE TRAINING			18,874	0%		16,913	0%
			SYSTEMS (OSTS) MAIN: BATTLE							
			TANK (MBT)							
			RECONNAISSANCE VEH: (RV)			1,561			442	
			RECOVERY VEHICLE FULL TRACKED: HEAVY M88A2	-	780	7,066	11%	2,379	19,453	12%
			RECOVERY VEHICLE FULL			1,932	0%	2,519	7,557	33%
			TRACKED: MEDIUM	-		1,852	0 /8	2,515	7,557	5570
			TANK COMBAT FULL TRACKED:			49,961	0%		0	
			120MM GUN M1A2			-,				
			TEST SET ELECTRONIC	-	102	102	100%	108	108	100%
			SYSTEMS: DIRECT SUPPORT							
			(DESETS)							
			TEST SET ELECTRONIC: M1A2	-	19	101	19%	108	108	100%
			DSESTS TEST SET SIGHT THERMAL			050	0%	268	060	1000/
			IMAGING SYSTEM: DIR SPT TIS	-		252	U%	208	268	100%
			(DSESTS-TIS)							
	Combat Vehicles		(2020.0.10)	215,868	143,769	546,301	26%	155,449	527,301	29%
	Total			- ,	.,		- /-	,	,	• • •

		Oollars in Thousar		FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
	Construction			2,244						
	Equipment	Basic Vehicle	TRUCK,LIFT,FORK							
	Construction			2,244						
	Equipment Total									
	Electronics and	Electronics and		960						
			EUR] AN/ASM-146 ESV							
	Systems	Equipment	GERMANY							
			[EUR] AN/ASM-147 ESV	420						
			GERMANY							
			[EUR] AN/ASM-189G ESV	100						
			GERMANY							
			[EUR] DMF - Europe Operational	552						
			Support							
			[EUR] DMF - Europe TMRS2	369						
			Support							
			[EUR] FRA MAINTENANCE	475						
			EUROPE	450						
				156						
			AIRBORNE RECONNAISS AN/ASM-146 ESV KOREA	8,431						
			AN/ASM-146 ESV KOREA AN/ASM-147 ESV KOREA	360 120						
			AN/ASM-147 ESV KOREA AN/ASM-147 ESV RCF	120						
			AN/ASM-147 ESV RCF AN/ASM-189G ESV KOREA	200						
			AN/TSQ-226 (TROJAN SPIRIT)	200		370	0%		370	0'
			(RCF - EUROPE)			570	0 %		570	0
			AN/TSQ-226 (TROJAN SPIRIT)			0			0	
			(DMF EUROPE)	-		0		-	0	
			AN/TSQ-226 (TROJAN SPIRIT)			0			228	09
			(DMF FBNC)			0			220	0
			AN/TSQ-226 (TROJAN SPIRIT)			0			210	0
			(DMF FHTX)			0			210	0
			AN/TSQ-226 (TROJAN SPIRIT)			0			0	
			(DMF FTHX)			Ũ			0	
			AN/TSQ-226 (TROJAN SPIRIT)			0			323	0
			(DMF JBLM)			Ŭ			020	
			AN/TSQ-226 (TROJAN SPIRIT)			106	0%		246	00
			(DMF KOREA)				- / -			-
			AN/TSQ-226 (TROJAN SPIRIT)	-	-	0		224	212	106%
			AN/TSQ-226 (TROJAN SPIR			Ũ				

Dollars in Thousands			ıds	FY 2023	FY 2024					
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
		,	AN/TSQ-226 (TROJAN			114	0%	-	0	
			SPIRIT)(DMF FBNC)							
			AN/TSQ-226 (TROJAN			105	0%		0	
			SPIRIT)(DMF FHTX							
			AN/TSQ-226 (TROJAN			161	0%		0	
			SPIRIT)(DMF JBLM)							
						143	0%		291	0%
			AN/VLQ-12(V)3 (CREW DUKE V3)							
			Army Maintenance Initiatives	3,657						
			Asset Management Labor	251						
				77						
			Asset Management Transportation	105						
			Asset Management Travel	105						
			CALIBRATION SET, SEC	180						
			CECOM Contract Services	18,596						
			CENTER, COMMUNICATIO CENTER: COMMUNICATIONS	834		1,233	0%	1,234	1,234	100%
			OPERATIONS	-		1,233	0%	1,234	1,234	100%
			CENTRAL OFFICE, TELE	2,559						
			CENTRAL OFFICE, TELEPHONE	2,559		783	0%		473	0%
			AUTOMATIC			705	0 /0		475	0 /0
			CENTRAL,COMMUNICATI	4,960						
			C-LAT INSPECTION 98th ESB A	14						
			Co							
			CMMAND SYSTM: TACTICAL			3,116	0%		0	
			COMMAND SYSTEM, TACT	3,666		-,				
			COMMUNICATIONS CENTRAL:	-		2,452	0%	2,109	2,501	84%
			AN/ASC-15E			,		Í Í		
			CPN HARVEST PROGRAM - RSC			0			96	0%
			HOOD							
			DEMIL - SOUTHCOM (175Ds)	0						
				587						
			DMF - Korea Operational Support							
			DMF - Korea TMRS2 Support	114						
			DMF LOG SUPPORT EUROPE	235						
			DMF LOG SUPPORT KOREA	313						
				36						
			DSCS Tech Assist; AN/GSC-39C							

Appropriation Activity Type Minintenance Type Weapon System TOA Funded ToA Funde ToA Funded ToA Funded		De	ollars in Thousan		FY 2023		FY 2024			FY 2025	
DSCS Tech Assist: AN/GSC-52A 205 ENCRYPTION-DECRYPTI 1.433 ENCRYPTION-DECRYPTION - EQUIPMENT:-KCV-310B 587 FORSCOR C-LAT PLUS 151 GROUND STATION, OPER 722 GROUND STATION, TACT 1.673 HCCC. 1.10 LOINT NODE NETWORK (INN) - UCC. 1.10 JOINT NODE NETWORK (INN) - CENTRAL OFC TELEPHONE - AUTO: AWITC 45 PIO Integration - CTM E98 100 PO DINGROUND SCRUPPINT - PO DINGROUND TOTI E98 100 PO TINE 500 43 (TRUCKS PMCS) 99 POWER RLANT, UTILLTY 125 PROCESSOR, DIGITAL I 5 RADAR SIGNAL INDICA	Appropriation	Activity Type		Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded		% Funded
ENCRYPTION-DECRYPTION 1.433 587 587 587 100% - 0 ENCRYPTION-DECRYPTION 151 587 587 587 100% - 0 FORSCOM C-LAT PLUS 151 587 587 0% 0 0 0 0 0 2.300 HCCC - TYAD 0 0 100 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$					205						
ENCRYPTIOND-DECRYPTION - 587 587 100% - 0 EQUIPMENT:-KGV3108 FORSCOM C-LAT PLUS 151 GROUND STATION OPER 722 GROUND STATION OPER 722 GROUND STATION TACT 1,673 HCCC TYAD - 0 075 0% 0 UDINT NODE NETWORK (JNN) - 110 2,541 4% 187 5,319 CENTRAL OFC TELEPHONE AUTO: AN/TTC KGV3108 - 0 1,113 1,133 PD Integration - CTN E98 100 PERSISTENT SURVEILL 45 PHOENIX AN/TSC-156D 43 (TRUCKS PMCS) PM EWSC, TPMR for MIPR 0 10010310 PM SAI, TPMR for MIPR 1 10011133 PM SAI, TEMR for MIPR 1 10011133 PM SAI, TEMR for MIPR 1 10011133 PM TS, EUGS 99 POWER PLANT, UTILITY 125 PROCESSOR, RADAR DAT 4 RADAR SIGNAL INDICA 5 RADAR SIGNAL SIGNAL INDICA 5 RADAR SIGNAL INDICA 5 RADAR SIGNAL INDICA 5 RADAR SIGNAL INDICA 5 RADAR SIGNAL SIGNAL INDICA 5 RADAR SIGNAL SIGNAL INDICA 5 RADAR SIGNAL INDICA					1 400						
EQUIPMENTKGV-3108 FORSCOM C-LAT PLUS 151 GROUND STATION, OPER 722 GROUND STATION, TACT 1,673 HCCC - TYAD 0 0 2,300 HTSP 0 0 2,300 JOINT NODE NETWORK (JNN) - 110 2,541 4% 187 5,319 CENTRAL OPC TELEPHONE AUTC: AN/TCC KGV-3108 - 0 0 1,133 1,133 PD Integration - CTN E98 100 PD RESISTENT SURVEILL 45 PHOENIX AN/TSC. 156D 43 (TRUCKS PMCS) PM EWSC, TPMR for MIPR 0 10010310 PM SAJ, TPMR for MIPR 1 10011133 PM TS, EUGS 99 POWER PLANT, UTILITY 125 PROCESSOR, RADAR DAT 4 RADAR SET 3667 RADAR SIGNAL INDICA 5 RADAR SYSTEM.COUNTE 242 RADIO TERMINAL.LINE 788 RADAR SYSTEM.COUNTE 242 RADIO TERMINAL.SET 787 RADIO TERMINAL.SET 780 RECEIVER RADAR 104 RECEIVER RADAR 104 RECEIVER RADAR 55 RADAR SYSTEM.COUNTE 242 RADIO TERMINAL SET 780 RADAR SYSTEM.COUNTE 242 RADIO TERMINALSET 787 RADIO TERMINALSET 787 RADIO TERMINALSET 780 RADIO TERMINALSET 780 RADAR SYSTEM.COUNTE 242 RADIO TERMINALSET 780 RADAR SYSTEM.COUNTE 242 RADIO TERMINALSET 780 RADAR SYSTEM.COUNTE 242 RADIO TERMINALSET 780 RADAR SYSTEM.COUNTE 9 RADIO TERMINALSET 780 RADAR SYSTEM.COUNTE 9 RADAR SYSTEM.COU					1,433	597	597	100%		0	
FORSCOM C-LAT PLUS 151 GROUND STATION,OPER 722 GROUND STATION,TACT 1,673 HCCC - TYAD 0 JOINT NODE NETWORK (JNN) 110 CENTRAL OFC TELEPHONE AUTO: ANTTC KGW-310B - PD Integration - CTN E98 100 PERSISTENT SUPVEIL 45 PM EWAC, TPMR for MIPR 0 IO1010310 10011133 PM EWAC, TPMR for MIPR 0 POWER PLANT, UTILITY 125 PROCESSOR DIGITAL I 5 PROCESSOR DIGITAL I 5 RADAR SIGNAL INDICA 5 RADOR TERMINALLINE 728 RADIO TERMINAL SET 787 RADIO TERMINAL SET RADIO 5,416 22,616 24% 6,585 12,085					-	507	507	100 %		0	
GROUND STATION, TACT 1,673 HCCC - TYAD 0 HTSP 0 JOINT NODE NETWORK (JNN) 110 CENTRAL OFC TELEPHONE AUTO: AN/TC KGV-310B PD Integration - CTN E98 PD Integration - CTN E98 PD Integration - CTN E98 PHOENIX AN/TSC-156D PM EWSG, TPMR for MIPR PM SAL, TPMR for MIPR PM TS, EUGS PM TS, EUGS PROCESSOR, RADAR DAT 4 RADAR SIGNAL INDICA SGRADAR SIGNAL INDICA RADAR SIGNAL INDICA RADIO TERMINAL SET RADAR SIGNAL INDICA RADAR SIGNAL INDICA RADIO TERMINAL SET RECIVING SET, RADIO RECEVING SET, RADIO RECIVING SET, RADIO					151						
GROUND STATION, TACT 1,673 0 0 HCCC - TYAD 0 2,300 JOINT NODE NETWORK (JNN) 110 2,541 4% 187 5,319 CENTRAL OFC TELEPHONE 110 2,541 4% 187 5,319 CENTRAL OFC TELEPHONE - 0 1,133 1,133 1,133 PD Integration - CTN E98 100 - 0 1,133 1,133 PD Integration - CTN E98 100 - 0 1,133 1,133 PD Integration - CTN E98 100 - 0 1,133 1,133 PD INEXTONING ANTICC -156D 43 - - 0 1,133 1,133 PM EXST, TPMK for MIPR 0 - <td></td>											
HCCC - TYAD 875 0% 0 HTSP 0 2.300 JOINT NODE NETWORK (JNN) 110 2.541 4% 187 5.319 CENTRAL OF C TELEPHONE - 0 1.133 1.133 1.133 PD Integration - CTN E98 100 - 0 1.133 1.133 1.133 PD ENISTENT SURVELL 45 - - 0 1.133 1.133 1.133 PM ENKS, TPMR for MIPR 0 - 0 1.133 1.133 1.133 PM SAI, TPMR for MIPR 1 0 - 0 1.133 1.133 PM SKS, TPMR for MIPR 1 0 -				,							
JOINT NODE NETWORK (JNN) - 110 2,541 4% 187 5,319 CENTRAL OFC TELEPHONE AUTO: AN/TC - 0 1,133 1,133 PD Integration - CTN E98 100 - 0 1,133 1,133 PD Integration - CTN E98 00 - 0 1,133 1,133 PD FERSISTENT SURVEILL 45 - 0 1 1,133 1,133 PM EW8C, TPMR for MIPR 0 01010310 - - 0 1 1 PM EW8C, TPMR for MIPR 1 0 -					,		675	0%		0	
CENTRAL OFC TELEPHONE AUTO: ANUTC AUTO: ANUTC KGV-310B - - 0 1,133 1,133 PD Integration - CTN E98 100 - 0 1,133 1,133 PD Integration - CTN E98 100 - 0 1,133 1,133 PD Integration - CTN E98 100 - 0 1,133 1,133 PMENSC, TPMR for MIPR 0 0 10010310 - 0 1 PM SAI, TPMR for MIPR 0 10010310 - 0 1 1 PM TS, EUGS 99 - - 0 - - 0 PM TS, EUGS 99 - - 0 - - - - - - - - - - - - - - 1 - - - - - - - - - - 1 - <				HTSP			0			2,300	0%
AUTC: AN/TTC KGV-310B - 0 1,133 1,133 PD Integration - CTN E98 100 PERSISTENT SURVEILL 45 PHOENIX AN/TSC-156D 43 (TRUCKS PMCS) PM EW&C, TPMR for MIPR 0 10010310 PM SAI, TPMR for MIPR 1 10011133 PM TS, EUGS 99 POWER PLANT, UTILITY 125 PROCESSOR, RADAR DAT 4 RADAR SET 367 RADAR SET 787 RADAR SYSTEM, COUNTE 242 RADIO TERMINAL, INE 728 RAMGE FINDER-TARGET 50 RCCEIVER, RADAR 104 RECEIVER, RADAR 114 RECEIVER, TRANSITTE 9 RCCEIVER, RADAR 124 RADIO SET, RADIO 12,249 RECIVING SET, RADIO				JOINT NODE NETWORK (JNN)	-	110	2,541	4%	187	5,319	4%
KGV-310B - 0 1,133 1,133 PD Integration - CTN E98 100 PERSISTENT SURVEILL 45 PHOENIX AN/TSC-156D 43 (TRUCKS PMCS) 7 PM EW&C, TPMR for MIPR 0 10010310 7 PM EW&C, TPMR for MIPR 1 1001133 7 PM TS, EUGS 99 POWER PLANT, UTILITY 125 PROCESSOR, RADAR DAT 4 RADAR SIGNAL INDICA 5 PADIO TERMINAL, LINE 787 RADIO TERMINAL, LINE 787 RADIO TERMINAL, LINE 728 RANGE FINDER-TARGET 50 RECEIVER, RADAR 104 RECEIVER, TRANSITTE 9 RECEIVING SET, RADIO 12,249 RECEIVING SET, RADIO: ANI/ARW- 5,416 22,616 24% 6,585 12,085											
PD Integration - CTN E98 100 PERSISTENT SURVEILL 45 PHOENIX AN/TSC-156D 43 (TRUCKS PMCS) 9 PM EW&C, TPMR for MIPR 1 10010310 9 PM SAI, TPMR for MIPR 1 10011133 9 POWER PLANT, UTILITY 125 PROCESSOR, RADAR DAT 4 RADAR SET 367 RADAR SIGNAL INDICA 5 RADAR SYSTEM, COUNTE 242 RADIO TERMINAL SET 787 RADAR SYSTEM, COUNTE 242 RADIO TERMINAL LINE 728 RANGE FINDER-TARGET 50 RECEIVER, RADAR 104 RECEIVER, TRANSMITTE 9 RECEIVING SET, RADIO 12,249 RECIVING SET, RADIO 12,249 RECIVING SET, RADIO: ANI/ARW- 5,416 22,616 24% 6,585 12,085											
PERSISTENT SURVEILL 45 PHOENIX AN/TSC-156D 43 (TRUCKS PMCS) 9 PM EW&C, TPMR for MIPR 0 10010310 9 PM SI, TPMR for MIPR 1 10011133 99 POWER PLANT, UTILITY 125 PROCESSOR, RADAR DAT 4 RADAR SET 367 RADAR SIGNAL INDICA 5 RADAR SYSTEM, COUNTE 242 RADIO TERMINAL SET 787 RADIO TERMINAL SET 787 RADIO TERMINAL LINE 728 RANGE FINDER-TARGET 50 RECEIVER, RADAR 104 RECEIVING SET, RADIO 12,249 RECEIVING SET, RADIO 12,249 RECIVING SET, RADIO 12,249 RECIVING SET, RADIO 12,249 RECIVING SET, RADIO 12,249 RECIVING SET, RADIO: AN/ARW 5,416 22,616 86 12,085					-	-	0		1,133	1,133	100%
PHOENIX AN/TSC-156D 43 (TRUCKS PMCS) 9 PM EW&C, TPMR for MIPR 0 10010310 9 PM SAI, TPMR for MIPR 1 1001133 9 PM TS, EUGS 99 POWER PLANT, UTILITY 125 PROCESSOR,DIGITAL I 5 PROCESSOR,DAD DAT 4 RADAR SET 367 RADAR SIGNAL INDICA 5 RADAR SYSTEM, COUNTE 242 RADIO TERMINAL SET 787 RADIO TERMINAL SET 787 RADIO TERMINALLINE 728 RECEIVER, RADAR 104 RECEIVER, RADAR 104 RECEIVING SET, RADIO 12,249 RECIVING SET, RADIO 12,249 RECIVING SET, RADIO: AN/ARW- 5,416 22,616 24% 6,585 12,085											
(TRUCKS PMCS)PM EW8C, TPMR for MIPR110010310PM SAI, TPMR for MIPR110011133PM TS, EUGS99POWER PLANT,UTILITY125PROCESSOR,DIGITAL I5PROCESSOR,RADAR DAT4RADAR SET367RADAR SIGNAL INDICA5RADAR SYSTEM,COUNTE242RADIO TERMINAL,SET787RADIO TERMINAL,LINE728RADIO TERMINAL,LINE728RADIO TERMINAL,LINE728RADIO TERMINAL,LINE728RADIO TERMINAL,LINE728RADIO TERMINAL, SET780RECEIVER-TRANSMITTE9RECEIVING SET, RADIO12,249RECIVING SET, RADIO885,41622,61624%6,58512,085											
PM EW&C, TPMR for MIPR 0 10010310 PM SAI, TPMR for MIPR PM SAI, TPMR for MIPR 1 10011133 PM TS, EUGS PM TS, EUGS 99 POWER PLANT, UTILITY 125 PROCESSOR, RADAR DAT 4 RADAR SET 367 RADAR SYSTEM, COUNTE 242 RADIO TERMINAL, INE 728 RANGE FINDER-TARGET 50 RECEIVER, RADAR 104 RECEIVER-TRANSMITTE 9 RECEIVING SET, RADIO 12,249 RECEIVING SET, RADIO: AN/ARW- 5,416 22,616 24% 6,585 12,085					43						
10010310 PM SAI, TPMR for MIPR 1 10011133 PM TS, EUGS 99 POWER PLANT,UTILITY 125 PROCESSOR,RADAR DAT 4 RADAR SET 367 RADAR SIGNAL INDICA 5 RADAR SYSTEM,COUNTE 242 RADIO TERMINAL,LINE 787 RADIO TERMINAL,LINE 728 RANGE FINDER-TARGET 50 RECEIVER,RADAR 104 RECEIVER,RADAR 104 RECEIVER,RADAR 104 RECEIVER,RADAR 55 RECEIVER,RADIO 12,249 RECOVING SET, RADIO 12,249 RECIVING SET, RADIO: AN/ARW- 5,416 22,616 24% 6,585 12,085				,	0						
PM SAI, TPMR for MIPR110011133PM TS, EUGSPOWER PLANT, UTILITY125PROCESSOR, DIGITAL IPROCESSOR, RADAR DAT4RADAR SET367RADAR STGNAL INDICA5RADAR SYSTEM, COUNTE242RADIO TERMINAL SET787RADIO TERMINAL LINE728RANGE FINDER-TARGET50RECEIVER, RADAR104RECEIVER, TRANSMITTE9RECEIVING SET, RADIO12,249RECIVING SET, RADIO: AN/ARW-5,41622,61624%6,58512,085					0						
10011133 PM TS, EUGS 99 POWER PLANT,UTILITY 125 PROCESSOR,RIDIGITAL I 5 PROCESSOR,RADAR DAT 4 RADAR SET 367 RADAR SIGNAL INDICA 5 RADAR SYSTEM,COUNTE 2422 RADIO TERMINAL SET 787 RADIO TERMINAL SET 787 RADIO TERMINAL,LINE 728 RANGE FINDER-TARGET 50 RECEIVER,RADAR 104 RECEIVER,RADAR 104 RECEIVER,RADAR 104 RECEIVING SET,RADIO 12,249 RECIVING SET,RADIO 12,24					1						
PM TS, EUGS 99 POWER PLANT,UTILITY 125 PROCESSOR,DIGITAL 1 5 PROCESSOR,RADAR DAT 4 RADAR SET 367 RADAR SIGNAL INDICA 5 RADAR SYSTEM,COUNTE 242 RADIO TERMINAL,LINE 728 RANGE FINDER-TARGET 50 RECEIVER,RADAR 104 RECEIVER,RADAR 104 RECEIVER,TRANSMITTE 9 RECEIVING SET,RADIO 12,249 RECVING SET, RADIO 12,249 RECVING SET, RADIO: AN/ARW- 5,416 22,616 24% 6,585 12,085											
POWER PLANT,UTILITY 125 PROCESSOR,DIGITAL I 5 PROCESSOR,RADAR DAT 4 RADAR SET 367 RADAR SIGNAL INDICA 5 RADAR SYSTEM,COUNTE 242 RADIO TERMINAL SET 787 RADIO TERMINAL,LINE 728 RANGE FINDER-TARGET 50 RECEIVER,RADAR 104 RECEIVER-TRANSMITTE 9 RECEIVING SET,RADIO 12,249 RECEIVING SET,RADIO 12,249 RECEIVING SET,RADIO: AN/ARW- 5,416 22,616 24% 6,585 12,085					99						
PROCESSOR,DIGITAL I 5 PROCESSOR,RADAR DAT 4 RADAR SET 367 RADAR SIGNAL INDICA 5 RADAR SYSTEM,COUNTE 242 RADIO TERMINAL SET 787 RADIO TERMINAL,LINE 728 RANGE FINDER-TARGET 50 RECEIVER,RADAR 104 RECEIVER,TRANSMITTE 9 RECEIVING SET,RADIO 12,249 RECIVING SET,RADIO 12,249 RECIVING SET,RADIO 12,249 RECIVING SET,RADIO 12,249 RECIVING SET,RADIO: AN/ARW- 5,416 22,616 24% 6,585 12,085					125						
RADAR SET367RADAR SIGNAL INDICA5RADAR SYSTEM, COUNTE242RADIO TERMINAL SET787RADIO TERMINAL, LINE728RANGE FINDER-TARGET50RECEIVER, RADAR104RECEIVER, TRANSMITTE9RECEIVING SET, RADIO12,249RECIVING SET, RADIO: AN/ARW-5,416886,585					5						
RADAR SIGNAL INDICA5RADAR SYSTEM,COUNTE242RADIO TERMINAL SET787RADIO TERMINAL,LINE728RANGE FINDER-TARGET50RECEIVER,RADAR104RECEIVER-TRANSMITTE9RECEIVING SET,RADIO12,249RECIVING SET,RADIO: AN/ARW-5,4168888											
RADAR SYSTEM,COUNTE242RADIO TERMINAL SET787RADIO TERMINAL,LINE728RANGE FINDER-TARGET50RECEIVER,RADAR104RECEIVER-TRANSMITTE9RECEIVING SET,RADIO12,249RECIVING SET,RADIO: AN/ARW-5,4168888					367						
RADIO TERMINAL SET787 RADIO TERMINAL,LINE787 728 RANGE FINDER-TARGET708 728 728 720											
RADIO TERMINAL,LINE728RANGE FINDER-TARGET50RECEIVER,RADAR104RECEIVER-TRANSMITTE9RECEIVING SET,RADIO12,249RECIVING SET,RADIO: AN/ARW-5,4168888											
RANGE FINDER-TARGET50RECEIVER,RADAR104RECEIVER-TRANSMITTE9RECEIVING SET,RADIO12,249RECIVING SET,RADIO: AN/ARW-5,4168888											
RECEIVER,RADAR104RECEIVER-TRANSMITTE9RECEIVING SET,RADIO12,249RECIVING SET, RADIO: AN/ARW-5,416885,416				,							
RECEIVER-TRANSMITTE 9 RECEIVING SET,RADIO 12,249 RECIVING SET RADIO: AN/ARW- 5,416 22,616 24% 6,585 12,085 88											
RECEIVING SET,RADIO 12,249 RECIVING SET RADIO: AN/ARW- 5,416 22,616 24% 88 6,585 12,085				,							
RECIVING SET RADIO: AN/ARW 5,416 22,616 24% 6,585 12,085 88											
88						5 4 1 6	22 616	24%	6 585	12 085	54%
					-	0,410	22,010	2-770	0,000	12,000	U-170
I REPEATER SET.RADIO 216				REPEATER SET, RADIO	216						
SATELLITE COMMUNICA 9,014											

	D	ollars in Thousan	ıds	FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			SATELLITE COMMUNICATION SYSTEM: AN/TSC-156		1,814	16,680	11%	3,949	4,074	97%
			SETA Cooper River Contract	1,951						
			SURVEILLANCE SYSTEM	197						
			SWITCHING GROUP, DIG	23						
			TERMINAL, SATELLITEC	4,682						
			TERMINAL: SATELLITE	-	1,813	4,467	41%	1,219	5,168	24%
			COMMUNICATION AN/TSC-154							
			TMRS2 Radio Korea - CTN 65	412						
			TRANSFER UNIT, CRYPT	1,060						
			VOLTMETER, FREQUENCY	23						
			WARNING RECEIVER SY	14						
		End Item	9K ECU 208V-RCF	-	8	8		9	9	
			AN/ASM 146			3,234			0	
			AN/ASM 146 - RCF			1,617			183	
			AN/ASM-147 - RCF			892			0	
			AN/MRC-149A (NG SNE) NMC			5,457	0%		3,478	0%
			DEPOT MAINTENANCE							
			AN/MRC150A (NG POP) NMC			0			1,930	0%
			DEPOT MAINTENANCE							
			AN/MRC-150A(NG POP) NMC			3,035	0%		0	
			DEPOT MAINTENANCE							
			AN/MSC-85(V)1 (TCN-L) NMC			0			3,285	0%
			DEPOT MAINTENANCE				00/			
			AN/PSS-14C			629		100	424	
			AN/TRC-219 (TR-T) CYCLICAL	-	746	746	100%	130	130	100%
			MAST BELT REPLACEMENT			153	01/		379	00/
			AN/TRC-219 (TR-T) NMC DEPOT MAINTENANCE			153	0%		379	0%
						007	0%		6 600	0%
			AN/TSC-183, AN/TSC-183A CSS VSAT:			937	0%		6,620	0%
			AN/ZPY-1A STARLITE NMC			3,433	0%		3,433	0%
			TECHINAL SERVICES			3,433	0%		3,433	0%
			ASSET MANAGEMENT -			0		426	426	100%
			EUROPE	-	-	0		420	420	100%
			ASSET MANAGEMENT - FT.			0		338	338	100%
			BRAGG	-	-	0		330	330	100 %
			ASSET MANAGEMENT - FT.			331	0%		0	
			HOOD			331	0 /0		0	
l			HOOD							1

	Do	ollars in Thousan	ıds	FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
		Туре	ASSET MANAGEMENT - JBLM		-	331	0%	338	338	100%
			ASSET MANAGEMENT - JBLM			417		426	426	
			ASSET MANAGEMENT - KOREA			417	0,0	420	420	10070
			ASSET MANAGMENT - FT.			331	0%		0	
			BRAGG							
				-	-	0		338	338	100%
			ASSET MANGEMENT - FT. HOOD							
			CENTRAL COMMUNICATIONS:	-	3,464	8,935	39%	6,591	8,531	77%
			AN/MSC-82					100	100	1000/
				-	-	0		190 679	190	
			CLAT FBNC (XVIII ABC) CLAT FHTX (III CORPS)	-	-	444 444	0% 0%	679	679 679	
			CLAT JBLM (I CORPS)			444		679	679	
			CLAT KOREA	_	373	373		380	380	
			COMPUTER SYS DIGITAL:	-	3,155			2,653	2,653	
			AN/PYQ-10(C)		-,	-,		,	,	
			CORE AN/ASM-147			1,486	0%		0	
			DEPOT MAINTENANCE			0			586	0%
			FORWARD EUROPE -							
			(USAREUR)							
						182	0%		372	0%
			FORWARD FBNC (XVIII ABC) DEPOT MAINTENANCE			182	0%		372	0%
			FORWARD FHTX (III CORP)			102	0 %		512	0 /0
						287	0%		586	0%
			DEPOT MAINTENANCE			_0.	• / •			0,0
			FORWARD KOREA (USARPAC)							
			DEPOT MAINTNENACE	-	-	182	0%	31	372	8%
			FORWARD JBLM (I CORP)							
			DETECTING SET: MINE AN/PSS-	-	-	295	0%	5	250	2%
			14							
			ELEC SHOP AN/ASM-189G ENCRYPTION DECRYPTION		9	351	0% 100%		0	
			EQUIPMENT KIV-7M:	-	9	9	100%	-	0	
			ENCRYPTION-DECRYPTI	_	7	7	100%	11	11	100%
			ENGRY HON-DECKT II		334	, 12,309		10,437	12,774	
			RECONNAISSANCE:			,000	2.70	,	,	
			SURVEILLANCE SYSTEM							
			FRA MAINTENANCE EUROPE	-	-	0		1,279	1,279	100%

	Do	ollars in Thousan	ds	FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
		Туре			1.054	4.054	4000/			
			FRA MAINTENANCE KOREA	-	1,254			-	0	
			GEN SET DID 5KW 50/60HZ: SKID-MTD			92	0%		0	
			GEN ST DED15KWW 50/60HZ:			27	0%		0	
			SKID-MTD			21	0 /0		0	
			GENERATOR SET, DIESE			561	0%		0	
			GENERATOR SET: DIESEL			1,917			0	
			ENGINE TRAILER PU-807A			,				
			GN ST DED 10KW 50/60HZ: SKID-			88	0%		0	
			MTD							
			GUN AIR DEFENSE ARTILLERY	-	12,731	12,731	100%	-	0	
			TOWED:							
			LIGHTWEIGHT COUNTER	-	132	1,154	11%	467	792	59%
			MORTAR RADR: AN/TPQ-50			66	00/		0	
			LTT TRAILER-MTD: PU-2001/5 KW/50/60 HZ			66	0%		0	
			LTT TRAILER-MTD: PU-2002/10			94	0%		0	
			KW/50/60HZ			54	0 /0		0	
			MEP 531 - MAINTAIN FLEET			64	0%		0	
			MEP 531 - RCF REPLEN			220			0	
						47	0%		0	
			MEP 831- MAINTAIN THE FLEET							
				-	-	97	0%	-	78	0%
			MEP 831 -RCF REPLENISHMENT							
						0			101	0%
			EUROPE (USAREUR)			116	0%		236	0%
			MOBILE DEPOT MAINTENANCE			110	0 %		230	0 %
			FBNC (XVIII ABC)							
						116	0%		236	0%
			MOBILE DEPOT MAINTENANCE							
			FHTX (III CORPS)							
						116	0%		236	0%
			MOBILE DEPOT MAINTENANCE							
			JBLM (I CORPS)							
						99	0%		203	0%
			MOBILE DEPOT MAINTNENACE							
			KOREA (USARPAC)							I

	Do	ollars in Thousan	ds	FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded		% Funded
		Туре							-	
			NETWORK MANAGEMENT			549	0%		599	0%
			SYSTEM: AN/TSC-188				_			
			NOSC-LITE NMC DEPOT			0	_		549	0%
			MAINTENANCE							
			POWER DISTRIBUTION RACK			107			0	
			POWER SUPPLY: PP-6224/U			162			0	
			PRECISION TIMING RACK			56			0	
			RADAR SYSTEM: COUNTER	-	2,629	16,869	16%	4,904	4,904	100%
			FIRE TARGET ACQUISITION				_			
			RADAR			050	00/		0	
			RADIO TERMINAL SET: AN/TRC-			952	0%		0	
			170 (V)3 RADIO TERMINAL: LINE OF			004	00/	100	4 400	00/
			SIGHT MULTI CHANNEL AN/TRC-	-	-	894	0%	109	1,436	8%
			190E(V)1				_			
			RADIO TERMINAL: LINE OF			1,378	0%		1,500	0%
			SIGHT MULTI CHANNEL AN/TRC-	-		1,370	0%		1,500	0%
			190F(V)3				_			
			190F(V)3			1,458	0%	2	75	2%
			RANGE FINDER-TARGET	-		1,450	0 76	2	75	2 /0
			DESIGNATOR: LASER AN/PED-1				_			
			RCF 9K ECU 115V			10	0%		0	
			RCF AN/MRC-149A (NG SNE)			1,819			0	
			RCF AN/MRC-150A (NG POP)			910			0	
			RCF AN/MSC-85(V)1 (TCN-L)	-	507	1,522		507	507	
			RCF AN/TRC-219 (TR-T)			153			0	
			RCF AN/TSC-234(V)1 (NOSC-L)			272			272	
			REKEYING CONTROLER: KOK-	-	10	10		8	8	
			13/TSEC							
			RIGID WALL SHELTER:	-	245	1,715	14%		0	
			COMMAND POST							
			SAFETY/LEGAL	-	19	19	100%	19	19	100%
			SATELLITE COMMUNICATION	-	· ·	4,890	0%	68	2,714	
			SUBSYSTEM:							
			SATELLITE COMMUNICATION	-	1,092	7,509	15%	2,183	4,786	46%
			SUBSYSTEM: AN/TSC-185(V)3							
			SATELLITE COMMUNICATION:	-	-	11,807	0%	258	2,893	9%
			SUBSYSTEM							
			SRM MISSION 60K IECU			10	0%		10	0%

	Do	ollars in Thousan	lds	FY 2023		FY 2024			FY 2025]
Appropriation	Activity Type	Maintenance	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded		% Funded
		Туре				-			-	
			SURVEILLANCE SYSTEM	-	1,100	2,201	50%	1,122	2,245	50%
			ELEVATED SENSOR: AN/DSY-							
			1(V)							
			SURVEILLANCE SYSTEM	-	520	1,041	50%	531	1,062	50%
			ELEVATED SENSOR: AN/DSY-							
			2(V)							
				-	-	7	0%	3	16	20%
			SURVEILLANCE SYSTEM:							
			SCOUT LONG RANGE AN/TAS-8							
			SURVEYING INSTRUMENT:	-	25	63	41%	-	0	
			ELEC DIST-ANCE MEAS SHORT							
						00	00/		20	200/
			TEST SET AVIATORS NIGHT	-	-	23	0%	8	38	20%
			VISION IMAGING SYSTEM: TS- 3895/UV							
			TMRS2 - EUROPE			0		780	780	100%
			TMRS2 - EUROPE TMRS2 - KOREA	-	130	780		780	780	
			TRAILER-MTD: PU-2101/15	-	130	69		700	/80	
			KW/50/60 HZ/M200A1			09	0 /0		0	
			TRAILER-MTD: PU-2102/30			28	0%		0	
			KW/50/60 HZ/M200A1			20	0 /0		0	
			TRLE MTD: PP-3003/15 KW			68	0%		0	
			50/60HZ			00	0 /0		0	
		Other	BEDIAMCE	_		0		6,271	6,271	100%
			BEDI AMCE REQUIREMENTS	-	5,691	9,762		-	0,2.1	
			DSCS TECH ASSIST	-	-	305		305	305	100%
			SATELLITE COMM EARTH	-	104	104		-	0	
			TERMINAL: AN/GSC-							
			70(KASTARS)							
			TRILOS			863	0%		2,200	0%
		Software	52-MOD	-	685	827	83%	597	715	83%
			Advanced Extremely High	374						
			Frequency (AEHF) Secure Mobile							
			Anti-jam Reliable Tactical Terminal							
			(SMART-T)							
			Advanced Field Artillery Tactical	1,519						
			Data System (AFATDS)							
			AFATDS	-	4,494	8,697		1,559	5,292	
			AFSB	-	3,244	3,660	89%	3,463	3,900	89%

	Do	ollars in Thousand	ds	FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded		% Funded
			AGP	-	1,553	1,574	99%	365	1,139	32%
			Air Traffic Navigation, Integration,	412						
			and Coordination System							
			(ATNAVICS) AN/TPN-31							
				465						
			Aircraft Gateway Processor (AGP)							
			AKMS - ACES	-	445	1,043		467	1,403	
			AKMS - SKL	-	372	910		365	1,093	
			AN/APR 39A(V)1/4	250		18			0	
			AN/APR 39B(V)2	138	-	16		16	360	
			AN/APR 39C(V)1	1,558	171	374		1,474	3,540	
			AN/APR 39D(V)2	-	-	21		203	1,408	
			AN/APR-39A(V)1/4			1,399			0	
			AN/APR-39B(V)2	-	350	350		-	0	
			AN/APR-39C(V)1	-	4,342	4,342		-	0	
			AN/APR-39D(V)2	-	3,489	3,489		-	0	I
			AN/APR-48A	-	3,314	3,444		1,177	3,654	
			AN/AVR-2B			1,561	0%		1,738	I
			AN/TPQ-53	-	2,397	8,441		-	0	
			AN/TRC-190	-	128	128		182		
			AN/TSC-183, AN/TSC-183A CSS	-	-	0		507	2,077	24%
			VSAT:				0-01			1000
			ANVIS/HUD	-	403	413		380	380	
			ARAT	-	4,611	7,481		4,815		
			ARC-220	-	404	407		458	523	I
			ARL-E	100		7,093	0%		0	
			Army Key Management System	132						
			(AKMS) Automated							
			Communications Engineering							
			Software (ACES)	1.005						
			Army Reprogramming Analysis	1,695						
			Team (ARAT) Army Sustainment Command	500						
			Service Requirements Tracking	529						
			Database (ASRTD) ATNAVICS		486	788	62%		0	
			BAT-A	-	2,684	788 5,888		714	5,912	
			Battle Command Common	319	∠,084	0,888	40%	/ 14	5,912	12%
			Services (BCCS)	519						
			Services (DCCS)							I

		ollars in Thousan		FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			Battlefield Video Teleconference	751						
			(BVTC)							
			BCCS	-	12,153	13,412		-	0	
			BFT-1	-	85	3,831		91	2,174	4%
			BFT-2	-	5,280	6,718		-	0	
			BFT-A			4,188	0%		2,200	0%
			Biometrics Automated Toolset -	3,107						
			Army (BAT-A)							
			BVTC	-	299	961		931	931	100%
			CCE	-	827	827		1,328	1,418	
			CENTAUR SYSTEM	170	599	763		672	672	
			CHARCS	-	5,289	5,763		3,250	5,508	
			CMWS AN/AAR-57 ALM-294	-	-	0		365	365	
			CMWS AN/AAR-57; ALM-294 CNPS AN/FYQ-110	-	223 1,339	731 2,421		1,198	0 2,151	56%
			Combat Service Support Very	283	1,559	2,421	55%	1,190	2,151	50%
			Small Aperture Terminal (CSS	203						
			VSAT)							
			Command Post of the Future	190						
			(CPOF)	100						
			Command Post Platform (CPP)	387						
			COMMAND SYSTEM TACTICAL:			0		2,352	9,776	24%
			AN/TYQ-155 (V)1					_,	-,	
				-	-	0		731	851	86%
			COMMAND SYSTEM: TACTICAL							
			COMMAND SYSTEM: TACTICAL	-	-	0		1,231	1,229	100%
			AN/TSQ-221							
			Common Network Planning	2,040						
			Software (CNPS) AN/FYQ-110							
			COMPUTER SYSEM: DIGITAL	-	-	0		1,823	2,181	84%
			COMTER SYS DIG: AN/PSG-	-	-	0		1,493	2,151	69%
			14(V)1 LFED							
			Counterfire Target Acquisition	1,407						
			Radar System (TPQ-53)							
			Counterintelligence/Human	2,287						
			Intelligence Automated Reporting							
			and Collection Sensors							
			(CHARCS)		0.000	0 700	F 40/		•	
			CPOF	-	2,000	3,722	54%	-	0	

		ollars in Thousar		FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
		,	CPP	-	1,422	1,806	79%	-	0	
			CSEL			288			0	
			CSS VSAT	-	3,634	4,392	83%		0	
			DCGS-A CAPABILITY DROP 1	-	3,562	3,916	91%	4,402	4,652	95%
			DCGS-A CAPABILITY DROP 2	-	12,262	17,316	71%	12,579	33,899	37%
			DCGS-A CDSS	-	7,063	8,627	82%	5,778	7,281	79%
			DCGS-A FIXED STORAGE	-	3,639	3,639	100%	4,165	4,597	91%
			DCGS-A INC 1 REL 2	-	57,299	76,597	75%	41,166	72,025	
			DCGS-A OGS	-	2,315	5,121	45%	1,305	5,066	26%
			DCGS-A OGS SIPR	-	3,682	5,386	68%	336	5,230	
				-	16,131	0		25,743	25,696	100%
			DCGS-A SUPPORT TO TRADOC							
			DETECTION SET RADAR	-	-	0		1,109	3,586	31%
			SIGNAL: AN/APR-39A(V)1							
			DIMS	-	1,279	1,328	96%	893	893	100%
				5,871						
			Distributed Common Ground							
			System – Army (DCGS-A) Cross							
			Domain Solution Suite (CDSS)							
			Distributed Common Ground	45,506						
			System - Army (DCGS-A)							
			Increment 1 Release 2 (Inc 1 Rel							
			2)							
				45						
			Distributed Common Ground							
			System – Army (DCGS-A)							
			Operational Ground Station (OGS)							
			Distributed Common Ground	3,438						
			System-Army (DCGS-A) Capability							
			Drop 1							
			Distributed Common Ground	1,631						
			System-Army (DCGS-A)							
			Operational Intelligence Ground							
			System SIPRNet (OGS SIPR)							
			DSCS Integrated Management	414						
			System (DIMS)							
			DUKE 2/3 AN/VLQ-12(V)1/3	-	4,409	4,541	97%	4,088	4,088	100%
			DUKE v2/3 (DUKE 2/3) AN/VLQ-	554						
			12(V)1/3							

	Do	ollars in Thousan	nds	FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
		Туре								
			DUKE V4/5 AN/ULQ-35(V)4/5	-	-	0		182	3,440	
			EKMS CT1	-	4,329	6,806	64%	3,168	4,362	73%
			Electronic Key Management	565						
			System (EKMS) Common Tier 1							
			(CT1)							
			EMARSS - G,V,M	-	9,542	15,094		586	13,988	4%
			EMARSS ? S	-	557	1,064	52%	-	0	
			EMARSS-S	-	1,011	2,723	37%	-	0	
			EMC2	-	1,231	1,378		1,691	1,772	
			ENFIRE	-	742	868	85%	402	735	55%
				2,231						
			Enhanced Medium Altitude							
			Reconnaissance and Surveillance							
			System (EMARSS) - SIGINT							
				8,476						
			Enhanced Medium Altitude							
			Reconnaissance and Surveillance							
			System (EMARSS) Variants (GEO-							
			INT, VADER, MULTI-INT			0		4.057	4 000	000/
			ENHANCED MEDIUM ALTITUDE	-	-	0		1,057	4,662	23%
			RECONNAISSANCE:							
			SURVEILLANCE SYSTEM	010						
			Enhanced Position Location and	210						
			Reporting System (EPLRS) Enroute Mission Command	641						
				041						
			Capability (EMC2) EPLRS		410	410	100%	347	347	100%
			EVPMT	-	1,119	3,539		547	0	
			Forward Observer System (FOS)	980	1,113	5,559	52 /0		0	
			FOS	300	2,992	4,314	69%		0	
			GBS		194	194	100%	137	207	I
			GCCS-A		1,222	1,378	89%	1,295	1,534	I
			Global Command and Control	80	1,222	1,570	0370	1,200	1,004	0470
			System - Army (GCCS-A)							
			Global SATCOM Configuration	402						
			Control Element (GSCCE)	-102						
			Global Terrestrial Critical Control	403						
			Circuit System (GTC3S)							
			GPS	_	140	413	34%		0	
					140	410	0.70		0	I

	Do	ollars in Thousan	nds	FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	GRCS		8,722	11,794	74%	4,647	11,677	40%
			GROUND STATION	-	-	1,203		731	880	
			OPERATIONAL INTELLIGENCE:							
			AN/TYQ-224B							
			GROUND STATION TACTICAL	-	3,624	3,832	95%	1,850	1,850	100%
			INTELLIGENCE: AN/TSQ-179							
			GSCCE	-	1,868	4,220		729	4,601	
			GTC3S	-	912	930	98%	432	859	50%
			Guardrail Common Sensors Systems (GRCS)	1,969						
			Harbormaster Command and Control Center (HCCC)	419						
			HCCC		844	961	88%	472	958	49%
			High Frequency Radio (HF Radio) (ARC-220)	1		001	0070	112	000	4070
			HMDS		873	3,338	26%	653	3,392	19%
			Husky Mounted Detection System (HMDS)	51	013	0,000	2070		0,002	1370
			ICC	-	314	343	92%	237	382	62%
			INFRASTRUCTURE/LAB OPERATIONS	-	64,564	83,597		96,280	96,280	I
				561						
			Instrument Set, Reconnaissance, and Surveying (ENFIRE)							
			INTEL APPS	-		0		6,964	6,964	100%
			ITN	-	3,043	8,087	38%	2,567	8,139	32%
			ITN CFSR SUPPORT	-	-	0		2,815	2,815	100%
			ITN FSR SUPPORT	-	3,036	3,036		· ·	0	
			JADOCS	-	3,733	7,557	49%	1,063	3,069	I
			JBC-P	-	11,896	14,198		4,786	9,429	
			JCR	-	2,523	3,121	81%	1,744	1,745	
			JENM	-	1,132	1,132		1,074	1,074	
			JMOS	- 987	185	368	50%	710	1,242	57%
			Joint Automated Deep Operations							
			Coordination System (JADOCS)							
			Joint Battle Command Platform	3,864						
			(JBC-P)							
			Joint Capabilities Release (JCR)	1,681						

		ollars in Thousar		FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			Joint Enterprise Network Manager	156						
			(JENM)							
			Joint Management & Operations	218						
			System (JMOS)							
			JOINT NODE NETWORK (JNN)	-	-	0		40,382	41,977	96%
			CENTRAL OFC TELEPHONE							
			AUTO: AN/TTC							
			Joint Tactical Terminal/Common	149						
			Integrated Broadcast Service							
			Modules (JTT/CIBS)							
			JTT NG	-	3,020	3,981	76%	3,392	4,500	75%
			JTT/CIBS	-	366	784	47%	466	466	100%
			JTT-IBS	-	384	696	55%	273	508	54%
			Ka-band Satellite Transmit And	584						
			Receive Systems (Ka-STARS)							
			KA-STARS	-	1,046	1,064	98%	1,169	1,220	96%
			LCMR AN/TPQ-50	-	1,426	4,083	35%		0	
			Lightweight Counter Mortar Radar (LCMR) AN/TPQ-50	1,429						
			LIGHTWEIGHT COUNTER	-	-	0		2,299	5,310	43%
			MORTAR RADR: AN/TPQ-50					_,	-,	
			Long Range Advanced Scout	197						
			Surveillance System (LRAS3)							
			LRAS3	-	967	1,260	77%	-	0	
			MC-CS	-	1,951	2,194	89%	-	0	
			MCN-AE MEG	-	1,492	1,492	100%	1,632	1,661	98%
			MET AN/GSC-52B(V)G	-	1,161	1,374	84%	1,356	1,401	
			MIDS MVT	-	_	0		46	46	
			Mission Command Common	245						
			Software (MC-CS)							
			Mobile Tower System (MOTS)	370						
			MOBILE TOWER SYSTEM:	-	· .	0		464	594	78%
			(MOTS)			Ŭ			001	10/0
			(= /	248						
			Modernization of Enterprise	240						
			Terminals AN/GSC-52A (52-MOD)							
			Modernized Enterprise Terminal	8						
			(MET) AN/GSC-52B(V)G	Ű						

	Do	ollars in Thousar	nds	FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
		,,	Modernized Radar Frequency	1,250						
			Interferometer (MRFI)							
			Modular Communications Node –	577						
			Advanced Enclave (MCN-AE)							
			MOTS	-	492	646	76%		0	
			MRFI	-	3,564	3,696	96%	995	3,562	28%
			MSCTT	-	256	256	100%	128	147	87%
			Multiplexer Integration Digital	103						
			Communication Satellite							
			Subsystem (MIDAS)							
			NAVIGATION SET: SATELLITE	-	-	0		91	516	18%
			SIGNALS AN/PSN-13							
			PAAWNS	-	791	1,115		768	1,395	55%
			PHOENIX AN/TSC-156D	-	380	380	100%		0	
			Profiler Virtual Machine (PVM)	328						
			PROPHET	4	777	794	98%		0	
			Protected Anti-Jam/Anti-	485						
			Scintillation Wideband Net-Centric							
			System (PAAWNS)							
			PTR	-	224	280		256	350	73%
			PVM	-	501	501	100%		0	
			Radar Frequency Inferometer	1,305						
			System (RFIS) AN/APR-48A							
			RADAR SET: AN/TPN31	-	-	0		723	1,157	63%
			RADAR SYSTEM: COUNTER	-	-	0		2,269	10,659	21%
			FIRE TARGET ACQUISITION							
			RADAR							
			Regional Hub Node (RHN)	3,329						
			Replacement Satellite	523						
			Configuration Control Element							
			(RSCCE)							
			RFMOW	-	518	1,124			0	
			RHN	-	427	6,766		5,429	6,544	83%
			RMCE	-	1,016	1,571	65%	795	1,536	52%
			RPTF	-	347	607	57%	427	661	65%
			R-RFIS	-	368	947	39%	462	1,014	46%
			RSCCE	-	568	1,391	41%	555	1,430	39%
l			SACE	-	922	2,476	37%	2,635	2,635	100%

	Do	ollars in Thousan	ds	FY 2023		FY 2024			FY 2025]
Appropriation	Activity Type	Maintenance	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded		% Funded
		Туре	SATELLITE COMMUNICATION		· · ·	0		672	672	100%
			SYSTEM: AN/TSC-156			0		0/2	072	100 /0
			Satellite Communications Set	414						
			(SCS)							
			SATELLITE COMMUNICATIONS			388	0%		0	
			TERMINAL: AN/TSC-93A							
			SBS	-	-	0		572	572	100%
			SCL	-	939	1,199	78%	507	1,269	40%
			SCS	-	799	801	100%	762		
			SDIN	-	1,821	1,894	96%	432	593	73%
			Second Generation Forward	288						
			Looking Infrared (SGF)							
			SGF	-	967	1,243	78%	829	1,310	63%
			sincgars	-	171	171	100%	137	137	100%
			SLV	-	1,256	1,256	100%	1,323	1,323	100%
			Small Tactical Radar - Lightweight (STARLite) AN/ZPY1	1,410						
			SMART-T AN/TSC-154	-	568	1,026	55%		0	
			Software Assurance Capability	340						
			Enterprise (SACE)							
			Software Loader Verifier (SLV)	1						
			SSSV4			1,414			0	
			STARLITE AN/ZPY1	-	326	3,341	10%	200	2,437	
				-	-	0		995	1,237	80%
			SURVEILLANCE SYSTEM:							
			SCOUT LONG RANGE AN/TAS-8							
			System Deployment and	87						
			Integration Network (SDIN)							
			T2C2	-	-	0		4,923	4,870	101%
			Tactical Exploitation of National	2,386						
			Capabilities PoR (TENCAP PoR)							
			Tactical Network Management	1,659						
			System (TNMS)	100						
			Tactical Superhigh Frequency	138						
			Satellite Terminal (Phoenix) AN/TSC-156D							
			AN/ISC-156D TENCAP POR		4 170	7 0 1 0	100	4 704	40.004	4.00/
				-	1,478	7,919		1,701 847	10,824	
			TERMINAL: SATELLITE COMMUNICATION AN/TSC-154	-	-	0		847	1,180	12%
			CONNUMERTION AN/ 15C-154							I

	Do	ollars in Thousan	ds	FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
		Туре				-			-	
			TLS-BCT	-	-	0		4,712		
			TNMS	-	2,532			1,654	1,654	
			TNT-ATH	-	37,008	,			0	
			TNT-OTM	-	18,264	,		21,400	23,512	
			TRANS SYSEMS TO PEO			0			26,510	0%
			TRANSFERING SYSTEMS	-	-	10	1000/	22,036	40	1000/
			UPT VOSS	-	43 178			48	48 190	
			VOSS Warfighter Information Network-	34,825	1/8	178	100%		190	0%
			Tactical (WIN-T) Increment 1 (Inc	54,025						
			1)							
			Warfighter Information Network-	17,514						
			Tactical (WIN-T) Increment 2 (Inc							
			2)							
			Wideband Remote Monitoring	1,989						
			Sensor (WRMS) Wideband SATCOM Operational	58						
			Management System Network	50						
			(WSOMS Network)							
			Wideband SATCOM Operational	40						
			Management System Workstation							
			(WSOMS WS)							
			WRMS	_	2,026	2,613	78%	863	2,694	32%
			WSOMS NETWORK	-	1,535		93%	788	839	
			WSOMS WS	-	628			570	570	
			SEC C3T	5,080						
			SEC IEW&S	149						
			SEC OPERATIONS	37,939						
			SEC SERVICES	16,915						
			Other PPSS	90,019						
			ENCRYPTION-DECRYPTION	-	18	34	54%	18	18	100%
		Subassemblies	EQUIP: KG-250X	I						
			ENCRYPTION-DECRYPTION	-	47	47	98%	-	0	
			EQUIP: KGV-72	I						
			ENCRYPTION-DECRYPTION	-	348	348	100%	151	151	100%
			EQUIPMEN: KG-175D	I						
			ENCRYPTION-DECRYPTION KG-	-	248	248	100%	237	237	100%
			250:	I						

		ollars in Thousar		FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			TELEPHONE SECURE UNIT:	-	9	9	100%	-	0	
						0	_		4	100%
	Electronics and		TELEPHONE, SECURE UN	- 406,971	447,328	0 760,671		4 464,367		100% 64%
	Communications			400,971	447,320	700,071	59%	404,307	720,941	04%
	Systems Total						_			
				2,048			_			
	General Purpose	•		2,010			_			
	Equipment	End Item	[UKR] DA ISS PD SMCA BASE				_			
			UKR ISS: C445 RECAP	1,749			_			
			UKR] M777A2 BII Kit UKR (U)	1,552			_			
			[UKR] MNT: DA13 Charge,	26			_			
			Propelling				_			
			[UKR] PD IMI LEMC	1			_			
			[UKR] PD ISSUES BGAD	259			_			
			[UKR] PD ISSUES CAAA	4,310			_			
			[UKR] PD ISSUES LEMC	531			_			
			[UKR] PD ISSUES MCAAP	3,795			_			
			[UKR] PD ISSUES TEAD	700			_			
			[UKR] PD MATERIAL COSTS CAAA	1,205			_			
			[UKR] PD MATERIAL COSTS	580			_			
			MCAAP	500			_			
			[UKR] PD MATERIAL COSTS	432			_			
			TEAD				_			
			[UKR] PD34 TI, VEHICLES PREP	444			_			
			& SHIP (U)				_			
				3			_			
			[UKR] REC: C235 Leaflet Rounds				_			
			[UKR] REC: C445 RECAP	1,962			_			
			[UKR] TRAVEL - CHARLESTON,	228			_			
			SC - (U)				_			
				70			_			
			120 TON MOBILE RAIL RQMT (P)							
			120T LOCOMOTIVE (P)	794		0			1 200	0%
			300K FUEL SYSTEM, SUPPLY 60/80 TON MOBILE RAIL RQMT	1,018		0			1,380	0%
			(P)	1,018						
			AIMING CIRCLE:			0			3,583	0%
			AIMING OILOLL.			0			5,565	0 /0

	Do	ollars in Thousan	ds	FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
		Туре						105	405	4000/
			ANALYZER SPECTRUM: AN/USM- 677 (TEMOD)	· -	-	0		165	165	100%
			ASSAULT HOSELINE,SY			0			805	0%
			BAILOUT PARACHUT:	_	891	891		1,941	1,941	
			BOAT, BRIDGE ERECTIO		001	0		1,041	0	
			BREAKAWAY DIVERS AIR	-	89	89		73		I
			STORAGE SYSTEM: (BDASS)							
			BRIDGE FIXED: RAPIDLY	-	1,009	2,017	50%	-	2,141	0%
			CALIBRATION SET, SEC	654	,	,			,	
			CHAMBER RECOMPRESSION	-	592	592	100%	170	170	100%
			DIVERS: 100 PSI							
			CHEMICAL- BIOLOGICAL	-	187	749	25%	-	810	0%
			PROTECTIVE SHELTER (CBPS):							
			M8							
			CONSOLIDATED SUPPORT	-	54	1,858		15		
			CONTAINERIZED BTCH			0			260	0%
			LAUNDRY: (CBL)							
			CONTAINERIZED KITCH	1,527		0			04	000/
				-	-	0		6	24	23%
			COUNTER ELECTRONIC DIGITAL READOUT: AN/USM-459							
			DATA PLATES (U)	8						
			DECONTAMINATING APP	0		882	0%	760	760	100%
			DIAGNOSTIC TEST SPE			41		/ / / /	00	
						0			3,738	
			DISPENSER MINE: M139 (HTLD)			Ũ			0,100	0,0
			DISTORTION ANALYZER: TS-	-	-	0		28	34	83%
			4084/G							
			FORWARD AREA REFUEL			0			174	0%
			FORWARD AREA REFUELING			0			756	0%
			SYSTEM: ADVANCED AVIATION							
			(AAFARS)							
			FORWARD REPAIR SYST	1,875		0			1,952	
			FREQUENCY SELECTIVE	-	-	0		31	31	100%
			LEVELS METER: AN/USM-490							
			FT. CARSON MISSION - TRAVEL -	15						
			FY23 TMDE Large Shipment &	14						
I			Crate							I

		ollars in Thousan		FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			HEATER: DUCT TYPE			0			89	0%
			PORTABLE 350K BTU							
				-	-	0		883	1,325	679
			HOWITZER LT TOWED: M119A3							
			HOWITZER MEDIUM TOWED: M777	-	3,290	3,290	100%	-	4,323	00
			INDICATOR: OUTLET VALVE	_	135	135	100%	143	143	100
			LEAKAGE		100	100	100 /0	140	140	100
			INTERIOR BAY BRIDGE			0			312	0
			FLOATING:							
			JOINT CHMCL AGENT:			88	0%		749	0
			DETECTOR							
			JOINT PRECISION AIRDROP			40	0%		194	0
			SYSTEM: (JPADS)							
			JOINT SERVICE:	-	-	1,526	0%	27	756	4
			TRANSPORTABLE DECONTAMINATION							
			KITCHEN, FIELD, TRAIL	242						
				242		448	0%		0	
			LAUNCHER GRENADE			-+0	0 /0		0	
			ARMAMENT SUBSYSTEM: M257							
			LAUNCHER GRENADE	-	2	16	13%	-	0	
			ARMAMENT SUBSYSTEM:							
			SCREEN RP M259							
			LAUNCHER GRENADE			68	0%		0	
			ARMAMENT SUBSYSTEM:							
			SCREENING RED PHOSPHO							
			M239 LAUNCHER GRENADE SMOKE:			123	0%		0	
			SCREENING RP M250			123	0%		0	
			LAUNCHER MINE CLEARING			0			198	0
			LINE CHARGE TRAILER			0			150	0
			MOUNTING: (MICLIC)							
			LAUNCHER, GRENADE, AR	474						
				446						
			LEAD Covered Storage AKZ-9 (P)							
			LEAD Uncovered Storage AKZ 9	531						
			(P)							

	Do	ollars in Thousan	ıds	FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
		Туре			_			_	4 000	
			LOAD HANDLING SYS (LHS): 2000 GAL COMP WATER TANK-			0			4,880	0%
			RACK (HIPPO)							
			MACHINE GUN 5.56			0			0	
			MILLIMETER: M249			0			0	
			MACHINE GUN 7.62	-	· ·	0			300	0%
			MILLIMETER: FIXED			Ū.				0,0
			MACHINE GUN, CALIBER	252						
			MEI ISSUES AKZ-9 (P)	77						
			MEI RECEIPTS AKZ-9 (P)	117						
			MOBILE INT COL SYS (MIRCS)	-	7,000			-		
			MOBILE INTEGRATED R	1,419		0			0	
						0			1,616	0%
			MOBILE INTEGRATED R - BBIR							
			MOUNTING KIT AIR DEFENSE:	-	-	0		-	571	0%
			M139 VOLCANO FOR THE UH-							
			60A/L BLACKHAW							
			MOUNTING KIT: F/M548A1	4 000		0			801	0%
			MPVS FY23 SDO (P)	1,000 895						
			MULT-TEMP REFR CONT OIBCB / LOGISTICS ANALSYS	895	2,149	2,149	100%	1,492	2,206	68%
			BAH	-	2,149	2,149	100%	1,492	2,200	00%
			PALLET: BRIDGE ADAPTER			0			204	0%
			(BAP)M15			0			204	0 /0
			PETROLEUM QUALITY			0			1,432	0%
			ANALYSIS SYSTEM: ENHANCED			Ũ			1,102	0,0
			(PQAS-E)							
			RADIAC SET: AN/PDR-75A	-	· -	0		-	8	0%
			RADIAC SET: AN/PDR-77	-		0		-	1	0%
			RADIAC SET: AN/UDR-13			0			0	
				-	-	0		-	104	0%
			RAMP BAY BRIDGE FLOATING:							
			REFUELING SYSTEM, AV			0			268	0%
			ROUGH TERRAIN CONTA	4,159						
			ROUGH TERRAIN CONTAINER	-	852	852	100%	988	15,806	6%
			HANDLER (RTCH): KALMAR							
			RT240							
				210						
I			SECONDARY ISSUES AKZ-9 (P)							

	Do	ollars in Thousar	nds	FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
		5 12	SECONDARY RECEIPTS AKZ-9	44						
			(P)							
			SEMITRAILER TANK: 5000 GAL			0			2,845	0%
			FUEL DISPENSING							
			AUTOMOTIVE W/E							
			SHOP EQUIPMENT, CONT			0			5,611	0%
			SIGHT UNIT	29		0		20	20	1000/
			SIGNAL GENERATOR, PU Sparks roller SDO (U)	267	-	0		39	39	100%
			SR Multiple Variants (U)	4,987						
			SURVEYING SET,FIELD	2,790						
			SYSTEM, DRY SUPPORT	2,750		23,433	0%		6,217	0%
			SYSTEM, DRY SUPPORTB	4,410		20,100	0,0		0,211	0,0
				.,		0			181	0%
			TANK AND PUMP UNIT LIQUID							
			DISPENSING TRUCKMOUNTING:							
			TANK,LIQUID STORAGE	264						
			TEST KIT MASK PROTECTIVE:	-	40	40	100%	43	43	100%
			M41							
			TEST SET RADIO: AN/GRM-114	-	-	0		43	43	100%
			TEST SET, RADIO FREQ	24			1000		(00	1000/
			TESTER LEAKAGE PROTECTIVE	-	376	376	100%	426	426	100%
			MASK: TESTER MINE DISPENSER: MST			0		12	10	1000/
			F VOLCANO	-	-	0		12	12	100%
			TESTER: CONSTRUCTION		64	64	100%	86	86	100%
			MATERIALS MOISTURE AND		04	04	100 /0	00	00	100 /8
			DENSITY							
			TOOL SET, SATS, BASE			0			401	0%
			TRACTOR FL TRKD: LOW SPD T-			0			871	
			5 TYPE II W/RIPPER							
			TRACTOR FULL TRCKD LOW			0			922	0%
			SPD: T5							
			TRACTOR FULL TRCKD LOW			0			5,498	0%
			SPD: T9							
			TRACTOR, FULL TRACKE			0			2,114	
			TRUCK LIFT: FORK VARIABLE			9,176	0%		0	
			REACH ROUGH TERRAIN	0.000						
			TRUCK, BOMB SERVICE	2,269						I

		ollars in Thousan		FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			TRUCK,VAN	1,667						
			WATER PURIFICATIONU	1,196		0			402	0%
			120 TON LOCOMOTIVE	-	-	0			0	
		Other	SUSTAINMENT MAINTENAN							
			120 TON MOBILE RAIL RQMT	-	1,753	1,753	100%	1,837	1,837	100%
			120T LOCOMOTIVE	_		2,736 0	0%		0 0	
			120T LOCOMOTIVE OVERHAUL							
			123057000 REQUIREMENTS	-	562	547	103%	579	579	100%
			60/80 TON LOCOMOTIVE	-	-	0		1,983	1,983	100%
			SUSTAINMENT MAINTEN							
			60/80 TON MOBILE RAIL RQMT	-	2,580	2,580	100%		0	
			CONTROL, REMOTE, LAND	-	28	4,361	1%		0	
			CRANE: WHEEL MOUNTED			0			195	0%
			HYDRAULIC 25 TON ALL							
			TERRAIN AT422T							
			EXCAVATOR,UTILITY,C			0			246	0%
			FORCE PROVIDER			0			7,508	0%
			EXPEDITIONARY							
			GRADER,ROAD,MOTORIZ			0			983	0%
			GRADER,ROAD,MOTORIZED			0			328	0%
			(AIRBORNE)							
			LAUNCHER, PRACTICE, S			0			185	0%
			LOCOMOTIVE OVERHAUL			331	0%		325	0%
			LONGLEAD PARTS							
			LOCOMOTIVE, DIESEL E	-	1,158	1,158	100%	1,639	1,639	100%
			MACHINE GUN, GRENADE			0			0	
						0			145	0%
			MK19 MACHINE GUN, GRENADE			•			1 0 1 0	00/
			SCRAPER, TRACTOR			0			1,042	
				-	-	0		95	95	100%
			USATA CONTRACTS	-	-	0	000/	2,825	2,825	100%
				-	38,171	38,394	99%	40,833	40,833	100%
			USATA OTHER	-	-	17,109	0%	15,219	15,219	100%
				53,570	60,983	117,914	52%	72,378	158,511	46%
	General Purpose									
I	Equipment Total									I

	D	ollars in Thousan	ds	FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
				-	8,298	8,298	100%	-	0	
		Basic Missile	ANTENNA MAST GP COMM TRK							
	Missiles	(Frame)	MD A/S99A-1: PATRIOT PAC 3							
			APKWS WSS REPAIR	-	-	0		-	82	
			ATACMS MOD	-	523			-	0	
			ATACMS MOD MAINTENANCE			0			160	0%
			M57A1 (PMC8)							
			ATACMS RED TEAMS	-	82			-	84	
			AVENGER DEPOT TEAM	-	400			-	400	
			BATTERY COMMAND POST	-	3,109	3,109	100%	-	0	
			(BCP): PATROIT							
			CANISTER ASSY GM :	-	52,981	68,556	77%	82,644	82,644	100%
			LAUNCHING ASSEMBLY:							
			CHARGER BATTERY: PP-7309			20	0%		22	0%
			(STINGER)		4 000	4 000	1000/			
			COMMUNICATIONS RELAY	-	4,026	4,026	100%	-	0	
			GROUP: GUIDED MISSILE			0		20 574	00 574	1000/
			CONTRACT ELES	-	5,293	0 5,293		20,571	20,571 8,322	
			ENGAGEMENT CONTROL (C3)	-	5,293	5,293 6,812		8,322	,	
			FIRE UNIT VEHICLE MOUNTED: (AVENGER)			0,812	0%		6,034	0%
			FUNDING ADJ FOR MIN WAGE		5,677					
			AND FUEL	-	5,077			-		
			GMLRS AW IM HB35		237	237	100%		0	
			MAINTENANCE	-	237	231	100 %	-	0	
			GMLRS AW IM MAINTENANCE			0			727	0%
			M30A2 (HB35)	1		0			121	070
			GMLRS HA22 MAINTENANCE	_	40	40	100%		0	
			GMLRS RED TEAMS	_	82				84	
			GMLRS UNITARY IM HB36	_	119				0	
			MAINTENANCE						0	
			GMLRS UNITARY IM			0			283	0%
			MAINTENANCE M31A2 (HB36)			Ū.			200	0,0
			GUIDED MISSILE AND	-	105	105	100%		107	0%
			LAUNCHING ASSEMBLY							5,0
			SURFACE ATTACK: M57							
			GUIDED MISSILE COOLANT			22	0%		26	0%
			RECHARGING UNIT: GCU-031/E				- /-			
			(ATAS)							

	D	ollars in Thousand	S	FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			GUIDED MISSILE INTERCEPT	-	50,815	57,560	88%	23,831	59,334	40%
			AERIAL: XM1M-104		· · · ·			· · ·		
				-	105	105	100%	· ·	0	
			GUIDED MISSILE LAUNCH ASSY:							
			SURFACE ATTACK M39E1							
			GUIDED MISSILE SURFACE	-	1,327	1,327	100%	854	1,321	65%
			ATTACK: (HELLFIRE)							
			HELLFIRE INDUSTRIAL BASE	-	32	32	100%		0	
			MATERIALS							
			HIGH MOBILITY ARTILLERY	-	746	13,375	6%	-	15,926	0%
			ROCKET SYSTEM: HIMARS							
			INFORMATION AND COO (C3)	-	1,412	1,412	100%	-	0	
			LAUNCHING STATION GM: SEMI	-	12,829	12,829	100%	13,022	13,022	100%
			TRAILER MID (PATRIOT))							
			LEAD ELES RECAP	-	15,201	15,201	100%	15,429	15,429	100%
				-	371	371	100%	-	0	
			LONGBOW MISSILE MATERIAL							
			LONGBOW MISSILE REPAIRS	-	1,396	1,396			0	
				-	500	500	100%		0	
			LONGBOW MISSILE SPARES							
			MISSILE SEGMENT	-	23,112	23,112	100%	36,408	36,408	100%
			ENHANCEMENT: (MSE) PAC 3							
			MULTIPLE LAUNCH ROCKET	-	21	18,174	0%	398	31,458	1%
			SYSTEM: (MLRS) M270A1							
			IMPROVED LAUNCHER							
			NSPA	-	390	390		-	0	
			NSPA MAJOR ITEM	-	4,345	4,345		4,475	,	
			PATRIOT GETS NEOF PACOM	-	168	168		-	149	
			PATRIOT MAJOR ITEMS (SICO)	-	2,000	2,000		1,000	,	
			PATRIOT MIR REPAIR	-	12,237	12,237	100%	12,193		
			PATRIOT NEOF SCREENING		00,000	48		40.000	48	
			PATRIOT PAC-3 LAUNCHING STATION:	-	26,622	26,622	100%	13,868	13,868	100%
			PRSM MAINTENANCE XM405			0			0	
			PRSM MAINTENANCE XM405 PU800			0		515	0 515	
			RADAR SET, SEMITRAIL	-	50,122	0 50,122	100%			
			ROCKET POD 298 MILLIMETER:	-	50,122	50,122		49,783	49,783 727	
			M31A1	-	514	514	100%	· ·	121	0%
			ROCKET POD, 298MM: M30A1		158	158	100%		161	0%
			ROURET POD, 2901VIIVI. IVIJUAT	-	158	108	100%	-	101	0%

	Do	ollars in Thousan	nds	FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			SEMITRAILER VAN GUIDED MISSILE REPAIR PARTS:	-	1,322	1,322	100%	1,780	1,780	100%
			(PATRIOT) SHOP EQUIP GM SYS: CS SET AN/TSM-135A			332	0%		0	
			SHOP EQUIP: GM SYSTEM IMPROVED CONTACT SUPPORT			401	0%		0	
			SET AN/TSM 153	-	1,986	1,986	100%	2,600	2,600	100%
			SHOP EQUIPMENT: GM SYSTEM SHOP EQUIPMENT: GUIDED MISSILE SYSTEM	-	444	444	100%	592	592	100%
			TAGM JAGM MISSILE REPAIR - BASE	-	-	0		· ·	932	0%
			TEST SET, ELECTRONIC TEST SET, ELECTRONIC (GETS			0 1,092			958 0	
			MAINT) TRAINER CAPTIVE FLIGHT XM67: (ATAS)			283	0%		311	0%
			TRAINING SET GUIDED MISSLE			561	0%		618	0%
		End Item	SYSTEM: M134 (STINGER) ANTENNA TRANSCEIVER GROUP: (ATG) FOR SENTINAL			7,634	0%		0	
		End item	GENERATOR SET DIESEL ENGINE TM: PU-803	-	-	0		93	93	100%
			GENERATOR SET DIESEL ENGINE TM: PU-804	-	996	996	100%	· ·	0	
			MCTD REPAIR NASAMS	-	355	355 989		· ·	362 0	
			PU800	-	358	358	100%		0	
			PU803	-	63	63	100%	-	0	
			SENTINEL DEPOT FORWARD TEAM	-	122	122	100%	· ·	125	0%
			SENTINEL FMTV GROUP	I		1,855			0	
			SENTINEL HVG			137	0%		0	
			TRUCK: EXPANDABLE VAN WO/WINCH	-	-			240		

Appropriation Activity Type Milletenance Type Verapon System TOA Funded TOA Required % Funded TOA Funded			ollars in Thousa		FY 2023		FY 2024			FY 2025	
30000 BTU HEAT 208V 3PH Other AMCOM Misc Contract Services 30.030 ANTENN-MAST GROUPP. 5.639 ATEXINA-MAST GROUPP. 5.639 AVENCER DEPOT TEAM 186 AVENCER WEAPONS SYS 2.868 COMMUNICATION RELAY 2.021 ENGAGEMENT CONTROLS 10.188 ENHANCED SENTINEL 1.122 FY23 AMC Legacy Program IUID 50 GUIDED MISSILE_INTE 2.704 GUIDED MISSILE_INTE 2.241 GUIDED MISSILE_INTE 2.7704 GUIDED MISSILE_INTE 2.7704 GUIDED MISSILE_INTE 2.704 GUIDED MISSILE_INTE 2.241 GUIDED MISSILE_INTE 2.241 GUIDED MISSILE_INTE 2.021 HAMWY GROUP 158 INFORMATION AND COO 2.568 NFOR COMMON TEST DE 30 PATRIOT MAJOR TEMO (SICO) <td< th=""><th>Appropriation</th><th>Activity Type</th><th></th><th>Weapon System</th><th>TOA Funded</th><th>TOA Funde</th><th>d TOA Required</th><th>d % Funded</th><th>TOA Funded</th><th>TOA Required</th><th>% Funded</th></td<>	Appropriation	Activity Type		Weapon System	TOA Funded	TOA Funde	d TOA Required	d % Funded	TOA Funded	TOA Required	% Funded
Other 400HZ SPLIT PACK AMCCOM Miss Contract Services 30.030 ANTENNA-MAST GROUP, 56.39 ATACMS RED TEAMS 91 AVENGER DEPOT TEAM 166 AVENGER WEAPONS SYS 2.886 COMMUNCATION RELAY 2.021 COMMUNCATION RELAY 2.021 FY23 AMC Legacy Program IUID 50 Tags 7 GUIDED MISSILE ANDL 211 GUIDED MISSILE, NDL 211 GUIDED MISSILE, NDL 211 GUIDED MISSILE, NDL 211 GUIDED MISSILE, SURF 2.241 GUIDED MISSILE, NDL 20 HMMWV GROUP 158 LAUNCHER, ROCKET, FIRAI 20 MINOW ANDO 2.568 LAUNCHER, ROCKET, ARM 17.524 LAUNCHER, ROCKET, ARM 17.524 LAUNCHER, ROCKET, ARM 17.524				AIR CON: 18000 BTU COOL			58	4 0%		342	2 0%
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RADAR SET 2,163 RADAR SET,SEMITRAIL 61,775					1	4,50	0,07	2 0070	4,050	, 0,213	. 55%
RADAR SET, SEMITRAIL 61, 775					2 163						
				ROCKET POD,298 MILL	698						

		ollars in Thousan		FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			SENTINEL DEPOT FORWARD	85						
			TEAM							
			SHOP EQUIPMENT, GUID	915						
			TACOM Misc Contract Services	7,456						
			TEST SET, ELECTRONIC	965						
			TRAINER, CAPTIVE FLI	254						
			USATA Redstone TMDE	47,635						
			ANTENNA TRANSCEIVER	-		0		2,187	5,019	44%
		Software	GROUP: (ATG) FOR SENTINAL							
			ATACMS BLK IA	-	239	315		-	0	
			ATACMS MCTD	-	244	544		-	0	
			ATACMS T2K	-	239	315	76%	-	0	
			AVENGER	-	1,855	4,350	43%	-	0	
			CALSETS	-	592			77		
			CUI	-	1,148	1,566	73%	746	1,528	
			FIRE UNIT VEHICLE MOUNTED: (AVENGER)	-	· ·	0		737	4,355	17%
			FY23 G3 PPSS ATACMS GSA - 2364	89	-					
			FY23 G3 PPSS MLRS M230A1 CCDC FEE - 2374	60	-					
			GCDC FEE - 2374 FY23 G3 PPSS MLRS M230A1 GSA - 2374	1,133	-					
			G3 PPSS ATACMS T2K - LABOR	40						
			2362							
			G3 PPSS MLRS HIMARS - LABOR 2375	2,181	-					
			G3 PPSS MLRS M270A1 - LABOR - 2374	1,632	-					
			GUIDED MISSILE AND	-	· ·	0		285	348	82%
			LAUNCHING ASSEMBLY							
			SURFACE ATTACK: M57							
				-		0		318	348	91%
			GUIDED MISSILE LAUNCH ASSY:							
			SURFACE ATTACK M39E1							
			GUN AIR DEFENSE ARTILLERY TOWED:	-	· ·	0		1,559	6,157	25%
			HIGH MOBILITY ARTILLERY ROCKET SYSTEM: HIMARS	-	· ·	0		5,656	6,869	82%

	De	ollars in Thousand	s	FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			HIMARS	-	3,713	5,693	65%	-	0	
			IFTE BSTF	-	1,150	1,463	79%	1,361	1,589	86%
			ISCM-CT	-	3,684			1,282	4,021	32%
			LAUNCHER GUIDED MISSILE:	-	-	0		1,570	2,153	73%
			LONGBOWHELLFIRE XM299					,	,	
			LPWS (C RAM)	-	2,834	5,868	48%		0	
			M270A1	-	4,008	5,389	74%		0	
			MLRS C2TT	-	26	77	33%	78	325	24%
			MLRS FCPT	-	26	77	33%	117	468	25%
			MSD V3	-	474	611	77%	168	751	22%
			MSD V4	-	550	688	80%	168	803	21%
			MULTI SYSTEM TPS	-	693	693	100%	723	749	97%
			MULTIPLE LAUNCH ROCKET	-	-	0		5,283	6,535	81%
			SYSTEM: (MLRS) M270A1							
			IMPROVED LAUNCHER							
			NON-SYSTEM SPECIFIC	-	876	876	100%	897	897	100%
			PPSS - ATACMS BLK IA - CCDC -	12						
			FEE 2360							
			PPSS - ATACMS BLK IA - GSA -	220						
			2360							
			PPSS - MLRS C2TT - CCDC - FEE	4						
			- 2376							
				68						
			PPSS - MLRS C2TT - GSA - 2376							
			PPSS - MLRS FCPT - CCDC FEE - 2377	4						
			PPSS ATACMS MCTD - CCDC	7						
			FEE - 2364	/						
			FEE - 2304	186						
			PPSS ATACMS T2K - GSA - 2362	100						
			PPSS ATACMS T2K CCDC FEE -	10						
			2362	10						
			PPSS HIMARS CCDC CTR FEE	73						
			SPT 2375							
			PPSS HIMARS GSA CTR SPT	1,361						
			2375	,						
				68						
			PPSS MLRS FCPT - GSA - 2377							

		ollars in Thousar		FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
	Missiles Total Ordnance Weapons and Munitions	End Item	PPSS MLRS FCPT - GSA CNT SPT - 2377 PPSS MLRS FCPT CCDC FEES - 2377 PPSS TEMOD GPET - FEES - 4515 PPSS TEMOD GPETE - CCDC FEE - 4615 PPSS TEMOD GPETE - GSA - 4615 SENTINEL STINGER TAGM HF II TAGM LAUNCHER TEST SETS TAGM M299 LAUNCHER TEMOD GPETE TEST SET GUIDED MISSILE: AN/TSM-207 ANAD SA'S Contact Team (3/160th SOAR)(U) ANAD SA'S Contact Team (5th SFG) (U) ANAD SA'S Contact Team (7th SFG) (U) ANAD SA'S Contact Team (7th SFG) (U) ANAD SA'S Contact Team 3/75TH (U) ANAD SA'S Contact Team 75th Rangers (U) CARTRIDGE,84 MILLIM COLLATERAL EQUIPMEN GENERATOR,SMOKE,MEC HOWITZER,MEDIUM,TOW INDICATOR OUTLET VA MACHINE GUN,5.56 MI MACHINE GUN,7.62 MI	68 4 6 8 253 - - - 372,113 231 357 233 308 403 81 2,733 919 72,702 20,029 171 814 2,449	2,472 622 440 284 366 204 - 322,363		35% 22% 22% 18% 52%	- 693 2,133 - 244 401 320,198	2,789 0 0 403 557	50% 76% 60% 72%

	D	ollars in Thousan	ds	FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
		Туре	SARET TEAM CONTAINER	219				-		
			MANAGEMENT(U)	215						
			TESTER,LEAKAGE,PROT	446						
		Other	HOWITZER, LIGHT, TOWE	1,570						
	Ordnance			103,664						
	Weapons and									
	Munitions Total									
		Continuous	C5ISR SUSTAINMENT CURRENT	-	4,586	4,586	100%	4,595	4,595	100%
	Ships	Maintenance	FLEET							
			DEPOT LEVEL LOGISTIC	-	916	916	100%	627	627	100%
			SUPPORT PERS.		0.054	0.054	1000/	7 500	7 500	4000/
			EMERG DRYDOCK EMERG PIERSIDE	-	6,854 4,376	6,854 4,376	100% 100%	7,539 4,813	,	
			LANDING CRAFT MECHANIZED:	-	4,370	4,378	100%	1,898	,	
			69 FT			0		1,090	1,090	10078
			LANDING CRAFT UTILITY: ROLL	_	18,593	18,593	100%	24,970	24,970	100%
			ON ROLL OFF TYPE 245 TO 300		,	10,000	10070		,	
			FT LG							
				-		0		2,497	2,497	100%
			MODULAR CAUSEWAY: FERRY							
			PHASED MAINTENANCE (PIER-			3,063	0%		1,925	0%
			SIDE)							
			ROLL ON/ROLL OFF	-	11,902	11,902	100%	20,946	20,946	100%
			DISCHARGER FACILITY: RO/RO							
					1.000	4 000	1000/	4.055	4.055	4000/
			SHIP SURV. ACC PERS SHIP SURV. CONTRACTOR	-	1,222	1,222 1,301	100% 100%	1,255 1,336	,	
			SHIP SURV. CONTRACTOR SHIP SURV. WIB PERS	-	4,249	4,249	100%	4,364	4,364	
			TUG: SMALL 900 CLASS		4,243	4,249	100 %	2,497	2,497	
			VESSEL LOGISTIC SUPPORT:	_		000	100 /0	21,328	21,328	
			245 TO 300 FT LG 3000 TO 5500			Ũ		21,020	21,020	10070
			LTON CAP							
			WARPING TUG: WT1	-	1,970	1,970	100%	7,491	7,491	100%
		Ship Maint	Watercraft DM CONTRACT	54,136						
	Ships Total			54,136	56,857	59,920	95%	106,156	108,081	98%
Operation and										
Maintenance,				1,801,663	1,423,560	2,535,228	56%	1,220,407	2,441,252	50%
Army Total										

	D	ollars in Thousan	ds	FY 2023		FY 2024			FY 2025]
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
Operation and Maintenance, Army National				-	602	602	100%	465	620	75%
Guard	Aircraft	Basic Aircraft	AH-64 COMPONENT REPAIR							
			AH-64 MAINTENANCE	343	798	1,528		446	1,571	28%
			CH-47F COMPONENT REPAIR CH-47F REPAIR (AIM)	3,609 8,006	4,017	4,017	100%	3,772	5,029	75%
			CH-47F REPAIR (OCM/RCF)	í -	8,912	17,823	50%	7,374	18,323	40%
			HH-60M REPAIR (OCM/RCF)	-	2,825	14,322	20%	3,273	14,725	22%
			UH-60L COMPONENT REPAIR UH-60L REPAIR (AIMS)	21,473 7.848						
			UH-60L REPAIR (OCM/RCF)		17,187	45,831	38%	4.626	29,449	16%
				_	8,350	8,350		6,439	8,585	
			UH-60L/V COMPONENT REPAIR			,		,	,	
			UH-60M COMPONENT REPAIR	-	3,745	3,745	100%	2,888	3,850	75%
			UH-60M REPAIR (AIMS)	7,720						
			UH-60M REPAIR (OCM/RCF)	-	11,458	11,458	100%	13,253	17,670	75%
		Other	AGPU CYCLIC REPAIR	241	268	268	100%	206	275	75%
			AGPU REPAIR	222	247	248	100%	191	255	75%
			AIRCRAFT SUPPORT REPRESENTATIVES/OEM/LE	-	3,305	3,305	100%	2,549	3,398	75%
			ATC CONTRACT CORROSION CONTROL	6,981						
			CORROSION CONTROL / NDT	-	450	450	100%	347	463	75%
			DEPOT CONTRACT SUPPORT	24,950	27,773	27,773		28,554	28.554	
			FEDS CALIBRATION	450	787	787		590	786	
			GANG (OVERHAUL)	-	246	246	100%	185	246	75%
			GANG (REPAIR)	64	69	69	100%	53	71	75%
			PITOT STATIC TEST REPAIR	397				-		
			RADIO TEST SET: AN/GRM-122	138						
			REPAIRS							
				72						
			TEST SET ACFT FUEL REPAIRS							
	Aircraft Total			82,514	91,039	140,822		75,209	133,870	
	All Other Items			9,218	8,657	21,103	41%	9,076	10,680	85%
	Not Identified	N/A	ARMY CALIBRATION							
			ARNG CALIBRATION	3,315	2,950	7,192		3,093	3,640	
			ARNG-LGM DEPOT SUPPORT	-	-	0		-	0	
1			CHP SUPPORT FOR AMCE	-	-	0		-	0	

		ollars in Thousar		FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			CHP SUPPORT FOR AMME	986	· ·	0		920	1,082	85%
			CHP SUPPORT FOR AMTE	-		0		-	0	
			CHP SUPPORT FOR AMTV	-		0		-	0	
			CHP SUPPORT FOR AMWE	-		0		-	0	
				107	10	232	4%	100	117	85%
			INSPECTION TEAM CVE							
			COMBAT VEHICLE EVALUATION							
			INSPECTION TEAM VOLEP	1,157	1,157	2,822		-	0	
			LIFE CYCLE ANALYSIS TEAM	-	-	0		-	0	
			STORAGE AND HANDING FEES	-	-			-		
			(DLA)	574	511	1,245	41%	535	630	85%
			STORAGE AND HANDING FEES	574	511	1,245	41%	535	630	85%
			(DLA) - ANNISTON ARMY DEPOT							
			STORAGE AND HANDING FEES	57	51	123	41%	53	62	85%
			(DLA) - LETTERKENNY ARMY	01		120			02	
			DEPOT							
			STORAGE AND HANDING FEES	574	511	1,245	41%	535	630	85%
			(DLA) - RED RIVER ARMY							
			DEPOT							
				57	51	123	41%	53	62	85%
			STORAGE AND HANDING FEES							
			(DLA) - SIERRA ARMY DEPOT							
			STORAGE AND HANDING FEES	174	155	379	41%	163	192	85%
			(DLA) - TOBBYHANA ARMY							
	All Other Items		DEPOT	16 010	14.052	24.464	41%	14 500	17.005	85%
	Not Identified			16,219	14,053	34,464	41%	14,528	17,095	85%
	Total									
	Automotive			4,934	4,391	10,705	41%	4,604	5,418	85%
	Equipment	Other	20 TON DUMP TRUCK M917A2	4,004	4,001	10,705	4170	4,004	5,410	0070
	=quipon	0 1101	ARMORED SECURITY VEHICLE:	-	· .	0		-	0	
			WHEELED W/MOUNT (ASV)							
			M1117							
			CHP FOR AMTV	-				- 1		
			CONTAINER HANDLING UNIT	2,596	2,311	5,633	41%	2,422	2,850	85%
			(CHU)							

		ollars in Thousan		FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
		i î he		-	-			-		
			M1000, SEMITRAILER LOW BED: 70 TN HEAVY EQUIPMENT							
			TRANSPORTER (HET)							
			M1070A1: TRUCK TRACTOR:	_	I .					
			HEAVY EQUIPMENT							
			TRANSPORTER (HET)							
			M1075, TRUCK CARGO: HEAVY	-						
			PLS TRANSPORTER 15-16.5							
			TON 10X10							
			M1076, TRAILER PALLETIZED	-				-		
			LOADING 8X20		1					0.50/
			M1077, FLATRACK PALLETIZED	2,131	1,897	4,624	41%	1,989	2,340	85%
			LOADING M1120A4, TRUCK PALLETIZED			0			0	
			(LHS)	-		0		-	0	
			M172A1: SEMITRAILER LOW	605	538	1,312	41%	564	665	85%
			BED: 25 TON 4 WHEEL W/E			.,	,.			0070
				-	· ·			-		
			M872A3 SEMITRAILER FLAT							
			BED: BREAKBULK/CONTAINER							
			TRANSPORTER CMRCIAL 34T							
				5,204	4,632	11,291	41%	4,856	5,714	85%
			M872A4 SEMITRAILER FLAT							
			BED: BREAKBULK/CONTAINER							
			TRANSPORTER CMRCIAL 34T							
			M984A2, TRUCK WRECKER:	-	· ·			-		
			TACTICAL 8X8 HEAVY							
			EXPANDED MOBILITY W/WINCH							
			M997A2 TRUCK AMBULANCE: 4	-	-			-		
			LITTER ARMD 4X4 W/E		L					
			(HMMWV)							
			M997A3 TRUCK AMBULANCE: 4	-		0		-	0	
			LITTER ARMD 4X4 W/E							
			(HMMWV)							

	Do	ollars in Thousar	nds	FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
		Туре								
			SEMITRAILER FLAT BED: BREAKBULK/CONT	-	-			-		
			TRANSPORTER 22-1/2 TON,							
			M871A2							
			SEMITRAILER LOW BED: 40 TON	_						
			6 WHEEL W/E, M870A1							
			SEMITRAILER LOW BED: 40 TON	997	887	2,163	41%	930	1,095	85%
			M870A1			,			,	
			SEMITRAILER TANK: 5000 GAL	-	-					
			BULK HAUL SELF-							
			LOAD/UNLOAD W/E, M967A2							
			SEMITRAILER TANK: 5000 GAL	-	-					
			FUEL DISPENSING							
			AUTOMATIVE W/E, M969A1							
			SEMITRAILER TANK: 5K BULK	-	-	0		-	0	
			LOAD M967A2							
			SEMITRAILER VAN: SUPPLY 12	-	-					
			TON 4 WHEEL W/E, M129A4							
			SHOP EQUIPMENT: CONTACT	3,296	2,934	7,151	41%	3,076	3,619	85%
			MAINTENANCE ORD/ENG	5,250	2,854	7,101	4170	3,070	5,019	00 %
			TRUCK MOUNTING							
			STLR VAN SUP M129A4	733	653	1,591	41%	684	805	85%
			TK CAR M1084A1P2 WO/W	-	-	.,		-		
			TRAILER PALLETIZED LOADING	393	315	937	34%	366	474	77%
			M1076							
			TRK CG M1078A1P2 WO/W	2,606	1,160	9,290	12%	695	4,702	15%
			TRK CGO 5 TON WO/W	-	-					
			M1083A1P2							
			TRK CGO 8X8 HEMTT M985A2	1,886	1,679	4,092		1,760	2,071	
			TRK CGO HVY PLS M1075	5,503	4,898	11,939		5,135	6,042	
			TRK CGO HVY PLS W/MHE	8,691	7,795	19,003	41%	8,172	9,617	85%
			M1075A1			4 400				0.5%
				682	607	1,480	41%	637	750	85%
			TRK WRECKER HEMTT M984A2 TRK, CGO M1078A1	7 000	7,020	17 444	41%	7 000	0.004	85%
			TRUCK CARGO W/O WINCH	7,882	7,020	17,114 0	41%	7,360	8,661 0	
			M977A4	-	-	0		· ·	0	
				I						

		ollars in Thousar		FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
		••	TRUCK CARGO W/O WINCH M985A4	768	683	1,666	41%	717	843	85%
				-						
			TRUCK CARGO: 2 1/2 TON 4X4 LMTV W/E LAPES/AD, M1081A1	_						
			TRUCK CARGO: 4X4 LMTV W/E, M1078A1	-	· ·			· ·		
			TRUCK PAL LO CBT M1977A2	1,505	1,340	3,266	41%	1,404	1,653	
			TRUCK TANK W/O WINCH M978A4	2,702	2,405	5,863	41%	2,521	2,967	85%
			TRUCK TRACTOR LH M915A3	1,933	1,721	4,195	41%	1,804	2,123	85%
			TRUCK UTILITY ECV TOW/ITAS CARRIER WITH IAP ARMOR READY: M1167	-	· ·					
			READT. MITO	_		0			0	
			TRUCK UTILITY EXPANDED			0			0	
			CAPACITY ENHANCED: M1152A1							
			TRUCK VAN M1079A1P2 WO/WINCH		· ·			· ·		
			TRUCK WRECKER, M984A4 W/O WINCH	-	· ·			· ·		
			TRUCK WRECKER: M1089A1	-				-		
	Automotive Equipment Total			55,047	47,866	123,315		49,696	62,409	
				-	-	0		355	2,089	17%
	Combat Vehicles	Other	BRIDGE ARMORED VEHICLE LAUNCHED SCISSORS TY: 63 FT							
				-	1,744	9,922	18%	610	5,021	12%
			CARRIER AMMO TRKD M992A2							
			CARRIER AMMUNITION: TRACKED VEHICLE (CATV)	-	-			-		
			CARRIER BRIDGE, LAUNCHER	_		0		566	2,662	21%
			M60 AVLB			0			2,002	21/0
			CARRIER, SICP M1068A3	515		0			0	
			COMMAND VARIANT VEH: (CV)							
			FIGHTING VEHICLE: FULL TRACKED INFANTRY (IFV) M2A3							

	Do	ollars in Thousan	ds	FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			FIRE SUPPORT VEHICLE (FSV)	-	-			· ·		
			HOWITZER MEDIUM SELF	-	-					
			PROPELLED							
			INFANTRY CARRIER: VEHICLE	-	-					
			(ICV)							
			LAUNCH M60 SERIES TANK	-	-					
			CHASS TRNSPTG: 40 AND 60 FT							
			BRDGE TY CL60							
			LIGHT ARMORED V M1126	1,458	1,297	3,162	41%	1,360	1,600	85%
			(STRYKER)		· · · ·					
			LIGHT ARMORED V M1127	812	722	1,761	41%	757	891	85%
			(STRYKER RV)							
			LIGHT ARMORED V M1128	1,539	1,370	3,339	41%	1,436	1,690	85%
			(STRYKER)							
			LIGHT ARMORED V M1130	2,345	2,087	5,088	41%	2,188	2,575	85%
			(STRYKER CV)							
			LIGHT ARMORED V M1131	920	819	1,996	41%	858	1,010	85%
			(STRYKER FSV)							
			LIGHT ARMORED V M1133	-	595	1,449	41%	623	733	85%
			(STRYKER)							
			LIGHT ARMORED V M1135	2,473	2,201	5,366	41%	2,308	2,715	85%
			(STRYKER NBCRV)							
			M109A6 S.P. HOWITZER	7,516	6,689	16,307	41%	7,013	8,252	85%
				-	-	0		-	0	
			M113A3 CARRIER, PERSONNEL							
				1,790	1,562	3,808	41%	1,638	1,927	85%
			M3A3 BRADLEY FIRE SUPPORT							
			TEAM (BFIST) VEHICLE: W FS3							
			M88A1 RECOVERY VEHICLE	4,632	4,123	10,051	41%	4,322	5,086	85%
			FULL TRACKED: MEDIUM							
			MEDICAL EVACUATION	-	-					
			VEHICLE (MEV)							
			MOBILE GUN SYSTEM (MGS)	-	-					
			NUCLEAR BIO CHEM RECON	-	-			-		
			VEH (NBC RV)							
			RECONNAISSANCE VEH: (RV)	-	-			-		
			RECOVERY VEHICLE FULL	-	-			-		
			TRACKED: HEAVY M88A2							

		ollars in Thousan		FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			RECOVERY VEHICLE FULL	-	-			-		
			TRAKCED: MEDIUM							
			RECOVERY VEHICLE M88A2	4,723	4,203	,		4,407	,	
	Combat Vehicles			28,723	27,412	72,496	38%	28,441	41,436	69%
	Total					~~~~ <i>~</i>				0.50
	Electronics and			11,080	14,787	36,054	41%	10,334	12,164	85%
	Communications	Other	AN/TPN-31, ATNAVICS							
	Systems	Other	AN/TPN-31, ATNAVICS AN/TPQ-50 LIGHTWEIGHT	567	504	4 000	41%	529	622	0.50/
			COUNTER MORTAR RADAR	567	504	1,230	41%	529	622	85%
			(LCMR)							
			AN/TSC-183A CSS VSAT			0			0	
			INTERFACE UNIT, COMM			0			0	
			AN/TSQ-243(V)1: COMMAND	1,097	977	2,380	41%	1,023	1,203	85%
			CENTER SYSTEM (CCS)	1,007	011	2,000	4170	1,020	1,200	0070
			CHP SUPPORT FOR AMCE	-		0			0	
			COMMAND POST PLATFORM	816		0		762		
			(CPP) RIGID WALL SHELTER,					- · · ·		
			AN/TSQ-232(V)2							
			COMMAND POST PLATFORM	816	182	1,771	10%	762	896	85%
			(CPP) RIGID WALL SHELTER,							
			AN/TSQ-232(V)4							
			COMMAND POST PLATFORM	816		0		762	896	85%
			(CPP) RIGID WALL SHELTER,							
			AN/TSQ-232A(V)2							
			COMMAND POST PLATFORM	1,021		0		952	1,121	85%
			(CPP) RIGID WALL SHELTER,							
			AN/TSQ-232A(V)4	0.54						0.50
			COMMAND SYSTEM, TACTICAL	251	223	545	41%	234	276	85%
			(TAIS)							
			COMMUNICATION SUBSYSTEM	-		0		-	0	
			COMMUNICATION SUBSYSTEM COMMUNICATION SUBSYSTEM:	1,319	1,174	2,861	41%	1,230	1,448	85%
			AN/TSQ-259	1,519	1,1/4	2,001	41%	1,230	1,440	00%
			COMMUNICATION SYSTEM:	434	386	941	41%	405	476	85%
			TACTICAL TERMINAL CONTROL	404	500	341	4170	403	470	00/0
			SYSTEM (TTCS)							
			COMPUTER SYS DIGITAL:	361	320	783	41%	337	396	85%
			AN/PYQ-10(C)	001	020	100			000	0070

Appropriation Activity Type Maintenance Type Weapon System TOA Funded TOA Funded TOA Required % Funded TOA Required % Funded CPUPP: ORGRAPHIC SPECH EQUIP: MUT TSECKY 100 ARTERM 5 6 6 14 43% 6 7 8 DETECTOR SET MINEAVIPSS-14 3 59 256 23% 144 430 500 8 DETECTOR SET MINEAVIPSS-14 6 410 1,000 41% 430 500 8 MITT: ANAXEM-190 LESS PWR ELECTRONIC SHOP SEMITER SEMITRALER MOUNTED, ANAXEM 1890 410 1,000 41% 254 299 8 ANASM 1890 ELECTRONIC SHOP SELITER ANAXEM 1890 1,632 1,936 4,721 41% 1,524 1,793 8 ANASM 1890 ELECTRONIC SHOP SHELTER ANAXEM 1890 6 -0 6 9 1 20 1 20 1 20 1 20 1 20 1 20 1 20 1 20 1 20 1 20 <th></th> <th>Do</th> <th>ollars in Thousan</th> <th>nds</th> <th>FY 2023</th> <th></th> <th>FY 2024</th> <th></th> <th></th> <th>FY 2025</th> <th></th>		Do	ollars in Thousan	nds	FY 2023		FY 2024			FY 2025	
CRVPTOGRAPHIC SPEECH 6 6 14 43% 6 7 8 EQUIP: MTU TSECAY 100 33 59 256 23% - 0 DETECTOR SET MINEAN/PSS-14 460 410 1,000 41% 430 506 8 ELECTRONIC SHOP SEMITLR 460 410 1,000 41% 430 506 8 MNTD: NANSM-160 LESS FWR ELECTRONIC SHOP 272 242 590 41% 254 299 8 SEMITRALER MOUNTED, 1,632 1,936 4,721 41% 1,524 1,793 8 AWASM-189E ELECTRONIC SHOP 1,632 1,936 4,721 41% 1,524 1,793 8 MOUNTED AVIONICS: ANASM- - 0 - 0 - 0 MOUNTED AVIONICS: AWASM- - 0 - 0 - 0 MOUNTED AVIONICS: AWASM- - 0 - 0 - 0 ELECTRONIC SHOP SHELTER </th <th>Appropriation</th> <th>Activity Type</th> <th></th> <th>Weapon System</th> <th></th> <th>TOA Funded</th> <th>TOA Required</th> <th>% Funded</th> <th>TOA Funded</th> <th></th> <th>% Funded</th>	Appropriation	Activity Type		Weapon System		TOA Funded	TOA Required	% Funded	TOA Funded		% Funded
EQUIP: MTU TSECRY 100 33 59 256 23% - 0 DETECTON SET MINEAN/PSS-14 460 410 1,000 41% 430 506 88 ELECTRONIC SHOP SEMI TLR MNTD: AVASM-190 LESS PWR ELECTRONIC SHOP 272 242 590 41% 254 299 88 SEMITFAILER MOUNTED, AVASM-1890 1,936 4,721 41% 1,524 1,793 88 ELECTRONIC SHOP 1,632 1,936 4,721 41% 1,524 1,793 88 MANASM-1890 1460 0			Type		0		14	420/		7	86%
AIRTERM 3 5 256 23% - 0 DETECTOR SET MINEAN/PSS-14 40 1,00 41% 430 506 88 ELECTRONIC SHOP SEMI TLR MNTD: ANIASM-190 LESS PWR MNTD: ANIASM-190 LESS PWR MNTD: ANIASM-190 D 2142 590 41% 254 299 88 ELECTRONIC SHOP 2727 242 590 41% 1,524 1,793 88 ANIASM 1990 ELECTRONIC SHOP SHELTER SEMITRALER MOUNTED, ANIASM 1990 1,532 4,721 41% 1,524 1,793 88 ANIASM 1990 ELECTRONIC SHOP SHELTER ANIASM 1990 68 - 0 -					0	0	14	43%	0	1	80%
$\begin{array}{ c c c c c c c } & & & & & & & & & & & & & & & & & & &$											
DETECTOR SET MINEANPSS-14 460 410 1,000 41% 430 506 88 MINTD: ANVASM-190 LESS PWR ELECTRONIC SHOP SEMITER 242 590 41% 254 299 88 MINTD: ANVASM-190 LESS PWR 272 242 590 41% 254 299 88 ALVASM-1890 1,632 1,936 4,721 41% 1,524 1,793 88 ALVASM-1890 1,632 1,936 4,721 41% 1,524 1,793 88 ALVASM-1896 1,632 1,936 4,721 41% 1,524 1,793 88 ALVASM-1896 1,632 1,936 4,721 41% 1,524 1,793 88 ALVASM-1896 1,632 1,632 1,632 1,632 1,266 74 MOUNTED AVIONICS: ANASM-1460 1,632 1,266 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0				AINTENM	33	59	256	23%		0	
HeatHe				DETECTOR SET MINEAN/PSS-14	55		200	2070		0	
ELECTRONIC SHOP SEMI TLR MNTD: ANVASM-190 LESS PWR ELECTRONIC SHOP272 27224259041% 41%25429988SEMITRALER MOUNTED, ANVASM-189E1,6321,9364,72141%1,5241,79388SEMITRALER MOUNTED, ANVASM-189E1,6321,9364,72141%1,5241,79388ELECTRONIC SHOP1,6321,9364,72141%1,5241,79388SEMITRALER MOUNTED, ANVASM-189E-0-0-00ELECTRONIC SHOP SHELTER MOUNTED AVIONICS: ANVASM- 146E698-09121,22674ELECTRONIC SHOP SHELTER MOUNTED AVIONICS: ANVASM- 146F698-09121,22674ELECTRONIC SHOP SHELTER MOUNTED AVIONICS: ANVASM- 147F698-0-0-0ELECTRONIC SHOP SHELTER MOUNTED AVIONICS: ANVASM- 147F-0<					460	410	1.000	41%	430	506	85%
MNTD: ANASM-190 LESS PWR 272 242 590 41% 254 299 8 SEMITRALER MOUNTED, ANASM-189D 1,936 4,721 41% 1,524 1,793 88 ANASM-189E ELECTRONIC SHOP 1,632 1,936 4,721 41% 1,524 1,793 88 ANASM-189E ELECTRONIC SHOP SHELTER - 0 - <t< td=""><td></td><td></td><td></td><td>ELECTRONIC SHOP SEMI TLR</td><td></td><td></td><td>1,000</td><td>,.</td><td></td><td></td><td>00,0</td></t<>				ELECTRONIC SHOP SEMI TLR			1,000	,.			00,0
SEMITRAILER MOUNTED, ANVASM-189D ELECTRONIC SHOP ANVASM-189D ELECTRONIC SHOP SHELTER TH46D ELECTRONIC SHOP SHELTER 											
ANASM-189D ELECTRONIC SHOP 1,632 SEMITRAILER MOUNTED, ANASM-189E ELECTRONIC SHOP SHELTER 146D ELECTRONIC SHOP SHELTER 146D ELECTRONIC SHOP SHELTER 146E ELECTRONIC SHOP SHELTER 146F ELECTRONIC SHOP SHELTER 146F ELECTRONIC SHOP SHELTER 146F ELECTRONIC SHOP SHELTER 146F ELECTRONIC SHOP SHELTER 146F ELECTRONIC SHOP SHELTER 147D ELECTRONIC SHOP SHELTER 147E ELECTRONIC SHOP SHELTER 147F ELECTRONIC SHOP SHELTER 147F ENCRYPTION-DECRYPTION 147F ENCRYPTION-DECRYPTION 147F 1				ELECTRONIC SHOP	272	242	590	41%	254	299	85%
ELECTRONIC SHOP1.632 SEMITRAILER MOUNTED, ANVASM-189E ELECTRONIC SHOP SHELTER MOUNTED AVIONICS: ANVASM- 146D1.9364.72141% 41%1.5241.79388ELECTRONIC SHOP SHELTER MOUNTED AVIONICS: ANVASM- 146F ELECTRONIC SHOP SHELTER ELECTRONIC SHOP SHELTER ELECTRONIC SHOP SHELTER 146F0-0 <td></td> <td></td> <td></td> <td>SEMITRAILER MOUNTED,</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>				SEMITRAILER MOUNTED,							
SEMITRAILER MOUNTED, ANJASM-189E ELECTRONIC SHOP SHELTER 146D ELECTRONIC SHOP SHELTER ELECTRONIC SHOP SHELTER 146E ELECTRONIC SHOP SHELTER ELECTRONIC SHOP SHELTER 146F ELECTRONIC SHOP SHELTER ELECTRONIC SHOP SHELTER 146F ELECTRONIC SHOP SHELTER ELECTRONIC SHOP SHELTER ELECTRONIC SHOP SHELTER ELECTRONIC SHOP SHELTER 147D ELECTRONIC SHOP SHELTER ELECTRONIC SHOP SHEL				AN/ASM-189D							
AN/ASM-189E ELECTRONIC SHOP SHELTER H46D ELECTRONIC SHOP SHELTER H46E ELECTRONIC SHOP SHELTER H46E ELECTRONIC SHOP SHELTER H46F ELECTRONIC SHOP SHELTER H46F ELECTRONIC SHOP SHELTER H46F ELECTRONIC SHOP SHELTER H46F ELECTRONIC SHOP SHELTER H46F ELECTRONIC SHOP SHELTER H47D ELECTRONIC SHOP SHELTER H47D ELECTRONIC SHOP SHELTER H47D ELECTRONIC SHOP SHELTER H47D ELECTRONIC SHOP SHELTER H47E ELECTRONIC SHOP SHELTER H47E H47E ELECTRONIC SHOP SHELTER H47E ELECTRONIC SHOP SHELTER H47E ELECTRONIC SHOP SHELTER H47E H				ELECTRONIC SHOP	1,632	1,936	4,721	41%	1,524	1,793	85%
ELECTRONIC SHOP SHELTER MOUNTED AVIONICS: AN/ASM- 146D - 0 - 0 ELECTRONIC SHOP SHELTER MOUNTED AVIONICS: AN/ASM- 146E 698 - 0 912 1,226 7.4 ELECTRONIC SHOP SHELTER MOUNTED AVIONICS: AN/ASM- 146F - 0 <td< td=""><td></td><td></td><td></td><td>SEMITRAILER MOUNTED,</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>				SEMITRAILER MOUNTED,							
MOUNTED AVIONICS: AN/ASM- 146D ELECTRONIC SHOP SHELTER 698 MOUNTED AVIONICS: AN/ASM- 146E ELECTRONIC SHOP SHELTER - ELECTRONIC SHOP SHELTER - ELECTRONIC SHOP SHELTER - ELECTRONIC SHOP SHELTER - 147D ELECTRONIC SHOP SHELTER - 147F ELECTRONIC SHOP SHELTER - 147F ELECTRONIC SHOP SHELTER - 147F ELECTRONIC SHOP SHELTER - 147F ENCRYPTION-DECRYPTION - ENCRYPTION-DECRYPTION - ENCRYPTION-DECRYPTION - ENCRYPTION-DECRYPTION - EUCRYPTION-DECRYPTION - EUCRYPTION - EUCR				AN/ASM-189E							
146D ELECTRONIC SHOP SHELTER MOUNTED AVIONICS: AN/ASM- 146E ELECTRONIC SHOP SHELTER MOUNTED AVIONICS: AN/ASM- 146F-09121,2267ELECTRONIC SHOP SHELTER MOUNTED AVIONICS: AN/ASM- 146F0-0-0ELECTRONIC SHOP SHELTER MOUNTED AVIONICS: AN/ASM- 146F0-<					-	-	0			0	
ELECTRONIC SHOP SHELTER MOUNTED AVIONICS: AN/ASM- 146E698 MOUNTED AVIONICS: AN/ASM- 146E-09121,22674ELECTRONIC SHOP SHELTER MOUNTED AVIONICS: AN/ASM- 146F-0-00-0ELECTRONIC SHOP SHELTER MOUNTED AVIONICS: AN/ASM- 147D-0-											
MOUNTED AVIONICS: AN/ASM- 146E ELECTRONIC SHOP SHELTER 146F ELECTRONIC SHOP SHELTER 146F ELECTRONIC SHOP SHELTER 147D ELECTRONIC SHOP SHELTER 147D ELECTRONIC SHOP SHELTER 147D ELECTRONIC SHOP SHELTER 147E ELECTRONIC SHOP SHELTER 147E ELECTRONIC SHOP SHELTER 147F ELECTRONIC SHOP SHELTER 147F ENCRYPTION-DECRYPTION 147F ENCRYPTION-DECRYPTION 147F ENCRYPTION-DECRYPTION 147F ENCRYPTION-DECRYPTION 147E ENCRYPTION-DECRYPTION 147E ENCRYPTION-DECRYPTION 147E ENCRYPTION-DECRYPTION 147E ENCRYPTION-DECRYPTION 147E ENCRYPTION-DECRYPTION 147E ENCRYPTION-DECRYPTION 147E ENCRYPTION-DECRYPTION 147E ENCRYPTION-DECRYPTION 147E ENCRYPTION-DECRYPTION 147E ENCRYPTION-DECRYPTION 147E											
146EELECTRONIC SHOP SHELTER-0-0MOUNTED AVIONICS: AN/ASM- 146F-0-0ELECTRONIC SHOP SHELTER-0-0MOUNTED AVIONICS: AN/ASM- 147D-0-0ELECTRONIC SHOP SHELTER-0-0MOUNTED AVIONICS: AN/ASM- 147D-0-0ELECTRONIC SHOP SHELTER-0-0147E-0-0-ELECTRONIC SHOP SHELTER0-0147F0-0ENCRYPTION-DECRYPTION0-0ENCRYPTION-DECRYPTION0-0ENCRYPTION-DECRYPTION0-0ENCRYPTION-DECRYPTION0-0ENCRYPTION-DECRYPTION0-0ENCRYPTION-DECRYPTION0-0EQUIP: KGV -720-					698	-	0		912	1,226	74%
ELECTRONIC SHOP SHELTER MOUNTED AVIONICS: AN/ASM- 146F-0-0ELECTRONIC SHOP SHELTER MOUNTED AVIONICS: AN/ASM- 147D-0-0ELECTRONIC SHOP SHELTER MOUNTED AVIONICS: AN/ASM- 147D-0-0ELECTRONIC SHOP SHELTER MOUNTED AVIONICS: AN/ASM- 147F-0-0ELECTRONIC SHOP SHELTER MOUNTED AVIONICS: AN/ASM- 147F-0-0ELECTRONIC SHOP SHELTER HATF-0-0ELECTRONIC SHOP SHELTER HATF-0-0ELECTRONIC SHOP SHELTER HATF-0-0ELECTRONIC SHOP SHELTER HATF-0-0ELECTRONIC SHOP SHELTER HATF-0-0ELECTRONIC SHOP SHELTER HOUNTED AVIONICS: AN/ASM- 147F-0-0EUCRYPTION-DECRYPTION EQUIP: KGV -720-0											
MOUNTED AVIONICS: AN/ASM- 146F ELECTRONIC SHOP SHELTER - 0 - 0 MOUNTED AVIONICS: AN/ASM- 147D ELECTRONIC SHOP SHELTER - 0 - 0 - 0 MOUNTED AVIONICS: AN/ASM- 147E ELECTRONIC SHOP SHELTER - 0 - 0 - 0 MOUNTED AVIONICS: AN/ASM- 147F ELECTRONIC SHOP SHELTER - 0 - 0 - 0 MOUNTED AVIONICS: AN/ASM- 147F ELECTRONIC SHOP SHELTER - 0 - 0 - 0 MOUNTED AVIONICS: AN/ASM- 147F ENCRYPTION-DECRYPTION 0 - 0 ENCRYPTION-DECRYPTION 0 ENCRYPTION-DECRYPTION 0 ENCRYPTION-DECRYPTION 0 EQUIP: KGV -72											
146F ELECTRONIC SHOP SHELTER MOUNTED AVIONICS: AN/ASM- 147D-0-0ELECTRONIC SHOP SHELTER MOUNTED AVIONICS: AN/ASM- 147F-0-0ELECTRONIC SHOP SHELTER MOUNTED AVIONICS: AN/ASM- 147F-0-0ELECTRONIC SHOP SHELTER MOUNTED AVIONICS: AN/ASM- 147F-0-0ELECTRONIC SHOP SHELTER MOUNTED AVIONICS: AN/ASM- 147F-0-0ENCRYPTION-DECRYPTION ENCRYPTION-DECRYPTION EQUIP: KGV -720-					-	-	0		-	0	
ELECTRONIC SHOP SHELTER - 0 - 0 MOUNTED AVIONICS: AN/ASM- 147D - 0 - 0 ELECTRONIC SHOP SHELTER MOUNTED AVIONICS: AN/ASM- 147E - 0 - 0 ELECTRONIC SHOP SHELTER MOUNTED AVIONICS: AN/ASM- 147F - 0 - 0 ELECTRONIC SHOP SHELTER MOUNTED AVIONICS: AN/ASM- 147F - 0 - 0 ELECTRONIC SHOP SHELTER MOUNTED AVIONICS: AN/ASM- 147F - 0 - 0 ENCRYPTION-DECRYPTION ENCRYPTION-DECRYPTION EQUIP: KGV -72 - - 0 - 0											
MOUNTED AVIONICS: AN/ASM- 147D ELECTRONIC SHOP SHELTER MOUNTED AVIONICS: AN/ASM- 147E ELECTRONIC SHOP SHELTER 147F ENCRYPTION-DECRYPTION 147F ENCRYPTION-DECRYPTION ENCRYPTION-DECRYPTION EQUIP: KGV -72											
147D - 0 - 0 ELECTRONIC SHOP SHELTER - 0 - 0 MOUNTED AVIONICS: AN/ASM- - 0 - 0 147E ELECTRONIC SHOP SHELTER - 0 - 0 MOUNTED AVIONICS: AN/ASM- - 0 - 0 MOUNTED AVIONICS: AN/ASM- - 0 - 0 147F - 0 - 0 147F - 0 - 0 ENCRYPTION-DECRYPTION - - 0 - ENCRYPTION-DECRYPTION - - 0 - EQUIP: KGV -72 - - 0 -					-	-	0		-	0	
ELECTRONIC SHOP SHELTER - 0 - 0 MOUNTED AVIONICS: AN/ASM- 147E - 0 - 0 ELECTRONIC SHOP SHELTER MOUNTED AVIONICS: AN/ASM- 147F - 0 - 0 IATF - 0 - 0 - 0 ENCRYPTION-DECRYPTION EQUIP: KGV -72 - - 0 - 0											
MOUNTED AVIONICS: AN/ASM- 147E ELECTRONIC SHOP SHELTER ELECTRONIC SHOP SHELTER INCRYPTION-DECRYPTION ENCRYPTION-DECRYPTION EQUIP: KGV -72							0			0	
147E ELECTRONIC SHOP SHELTER MOUNTED AVIONICS: AN/ASM- 147F ENCRYPTION-DECRYPTION ENCRYPTION-DECRYPTION EQUIP: KGV -72					-	-	0			0	
ELECTRONIC SHOP SHELTER - 0 - 0 - 0 MOUNTED AVIONICS: AN/ASM- 147F ENCRYPTION-DECRYPTION 0 - 0 ENCRYPTION-DECRYPTION 0 - 0 EQUIP: KGV -72											
MOUNTED AVIONICS: AN/ASM- 147F ENCRYPTION-DECRYPTION 0 - 0 ENCRYPTION-DECRYPTION 0 - 0 EQUIP: KGV -72							0			0	
147F ENCRYPTION-DECRYPTION - ENCRYPTION-DECRYPTION - EQUIP: KGV -72 - 0 - 0 0 0 - 0 - 0 - 0 - 0 - 0					-	-	0		-	0	
ENCRYPTION-DECRYPTION 0 - 0 ENCRYPTION-DECRYPTION											
ENCRYPTION-DECRYPTION EQUIP: KGV -72							0			0	
EQUIP: KGV -72							0			0	
				ENCRYPTION-DECRYPTION	1	1	1	100%	1	1	100%
EQUIPMENT: KOK-22A							•				
					34	30	74	41%	32	36	89%
175D											

	Do	llars in Thousan	nds	FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded		% Funded
		Туре					0.5%			
			ENCRYPTION-DECRYPTION KIV 7 M	5	4	16	25%	5	8	63%
			GEN SET DID 5KW 50/60HZ:	79	70	171	41%	73	86	85%
			SKID-MTD				1170	1	00	0070
			GEN ST DED15KWW 50/60HZ:	20	18	44	41%	19	22	86%
			SKID-MTD							
			INSPECTION TEAM TEIP					-		
			MEP-1040 10KW AMMPS GENERATOR	57	50	123	41%	53	62	85%
			MOBILE TOWER SYSTEM:	290	258	628	41%	270	318	85%
			(MOTS)							
			PHOENIX SATELLITE	3,647	3,245	7,911	41%	3,401	4,004	85%
			COMMUNICATION SYSTEM: AN/TSC-156D							
			PU-2001 5KW AMMPS	56	50	122	41%	53	62	85%
			GENERATOR	50	50	122	4170	55	02	0076
			PU-2002 10KW AMMPS	210	187	456	41%	196	231	85%
			GENERATOR							
			PU-2102 30KW AMMPS GENERATOR	48	43	105	41%	45	53	85%
			PU-822A/T: SICPS - TRAILER	_		0			0	
			MOUNTED SUPPORT SYSTEMS							
			(TMSS-MEDIUM)							
			PU-822A/T: TRAILER MOUNTED	2,507	2,231	5,438	41%	2,339	2,753	85%
			SUPPORT SYSTEMS (TMSS-							
			MEDIUM) PU-824A/T: SICPS - TRAILER							
			MOUNTED SUPPORT SYSTEMS	-	-			-		
			(TMSS-LARGE)							
			PU-824B/T: SICPS - TRAILER	-		0		-	0	
			MOUNTED SUPPORT SYSTEMS							
			(TMSS-LARGE)							
			PWR PLT: UTILITY	2,095	1,866	4,548	41%	1,956	2,302	I
			RADIO TERMINAL SET: AN/TRC- 170A (V)3	1,073	955	2,328	41%	1,001	1,178	85%
			RANGE FINDER- TARGET	136	121	296	41%	127	149	85%
			DESIGNATOR, LASER AN/PTED-							
			1							
			RDR ST: AN/TPQ-53	2,026	1,803	4,395	41%	1,890	2,224	85%

		ollars in Thousar		FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			REMOTE CONTROL UNIT KG	1	1	3	33%	1	1	100%
			100 RCU AIRTERM Z-AVH							
			REMOTE CONTROL UNIT: Z-	10	8	20	40%	9	11	82%
			AHP/TEC							
			S-842/G: SICPS-LEGACY RIGID	1,426		0		1,332	1,566	85%
			WALL SHELTERS(RWS)							
			SATELLITE COMMUNICA	1,957	1,741	4,245	41%	1,825	2,148	85%
			AN/TSC-185A(V)1 (WIN-T)							
			SATELLITE COMMUNICA	-		0		-	0	
			AN/TSC-185A(V)2 (WIN-T)							
			SECURITY DATA SYSTEM	3	3			3	3	
			TERMINAL: SATELLITE	440	392	955	41%	410	483	85%
			COMMUNICATION AN/TSC-154A							
			(SMART-T)	05		50	100/		07	0.5%
			TRAILER-MTD: PU-2103/60 KW/50/60 HZ/M200A1	25	22	53	42%	23	27	85%
			WIN-T INC 1 TACTICAL HUB	495	441	1,074	41%	462	543	85%
			NODE (THN) AN/TTC-61A (V)5	495	441	1,074	4170	402	545	0576
			NODE (THIN) AN/TTC-0TA (V)			0			0	
			WIN-T INC 1. UNIT HUB SATCOM	-	· ·	0		-	0	
			TRUCK AN/TSC-187A (UHST)							
	Electronics and			38,320	34,746	86,158	40%	35,982	42,496	85%
	Communications			00,020	04,740	00,100	4070	00,002	42,400	0070
	Systems Total									
				10		0		14	272	5%
	General Purpose		AN/TSC-183, AN/TSC-183A CSS			Ū.				0,0
	Equipment	Other	VSAT							
	4. F		AN/TSC-183A CSS VSAT	_	· ·	0		· ·	0	
			INTERFACE UNIT, COMM							
			ATTACK KITCHEN MODULE	21	19	227	8%	-	0	
				2	1	3	33%	2	2	100%
			AUTOMATED INTEGRATED							
			SURVEYING INSTRUMENT (AISI)							
			BOAT BRIDGE ERECTION	-				-		
			INBOARD ENGINE: SHALLOW							
			DRAFT							
			CONTAINERIZED KITCHEN: CK	-				-		

	D	ollars in Thousar	nds	FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			CRANE WHEEL MTD: HYDRAULIC LIGHT 7-1/2 TON W/CAB CRANE: WHEEL MOUNTED HYDRAULIC 25 TON ALL TERRAIN AT422T	-	-			-		
			ERS VAN IFTE INTERIOR BAY BRIDGE FLOATING	259 782 -	231 698 -	562 1,701	41% 41%	242 732 -		
			LANDING CRAFT MECHANIZED: 69FT LCM-8 MOD1 NON-SL	-	-	0		-	0	
			RADIATION SAFETY RAMP BAY BRIDGE FLOATING RAMP BAY BRIDGE FLOATING (RIBBON)	1,574 - -	1,401 - -	3,415 0		1,469 - 35	,	
			TACTICAL WATER PURIFICATION SYSTEM (TWPS) 1500 GPH WATER PURIFICATION: REVERSE OSM-OSIS 3000 GPH TRAILER MOUNTED							
	General Purpose Equipment Total			2,648	2,350	5,908	40%	2,494	3,272	76%
	Missiles	Other	AN/TSQ-253 (V-1) (ADAM) AVENGER FIRE UNIT V	1,039 5,596	924 4,981	2,253 12,141	41% 41%	969 5,222	,	
			CALIBRATION SET: AN/GSM421 CALIBRATION SETS: AN/GSM- 705 CHP SUPPORT FOR AMME	-	-			-		
			COMMAND SYSTEM TACTICAL (SHELTER) ADAM CELL, AN/TSQ- 252 (SENSOR C2 NODE)	-	463	1,128	41%	485	571	85%

	D	ollars in Thousan	ds	FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
		196	DEPOT MAINT. TEAMS FOR COMMAND SYSTEM TACTICAL AN/TSQ 252 (ADAM) ERS VAN HIMARS ITEGRATED FAMILY OF TEST EQUIPMENT (IFTE)/BSTF LAUNCHER ROCKET HIMARS MLRS MULTIPLE LAUNCH ROCKET SYSTEM: (MLRS) M270A1 IMPROVED LAUNCHER	- - - 6,106 2,178 -	- - - 5,435 1,939 -	,	41%	- - - 5,698 2,073 -	0 6,704 2,440	85%
	Missiles Total Ordnance Weapons and		STINGER GUIDED MISSILE TRAINER TRAINER CAPTIVE FLIGHT	- 15,439 648	- 13,742 576	,		- - 14,447 604	16,999 711	
	Munitions Ordnance Weapons and Munitions Total	Other	M3P M30 .50 CAL GUN SYSTEM	648	576	1,405	41%	604	711	85%
Operation and Maintenance, Army National Guard Total				239,558	231,784	498,064	47%	221,401	318,288	70%

		ollars in Thousar		FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
Operation and				1,492	1,554	5,304	29%	1,574	3,921	40%
Maintenance,		.	HELICOPTER CARGO-TR (CH-		-		_			
Army Reserve	Aircraft	Basic Aircraft	47F)	000		•				00/
			HELICOPTER SEARCH AND RESCUE HH-60M	923	· ·	0		· ·	928	
			HELICOPTER UTILITY UH-60L	-	1,387	4,586	30%	697	4,122	17%
		Support Equipment	Aviation Ground Power Unit (AGPU)	-	101	101	100%	· ·	0	
			AVIATION VIBRATION ANALYZER (AVA)	-	101	11	876%	· ·	0	
			Generic Aircraft Nitrogen Generator (GANG)	-	11	0		· ·	0	
			TESTER, PITOT AND STATIC SYSTEMS (PSTS)	-		70	0%	36	36	100%
				-	·	128	0%	262	262	100%
	A: 0 T I I		TRACTOR WHEELED AIR (SATS)		0.450	40.000	0.404	0.500	0.000	000/
	Aircraft Total			2,415	3,153	10,200	31%	2,568	9,269	
	Automotive	A run a ra a rat		-	-	0		-	0	
	Equipment	Armament	BED CGO FTRK DEMOUNT	-	-	2,144	0%	· ·	0	
			FLATRACK, PALLETIZED M1077 HEMTT BASED WATER TENDER HEWATT		-	1,139	0%	· .	0	
			HEMTT FAMILY	317		0		I .	0	
			M1117 ARMORED SECURITY	-		0	_	· ·	0	
			MIXER CONCRETE MODULE	_		241	0%	I .	0	
				-		0	070	· .	0	
			SEMITRAILER LOW BED M870A1							
			SEMITRAILER LOW BED M- 871A3	-		1,265	0%	· ·	0	
			SEMITRAILER LOW BED: 40 TON 6 WHEEL	-	933	1,070	87%	· ·	0	
			SEMITRAILER, FLAT BED: M872A3	-		2,607	0%	· ·	0	
			SHOP EQ CONT MAINT	-		158	0%		0	
			TANKER, FUEL M969A1	_		435	0%		0	
			TANKER, FUEL M969A2	-		290	0%	· ·	0	
			TANKER, FUEL M969A3	-		290	0%		0	

	D	ollars in Thousar	nds	FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			TR CAR M1084A1P2 WO/W	-	-	1,004	0%	-	1,024	0%
			TRAILER CARGO LTV M1082	608	-	0			0	
			TRAILER M967A1	-	2,078	2,078	100%		0	
			TRAILER M967A2	-	-	866	0%		0	
			TRAILER PALLETIZED LOADING	-	-	602	0%		0	
			M1076							
			TRAILER TANK WATER 400 GAL	-	-	246	0%		0	
			M149A2							
			TRK CGO HVY PLS M1075	944	-	0			0	
				-	-	3,350	0%		0	
			TRK CGO LMTV M1078A1 WOW							
			TRK CGO LMTV M1083	-	-	0		-	0	
			TRK CGO LMTV M1083A1P2		3,443	3,443	100%	3,512	3,512	100%
			WOW							
			TRK CGO LMTV M1083A1P2 WOW	-						
			TRK CGO LWB M1148A1P2		689	689	100%		0	
			WO/WINCH	1	009	009	100 %		0	
			TRK CGO MTV M-1085A1P2	252		1,674	0%		1,707	0%
			WOW	202		1,074	0,0		1,707	0 /0
			TRK CGO PLS M-1075A1	-	-	961	0%		982	0%
			W/ECHU							
			TRK DMP 10T M1157A1P2	-	-	2,101	0%		0	
			TRK DUMP 20T M917A2 WMCS	914	-	1,631	0%		0	
			TRK PLS M1076	579	-	0			0	
			TRK TACTICAL FIRE FIGHTING	-	-	1,772	0%		0	
			8X8 HEAVY							
			TRK TRAC 915A5	224	-	457	0%		0	
			TRK TRAC MTV M1088A1P2	446	-	2,410		2,458		
			TRK VAN 5 TON EXPANDABLE	-	-	668	0%		681	0%
			MTV M1087A1P2							
				189	-	1,002	0%		0	
			TRK VAN LTV M1079A1P2 WOW							
			TRK WRK M984A4 W/W	266	-	285	0%	-	0	
			TRK WRK M984A4 WOW	-	285		100%	-	581	
			TRK WRKR MTV M1089 WOW	358		2,725	0%	-	0	
			TRK WRKR W/W MTV M-	-	341	341	100%	-	0	
			1089A1P2							
			TRK, TRAC 915A3	6,328	-	2,485	0%	2,535	2,499	101%

Type TRUCK UTILITY ARMAMENT 5.030 - 5.70 0% - 0 M1151A1 TRUCK UTILITY ARMAMENT 5.030 - 5.570 0% - 0 TRUCK UTILITY EXPANDED CAP - 1.301 0% - 0 TRUCK UTILITY EXPANDED CAP - - 2.488 0% - 0 TRUCK, DUMP, M917A1 - - 713 0% - 0 Other CONTRACTOR SUPPORT 12.358 11.821 105% 11.679 12.179 968 Other CONTRACTOR SUPPORT 7.192 12.358 11.821 105% 11.539 1.491 1038 Combat Vehicles Armament CARRIER, COMMAND POST - 2.060 0% 1.539 1.491 1038 Combat Vehicles Armament CARRIER, PERSONNEL M113A3 - - 1.358 0% - 0 LAUNOK MOS SERIES T - 3.854 7.516 51% 1.927 1007 <t< th=""><th></th><th></th><th>ollars in Thousa</th><th></th><th>FY 2023</th><th></th><th>FY 2024</th><th></th><th></th><th>FY 2025</th><th></th></t<>			ollars in Thousa		FY 2023		FY 2024			FY 2025	
M1151A1 TRUCK UTILTY EXPANDED CAP ENHANCED M1152A1 TRUCK, DUMP, M917A1 - - 1,301 0% - 0 M1165A1 TRUCK, DUMP, M917A1 - - 7,13 0% - 0 TRUCK, DUMP, M917A1 - - 7,113 0% - 0 Other Other CONTRACTOR SUPPORT 12,358 11,821 105% 11,679 12,179 963 Automotive Equipment Total CARRIER, COMMAND POST 12,358 20,126 64,733 31% 20,184 25,624 799 Combat Vehicles Amament CARRIER, PERSONNEL M113A3 - - 2,060 0% 1,539 1,491 1039 Combat Vehicles Amament CARRIER, PERSONNEL M113A3 - - 182 0% - 0 LIGHT ARMORED VEHICLE - 3,854 7,516 51% 1,227 1,927 1000 M088 Total - - 555 0% - 0 Combat Vehicles Total ADVANCED AVIATION -	Appropriation	Activity Type		Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
TRUCK UTILITY EXPANDED CAP - 1.301 0% - 0 ENHANCED MI152AL TRUCK UTILITY EXPANDED CAP - 2,498 0% - 0 TRUCK, DUMP, M917A1 - - 713 0% - 0 Other CONTRACTOR SUPPORT 238 - 2,116 0% 11,679 12,179 969 Automative CONTRACTOR SUPPORT 7,192 0,216 64,733 31% 20,184 25,624 799 Equipment Total CARRIER, COMMAND POST - 2,060 0% 1,539 1,491 1035 Contract Constal Vehicles Armament M1068 - - 1,828 0% - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -					5,030	-	5,570	0%	-	0	
ENHANCED M112X - - 2,498 0% - 0 TRUCK, DUMP, M917A1 - - - 713 0% - 0 Other CONTRACTOR SUPPORT 238 - 2,116 0% - 0 Other CONTRACTOR SUPPORT 12,358 11,821 105% 11,679 12,179 969 Other CONTRACTOR SUPPORT 7,182 - - 0 - 0 Combat Vehicles Armament CARRIER, COMMAND POST - - - 1,358 0% - 0 Combat Vehicles Armament CARRIER, PERSONNEL M113A3 - - 1,358 0% - 0 Combat Vehicles CARRIER, PERSONNEL M113A3 - - 1,358 0% - 0 Combat Vehicles - 3,857 - 0 - 0 Combat Vehicles - - 3,857 - 0 - 0 Combat Vehicles							1 301	0%		0	
M1165A1 TRUCK, DUMP, M917A1 - - 713 0% - 0 Other Other CONTRACTOR SUPPORT 238 - 2,116 0% - 0 Other Other CONTRACTOR SUPPORT 7,192 12,358 11,821 105% 11,679 12,179 969 Automotive Contractor Support 7,192 20,126 64,733 31% 20,184 25,624 799 Equipment Total CARRIER, COMMAND POST - 2,060 0% 1,539 1,491 1039 Combat Vehicles Armament M1068 - - 1382 0% - 0 CARRIER, PERSONNEL M113A3 - - - 3,837 0% - 0 LAUNCH M60 SETES T - - 3,854 7,516 51% 1,927 1090 LIGHT ARMORED VEHICLE - 3,854 7,516 51% 1,927 3,837 3,837 3,837 3,837 3,837 3,837 3,837 3,849 1,04							1,001	070		0	
TRUCK, DUMP, M917A1 WMCS Other 238 - 2,116 0% - 0 Other Other CONTRACTOR SUPPORT CONTRACTOR SUPPORT 7,192 12,358 11,821 105% 11,679 12,179 969 Automotive Equipment Total CARRIER, COMMAND POST 7,192 - 2,060 0% 1,539 1,491 1039 Combat Vehicles Armament CARRIER, COMMAND POST - - 1,358 0% - 0 Combat Vehicles Armament CARRIER, PERSONNEL M113A3 - - 1,358 0% - 0 LIGHT ARNORED VEHICLE - 3,854 7,516 51% 1,927 1,029 1009 M88A1 STD INT CMD POST M577A3 - - 555 0% - 0 Construction Equipment Basic Vehicle 36 5,743 17,397 33% 7,336 7,839 949 Construction Equipment Basic Vehicle ADVANCED AVIATION - 0 - 0					-	· ·	2,498	0%	· ·	0	
TRUCK, DUMP, M917A1 WMCS Other CONTRACTOR SUPPORT 7,192 12,358 11,821 105% 11,679 12,179 969 Automotive 23,885 20,126 64,733 31% 20,184 25,624 799 Equipment Total CARRIER, COMMAND POST - - 2,060 0% 1,539 1,491 1039 Combat Vehicles Armament M1068 CARRIER, PERSONNEL M113A3 - - - - 1,358 0% - 0 CARRIER, PERSONNEL M113A3 CARRIER, PERSONNEL M113A3 - - - - - - - 0 - <t< td=""><td></td><td></td><td></td><td>TRUCK, DUMP, M917A1</td><td>-</td><td></td><td></td><td></td><td>-</td><td>0</td><td></td></t<>				TRUCK, DUMP, M917A1	-				-	0	
Other Other Other CONTRACTOR SUPPORT CONTRACTOR SUPPORT 11.328 11.821 105% 11.679 12.179 969 Automotive Equipment Total 23.885 20,126 64.733 31% 20,184 25,624 799 Combat Vehicles Armament M1068 - 2,060 0% 1,539 1,491 1039 Combat Vehicles Armament M1068 - - 1,358 0% - 0 - 1,359 1,491 1039 Combat Vehicles Armament M1068 - - 1,358 0% - 0 - 0 - 0 - 0 - 10,27 10,93 <t< td=""><td></td><td></td><td></td><td></td><td>238</td><td></td><td>2,116</td><td>0%</td><td>-</td><td>0</td><td></td></t<>					238		2,116	0%	-	0	
Other CONTRACTOR SUPPORT 7,192 Contraction Construction Construc			Other			10.050	11.001	1050/	11.070	10 170	0.00/
Automotive 23,885 20,126 64,733 31% 20,184 25,624 799 Equipment Total CARRIER, COMMAND POST - 2,060 0% 1,539 1,491 1039 Combat Vehicles Armament M1068 - - 2,060 0% - 0 CARRIER, PERSONNEL M113A3 - - 1,358 0% - 0 CARRIER, PERSONNEL M113A3 - - 182 0% - 0 LIGHT ARMORED VEHICLE - 3,854 7,516 51% 1,927 1,927 1009 MB6A1 STD INT CMD POST M577A3 - - 555 0% - 566 09 Construction FORWARD AREA REFUELING - 5,743 17,397 33% 7,336 7,839 949 Construction FORWARD AREA REFUELING - 4,164 0% 694 3,822 18% Construction FORWARD AREA REFUELING - 4,164 0% 1,074 1,074 1009 CRANE WHL 22.5T - 945 0%<					7 102	12,358	11,821	105%	11,679	12,179	96%
CARRIER, COMMAND POST - 2,060 0% 1,539 1,491 1039 Combat Vehicles Armament M1068 - - 1,358 0% - 0 CARRIER, PERSONNEL M113A3 CBT M48A5 AVUB LAUNCH M60 SERIES T - 1,358 0% - 0 - 0 LIGHT ARMORED VEHICLE - 3,854 7,516 51% 1,927 1,927 1009 MEDIUM RECOVERY VECHICLE - 3,854 7,516 51% 1,927 1,927 1009 MBA1 STD INT CMD POST M577A3 - - 555 0% - 566 09 Total ADVANCED AVIATION - - 555 0% - 0 - Construction FORWARD AREA REFUELING - 4,164 0% 694 3,822 189 Construction FORWARD AREA REFUELING - 4,164 0% 1,074 1,074 1009 CRANE WHL 22.5T - 579 0% -			Other	CONTRACTOR SUP ORT		20,126	64,733	31%	20,184	25,624	79%
CARRIER, PERSONNEL M113A3 - 1,358 0% - 0 CBT M48A5 AVLB - 182 0% - 0 LAUNCH M60 SERIES T - 3,837 0% - 0 LIGHT ARMORED VEHICLE - 3,854 7,516 51% 1,927 1,927 100% MEDIUM RECOVERY VECHICLE 36 1,889 1,890 100% 3,870 3,855 100% MB8A1 STD INT CMD POST M577A3 - - 555 0% - 566 0% Total ADVANCED AVIATION - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 10% - 10% - 0 - - 0 - 10% - 10% - 10% - 0				CARRIER, COMMAND POST	-		2,060	0%	1,539	1,491	103%
CARRIER, PERSONNEL M113A3 - - 182 0% - 0 CBT M48A5 AVLB - - 3.854 7,516 51% 1,927 1,927 1009 LAUNCH M60 SERIES T - 3.854 7,516 51% 1,927 1,927 1009 MEDIUM RECOVERY VECHICLE 3 3.854 7,516 51% 1,927 3,870 3,857 1009 MEDIUM RECOVERY VECHICLE 36 1,889 1,890 100% 3,870 3,855 1009 MEDIUM RECOVERY VECHICLE 36 5,743 17,397 33% 7,336 7,839 949 Total ADVANCED AVIATION - - 0 -		Combat Vehicles	Armament	,			,		,	, -	
CBT M48ÅS AVLB - 182 0% - 0 LAUNCH M60 SERIES T - 3.837 0% - 0 LIGHT ARMORED VEHICLE - 3.854 7,516 51% 19.27 19.27 100% MEDIUM RECOVERY VECHICLE 36 1.889 1.890 100% 3.870 3.855 1009 MBA1 - 555 0% - 566 0% Combat Vehicles - 36 5,743 17,397 33% 7,336 7,839 94% Total - - 0 - - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - - 0 - 10,74 10,74 10,74 10,74 10,74 10,74 10,74 10,74 10,74 10,74 10,74 0% <t< td=""><td></td><td></td><td></td><td></td><td>-</td><td></td><td>1,358</td><td>0%</td><td>-</td><td>0</td><td></td></t<>					-		1,358	0%	-	0	
LAUNCH M60 SERIES T - 1,027 1009 LIGHT ARMORED VEHICLE - 3,884 7,516 51% 1,927 1,927 1009 MEDIUM RECOVERY VECHICLE 36 M88A1 STD INT CMD POST M577A3 - 555 0% - 566 09 Combat Vehicles - 36 5,743 17,397 33% 7,336 7,839 949 Total - 0 - 566 09 Construction Equipment Basic Vehice (AAFARS) Equipment Basic Vehice CRANE WHL 22.5T CRANE WHL 22.5T CRANE WHL 22.5T CRANE WHL 27.172 - 579 0% - 4,164 0% CRANE WHL 27.172 - 555 0% - 0 EXCAVATOR: HYDRAULIC (HYEX) TYPE II MULTIPURPOSE CRAWLER MOUNT HYDRAULIC EXCAVATOR (HYEX) TYPE II MULTIPURPOSE				,			100				
LIGHT ARMORED VEHICLE - MEDIUM RECOVERY VECHICLE 36 M88A1 Total - 555 0% - 566 09 Combat Vehicles - 555 0% - 566 09 Total - 555 0% - 566 09 ADVANCED AVIATION - 555 0% - 566 09 FORWARD AREA REFUELING Equipment Basic Vehicle (AAFARS) ATLAS FORKLIFT 10K CRANE WHL 22.5T CRANE WHL 21.2T CRANE WHL 21.7T CRANE WHL 22.5T CRANE WHL 21.7T CRANE WHL 21.7T					-	-			-		
MEDIUM RECOVERY VECHICLE 36 M88A1 STD INT CMD POST M577A3 1,889 1,899 100% 3,870 3,855 1009 Combat Vehicles Total STD INT CMD POST M577A3 - - 555 0% - 566 09 Combat Vehicles Total ADVANCED AVIATION 36 5,743 17,397 33% 7,336 7,839 949 Construction Equipment ADVANCED AVIATION (AAFARS) ATLAS FORKLIFT 10K - 0 - - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -					-	3 854	,		1 027	-	100%
M88A1 STD INT CMD POST M577A3 - 555 0% - 566 0% Combat Vehicles Total 36 5,743 17,397 33% 7,336 7,839 949 ADVANCED AVIATION Equipment ADVANCED AVIATION FORWARD AREA REFUELING (AAFARS) - 0 - 0 - 0 ATLAS FORKLIFT 10K CRANE WHL 22.5T CRANE WHL 22.5T CRANE WHL 7 1/2 T - 4,164 0% 694 3,822 189 EXCAVATOR: HYDRAULIC (HYEX) TYPE II IMULTIPURPOSE CRAWLER MOUNT HYDRAULIC EXCAVATOR - 4,164 0% 694 3,822 189 - 5759 0% 1,074 1,009 - 473 09 - 505 0% - 473 09 - 0 - 0 EXCAVATOR: HYDRAULIC (HYEX) TYPE II EXCAVATOR - 757 0% - 0 - 0					36		,				
Combat Vehicles Total 36 5,743 17,397 33% 7,336 7,839 949 ADVANCED AVIATION Construction Equipment ADVANCED AVIATION FORWARD AREA REFUELING (AAFARS) - 0 - - 0 - <						1,000	1,000	10070	0,070	0,000	10070
TotalADVANCED AVIATION FORWARD AREA REFUELING (AAFARS) ATLAS FORKLIFT 10K CRANE WHL 22.5T CRANE WHL 22.5T CRANE WHL 7 1/2 T-0-0-4,1640%6943,8221899450%1,0741,0095790%-473095050%-05050%-05050%-07570%-07570%-07570%-0-				STD INT CMD POST M577A3	-	· ·	555	0%	· ·	566	0%
Construction EquipmentFORWARD AREA REFUELING (AAFARS) ATLAS FORKLIFT 10K CRANE WHL 22.5T CRANE WHL 27.1/2 T-4,1640%6943,82218%-9450%1,0741,074100%1,0741,074100%-5790%-4730%1,0741,074100%-5050%-0-4730%-5050%-0-0-EXCAVATOR: HYDRAULIC (HYEX) TYPE III MULTIPURPOSE CRAWLER MOUNT HYDRAULIC EXCAVATOR (HYEX) TYPE I-7570%-0			3		36	5,743	17,397	33%	7,336	7,839	94%
ATLAS FORKLIFT 10K - 4,164 0% 694 3,822 189 CRANE WHL 22.5T - 945 0% 1,074 1,074 1009 CRANE WHL 7 1/2 T - 579 0% - 473 09 EXCAVATOR: HYDRAULIC - 505 0% - 0 (HYEX) TYPE III MULTIPURPOSE CRAWLER MOUNT - 757 0% - 0 HYDRAULIC EXCAVATOR - 757 0% - 0 - 0			Pagia Vahiala	FORWARD AREA REFUELING		· ·	0		· ·	0	
CRANE WHL 22.5T - 945 0% 1,074 1,074 1009 CRANE WHL 7 1/2 T - 579 0% - 473 09 - 505 0% - 0 0 EXCAVATOR: HYDRAULIC - 505 0% - 0 (HYEX) TYPE III MULTIPURPOSE - 757 0% - 0 (HYEX) TYPE II - 757 0% - 0		Equipment	Dasic venicie			I .	4 164	0%	694	3 822	18%
CRANE WHL 7 1/2 T - 579 0% - 473 0% EXCAVATOR: HYDRAULIC - 505 0% - 0 (HYEX) TYPE III MULTIPURPOSE CRAWLER MOUNT - 757 0% - 0 HYDRAULIC EXCAVATOR - 757 0% - 0							,				100%
EXCAVATOR: HYDRAULIC (HYEX) TYPE III MULTIPURPOSE CRAWLER MOUNT HYDRAULIC EXCAVATOR - 757 0% - 0 (HYEX) TYPE I					-	· ·			-	,	0%
(HYEX) TYPE III MULTIPURPOSE CRAWLER MOUNT HYDRAULIC EXCAVATOR - 757 0% - 0 (HYEX) TYPE I						-	505	0%	· ·	0	
HYDRAULIC EXCAVATOR - 757 0% - 0 (HYEX) TYPE I				(HYEX) TYPE III MULTIPURPOSE							
				HYDRAULIC EXCAVATOR		· .	757	0%	· .	0	
				(HYEX) TYPET MIXER ROTARY TILLER			0			0	

		ollars in Thousar		FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			ROUGH TERRAIN CONT			4,237	0%	4,276	4,276	100%
			HANDLR KALMAR							
			TRAC WHEELED INDUS		-	273	0%	-	0	
			ADVANCED AVIATION	-						
			FORWARD AREA REFUELING							
		Basic Vehicle	(AAFARS)							
			ATLAS FORKLIFT 10K	775						
			CRANE WHL 22.5T	-						
			EXCAVATOR: HYDRAULIC							
			(HYEX) TYPE III MULTIPURPOSE							
			CRAWLER MOUNT							
			HYDRAULIC EXCAVATOR	-						
			(HYEX) TYPE I							
			MIXER ROTARY TILLER	-						
			ROUGH TERRAIN CONT	3,832						
			HANDLR KALMAR							
		044	TRAC WHEELED INDUS	-	0.07	0.44	1000/		0	
		Other	BRIDGE ADAPTER PALLET	-	837	841	100%	-	0	
			BRIDGE FLOATING INTERIOR IRB RAMP BAY	-		439 0	0%	· ·	0	
			M9 ACE	-		2,281	0%	-	0	
				-		3,859	0%	-	0	
	Construction		STSTEM, DRT SUFFORTB	4,607	837	18,879	4%	6,044	9,645	
	Equipment Total			4,007	037	10,079	4 /0	0,044	9,045	0370
	Electronics and					0			0	
	Communications					0			0	
	Systems	End Item	AIR TRAFFIC CONTROLGR							
	-)		AN/ASM-146F	-	169	169	100%		199	0%
			AN/TRC-190C/D/E/F (V) 3 LOS	-	325	325			0	
			RADIO TERMINAL							
			AN/TRC-190E (V) 3 LOS RADIO			811	0%		0	
			TERMINAL							
			AN/TSQ-198A TACTICAL	-	-	356	0%	-	0	
			TERMINAL CONTROL SYSTEM							
			(TTCS)							
				-		156	0%	-	0	
			AN/TSQ-221TECHNICAL AIR							
			SPACE INTEGRATION SYSTEM							

Appropriation Activity Type Windintenance Type Weapon System TOA Funded TOA Funded TOA Funded % Funded TOA Funded % Funded TOA Funded % Funded TOA Funded % Funded </th <th></th> <th>Do</th> <th>ollars in Thousar</th> <th>nds</th> <th>FY 2023</th> <th></th> <th>FY 2024</th> <th></th> <th></th> <th>FY 2025</th> <th></th>		Do	ollars in Thousar	nds	FY 2023		FY 2024			FY 2025	
AUTO INTEGRATED SURVEYING INSTRUMENT CECOM LIFE CYCLE ANALYST TEM (CLAT) CEMTRAL OFFICE TELEPH CONTROLLIGHT SOURCE: RCU 32 0 33 33 100 TEM (CLAT) CEMTRAL OFFICE TELEPH CONTROLLIGHT SOURCE: RCU 1,788 1,788 100% 1,835 1,824 10' Z-AIIP/TSEC - 1 0% - 0 Z-AIIP/TSEC - 1 0% - 0 CONTROLLIGHT SOURCE: Z- CONTROLLIGHT SOURCE: Z- AIP/TSEC SV RED - 0 - 0 - 0 AUTO INTEGRATY - 15 0% - 0	Appropriation	Activity Type	Maintenance			TOA Funded		% Funded	TOA Funded		% Funded
INSTRUMENT CCCOM LIFE CYCLE ANALYST 1,788 1,788 1,788 100% 1,835 1,824 10 CENTRAL OFFICE, TELEPH 198 396 50% - 0			Туре								
CECOM LIFE CYCLE ANALYST 1,788 1,788 100% 1,835 1,824 10 CENTRAL OFFICE TELEPH 1988 396 50% - 0 <td></td> <td></td> <td></td> <td></td> <td>-</td> <td>32</td> <td>0</td> <td>_</td> <td>33</td> <td>33</td> <td>100%</td>					-	32	0	_	33	33	100%
TEAM (CLAT) 198 36 50% - 0 CENTRAL OFFICE - 1 0% - 0 Z-AHP/TSEC - 0 - 0 - 0 CONTROLLIGHT SOURCE: Z. - 0 - 0 - 0 AHP/TSEC SY RED - 0 - 0 - 0 - 0 ARTERM - 0 - <td></td>											
CENTRAL OFFICE, TELEPH 198 396 50% - 0 CONTROLLIGHT SOURCE: RCU - 1 0% - 0 CAMP/TSEC SV RED - 0 - 0 - 0 AHP/TSEC SV RED - 0 - 0 - 0 CRYPT SP MITUTSE/CKY-100 - - 0 - 0 - 0 DETECTION SET RADAR S - 0 -					-	1,788	1,788	100%	1,835	1,824	101%
CONTROLLIGHT SOURCE: RCU - 1 0% - 0 ZAAHPTSEC CONTROLLIGHT SOURCE: Z. - 0 - 0 AHP/TSEC SV RED CONTROLLIGHT SOURCE: Z. - 0 - 0 AHP/TSEC SV RED CRYPT SP MITUREC/KY-100 - 12 0% - 0 DETECTION SET RADAR S - 0 - 0 - 0 ECRYPTION-DECRYPTING KGV- - 346 0% - 0 - 72 - - 346 0% - 0 <td></td>											
Z-AHP/TSEC CONTROLLIGHT SOURCE: Z- AHP/TSEC 5V RED - 0 - 0 0 AHP/TSEC 5V RED CRYPT SP MTUTSEC/KY-100 - 12 0% - 0 ARTERM DETECTION SET RADAR S - 0 - 0 - 0 <				,	-	198					
CONTROLLIGHT SOURCE: Z					-	-	1	0%	-	0	
AHP/TSEC 5V RED - 12 0% - 0 AIRTERM DETECTION SET RADAR S - 0 - 0 DETECTION SET RADAR S - 0 - 0 0 FERCEYPTION-DECRYPTING KGV- - 346 0% - 0 72 - 338 0% - 0 0 ELEC SHOP AN/ASM-147F - - 338 0% - 0 ELEC SHOP AN/ASM-189G - - 338 0% - 0 ENCRYPTION-DECRYPTION - 4 0% - 0 - 0 KY 100 RCU - 0								_			
CRYPT SP MTUTSEC/KY-100 - 12 0% - 0 AIRTERM DETECTION SET RADAR S - 0 - 0 DETECTION SET RADAR S - 0 - 0 - 0 72 - 15 0% - 0 <t< td=""><td></td><td></td><td></td><td></td><td>-</td><td>-</td><td>0</td><td>_</td><td>-</td><td>0</td><td></td></t<>					-	-	0	_	-	0	
AIRTERM - 0 - 0 DETECTION SET RADAR S - 0 - 0 ECRYPTION-DECRYPTING KGV- - 15 0% - 0 72 - 338 0% - 0 ELEC SHOP AN/ASM-189G - 338 0% - 0 ELEC SHOP AN/ASM-189G - 4 0% - 0 ENCRYPTION-DECRYPTION - 4 0% - 0 KY 100 RCU - 0 -							10				
DETECTION SET RADAR S - 0 - 0 ECRYPTION-DECRYPTING KGV- - 15 0% - 0 72 - 346 0% - 0 - 0 ELEC SHOP AN/ASM.147F - - 346 0% - 0 - <t< td=""><td></td><td></td><td></td><td></td><td>-</td><td></td><td>12</td><td>0%</td><td>-</td><td>0</td><td></td></t<>					-		12	0%	-	0	
ECRYPTION-DECRYPTING KGV- 72 - 15 0% - 0 72 - 346 0% - 0 ELEC SHOP AN/ASM-189G - 338 0% - 0 ELEC SHOP AN/ASM-189G - 338 0% - 0 ENCRYPTION-DECRYPTION - 4 0% - 0 KY 100 RCU - 0 - 8 0 MIRE B31-RCF REPLENISHMENT - 0 - 8 0 MINE DETECTION SYSTEM - 16 0% 16 16 10 (AN/PSS14) - 5,326 0% - 0 - </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>_</td> <td></td> <td></td> <td></td>								_			
72					-	-			-		
ELEC SHOP AN/ASM-147F - 346 0% - 0 ELEC SHOP AN/ASM-189G - 338 0% - 0 ENCRYPTION-DECRYPTION - 4 0% - 0 KY 100 RCU - 0					-	-	15	0%		0	
ELEC SHOP AN/ASM-189G - - 338 0% - 0 ENCRYPTION-DECRYPTION - - 4 0% - 0 KY 100 RCU - 0 - 0 - 0 - 0 MEP 831 -RCF REPLENISHMENT - 0 - 0 - 0 - 0 16 16 10 MINE DETECTION SYSTEM - 16 0% 16 16 10<							246	00/		0	
ENCRYPTION-DECRYPTION - 4 0% - 0 KY 100 RCU - 0 - 8 0 MEP 831 -RCF REPLENISHMENT - 0 - 0					-	-					
KY 100 RCU - 0 - 8 0 MEP 831 -RCF REPLENISHMENT - 0 - 0 0 MINE DETECTION SYSTEM - 16 0% 16 10 (AN/PSS14) - 5,326 0% 3,557 0 PHOENIX SAT TERMINAL - 5,326 0% - 0 - POWER SUPPLY: PP-6224 - 0 <t< td=""><td></td><td></td><td></td><td></td><td>-</td><td>-</td><td></td><td></td><td></td><td>•</td><td></td></t<>					-	-				•	
MEP 831 -RCF REPLENISHMENT - 0 - 0 MIEP 831 -RCF REPLENISHMENT - 16 0% 16 16 10 MINP DETECTION SYSTEM - - 16 0% 16 16 10 (AN/PSS14) PHOENIX SAT TERMINAL 5,326 0% - 3,557 0 POWER SUPPLY: PP-6224 - - 0 - 0 0 0 RADIO TERMINAL SET: AN/TRC - 965 0% - 0 0 0 (V) 1 - - 468 0% - 0 0 0 (V) 1 - - 811 - - 0 </td <td></td> <td></td> <td></td> <td></td> <td>-</td> <td>-</td> <td>-</td> <td>0%</td> <td></td> <td>0</td> <td>0%</td>					-	-	-	0%		0	0%
MEP 831 -RCF REPLENISHMENT - 16 0% 16 16 10 MINE DETECTION SYSTEM - 16 0% 16 16 10 (AN/PSS14) PHOENIX SAT TERMINAL 5,326 0% 3,557 0 AN/TSC-156 - 0 - <td></td> <td></td> <td></td> <td>KT 100 RCU</td> <td>-</td> <td></td> <td>•</td> <td>_</td> <td></td> <td>0</td> <td>0%</td>				KT 100 RCU	-		•	_		0	0%
MINE DETECTION SYSTEM - 16 0% 16 10 (AN/PSS14) PHOENIX SAT TERMINAL 5,326 0% 3,557 0 AN/TSC-156 - 0 </td <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td>0</td> <td>_</td> <td></td> <td>0</td> <td></td>					-		0	_		0	
(AN/PSS14) PHOENIX SAT TERMINAL 5,326 0% 3,557 0 AN/TSC-156 POWER SUPPLY: PP-6224 - - 0 - 0 0 RADIO TERMINAL SET: AN/TRC - 965 0% - 0 0 170 (V)3 - 468 0% - 0 0 RADIO TERMINAL: AN/TRC 190D - 468 0% - 0 0 (V)1 RADIO TERMINAL: AN/TRC-190E - 811 - - 0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>16</td> <td>0%</td> <td>16</td> <td>16</td> <td>100%</td>							16	0%	16	16	100%
PHOENIX SAT TERMINAL 5,326 0% 3,557 0 AN/TSC-156 POWER SUPPLY: PP-6224 - 0 - 0 RADIO TERMINAL SET: AN/TRC - 965 0% - 0 RADIO TERMINAL: SET: AN/TRC 190D - - 468 0% - 0 (V)1 RADIO TERMINAL: AN/TRC 190D - 468 0% - 0 (V)1 RADIO TERMINAL: AN/TRC-190E 811 - - 0 - (V) 1 RADIO TERMINAL: LOS MULTI-C - 811 - 0 - RADIO TERMINAL: LOS MULTI-C - - 0 - 0 - 0 RADIO TERMINAL: LOS MULTI-C - - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - <td< td=""><td></td><td></td><td></td><td></td><td>-</td><td>-</td><td>10</td><td>0 78</td><td>10</td><td>10</td><td>100 %</td></td<>					-	-	10	0 78	10	10	100 %
AN/TSC-156 POWER SUPPLY: PP-6224 RADIO TERMINAL SET: AN/TRC 170 (V)3 RADIO TERMINAL: AN/TRC 190D (V)1 RADIO TERMINAL: AN/TRC-190E (V)1 RADIO TERMINAL: LOS MULTI-C (V) 1 RADIO TERMINAL: LOS MULTI-C RD SIG AN/APR-39A(V)1 RD SIG AN/APR-39A(V)1 SAT COM S AN/TSC-156B 3,100 SATELLITE COMMUNICATION 238 715 33% - 0 - - 0 - 0 - 0 - 0 - 0 - 0 - 0 - - 0 - 0 - - 0 - - 0 - - - 0 - - - - 0 - - - - - - - - - - - - -							5 3 2 6	0%		3 557	0%
POWER SUPPLY: PP-6224 - 0 - 0 RADIO TERMINAL SET: AN/TRC - 965 0% - 0 170 (V)3 - 468 0% - 0 RADIO TERMINAL: AN/TRC 190D - 468 0% - 0 (V)1 - 468 0% - 0 (V)1 - 811 - - 0 (V)1 - 0 - 0 - 0 RADIO TERMINAL: AN/TRC-190E - 811 - - 0<							5,520	0 /8		5,557	0 78
RADIO TERMINAL SET: AN/TRC - 965 0% - 0 170 (V)3 RADIO TERMINAL: AN/TRC 190D - 468 0% - 0 (V)1 RADIO TERMINAL: AN/TRC-190E - 811 - 6 - 0 (V)1 RADIO TERMINAL: AN/TRC-190E - 811 - - 0					_		0	_	I .	0	
170 (V)3 - 468 0% - 0 RADIO TERMINAL: AN/TRC 190D - 468 0% - 0 (V)1 RADIO TERMINAL: AN/TRC-190E - 811 - - 0 (V) 1 RADIO TERMINAL: LOS MULTI-C - 0 - 0 - 0 AN/TRC 190C - - 0 - 0 - 0 RD SIG AN/APR-39A(V)1 - - 8 0% - 8 0 SAT COM S AN/TSC-156B 3,100 1,775 1,763 - 0 SATELLITE COMMUNICATION - 238 715 33% - 0					_				I .		
RADIO TERMINAL: AN/TRC 190D - 468 0% - 0 (V)1 RADIO TERMINAL: AN/TRC-190E - 811 - - 0 (V) 1 RADIO TERMINAL: LOS MULTI-C - 0 - 0 - 0 (V) 1 RADIO TERMINAL: LOS MULTI-C - 0 - 0 - 0 AN/TRC 190C - - 0 - 0 - 0 RD SIG AN/APR-39A(V)1 - - 8 0% - 8 0 SAT COM S AN/TSC-156B 3,100 1,775 1,763 1,763 - 0							000	070		0	
(V)1 RADIO TERMINAL: AN/TRC-190E 811 - (V) 1 RADIO TERMINAL: LOS MULTI-C - 0 - 0 AN/TRC 190C - 0 - 0 - 0 RD SIG AN/APR-39A(V)1 - - 8 0% - 8 0 SAT COM S AN/TSC-156B 3,100 1,775 1,763 1,763 0					_		468	0%	I .	0	
RADIO TERMINAL: AN/TRC-190E - 811 - (V) 1 - 0 - 0 RADIO TERMINAL: LOS MULTI-C - 0 - 0 AN/TRC 190C - - 0 - 0 RD SIG AN/APR-39A(V)1 - - 8 0% - 8 0 SAT COM S AN/TSC-156B 3,100 1,775 1,763 1,763 0							400	070		0	
(V) 1 RADIO TERMINAL: LOS MULTI-C - 0 - 0 AN/TRC 190C - 0 - 0 - 0 RD SIG AN/APR-39A(V)1 - - 8 0% - 8 0 SAT COM S AN/TSC-156B 3,100 1,775 1,763 1,763 SATELLITE COMMUNICATION - 238 715 33% - 0					-	811		_			
RÁDIO TERMINAL: LOS MULTI-C - 0 - 0 AN/TRC 190C - 8 0% - 8 0 RD SIG AN/APR-39A(V)1 - - 8 0% - 8 0 SAT COM S AN/TSC-156B 3,100 1,775 1,763 1,763 SATELLITE COMMUNICATION - 238 715 33% - 0								_			
AN/TRC 190C RD SIG AN/APR-39A(V)1 8 0% - 8 00 SAT COM S AN/TSC-156B 3,100 1,775 1,763 SATELLITE COMMUNICATION - 238 715 33% - 0					_		0	_		0	
RD SIG AN/APR-39A(V)1 - 8 0% - 8 0% SAT COM S AN/TSC-156B 3,100 1,775 1,763 1,763 1,763 SATELLITE COMMUNICATION - 238 715 33% - 0							Ū.	_			
SAT COM S AN/TSC-156B 3,100 1,775 1,763 SATELLITE COMMUNICATION - 238 715 33% - 0					-	-	8	0%		8	0%
SATELLITE COMMUNICATION - 238 715 33% - 0				()	3,100	1.775			1.763		
					-		715	33%	-		
SATELLITE COMMUNICATION 867 0% 474 895 53					-	-	867	0%	474	895	53%
AN/TSC-185B(V)1)											

		ollars in Thousa		FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			SATELLITE COMMUNICATION	-		238	0%	-	899	0%
			AN/TSC-185B(V)2)							
			SICPS TRAILER MOUNTED	-		0			0	
			SUPPORT SYSTEM (TMSS-							
			LARGE)							
			SICPS TRAILER MOUNTED	-		0		-	0	
			SUPPORT SYSTEM (TMSS-							
			MEDIUM) ADD							
			SPEECH SECURITY	-		0		-	0	
			EQUIPMENT: TSEC/KY58							
			TERMINAL SATELLITE COMM	-		521	0%	-	824	0%
			AN/TSC-154			0			0	
			TERMINAL SATELLITE COMMO	-	32	0		- 29	0 29	
			TRANSFER UNIT, CRYPT V-SAT (FSR SUPPORT)	-	1,341	28 1,341		1,288		
			V-SAT (FSR SUPPORT)	3,100	6,709	1,341		5,438		
	Electronics and			3,100	0,709	15,209	44 /0	5,430	9,501	57 %
	Communications									
	Systems Total									
				1,099		1,218	0%		0	
	General Purpose		ALARM BIOLOGICAL AGENT	.,		.,=	0,0			
	Equipment	End Item	AUTO BIDS M31E2							
			CON BATCH LAUNDRY	-		713	0%		0	
			CONTAINERIZED KITCHEN	-		729	0%	· ·	0	
			Distributor, Water, Tank Type	-		289	0%	· ·	0	
				1,026	- 1	1,832	0%		0	
			FORWARD REPAIR SYSTEM, M7							
			LAUNDRY UNIT TLR MTD	-		3,473	0%		0	
			M12 DECONTAMINATING	-		0			0	
			APPARATUS POWER DRIVEN							
			SKID MOUNTED:							
			MULTIPURPOSE							
			MOBILE INT COL SYS (MIRCS)	4,712	5,389	7,925		4,740		
			PURIF UNIT ROWPU-1 KECO	-	-	1,105		-	0	
				448	-	1,447	0%	-	0	
			PURFICATION SYSTEM (TWPS)			•			•	
			TK-PUMP UT, FUEL DISP	-	-	0		-	0	

	D	ollars in Thousan	ds	FY 2023		FY 2024			FY 2025	
Appropriation	Activity Type	Maintenance	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
		Туре								
			WATER PURIF 30000GPH TM	-	-	1,085	0%	-	0	
			AQUACHEM						_	
			WATER PURIFER LIGHWIEGHT	-	381	382	100%	-	0	
		O //	SYSTEM (LWPS)							1000
		Other	TMDE	3,340	3,373	3,411	99%	3,663		
	0 10			10,625	9,143	23,609	39%	8,403	8,382	100%
	General Purpose									
	Equipment Total									
	Ordnance			41	-	0		-	0	
	Weapons and Munitions	End Item	LIGHT MACHINE GUN M249							
	wumuons	End item	MACHINE GUN 50 CAL			0			0	
				-	-	0		-	0	
			SHOP EQUIPMENT AUTO VEH, SATS	-	-	0		-	0	
			SQUAD AUTOMATIC WEAPON			0			0	
			M249	-		0			0	
	Ordnance		101249	41		0			0	
	Weapons and				-	0			0	
	Munitions Total									
			ANNUAL SUSTAINMENT	-		0			0	
			UNPROGRAMMED			°,			Ū.	
	Ships	Ship Maint	MAINT/REPAIRS							
	Ships Total			-	-	0		-	0	
Operation and	•									
Maintenance,				44 700		450.007	2001	40.070	70.040	
Army Reserve				44,709	45,711	150,027	30%	49,973	70,340	71%
Total										

	Activity Type	Maintenance Type	Weapon System	TOA Funded		TOA Funded TOA Required % Fun	ded	FY 2025 TOA Funded TOA Required % Funde
Other				55,019	9	17,751		21,109
Procurement,	Automotive							
Army	Equipment	Other	ABS/ESC KITS - HMMWV Common Bridge Transporter		-	-		-
	Automotive Equipment Total			55,019	9	17,751		21,109
				3,855	5	17,284		22,378
	Combat Vehicles Combat Vehicles Total		Joint Light Tactical Vehicle	3,855	5	17,284		22,378
	Construction				-	-		-
	Equipment Construction Equipment Total	Other	Tractor, Full Tracked		-	-		-
					-	2,895		3,644
	General Purpose							
	Equipment	End Item	Armament Repair Shop Set					
		Other	AMMPS	1,326		5,081		4,660
			Bridge Supplemental Set (BSS)	3,793		9,480		-
			DPGDS PU	300		-		-
			DRY SUPPORT BRIDGE EHETS	4.050	-	751		-
			Family of Power Utility Kits	1,258	5	14,107		11,270
			FORCE PROVIDER		-	9,500		3,700
			HEMTT	418	R	9,500		
			PDISE			460		230
				7,095	5	42,274		23,504
	General Purpose			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		_,		
	Equipment Total							
Other				65,969	9	77,309		66,991
Procurement,								
Army Total				7 400				
Research,				7,163	2	-		-
Development,								
Test, and			Assault Breacher Veh Robotic					
	y Combat Vehicles	Other	Control System (ABV RCS)					
	Combat Vehicles			7,163	3	-		
	Total			.,				
		n Thousands	FY	2023		FY 2024		FY 2025
priation Act		ntenance Type	Weapon System TOA	Funded T	OA	Funded TOA Required % Funded	vhTQA	PB-69 Deporteriante Funded Prog

Research,			7,163	-	-	
Development,						
Test, and						
Evaluation, Army						
Total						
Weapons and			2,766	-	4,750	
Tracked Combat						
Vehicles, Army	Combat Vehicles Other	Assault Breacher Vehicle (ABV)				
		Joint Assault Bridge (JAB)	17,796	85,416	95,983	
	Combat Vehicles		20,562	85,416	100,733	
	Total					
Weapons and			20,562	85,416	100,733	
Tracked Combat						
Vehicles, Army						
Total						
Investment			281,082	488,175	503,172	
Grand Total				,		

DEPARTMENT OF THE ARMY Fiscal Year (FY) 2025 Budget Estimate Operation and Maintenance, Army Total Army EOD Funding

					Army FY 2025 I	Explosive C	ordnance Disposal	Funding F	Request					
Component	APPN	Category	<u>Budget</u> Activity	Line Item	Line Item Title	Program Element	<u>PE Title</u>	FY 2023 Actuals	FY 2024 Base Request	FY 2024 Non- Enduring/ Enduring Request	FY 2024 Total Request	PB 2025 Base Request	PB 2025 Overseas Operations Request	PB 2025 Total Request
ARMY	OMA	Non-Pay	1		Echelons Above Brigade	0202158A	EAB Logistics	27,011	29,093	C	29,093	24,742		24,742
ARMY	ОМА	Non-Pay	4	423	Logistic Support Activities	0204424A	Explosive Ordnance Disposal Forces	3,315	4,135	0	4,135	3,663	0	3,663
ARMY	OMNG	Non-Pay	1		Echelons Above Brigade	0522133A	EAB Logistics	1,740	2,521	C	2,521	2,656	0	2,656
ARMY	OPA	Non-Pay	3	5913R63610	Render Safe Sets kits Outfits	0210300A	Nuclear Biological Chemical Procurement - AA	0	0	0	0	16,440		16,440
ARMY	RDTE	Non-Pay	5		Landmine Warfare/Barrier - Eng Dev	0604808A	Landmine Warfare/Barrier - Eng Dev	36,707	13,581	0	13,581	19,134	0	19,134
ARMY TOTA	L							68,773	49,330	0	49,330	66,635	0	66,635

			IMENT OF THE ARMY 25 President's Budget			
			0			
		Support to Sp	ecial Operations Forces (SOF) \$ in Millions			
SOF Activity	Appropriation Name	Budget Activity	Budget Line Item Title	FY 2023	FY 2024	FY 2025
sor many	rippi opriación rianic	Budget Heating	bluger Line Rem Trite	Actuals	Estimate	Request
Combat Support	Operation and Maintenance (O&M)	01 Operating Forces	12-121 Force Readiness Operations Support	\$25.3	\$17.0	\$16.2
Combat Support	Research, Development, Test, and Evaluation (RDT&E)	02 Applied Research	BF8 Artificial Intelligence & Machine Learning Te	\$1.0	\$1.0	\$1.0
			Combat Support Subtotal	\$26.3	\$18.1	\$17.3
Combat Service Support	Operation and Maintenance (O&M)	01 Operating Forces	12-121 Force Readiness Operations Support	\$5.6	\$0	\$6.1
			12-122 Land Forces Systems Readiness	\$5.9	\$5.9	\$5.2
			13-133 Management and Operational Headquarters	\$0.2	\$0.4	\$0.3
			13-135 Additional Activities	\$16.9	\$18.4	\$18.8
		04 Administration and Service-wide Activities	43-432 Servicewide Communications	\$0.5	\$0.5	\$0.6
			43-434 Other Personnel Support	\$1.5	\$2.6	\$2.8
Combat Service Support	Military Construction (MILCON)	01 Major construction	08595900 Ready Building	\$6.5	\$0	\$0
			09809000 Child Development Center	\$0	\$0	\$29.0
			Combat Service Support Subtotal	\$37.2	\$27.8	\$62.8

		FY 20	TMENT OF THE ARMY 25 President's Budget							
	Support to Special Operations Forces (SOF) \$ in Millions									
SOF Activity	Appropriation Name	Budget Activity	Budget Line Item Title	FY 2023 Actuals	FY 2024 Estimate	FY 2025 Request				
Base Operating Support	Operation and Maintenance (O&M)	01 Operating Forces	13-131 Base Operations Support	\$8.7	\$10.0	\$6.1				
			Base Operating Support Subtotal	\$8.7	\$10.0	\$6.1				
Enabling Capabilities	Operation and Maintenance (O&M)	01 Operating Forces	11-111 Maneuver Units	\$81.6	\$76.8	\$111.0				
			11-113 Echelons Above Brigade	\$6.1	\$6.1	\$5.5				
			11-114 Theater Level Assets	\$10.5	\$5.8	\$5.6				
			11-115 Land Forces Operations Support	\$6.6	\$11.6	\$9.7				
			12-121 Force Readiness Operations Support	\$27.9	\$8.9	\$9.0				
			12-122 Land Forces Systems Readiness	\$2.2	\$2.3	\$2.3				
			CA-151 Cyberspace Activities - Cyberspace Operations	\$6.6	\$10.8	\$7.5				
			CA-153 Cyberspace Activities - Cybersecurity	\$0.9	\$1.3	\$1.4				
		03 Training and Recruiting	32-321 Specialized Skill Training	\$4.7	\$11.1	\$10.7				
			32-324 Training Support	\$7.8	\$6.1	\$5.7				

		FY 2	RTMENT OF THE ARMY 2025 President's Budget			
		Support to S	Special Operations Forces (SOF)			
			\$ in Millions			
SOF Activity	Appropriation Name	Budget Activity	Budget Line Item Title	FY 2023 Actuals	FY 2024 Estimate	FY 2025 Request
Enabling Capabilities	Operation and Maintenance (O&M)	03 Training and Recruiting	33-331 Recruiting and Advertising	\$0	\$0.2	\$0.2
			Enabling Capabilities Subtotal	\$154.9	\$141.1	\$168.7
GRAND TOTAL		1	1	\$227.2	\$197.0	\$254.8

NOTE: Numbers may NOT add due to rounding

		FY 2025 Presi	OF THE ARMY dent's Budget					
		Support to Special Or	erations Forces (SOF)					
\$ in Millions								
Identification of changes from FY 2023 to FY 2025								
SOF Activity	Appropriation Name	Budget Activity	Budget Line Item Title					
Combat Support	Operation and Maintenance (O&M)	01 Operating Forces	12-121 Force Readiness Operations Support					
Activities Reconciliation:	The FY 2024 decrease reflects an Army-le	vied reduction. The FY 2025	change reflects a decrease in retention operations.					
Assessment:	No known impact to provide Service-Com	mon support and enabling ca	babilities to Special Operations Forces.					
Combat Support	Research, Development, Test, and Evaluation (RDT&E)	02 Applied Research	BF8 Artificial Intelligence & Machine Learning Te					
<u>Activities</u> Reconciliation:	The increases across fiscal years reflect pri	cing changes.						
Assessment:	No known impact to provide Service-Com	mon support and enabling ca	babilities to Special Operations Forces.					

				OF THE ARMY dent's Budget				
				perations Forces (SOF)				
\$ in Millions								
Identification of changes from FY 2023 to FY 2025								
SOF Activity		Appropriation Name	Budget Activity	Budget Line Item Title				
Combat Service S	Support	Operation and Maintenance (O&M)	01 Operating Forces	12-121 Force Readiness Operations Support				
<u>Activities</u> Reconciliation:		reflects Enduring OOC funding. reflects Non-Enduring funding fo	or USASOC Counterterrorism	activities.				
Assessment:	No known	n impact to provide Service-Con	mon support and enabling ca	pabilities to Special Operations Forces.				
Combat Service S	Support	Operation and Maintenance (O&M)	01 Operating Forces	12-122 Land Forces Systems Readiness				
<u>Activities</u> Reconciliation:	The decre	eases across fiscal years reflect A	rmy-levied reductions.					
Assessment:	C4I Com		Cycle replacement of the Gl	aining Center contract that supports and maintains the obal Command and Control System (GCCS) Program				
NOTE: Numbers may N	OT - H but to	F						

			DEPARTMENT (
			FY 2025 Preside	0	
			Support to Special Ope		
			\$ in Mil	lions	
Identification of ch	anges from	n FY 2023 to FY 2025			
SOF Activity		Appropriation Name	Budget Activity	Budget Line Item Title	
Combat Service Sup	pport	Operation and Maintenance (O&M)	01 Operating Forces	13-133 Management and Operational Headquarters	
	restructuring	FY 2025 will fund all authori	ized Civilian positions.	ault Prevention Program (SHARP) program	
Assessment.	NO KIOWII II	ipact to provide Service-Conn	non support and enaoring capa	onnes to Special Operations Forces.	
Combat Service Sup	pport	Operation and Maintenance (O&M)	01 Operating Forces	13-135 Additional Activities	
	The EV 202	5 Increase will support the Ope	erational Readiness that represe	nts the operational support costs associated with	
		rations Forces units.			
	Special Oper		04 Administration and Service-wide Activities	43-432 Servicewide Communications	
Combat Service Sup	Special Oper	Operation and	Administration and Service-wide Activities		

		FY 2025 Presid	ent's Budget					
		Support to Special Op	erations Forces (SOF)					
\$ in Millions								
Identification of changes from FY 2023 to FY 2025								
SOF Activity	Appropriation Name	Budget Activity	Budget Line Item Title					
Combat Service Support	Operation and Maintenance (O&M)	04 Administration and Service-wide Activities	43-434 Other Personnel Support					
A ativities								
	Y 2023 to FY 2024 increase support 25 increase reflects pricing change		ected prevention workforce growth). The FY 2024 to TEs.					
Reconciliation: The F FY 20 Assessment: FY 20	25 increase reflects pricing change	s for the civilian pay for the 14 ilian pay and training for a new						
Reconciliation: The F FY 20 Assessment: FY 20	25 increase reflects pricing change 24 and FY 2025 increases fund civ	s for the civilian pay for the 14 ilian pay and training for a new	TEs.					
Reconciliation: The F FY 20 Assessment: FY 20 fully 1 Combat Service Support Activities	225 increase reflects pricing change 224 and FY 2025 increases fund civ rained victim advocates to USASO Military Construction	s for the civilian pay for the 14 ilian pay and training for a new C. 01 Major construction	TEs. Chief of Staff of the Army's initiative to provide 14 08595900 Ready					
Reconciliation: The F FY 20 Assessment: FY 20 fully 1 Combat Service Support Activities Reconciliation: FY 20	225 increase reflects pricing change 224 and FY 2025 increases fund civ rained victim advocates to USASO Military Construction (MILCON) 223 reflects single year funding for	s for the civilian pay for the 14 ilian pay and training for a new C. 01 Major construction a military construction project.	TEs. Chief of Staff of the Army's initiative to provide 14 08595900 Ready					
Reconciliation: The F FY 20 Assessment: FY 20 fully 1 Combat Service Support Activities Reconciliation: FY 20	225 increase reflects pricing change 224 and FY 2025 increases fund civ rained victim advocates to USASO Military Construction (MILCON) 223 reflects single year funding for	s for the civilian pay for the 14 ilian pay and training for a new C. 01 Major construction a military construction project.	TEs. Chief of Staff of the Army's initiative to provide 14 08595900 Ready Building					
Reconciliation: The F FY 20 Assessment: FY 20 fully 1 Combat Service Support Activities Reconciliation: FY 20	225 increase reflects pricing change 224 and FY 2025 increases fund civ rained victim advocates to USASO Military Construction (MILCON) 223 reflects single year funding for	s for the civilian pay for the 14 ilian pay and training for a new C. 01 Major construction a military construction project.	TEs. Chief of Staff of the Army's initiative to provide 14 08595900 Ready Building					
Reconciliation: The F FY 20 Assessment: FY 20 fully 1 Combat Service Support Activities Reconciliation: FY 20	225 increase reflects pricing change 224 and FY 2025 increases fund civ rained victim advocates to USASO Military Construction (MILCON) 223 reflects single year funding for	s for the civilian pay for the 14 ilian pay and training for a new C. 01 Major construction a military construction project.	TEs. Chief of Staff of the Army's initiative to provide 14 08595900 Ready Building					
Reconciliation: The F FY 20 Assessment: FY 20 fully 1 Combat Service Support Activities Reconciliation: FY 20	225 increase reflects pricing change 224 and FY 2025 increases fund civ rained victim advocates to USASO Military Construction (MILCON) 223 reflects single year funding for	s for the civilian pay for the 14 ilian pay and training for a new C. 01 Major construction a military construction project.	TEs. Chief of Staff of the Army's initiative to provide 14 08595900 Ready Building					

			DEPARTMEN	OF THE ARMY					
			FY 2025 Pres	ident's Budget					
			Support to Special O	perations Forces (SOF)					
	\$ in Millions								
Identification of	changes from	m FY 2023 to FY 2025							
SOF Activity		Appropriation Name	Budget Activity	Budget Line Item Title					
Combat Service S	upport	Military Construction (MILCON)	01 Major construction	09809000 Child Development Center					
<u>Activities</u> <u>Reconciliation:</u> <u>Assessment:</u>		flects single year funding for a mpact to provide Service-Com		pabilities to Special Operations Forces.					
Base Operating St	upport	Operation and Maintenance (O&M)	01 Operating Forces	13-131 Base Operations Support					
<u>Activities</u> Reconciliation:		FY 2024 funding increase base e decrease of CIV Pay for 51 U		pricing changes. The FY 2024 to FY 2025 decrease is yees (Security Guards).					
Assessment:	Reduction o	f the annual funding decrement	t in FY 2025 represents a de	crease in CIV Pay for 51 security guard positions.					
NOTE: Numbers may NO	OT add due to rou	inding							

SOF ActivityAppropriation NameBudget ActivityBudget Line Item TitleEnabling CapabilitiesOperation and Maintenance (O&M)01 Operating Forces11-111 Maneuver UnitsActivities Reconciliation:Funds support vehicle and equipment maintenance to support training and readiness. The FY 2023 to FY 2024 increase is a result of Army-wide changes to the cost factors used in the TRM (training readiness model) to support OPTEMPO readiness requirements. The FY 2024 to FY 2024 to FY 2024 increase will resource vehicle and equipment maintenance in support of training and readiness.Assessment:FY 2025 funding maintains maintenance repair parts and POL, Soldier Support per capita costs, USASOC equipment reset, USASOC reset of Aireraft spares and parts, Command funded contracts to sustain routine day-to-day operations, and other activities directed by USASOC portion of the Army Counter IED/UAS program reductions in Theater Level Assets.Enabling CapabilitiesOperation and Maintenance (O&M)01 Operating Forces11-113 Echelons Above BrigadeActivities	SOF Activity		Support to Special Op	erations Forces (SOF)							
S in Millions S in Millions SoF Activity Budget Activity Budget Line Item Title SoF Activity Appropriation Name Budget Activity Budget Line Item Title Enabling Capabilities Operation and Maintenance (O&M) 01 Operating Forces 11-111 Maneuver Krivities Funds support vehicle and equipment maint=nace to support training and readiness. The FY 2023 to FY 2024 increase is a result of Army-wide changes to the cost factors used in the TRM (training readiness model) to support OPTEMPO readiness requirements. The FY 2024 to FY 2025 increase will resource vehicle and equipment maintenance in support of training and readiness. Assessment: FY 2025 funding maintains maintenance repair parts and POL, Soldier Support per capita costs, USASOC equipment reset, USASOC reset of Aircraft spares and parts, Command funded contracts to sustain routine day-to-day operations, and other activities directed by USASOC readership. These funds resource the USASOC portion of the Army Counter IED/UAS program reductions in Theater Level Assets. Enabling Capabilities Operation and Maintenance (O&M) O1 Operating Forces 11-113 Echelons Above Brigade	SOF Activity										
SOF ActivityAppropriation NameBudget ActivityBudget Line Item TitleEnabling CapabilitiesOperation and Maintenance (O&M)01 Operating Forces11-111 Maneuver UnitsActivities Reconciliation:Funds support vehicle and equipment maintenance to support training and readiness. The FY 2023 to FY 2024 increase is a result of Army-wide changes to the cost factors used in the TRM (training readiness model) to support OPTEMPO readiness requirements. The FY 2025 to FY 2025 increase will resource vehicle and equipment maintenance in support of training and readiness.Assessment:FY 2025 funding maintains maintenance repair parts and POL, Soldier Support per capita costs, USASOC equipment reset, USASOC reset of Aircraft spares and parts, Command funded contracts to sustain routine day-to-day operations, and other activities directed by USASOC leadership. These funds resource the USASOC portion of the Army Counter IED/UAS program reductions in Theater Level Assets.Enabling CapabilitiesOperation and Maintenance (O&M)01 Operating ForcesActivities	SOF Activity										
SOF ActivityAppropriation NameBudget ActivityBudget Line Item TitleEnabling CapabilitiesOperation and Maintenance (O&M)01 Operating Forces11-111 Maneuver UnitsActivities Reconciliation:Funds support vehicle and equipment maintenance to support training and readiness. The FY 2023 to FY 2024 increase is a result of Army-wide changes to the cost factors used in the TRM (training readiness model) to support OPTEMPO readiness requirements. The FY 2024 to FY 2024 to FY 2024 increase will resource vehicle and equipment maintenance in support of training and readiness.Assessment:FY 2025 funding maintains maintenance repair parts and POL, Soldier Support per capita costs, USASOC equipment reset, USASOC reset of Aireraft spares and parts, Command funded contracts to sustain routine day-to-day operations, and other activities directed by USASOC portion of the Army Counter IED/UAS program reductions in Theater Level Assets.Enabling CapabilitiesOperation and Maintenance (O&M)01 Operating Forces11-113 Echelons Above BrigadeActivities	SOF Activity		Identification of changes from FY 2023 to FY 2025								
Maintenance (O&M)ForcesUnitsActivities Reconciliation:Funds support vehicle and equipment maintenance to support training and readiness. The FY 2023 to FY 2024 increase is a result of Army-wide changes to the cost factors used in the TRM (training readiness model) to support OPTEMPO readiness requirements. The FY 2025 to FY 2025 increase will resource vehicle and equipment maintenance in support of training and readiness.Assessment:FY 2025 funding maintains maintenance repair parts and POL, Soldier Support per capita costs, USASOC equipment reset, USASOC reset of Aircraft spares and parts, Command funded contracts to sustain routine day-to-day operations, and other activities directed by USASOC portion of the Army Counter IED/UAS program reductions in Theater Level Assets.Enabling CapabilitiesOperation and Maintenance (O&M)01 Operating Forces11-113 Echelons Above BrigadeActivities	Enabling Capabiliti		Budget Activity	Budget Line Item Title							
result of Army-wide changes to the cost factors used in the TRM (training readiness model) to support OPTEMPO readiness requirements. The FY 2024 to FY 2025 increase will resource vehicle and equipment maintenance in support of training and readiness. Assessment: FY 2025 funding maintains maintenance repair parts and POL, Soldier Support per capita costs, USASOC equipment reset, USASOC reset of Aircraft spares and parts, Command funded contracts to sustain routine day-to-day operations, and other activities directed by USASOC leadership. These funds resource the USASOC portion of the Army Counter IED/UAS program reductions in Theater Level Assets. Enabling Capabilities Operation and Maintenance (O&M) 01 Operating Forces 11-113 Echelons Above Brigade Activities Activities Vertices 11-113 Echelons Above Brigade		-									
USASOC reset of Aircraft spares and parts, Command funded contracts to sustain routine day-to-day operations, and other activities directed by USASOC leadership. These funds resource the USASOC portion of the Army Counter IED/UAS program reductions in Theater Level Assets. Enabling Capabilities Operation and 01 Operating 11-113 Echelons Maintenance (O&M) Forces Above Brigade		result of Army-wide changes to the cost f requirements. The FY 2024 to FY 2025 in	actors used in the TRM (trainin	ng readiness model) to support OPTEMPO readiness							
Maintenance (O&M) Forces Above Brigade		USASOC reset of Aircraft spares and par activities directed by USASOC leadership	ts, Command funded contracts	to sustain routine day-to-day operations, and other							
	Enabling Capabiliti	-									
Reconciliation: The FY 2023 to FY 2024 increase reflects inflation. The FY 2024 to FY 2025 decrease reflects Army levied reductions.	Activities Reconciliation:	The FY 2023 to FY 2024 increase reflects	s inflation. The FY 2024 to FY	2025 decrease reflects Army levied reductions.							
Assessment: The FY 2025 reduction decreases purchase of Class XI repair parts for two Gray Eagle companies within USASOC.	Assessment:	The FY 2025 reduction decreases purchas	se of Class XI repair parts for	wo Gray Eagle companies within USASOC.							

Support to Special Operations Forces (SOF) \$ in Millions											
							changes fro	m FY 2023 to FY 2025			
								Appropriation Name	Budget Activity	Budget Line Item Title	
lities	Operation and Maintenance (O&M)	01 Operating Forces	11-114 Theater Level Assets								
FY 2023 ref	lects CIED/UAS funding. Th	e decreases across fiscal years	reflect Army levied reductions.								
		-									
lities	Operation and Maintenance (O&M)	01 Operating Forces	11-115 Land Forces Operations Support								
		civilian pay rate changes. Th	FY 2024 to FY 2025 reductions reflect adjusted								
Assessment: The FY 2025 reduction results in a reduced participation to the Combat Training Center (CTC) events. The CTC rotations are primary training venues for USASOC and are the only training venue available to SOF that replicate near-peer threat capabilities in Large-Scale Combat Operations (LSCO), including OPFOR (Threat Replication/Role Players), Electronic Warfare (EW), Chemical, Biological, Radioactive, Nuclear, and Explosive (CBRNE), Irregular Warfare (IW) and emitter training for Army Special Operations Aviation Command (ARSOAC). FY 2024 includes 7 Joint Readiness Training Center rotations and 8 National Training Center rotations provide specialized training to impact the threat mitigation.											
	lities FY 2023 ref The reduction and UAS the lities The FY 202 payrates for The FY 202 Ranger Reg The FY 202 primary trait capabilities Warfare (EW	lities Operation and Maintenance (O&M) FY 2023 reflects CIED/UAS funding. Th The reduction impacts throughput to USA and UAS threats. Loss or reductions in re lities Operation and Maintenance (O&M) The FY 2023 to FY 2024 increases reflect payrates for five safety officers. The FY 2024 increase and FY 2025 decre Ranger Regiment, 1st Special Forces Con The FY 2025 reduction results in a reduce primary training venues for USASOC and capabilities in Large-Scale Combat Opera Warfare (EW), Chemical, Biological, Rad	FY 2025 Preside Support to Special Op § in M Changes from FY 2023 to FY 2025 Appropriation Name Budget Activity lities Operation and Maintenance (O&M) 01 Operating Forces FY 2023 reflects CIED/UAS funding. The decreases across fiscal years The reduction impacts throughput to USASOC's training mechanism to and UAS threats. Loss or reductions in resourcing increases risks to sold lities Operation and Maintenance (O&M) 01 Operating Forces The FY 2023 to FY 2024 increases reflect civilian pay rate changes. The payrates for five safety officers. The FY 2023 to FY 2024 increases and FY 2025 decrease results from the FY 2024 a Ranger Regiment, 1st Special Forces Command and 160th Special Oper The FY 2025 reduction results in a reduced participation to the Combat' primary training venues for USASOC and are the only training venue av capabilities in Large-Scale Combat Operations (LSCO), including OPFO Warfare (EW), Chemical, Biological, Radioactive, Nuclear, and Explosit	S in Millions Schanges from FY 2023 to FY 2025 Appropriation Name Budget Activity Budget Line Item Title lities Operation and Maintenance (O&M) 01 Operating Forces 11-114 Theater Level Assets FY 2023 reflects CIED/UAS funding. The decreases across fiscal years reflect Army levied reductions. Freeduction impacts throughput to USASOC's training mechanism to train soldiers on how to protect themselves from IED and UAS threats. Loss or reductions in resourcing increases risks to soldier safety. lities Operation and Maintenance (O&M) 01 Operating Forces 11-115 Land Forces Operations Support The FY 2023 to FY 2024 increases reflect civilian pay rate changes. The FY 2025 reductions reflect adjusted payrates for five safety officers. 11-115 Land Forces Operations Support The FY 2023 to FY 2024 increases reflect civilian pay rate changes. The FY 2025 reductions reflect adjusted payrates for five safety officers. The FY 2024 increase and FY 2025 decrease results from the FY 2024 addition of a USASOC only rotation (75th Ranger Regiment, 1st Special Forces Command and 160th Special Operations Aviation Regiment). The FY 2025 reduction results in a reduced participation to the Combat Training Center (CTC) events. The CTC rotations are primary training venues for USASOC and are the only training venue available to SOF that replicate near-peer threat capabilities in Large-Scale Combat Operations (LSCO), including OPFOR (Threat Replication/Role Players), Electronic Warfare (EW), Chemical, Biological, Radioactive, Nuclear, and Explosive (CBRNE),							

FY 2025 President's Budget Support to Special Operations Forces (SOF)							
Identification of changes from FY 2023 to FY 2025							
SOF Activity	Appropria	tion Name Budge	t Activity	Budget Line Item Title			
Enabling Capabil	ities Operation a Maintenand			12-121 Force Readiness Operations Support			
Activities Reconciliation:	Funding was realigned by	Army for 21 civilian empl	oyees in FY 2024.				
	FY 2024 reflects a decrea	se in INTEL Support Opera	ations.				
<u>Assessment:</u>	sensing collection capabil intelligence organizations 1st Special Forces Comm Army Special Operations collection in support of G	ity through software and ac providing critical intelliger and, all the Special Forces Aviation Command (ARSO lobal SOF operations. US/	ccess to a multi-level system nee support to operations. T Groups, Civil Affairs (CA) DAC) will lose OSINT capa ASOC will also lose the abil	the resulting in the loss of a critical deep that distributes message products to F 40-25, Information Warfare Center (IWC), and Psychological Operations (PSYOP), and bilities and the ability to conduct intelligence ity to support and provide critical information telligence tasks and Joint Staff EXORDS.			
Enabling Capabil	ities Operation a Maintenan		-	12-122 Land Forces Systems Readiness			
Activities Reconciliation:	Funding changes across fi	iscal years reflect fact of life	e /inflation increases.				

Reconciliation: The FY 2023 to FY 2024 increase was required to meet readiness requirements. The decrease from FY 2024 to FY 2025 reflects an Army levied reduction. Assessment: The FY 2025 reduction will result in reduced USASOC Tactical Level Cyber training rotations, this training establishes the foundation for Force Protection for the Special Operating Forces. Enabling Capabilities Operation and Maintenance (O&M) 01 Operating Forces CA-153 Cyberspace Activities - Cybersecurity Activities The increases across fiscal years reflect pricing changes. The increases across fiscal years reflect pricing changes.	DEPARTMENT OF THE ARMY							
S in Millions So Activity Janget Line Item Tite So Activity Appropriation Name Bodget Activity Budget Line Item Tite Enabling Capabilities Operation and Maintenance (O&M) 01 Operating Forces CA-151 Cyberspace Operations Activities Cyberspace Operations Activities - Cyberspace Operations CA-151 Cyberspace Operations Activities The FY 2024 increase was required to meet readiness requirements. The decrease from FY 2024 to FY 2025 reflects an Army levied reduction. The FY 2025 reduction will result in reduced USASOC Tactical Level Cyberspace Operations Forces. Enabling Capabilities Operation and Maintenance (O&M) 01 Operating Forces CA-153 Cyberspace Activities - Cyberspace Maintenance (O&M) 01 Operating Forces CA-153 Cyberspace Activities - Cyberspace CA-153 Cyberspace Activities - Cyberspace Ketivities Maintenance (O&M) 01 Operating Forces CA-153 Cyberspace Activities - Cyberspace Ketivities No known inpact to provide Service-Common support and enabling capabilities to Special Operations Forces.			FY 2025 Presi	dent's Budget				
Identification of changes from FY 2023 to FY 2025 Budget Activity Budget Activity Budget Line Item Title Enabling Capabilities Operation and Maintenance (O&M) 01 Operating Forces CA-151 Cyberspace Activities - Cyberspace Operations Ketivities The FY 2023 to FY 2024 increase was required to meet readiness requirements. The decrease from FY 2024 to FY 2025 reflects an Army levied reduction. Seessment: Xessessment: The FY 2025 reduction will result in reduced US ASOC Tactical Level Cyber training rotations, this training establishes the foundation for Force Protection for the Special Operating Maintenance (O&M) 01 Operating Forces CA-153 Cyberspace Activities - Cybersecurity Enabling Capabilities Operation and Maintenance (O&M) 01 Operating Forces CA-153 Cyberspace Activities - Cybersecurity Ketivities Reconciliation: The increases across fiscal years reflect pricing changes. CA-153 Cyberspace Activities to Special Operations Forces. Ketivities Reconciliation: The increases across fiscal years reflect pricing changes. Special Operations Forces.								
SOF ActivityAppropriation NameBudget ActivityBudget Line Item TitleEnabling CapabilitiesOperation and Maintenance (O&M)01 Operating ForcesCA-151 Cyberspace Activities - Cyberspace OperationsKettivitiesThe FY 2023 to FY 2024 increase was required to meet readiness requirements.The decrease from FY 2024 to FY 2025 reflects an Army levied reduction.KettivitiesThe FY 2025 reduction will result in reduced USASOC Tactical Level Cyber training rotations, this training establishes the foundation Force Protection for the Special Operations Forces.Enabling CapabilitiesOperation and Maintenance (O&M)01 Operating ForcesCA-153 Cyberspace Activities - CybersecurityKettivities Reconciliation:The increases across fiscal years reflect pricing changes.CA-153 Cyberspace Activities - CybersecurityKettivities Reconciliation:The increases across fiscal years reflect pricing changes.Kettivities No known impact to provide Service-Common support and enabling capabilities o Special Operations Forces.	\$ in Millions							
Enabling Capabilities Operation and Maintenance (O&M) 01 Operating Forces CA-151 Cyberspace Activities - Cyberspace Operations Activities The FY 2023 to FY 2024 increase was required to meet readiness requirements. The decrease from FY 2024 to FY 2025 reflects an Army levied reduction. The FY 2025 reflection. Assessment: The FY 2025 reduction will result in reduced USASOC Tactical Level Cyber training rotations, this training establishes the foundation for Force Protection for the Special Operations Forces. CA-153 Cyberspace Activities - Cyberspace Enabling Capabilities Operation and Maintenance (O&M) 01 Operating Forces CA-153 Cyberspace Activities - Cybersecurity Activities Operation and Maintenance (O&M) 01 Operating Forces CA-153 Cyberspace Activities - Cybersecurity Activities No known impact to provide Service-Common support and enabling capabilities to Special Operations Forces. No special Operations Forces.		-						
Maintenance (O&M) Forces Activities - Cyberspace Operations Activities The FY 2023 to FY 2024 increase was required to meet readiness requirements. The decrease from FY 2024 to FY 2025 reflects an Army levied reduction. Assessment: The FY 2025 reduction will result in reduced USASOC Tactical Level Cyber training rotations, this training establishes the foundation for Force Protection for the Special Operations Forces. Enabling Capabilities Operation and Maintenance (O&M) 01 Operating Forces CA-153 Cyberspace Activities - Cybersecurity Ktivities Maintenance (O&M) Forces Activities - Cybersecurity Ktivities The increases across fiscal years reflect pricing changes. Assessment: No known impact to provide Service-Common support and enabling capabilities to Special Operations Forces.	SOF Activity	Appropriation Name	Budget Activity	Budget Line Item Title				
Reconciliation: The FY 2023 to FY 2024 increase was required to meet readiness requirements. The decrease from FY 2024 to FY 2025 reflects an Army levied reduction. Assessment:: The FY 2025 reduction will result in reduced USASOC Tactical Level Cyber training rotations, this training establishes the foundation for Force Protection for the Special Operations Forces. Enabling Capabilities Operation and Maintenance (O&M) 01 Operating Forces CA-153 Cyberspace Activities - Cybersceurity Activities The increases across fiscal years reflect pricing changes. No known impact to provide Service-Common support and enabling capabilities to Special Operations Forces.	Enabling Capabilit			Activities - Cyberspace				
foundation for Force Protection for the Special Operations Forces. Enabling Capabilities Operation and Maintenance (O&M) 01 Operating Forces CA-153 Cyberspace Activities - Cybersecurity Activities Reconciliation: The increases across fiscal years reflect pricing changes. Assessment: No known impact to provide Service-Common support and enabling capabilities to Special Operations Forces.	<u>Activities</u> Reconciliation:		s required to meet readiness requi	rements. The decrease from FY 2024 to FY 2025 reflects				
Maintenance (O&M) Forces Activities - Cybersecurity Activities Reconciliation: The increases across fiscal years reflect pricing changes. Assessment: No known impact to provide Service-Common support and enabling capabilities to Special Operations Forces.	Assessment:			Cyber training rotations, this training establishes the				
Reconciliation: The increases across fiscal years reflect pricing changes. Assessment: No known impact to provide Service-Common support and enabling capabilities to Special Operations Forces.	Enabling Capabilit			Activities -				
	Activities Reconciliation:	The increases across fiscal years refle	ct pricing changes.					
OTF: Numbers may NOT add due to rounding	Assessment:	No known impact to provide Service-	Common support and enabling ca	pabilities to Special Operations Forces.				
OTF: Numbers may NOT add due to rounding								
OTF: Numbers may NOT add due to rounding								
OTF: Numbers may NOT add due to rounding								
OTE: Numbers may NOT add due to rounding								
	NOTE: Numbers may NO	T add due to rounding						

DEPARTMENT OF THE ARMY							
	FY 2025 President's Budget						
	Support to Special Operations Forces (SOF)						
\$ in Millions							
	changes from FY 2023 to FY 2025						
SOF Activity	Appropriation Name B	Budget Activity	Budget Line Item Title				
Enabling Capabili	-	3 Training and Recruiting	32-321 Specialized Skill Training				
<u>Activities</u> <u>Reconciliation:</u>	The FY 2024 increase reflects additional fundin The FY 2024 increase reflects price changes. Th	0 0					
Assessment:	The FY 2024 increase in funding will allow for Course, Captains Course, and Major's Course for	<i>c</i> 1					
Enabling Capabili		3 Training and Recruiting	32-324 Training Support				
Activities Reconciliation:	The decrease in FY 2024 and increase in FY 20 The decreases across fiscal years reflect Army-		e program through a funding transfer letter.				
Assessment: Reduction of funding in FY 2025 impacts ability to support mandatory professional development schooling for ARSOF Soldiers and assessment and selection. Assessment and Selection supports the SOF Soldier pipeline.							
NOTE: Numbers may NO)T add due to rounding						

FY 2025 President's Budget <u>Support to Special Operations Forces (SOF)</u> <i>\$ in Millions</i>											
							Identification of changes SOF Activity	from FY 2023 to FY 2025 Appropriation Name	Budget Activity	Budget Line Item Title	
							Enabling Capabilities	Operation and Maintenance (O&M)	03 Training and Recruiting	33-331 Recruiting and Advertising	
Activities Reconciliation: The inc	rease in FY 2025 reflects price ch	nanges.									
Assessment: No kno	own impact to provide Service-Co	mmon support and enabling ca	pabilities to Special Operations Forces.								
Assessment: No known impact to provide Service-Common support and enabling capabilities to Special Operations Forces.											

PB-31Q Exhibit

			Foreign	National	
		US Direct Hire	Direct Hire	Indirect Hire	Total
1.	FY 2023 FTEs	181,959	7,875	12,550	202,384
2.	FY 2024 FTEs	185,198	8,106	9,765	203,069
3.	FY 2025 FTEs	185,313	8,005	9,635	202,953
4.	SUMMARY FY 2023				
	Operation & Maintenance, Army (OMA) Direct	100,859 90,691	7,705	11,967 6,336	120,531 104,546
	Reimbursable	10,168	186	5,631	104,540
	Operation & Maintenance, Army Reserve (OMAR)	10,112	0	0	10,112
	Direct	10,094	0	0	10,094
	Reimbursable	18	0	0	18
	Operation & Maintenance, Army National Guard (OMNG)	26,418	0	0	26,418
	Direct	26,355	0	0	26,355
	Reimbursable	63	0	0	63
	RDT&E, Army (RDTE)	18,214	5	5	18,224
	Direct	3,327	5	0	3,332
	Reimbursable	14,887	0	5	14,892
	Military Construction, Army (MCA)	471	20	186	677
	Direct	0	0	0	0
	Reimbursable	471	20	186	677
	Family Housing Operation and Maintenance, Army (AFHO)	395	74	164	633
	Direct	395	74	164	633
	Reimbursable	0	0	0	0
	Chemical Agents & Munitions Destruction, Defense (CHMD)	82	0	0	82
	Direct	82	0	0	82
	Reimbursable	0	0	0	0
	Defense Working Capital Funds, Army (AWCF)	18,722	0	0	18,722
	Direct	0	0	0	0
	Reimbursable	18,722	0	0	18,722
	Salaries & Expense, Cemeterial Expenses, Army (ANC)	183	0	0	183
	Direct	183	0	0	183
	Reimbursable	0	0	0	0

		Foreign	National	
	US Direct Hire	Direct Hire	Indirect Hire	Total
SUMMARY				
FY 2023				
Advances, Foreign Military Sales, Funds Appropriat (AFMS)	1,927	12	0	1,939
Direct	0	0	0	0
Reimbursable	1,927	12	0	1,939
RDT&E, Defense-Wide (CBIR)	292	0	0	292
Direct	0	0	0	0
Reimbursable	292	0	0	292
Defense Health Program (DHPO)	172	0	68	240
Direct	0	0	0	0
Reimbursable	172	0	68	240
Foreign Financing Program, Executive (FMFE)	21	0	0	21
Direct	0	0	0	0
Reimbursable	21	0	0	21
Defense Working Capital Funds, Air Force (FWCF)	1,058	54	149	1,261
Direct	0	0	0	0
Reimbursable	1,058	54	149	1,261
Operation & Maintenance, Defense-wide (OMDW)	3,033	5	11	3,049
Direct	0	0	0	0
Reimbursable	3,033	5	11	3,049
FY 2024				
Operation & Maintenance, Army (OMA)	101,837	7,704	9,179	118,720
Direct	91,852	7,492	5,901	105,245
Reimbursable	9,985	212	3,278	13,475
Operation & Maintenance, Army Reserve (OMAR)	10,627	0	0	10,627
Direct	10,606	0	0	10,606
Reimbursable	21	0	0	21
Operation & Maintenance, Army National Guard (OMNG)	27,222	0	0	27,222
Direct	27,222	0	0	27,222
Reimbursable	0	0	0	0

		Foreign	National	
	US Direct Hire	Direct Hire	Indirect Hire	Total
4. SUMMARY				100.02
FY 2024				
RDT&E, Army (RDTE)	17,133	7	0	17,140
Direct	3,346	7	0	3,353
Reimbursable	13,787	0	0	13,787
Military Construction, Army (MCA)	1,249	166	245	1,660
Direct	0	0	0	0
Reimbursable	1,249	166	245	1,660
Family Housing Operation and Maintenance, Army (AFHO)	396	69	171	636
Direct	396	69	171	636
Reimbursable	0	0	0	0
Chemical Agents & Munitions Destruction, Defense (CHMD)	398	0	0	398
Direct	0	0	0	0
Reimbursable	398	0	0	398
Defense Working Capital Funds, Army (AWCF)	18,873	0	0	18,873
Direct	0	0	0	0
Reimbursable	18,873	0	0	18,873
Salaries & Expense, Cemeterial Expenses, Army (ANC)	219	0	0	219
Direct	219	0	0	219
Reimbursable	0	0	0	0

		Foreign	National	
	US Direct Hire	Direct Hire	Indirect Hire	Total
4. SUMMARY				
FY 2024				
Advances, Foreign Military Sales, Funds Appropriat (AFMS)	2,306	52	15	2,373
Direct	0	0	0	0
Reimbursable	2,306	52	15	2,373
RDT&E, Defense-Wide (CBIR)	309	0	0	309
Direct	0	0	0	0
Reimbursable	309	0	0	309
Defense Health Program (DHPO)	159	0	0	159
Direct	0	0	0	0
Reimbursable	159	0	0	159
Foreign Financing Program, Executive (FMFE)	23	30	0	53
Direct	0	0	0	0
Reimbursable	23	30	0	53
Defense Working Capital Funds, Air Force (FWCF)	1,223	78	150	1,451
Direct	0	0	0	0
Reimbursable	1,223	78	150	1,451
Operation and Maintenance, General, CoE, Civil (OMCE)	0	0	0	0
Direct	0	0	0	0
Reimbursable	0	0	0	0
Operation & Maintenance, Defense-wide (OMDW)	3,224	0	5	3,229
Direct	0	0	0	0
Reimbursable	3,224	0	5	3,229
FY 2025				
Operation & Maintenance, Army (OMA)	100,310	7,600	9,050	116,960
Direct	91,483	7,388	5,772	104,643
Reimbursable	8,827	212	3,278	12,317
Operation & Maintenance, Army Reserve (OMAR)	10,649	0	0	10,649
Direct	10,628	0	0	10,628
Reimbursable	21	0	0	21

		Foreign	National	
	US Direct Hire	Direct Hire	Indirect Hire	Total
4. SUMMARY				
FY 2025				
Operation & Maintenance, Army National Guard (OMNG)	27,311	0	0	27,311
Direct	27,311	0	0	27,311
Reimbursable	0	0	0	0
RDT&E, Army (RDTE)	17,103	5	0	17,108
Direct	3,317	5	0	3,322
Reimbursable	13,786	0	0	13,786
Military Construction, Army (MCA)	1,249	166	245	1,660
Direct	0	0	0	0
Reimbursable	1,249	166	245	1,660
Family Housing Operation and Maintenance, Army (AFHO)	404	70	170	644
Direct	404	70	170	644
Reimbursable	0	0	0	0
Chemical Agents & Munitions Destruction, Defense (CHMD)	126	0	0	126
Direct	83	0	0	83
Reimbursable	43	0	0	43
Defense Working Capital Funds, Army (AWCF)	19,370	0	0	19,370
Direct	0	0	0	0
Reimbursable	19,370	0	0	19,370
Salaries & Expense, Cemeterial Expenses, Army (ANC)	219	0	0	219
Direct	219	0	0	219
Reimbursable	0	0	0	0

		Foreign	National	
	US Direct Hire	Direct Hire	Indirect Hire	Total
4. SUMMARY		0	1000	
FY 2025				
Advances, Foreign Military Sales, Funds Appropriat (AFMS)	2,512	52	15	2,579
Direct	0	0	0	0
Reimbursable	2,512	52	15	2,579
RDT&E, Defense-Wide (CBIR)	309	0	0	309
Direct	0	0	0	0
Reimbursable	309	0	0	309
Defense Health Program (DHPO)	157	0	0	157
Direct	0	0	0	0
Reimbursable	157	0	0	157
Foreign Financing Program, Executive (FMFE)	23	30	0	53
Direct	0	0	0	0
Reimbursable	23	30	0	53
Defense Working Capital Funds, Air Force (FWCF)	1,219	82	150	1,451
Direct	0	0	0	0
Reimbursable	1,219	82	150	1,451
Operation and Maintenance, General, CoE, Civil (OMCE)	0	0	0	0
Direct	0	0	0	0
Reimbursable	0	0	0	0
Operation & Maintenance, Defense-wide (OMDW)	4,352	0	5	4,357
Direct	0	0	0	0
Reimbursable	4,352	0	5	4,357

Note:

This exhibit includes the FY2025 Overseas Operations Costs Budget Request for civilian and Contractor FTEs accounted for in the Base Budget Estimate.