DEPARTMENT OF THE ARMY



Fiscal Year (FY) 2024 Budget Estimates

March 2023

Operation and Maintenance, Army

VOLUME II

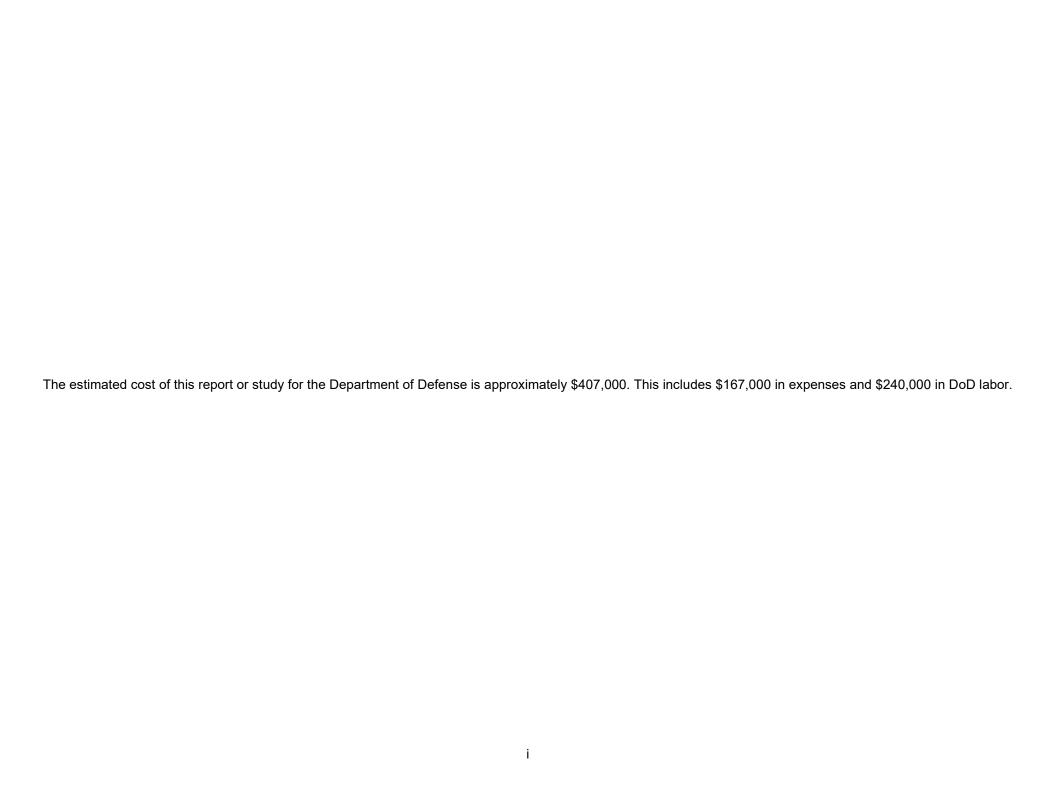
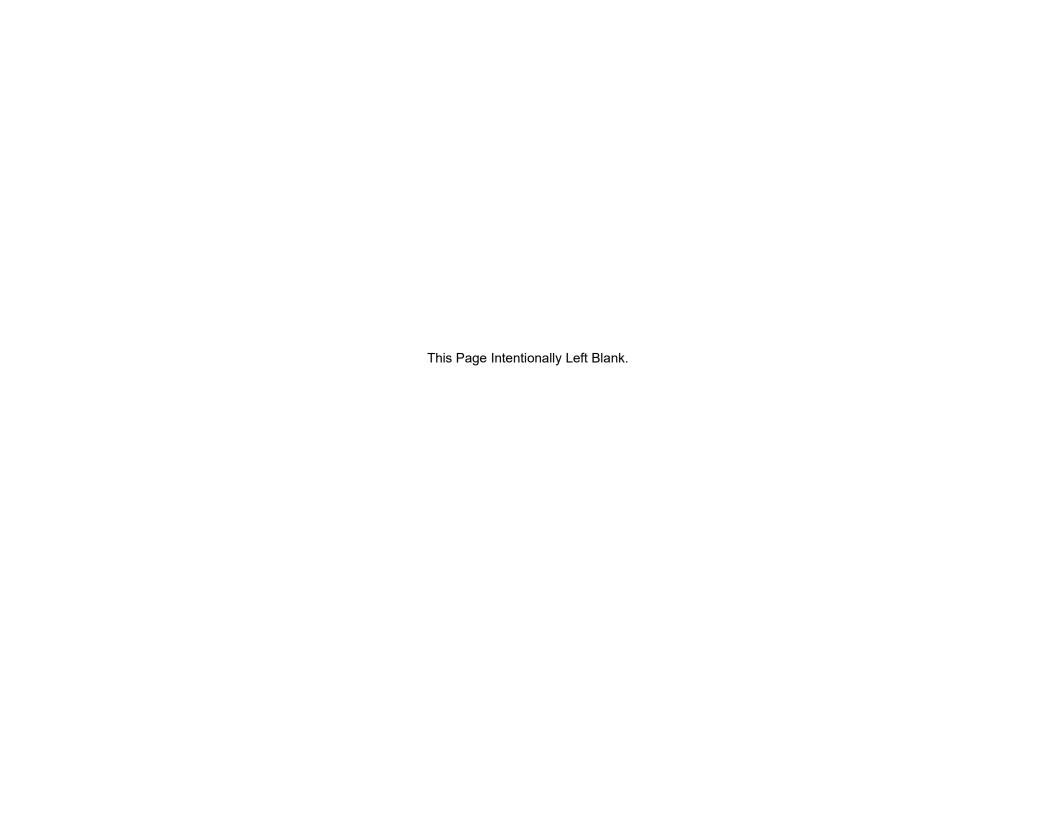


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Environmental Restoration, Army Funding

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 than operational ranges under the Military Munitions Response Program (MMRP).

FY 2022 Active Sites program changes are as follows:

- FY 2022 IRP increased by 2.7% (\$5.2 million).
 - IRP Investigations increased 81.7% (\$47.1 million) due to an increase of the number of remedial investigations.
 - o IRP Remedial Action (RA) decreased -45.1% (\$-50.1 million) due to a decrease to the number of remedial actions.
- FY 2022 MMRP decreased -4.6% (\$-2.8 million).
 - MMRP Investigations increased 106.9% (\$6.7 million) due to several larger munitions response sites.
 - MMRP RA decreased -24.5% (\$-13.0 million) due to Army still being in the investigation phase at several munitions response sites.
- FY 2022 Management decreased -5.3% (\$-2.5 million).

FY 2023 Active program changes are as follows:

- FY 2023 Installation Restoration Program (IRP) increases by 44.7% (\$61.8 million).
 - o IRP Investigations increases 126.2% (\$40.4 million) due to Congressional add allowing for an increase in the number of investigations.
 - o IRP Remedial Action (RA) increases 35.1% (\$29.1 million) due to Congressional add allowing for an increase in the number of remedial actions.
- FY 2023 Military Munitions Response Program (MMRP) increases 353.4% (\$52.8 million)
 - MMRP Investigations increases 315.4% (\$4.5 million) due to a Congressional add allowing for an increase in the number of Remedial Investigations.
 - o MMRP Remedial Action increases 375.6% (\$48.4 million) due to a Congressional add allowing for an increase in the number of Remedial Actions.
- FY 2023 Management increases 31.7% (\$13.6 million) due to a Congressional add for PFAS Remediation and Restoration Advisory Boards under the Support for Specialized Technical Issues.

FY 2024 Active program changes are as follows:

- FY 2024 Installation Restoration Program (IRP) decreases by -40.7% (\$-81.5 million).
 - o IRP Investigations decreases -55.6% (\$-40.3 million) due to a decrease in the number of investigations.
 - o IRP Remedial Action (RA) decreases -37.6% (\$-42.2 million) due to a decrease in the number of remedial actions.
- FY 2024 Military Munitions Response Program (MMRP) decreases -74.5% (\$-50.4 million).
 - MMRP Investigations decreases -73.9% (\$-4.3 million) due to a decrease in the number of investigations as most of the investigations will near completion.
 - o MMRP Remedial Action decreases -75.3% (\$-46.1 million) due to a decrease in the number of remedial actions.
- FY 2024 Management increases 10.9% (\$6.2 million).

Army Base Realignment and Closure (BRAC) Funding:

FY 2022 Changes:

- FY 2022 IRP decreased -69% (\$-64.1 million). Highlights include:
 - IRP Investigation decreased -85% (\$-55.1 million) due to planned execution of remedial investigation and carryover of FY 2022 Congressional add of \$50 million for PFAS.
 - o IRP Remedial Action decreased -31% (\$-8.1 million) due to actual obligations of remedial actions at Fort Gillem, Fort Ord, Pueblo, and Vint Hill.
- FY 2022 MMRP decreased -24% (\$-9.0 million). Highlights include:
 - o MMRP Investigation increased 30% (\$0.3 million) to reflect actual obligation of remedial investigation activities at Pueblo and Savanna.
 - o MMRP Remedial Action decreased -27% (\$-9.1 million) to reflect actual obligation of remedial actions at Umatilla.
- FY 2022 Compliance increased 22% (\$3.0 million) to reflect actual obligation of remedial actions at Lone Star and Stratford (Outfall 8).
- FY 2022 Management decreased -3% (\$-0.5 million) to reflect actual program management obligation for the fiscal year.

FY 2023 Changes:

FY 2023 BRAC request increases 178% (\$128.1 million). Highlights include:

- FY 2023 IRP funding increases 403% (\$111.0 million).
 - IRP Investigation increases 2557% (\$87.6 million) due to the planned PFAS remedial investigation at multiple sites. Increase also includes FY 2023 Congressional add for PFAS (\$66 million).
 - o IRP Remedial Action increases 82% (\$18.5 million) due to planned remedial actions at Fort Monmouth.
- FY 2023 MMRP decreases -59% (\$-19.8 million).
 - MMRP Investigation increases 100% (\$1.5 million) due to the planned remedial investigation at Savanna.
 - o MMRP Remedial Action decreases -76% (\$-24.9 million) due to planned remedial actions at Fort Ord and Fort Wingate.
- FY 2023 Compliance funding increases 237% (\$7.2 million) due to planned remedial actions at Devens and Lone Star.
- FY 2023 Management increases 387% (\$29.8 million) due to planned preliminary assessments, site inspections, and remedial investigations for PFAS at multiple sites.

FY 2024 Budget Estimates:

FY 2024 President's Budget BRAC request decreases -29% (\$57.8 million), changes are as follows:

- FY 2024 IRP funding decreases -70% (\$-97.0 million).
 - o IRP Investigation decreases -89% (\$-81.1 million) due to Congressional add in FY 2023 for PFAS.
 - o IRP Remedial Action decreases -27% (\$-11.0 million) due to revised planned remedial actions cost estimates.
- FY 2024 MMRP increases 377% (\$52.4 million).
 - o MMRP Investigation decreases -76% (\$-1.1 million) due to the revised planned remedial investigation cost estimates.
 - o MMRP Remedial Action increases 708% (\$57.1 million) due to additional planned remedial actions at Fort Ord, Fort Wingate, and Umatilla.
- FY 2024 Compliance funding increases 152% (\$15.5 million) to reflect planned compliance actions at Stratford.
- FY 2024 Management decreases -77% (\$-28.8 million) to reflect the program management required to support FY 2024 program.

Formerly Used Defense Site (FUDS):

The FUDS program changes from FY 2022 to FY 2023 are as follows:

- IRP Remedial Action increased 80%. FUDS increased planned investment in IRP complex groundwater remedial actions in pursuit of IRP RIP and RC, in alignment with FUDS program goals.
- MMRP Remedial Action increased 113.5%. FUDS increased 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 program changes from FY 2023 to FY 2024 are as follows:

- IRP Changes
 - IRP Remedial Actions decreased -44.8% due to accelerating work in FY 2023 in pursuit of FUDS program goals.
- MMRP Changes:
 - o MMRP Investigation increased 65% due funding shovel-ready RA-C starts in FY 2023 in-lieu of starting new investigations. This is in alignment with FUDS program goal in pursuit of achieving RC at high-risk MMRP sites.
 - MMRP Remedial Action decreased -65.6% due to accelerating work in FY 2023. This is in alignment with FUDS program goal in pursuit of achieving- RC at high-risk MMRP sites.
- M&S has no significant changes.

	FY 20		FY 20		FY 20	
	\$ Millions	# Sites	\$ Millions	# Sites	\$ Millions	# Sites
Active						
Environmental Restoration						
IRP						
Investigation:	12.457	89	0.578	7	0.270	5
Preliminary Assessment/Site	12.437	89	0.578	/	0.270	3
Inspection	02.200	251	71 00 6	215	24.002	100
Remedial Investigation/Feasibility	92.398	251	71.826	217	31.883	198
Study (including Records of						
Decision/Decision Documents)						
Potentially Responsible Parties	0.000	0	0.000	0	0.000	0
Investigation Subtotal	104.855	340	72.404	224	32.153	203
Remedial Action (RA):						
Interim Remedial Actions	12.305	33	23.583	31	15.492	18
Remedial Design	2.247	11	4.069	29	3.509	36
Remedial Action Construction	9.975	43	49.788	39	15.368	47
Remedial Action Operations	36.377	219	34.697	209	35.582	211
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	60.904	306	112.138	308	69.951	312
Post RA:						
Long-Term Management	31.437	252	15.576	245	16.553	267
Project Closeout	0.000	0	0.000	0	0.000	0
Post RA Subtotal	31.437	252	15.576	245	16.553	267
IRP Subtotal	197.196	898	200.117	777	118.657	782
MMRP Investigation:						
Preliminary Assessment/Site Inspection	1.601	3	0.310	3	0.062	2
Remedial Investigation/Feasibility Study	11.329	62	5.551	23	1.467	15
(including Records of Decision/Decision	0.000	0	0.000	0	0.000	0
Documents) Potentially Responsible Parties Investigation Subtotal	12.930	65	5.861	26	1.529	17

	FY 202	_	FY 20	_	FY 20	
	\$ Millions	# Sites	§ Millions	# Sites	§ Millions	# Sites
Active						
Environmental Restoration						
MMRP (Continued)						
Remedial Action (RA):						
Interim Remedial Actions	21.982	18	13.088	27	11.224	23
Remedial Design	7.473	7	6.048	20	0.594	7
Remedial Action Construction	10.411	13	41.809	19	2.939	20
Remedial Action Operations	0.055	1	0.286	2	0.390	8
Potentially Responsible Parties	0.000	0	0.000	0	0.000	0
RA Subtotal	39.921	39	61.231	68	15.147	58
Post RA:						
Long-Term Management	4.864	29	0.647	36	0.629	45
Project Closeout	0.000	0	0.000	0	0.000	0
Post RA Subtotal	4.864	29	0.647	36	0.629	45
MMRP Subtotal	57.714	133	67.739	130	17.305	120
IRP and MMRP Subtotal	254.910	1031	267.857	907	135.962	902
Management						
DSMOA	12.618	-	6.006	-	10.791	-
ATSDR	0.000	-	0.000	-	0.000	-
Manpower						
Government	14.645	-	15.189	-	15.300	-
Contractor	10.484	-	10.874	-	11.091	
Manpower Subtotal	25.129	-	26.064	-	26.392	
Other	6.299	-	24.574	-	25.616	
Management Subtotal	44.045	-	56.643	-	62.798	
Active Environmental Restoration Total	298.955	1031	324.500	907	198.760	902
Reprogrammed Funds	0.000	-	0.000	-	0.000	
Active Environmental Restoration	298.955	1031	324.500	907	198.760	902
Appropriated Funding						

	FY 2022		FY 20	23	FY 2024		
	\$ Millions	# Sites	\$ Millions	# Sites	\$ Millions	# Sites	
RAC							
BRAC							
IRP							
Investigation:							
Preliminary Assessment/Site	0.510	3	8.609	5	0.000	0	
Inspection							
Remedial Investigation/Feasibility	8.991	18	82.437	9	9.949	7	
Study (including Records of							
Decision/Decision Documents)							
Investigation Subtotal	9.501	21	91.047	14	9.949	7	
Remedial Action (RA):							
Interim Remedial Actions	5.537	7	2.960	3	8.405	2	
Remedial Design	0.000	0	0.412	4	2.231	3	
Remedial Action Construction	2.011	10	9.429	8	1.385	2	
Remedial Action Operations	10.415	32	28.377	32	18.124	34	
RA Subtotal	17.963	49	41.178	47	30.146	41	
Post RA:							
Long-Term Management	2.246	23	6.338	21	1.500	21	
Project Closeout	0.000	0	0.000	0	0.000	0	
Post RA Subtotal	2.246	23	6.338	21	1.500	21	
IRP Subtotal	29.710	93	138.563	82	41.596	69	
MMRP							
Investigation:							
Preliminary Assessment/Site	0.000	0	0.000	0	0.000	0	
Inspection							
Remedial Investigation/Feasibility	1.207	12	1.488	2	0.355	3	
Study (including Records of							
Decision/Decision Documents)							

BRAC	FY 20)22	FY 20	<u>23</u>	FY 20	24
BRAC	§ Millions	# Sites	\$ Millions	# Sites	§ Millions	# Sites
MMRP (Continued)						
Remedial Action (RA):						
Interim Remedial Actions	11.254	2	2.298	1	13.041	1
Remedial Design	0.000	0	0.129	1	0.098	1
Remedial Action Construction	13.733	5	5.515	3	51.966	3
Remedial Action Operations	0.008	1	0.120	1	0.026	1
RA Subtotal	24.995	8	8.062	6	65.131	6
Post RA:						
Long-Term Management	1.815	9	4.372	9	0.884	9
Project Closeout	0.000	0	0.000	0	0.000	0
Post RA Subtotal	1.815	9	4.372	9	0.884	9
MMRP Subtotal	28.017	29	13.923	17	66.370	18
IRP and MMRP Subtotal	57.728	122	152.485	99	107.965	87
Planning	0.000	0	0.000	0	0.000	0
Compliance	16.687	10	10.209	8	25.735	6
Management						
DSMOA	3.700	-	2.252	-	2.253	-
ATSDR	0.000	-,	0.000	-	0.000	-
Manpower						
Government	0.884	- 1	1.209	-	1.234	-
Contractor	0.881	-	2.891	-	2.842	
Manpower Subtotal	1.765	-	4.100	-	4.077	
EPA Funding	0.000	-	0.000	-	0.000	
Other _	10.098	-	31.127	-	2.364	
Management Subtotal BRAC Total	15.564	- 1	37.479	-	8.694	
Land Sale Revenue	89.979	132	200.174	107	142.395	93
Dutan Vana Panda	21.897	-	1.300	-	0.000	
Prior Year Funds	9.927	-	75.100	-	0.000	
BRAC Appropriated Funding	58.155	132	123.774	107	142.395	93

(\$ in Millions)

ADW	FY 2022		FY 20	023	FY 2024		
Environmental Restoration	\$ Millions	# Sites	\$ Millions	# Sites	§ Millions	# Sites	
IRP							
Investigation:							
Preliminary Assessment/Site	1.438	15	1.873	16	1.145	17	
Inspection							
Remedial Investigation/Feasibility	30.121	124	22.755	120	18.929	111	
Study (including Records of							
Decision/Decision Documents)							
Potentially Responsible Parties	0.713	18	0.752	35	0.983	31	
Investigation Subtotal	32.272	157	25.380	171	21.057	159	
Remedial Action (RA):							
Interim Remedial Actions	1.937	3	0.247	1	0.000	0	
Remedial Design	4.079	18	5.489	18	4.672	28	
Remedial Action Construction	41.625	62	63.258	69	37.524	70	
Remedial Action Operations	32.201	55	54.834	56	26.198	58	
Building Demolition/Debris Removal	0.330	2	0.000	0	0.000	0	
Potentially Responsible Parties	0.000	0	0.000	0	0.000	0	
RA Subtotal	80.172	140	123.828	144	68.394	156	
Post RA:							
Long-Term Management	5.179	33	5.747	33	4.065	36	
Project Closeout	0.000	0	0.000	0	0.000	0	
Post RA Subtotal	5.179	33	5.747	33	4.065	36	
IRP Subtotal	117.623	330	154.955	348	93.516	351	
MMRP							
Investigation:							
Preliminary Assessment/Site Inspection	1.210	7	0.897	13	2.226	10	
Remedial Investigation/Feasibility Study							
(including Records of Decision/Decision	43.399	167	37.474	158	61.122	155	
Documents) Potentially Responsible	0.022	2	0.072	-	0.070	_	
Parties	0.033	3	0.072	5	0.078	6	
Investigation Subtotal	44.642	177	38.443	176	63.426	171	

	FY 20	22	FY 20	23	FY 20	24
	\$ Millions	# Sites	\$ Millions	# Sites	\$ Millions	# Sites
DADW						
Environmental Restoration						
MMRP (Continued)						
Remedial Action (RA):						
Interim Remedial Actions	0.451	2	0.048	1	0.000	0
Remedial Design	18.071	21	3.424	17	4.630	61
Remedial Action Construction	47.728	56	72.993	59	21.649	70
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	66.250	79	76.465	77	26.279	131
Post RA:						
Long-Term Management	2.308	29	2.106	41	4.203	70
Project Closeout	0.000	0	0.000	0	0.000	0
Post RA Subtotal	2.308	29	2.106	41	4.203	70
MMRP Subtotal	113.200	285	117.014	294	93.908	372
IRP and MMRP Subtotal	230.823	615	271.969	642	187.424	723
Management						
DSMOA	8.449	-	6.132	-	8.340	-
ATSDR	0.000	-	0.000	-	0.000	-
Manpower						
Government	19.908	-	28.294	-	27.240	-
Contractor	0.000	-	0.000	-	0.000	
Manpower Subtotal	19.908	-	28.294	-	27.240	
EPA Funding	0.000	-	0.000	-	0.000	
Other	13.125	-	11.185	-	9.802	
Management Subtotal	41.482	-	45.611	-	45.382	
DADW Environmental Restoration Total	272.305	615	317.580	642	232.806	723
Reprogrammed Funds	5.000	-	25.000	-	0.000	
DADW Environmental Restoration	267.305	615	292.580	642	232.806	723
Appropriated Funding						

DEPARTMENT OF THE ARMY Fiscal Year (FY) 2024 Budget Estimates Operation and Maintenance, Army Spares and Repair Parts

	FY 2022 FY 2023		FY 2024		FY 2022-2023		3 FY 2023-2024			
	QTY (K)	(\$ in M)	QTY (K)	(\$ in M)	QTY (K)	(\$ in M)	QTY (K)	(\$ in M)	QTY (K)	(\$ in M)
Depot Level Repairables										
Airframes	67.6	3,311.9	67.8	3,321.1	69.4	3,397.1	0.2	9.2	1.6	76.0
Aircraft Engines	1.4	143.6	1.4	144.0	1.5	147.3	0.0	0.4	0.1	3.3
Combat Vehicles	213.8	1,238.7	214.4	1,242.2	219.3	1,270.6	0.6	3.5	4.9	28.4
Other										
Missiles	18.5	459.6	18.6	460.9	19.0	471.4	0.1	1.3	0.4	10.5
Communications Equipment	66.6	839.9	66.8	842.3	68.3	861.6	0.2	2.4	1.5	19.3
Other Miscellaneous	7.9	75.4	7.9	75.6	8.1	77.3	0.0	0.2	0.2	1.7
Total	375.8	6,069.1	376.9	6,086.1	385.6	6,225.3	1.1	17.0	8.7	139.2
Consumables										
Airframes	502.6	179.4	649.6	232.0	714.4	255.2	147.0	52.6	64.8	23.2
Aircraft Engines	0.1	0.1	0.1	0.1	0.1	0.1	0.0	0.0	0.0	0.0
Combat Vehicles	1,408.5	569.1	1,408.5	735.6	2,002.4	809.0	0.0	166.5	593.9	73.4
Other										
Missiles	39.2	66.8	39.2	86.4	55.7	94.9	0.0	19.6	16.5	8.5
Communications Equipment	461.0	167.3	461.0	216.3	655.3	237.9	0.0	49.0	194.3	21.6
Other Miscellaneous	297.8	96.7	297.8	112.1	423.4	137.5	0.0	15.4	125.6	25.4
Total	2,709.2	1,079.4	2,856.2	1,382.5	3,851.3	1,534.6	147.0	303.1	995.1	152.1
Total	3,085.0	7,148.5	3,233.1	7,468.6	4,236.9	7,759.9	148.1	320.1	1,003.8	291.3

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; and other funding to include AAFES. Army executes MWR under the Uniform Funding and Management (UFM) process, which merges APF and 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 employee full-time equivalents (FTE) performing functions that are authorized APF reimbursed through UFM procedures into NAF.

The 2024 President's Budget submission for these select Soldier and Family Programs continues to build on the foundation of people as a priority and the Army's greatest asset. Programs and services are available to all components with varied delivery options that now 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 and support the efforts of the Quality of Life Task Force and the People First Task Force.

Military Personnel, Army (2010). The FY24 funding increase is based on FY24 increased pay raises.

Operation and Maintenance, Army (OMA) (2020) CAT A, B, C Programs. The FY24 increase supports mission essential physical fitness, sports, and athletics, as well as aquatics for Soldier Family Quality of Life activities.

OMA (2020) Warfighter and Family Services (Non-MWR). FY24 funding continues to support Exceptional Family Member Program (EFMP) service delivery across the Army.

OMA (2020) Youth Program. FY24 increases to support youth program priorities and demand.

NGPA (2060) Warfighter and Family (Non-MWR). The decreases in FY23 and FY24 reflect revised mobilization assumptions for Yellow Ribbon Reintegration Program (YRRP) events, which now falls under enduring operations. Fewer Deployment Cycle Event Coordinators are required to plan the Yellow Ribbon Reintegration Program (YRRP) events.

OMNG (2065) CAT A, B, C Programs. The increase in FY24 supports equipment in support of the National Guards' annual competitive sports events in marksmanship, biathlon, LEAPfest (parachuting), and marathon.

OMNG (2065) Warfighter and Family (Non-MWR). FY24 increases to support steady personnel fill rate with reduced staff turnover.

OMNG (2065) Army Other Voluntary Education Programs. Education programs are increasing to meet projected demand to support Soldiers enrollments in FY24.

OMNG (2065) Tuition Assistance (TA). FY24 increase is due to growth of enrollments as projected demand to support Soldiers increases.

RPA (2070) Warfighter and Family. Increases are for Base Pay, Base Allowance for Subsistence (BAS), and Base Allowance for Housing (BAH).

OMAR (2080) Army Other Voluntary Education Programs. Education programs are increasing due to projected demand to support Soldiers tuition and credentialing assistance enrollments in FY24.

OMAR (2080) Army Reserve Tuition Assistance (TA). Education programs increased funding for projected demand to support Soldiers tuition and credentialing assistance enrollments in FY24.

The Army remains committed to maintaining a balanced portfolio of programs that are fiscally sustainable and promote Soldier and Family well-being and desire to serve for the long term. 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.

	<u>FY 22</u>	FY 23	FY 24
2010 MIL PERS, ARMY			
Military MWR Programs (without Child Development Program, Youth 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	0.291	0.303	0.313
Total Cat. A - Direct Program Operation	0.291	0.303	0.313
Total Direct Support	0.291	0.303	0.313
Total Support - Mission Sustaining Programs	0.291	0.303	0.313
Category BCommunity Support			
B.1 Programs	0.460	0.450	0.404
B.1.1 Community Programs	0.460	0.479	0.494
Total Cat. B - Direct Program Operation	0.460	0.479	0.494
Total Funding	0.460	0.479	0.494
Military Services Exchange			
Military Services Exchange - N/A			
Military Services Exchange - Direct Program Operation	4.738	5.134	5.242
Total Funding	4.738	5.134	5.242

2020 O&M, ARMY	<u>FY 22</u>	<u>FY 23</u>	<u>FY 24</u>
Military MWR Programs (without Child Development Program, Youth Program	, and Warfighte	er and Family	Support)
Category AMission Sustaining Programs			
A.2 Free Admission Motion Pictures	0.000	0.000	0.000
A.3 Physical Fitness	52.537	68.738	76.773
A.4 Aquatic Training	9.690	12.390	13.377
A.5 Library Programs & Information Services (Recreation)	18.650	23.845	25.747
A.6 On-Installation Parks and Picnic Areas	5.556	7.103	7.670
A.7 Category A Recreation Centers (Military Personnel)	11.846	15.146	16.354
A.8 Single Service Member Program	1.336	1.708	1.844
A.9 Shipboard, Company, and/or Unit Level Programs	0.000	0.000	0.000
A.10 Sports and Athletics	14.338	18.332	19.793
Total Cat. A - Direct Program Operation	113.953	147.262	161.558
Cat. A - Direct Overhead	28.151	41.058	36.889
Total Direct Support	142.104	188.320	198.447
Total Support - Mission Sustaining Programs	142.104	188.320	198.447
USA/UFM Practice (memo)	131.615	168.282	181.698
Category BCommunity Support			
B.1 Programs			
B.1.1 Community Programs	3.951	5.051	5.454
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	2.215	2.832	3.058
B.2.3 Recreational Swimming	3.355	4.290	4.632
B.3 Programs			
B.3.1 Directed Outdoor Recreation	13.471	17.223	18.597
B.3.2 Outdoor Recreation Equipment Checkout	0.010	0.013	0.014
B.3.3 Boating Program (Checkout and Lessons)	0.710	0.908	0.980
B.3.4 Camping (Primitive and/or tents)	0.250	0.320	0.345
B.3.5 Riding Stables, Government-owned or -leased	0.477	0.610	0.659

<u>FY 22</u> <u>FY 23</u> <u>FY 24</u>

2020 O&M, ARMY (Continued)

Military MWR Programs (without Child Development Program, Youth Program, and Warfighter and Family Support) (Continued)

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)	1.760	2.250	2.430	
B.4.3 Arts and Crafts Skill Development	3.058	3.909	4.222	
B.4.4 Automotive Skill Development	8.579	10.970	13.668	
B.4.5 Bowling (16 lanes or less)	3.470	4.437	4.790	
B.5 Programs				
B.5 Sports Programs Above Intramural Level	0.501	0.641	0.692	
B.6 Programs				
B.6 Techno Centers	2.955	3.778	4.079	
Total Cat. B - Direct Program Operation	44.762	57.232	63.620	
Cat. B - Direct Overhead	15.658	18.832	20.119	
Total Direct Support	60.420	76.064	83.739	
Cat. B - OCO 22	0.051	0.000	0.000	
Total Support - Basic Community Support Programs	60.471	76.064	83.739	
USA/UFM Practice (memo)	51.876	66.328	71.616	
Category CRevenue-Generating Programs				
C.1 Programs				
C.1.1 Military Clubs (Membership and Non-Membership)	5.632	7.201	7.775	
C.1.2 Food, Beverage, and Entertainment Programs	14.704	18.800	20.299	
C.2 Programs				
C.2.1 PCS Lodging	0.000	0.000	0.000	
C.2.2 Recreational Lodging	5.898	7.541	8.142	
C.2.3 Joint Service Facilities and/or AFRCs	1.229	1.571	1.697	

2020 O&M, ARMY (Continued)	<u>FY 22</u>	<u>FY 23</u>	<u>FY 24</u>
Military MWR Programs (without Child Development Program, Youth Progra	m, and Warfighte	r and Family	Support) (Continued)
Category CRevenue-Generating Programs			
C.3 Programs			
C.3.1 Flying Program	0.038	0.049	0.052
C.3.3 Rod and Gun Program	1.483	1.896	2.047
C.3.5 Horseback Riding Program and Stables	0.197	0.252	0.272
C.4 Programs			
C.4.1 Resale Programs	0.159	0.203	0.220
C.4.10 Aquatics Centers (Water Theme Parks)	0.343	0.439	0.474
C.4.11 Other Recreation/Entertainment Programs	1.354	1.731	1.869
C.4.3 Bowling (Over 16 lanes)	11.388	14.561	15.721
C.4.4 Golf	27.356	34.978	37.767
C.4.5 Marinas (resale or private boat berthing)	0.180	0.230	0.248
C.4.6 Equipment Rental (other than outdoor recreation equipment rental)	2.148	2.476	2.965
Total Cat. C - Direct Program Operation	72.109	91.928	99.548
Cat. C - Direct Overhead	20.408	26.094	26.043
Total Direct Support	92.517	118.022	125.591
Total Support - Revenue-Generating Programs	92.517	118.022	125.591
USA/UFM Practice (memo)	91.517	117.013	126.341
Military Services Exchange			
Military Services Exchange - N/A			
Military Services Exchange - Direct Program Operation	77.990	89.592	93.855
Military Services Exchange - Direct Overhead	0.000	0.000	0.000
Total Funding	77.990	89.592	93.855
Warfighter and Family Services (WFS)			

Warfighter and Family Services

	<u>FY 2</u>	<u>FY 23</u>	<u>FY 24</u>
2020 O&M, ARMY (Continued)			
Warfighter and Family Services (WFS) (Continued)			
Warfighter and Family Services (Non-MWR) Warfighter and Family Services (Non-MWR) - Direct Program Operation	115.94	154.408	141.125
Total Funding	115.94	154.408	141.125
Off Duty and Voluntary Education			
Other Voluntary Education Other Ed Pgms - Direct Program Operation Total Funding	78.35 78.35		94.602 94.602
Tuition Assistance (without Child Development and Youth Programs)			
Tuition Asst - Direct Program Operation	161.73	165.429	175.202
Total Funding	161.73	165.429	175.202
Child Development and Youth Programs			
Youth Program (MWR Category B)			
Youth Program - Direct Program Operation	69.80	112.449	120.761
Total Funding	69.80	112.449	120.761
USA/UFM Practice (memo)	69.89	77 111.131	119.346
Child Development Program (MWR Category B)			
CD1 Child Development Centers (CDC)	306.56	367.858	391.635
CD2 Family Child Care (FCC)	4.65	5.586	5.811
CD3 Supplemental Program/Resource & Referral/Other (PVV)	74.23	90.606	94.256
CD4 School Aged Care (SAC)	38.20	7 45.846	47.692
Total Direct Support	423.66	509.896	539.394
Child Development - Direct Overhead	0.00	0.000	0.000
Total Support - Revenue-Generating Programs	423.66	509.896	539.394
USA/UFM Practice (memo)	417.45	55 500.915	521.093

	<u>FY 22</u>	FY 23	FY 24
2040 RDT&E, ARMY			
Military MWR Programs (without Child Development Program, Youth Program	n, and Warfighter	r and Family	Support)
Category AMission Sustaining Programs			
A.3 Physical Fitness	0.251	0.268	0.283
Total Cat. A - Direct Program Operation	0.251	0.268	0.283
Total Support - Mission Sustaining Programs	0.251	0.268	0.283
Warfighter and Family Services (WFS)			
Warfighter and Family Services Warfighter and Family Services (Non-MWR) - Direct Program Operation	0.271	0.298	0.303
Total Funding	0.271	0.298	0.303
Off Duty and Voluntary Education			
Other Voluntary Education			
Other Ed Pgms - Direct Program Operation	0.000	0.000	0.000
Total Funding	0.000	0.000	0.000
Child Development and Youth Programs			
Child Development Program (MWR Category			
CD1 Child Development Centers (CDC)	0.416	0.449	0.460
Total Support - Revenue-Generating Programs	0.416	0.449	0.460

	FY 22	FY 23	FY 24
2050 MIL CON, ARMY			
Military MWR Programs (without Child Development Program, Youth Progra	ım, and Warfighte	r and Family	Support)
Category AMission Sustaining Programs			
A.3 Physical Fitness	0.000	99.000	0.000
Total Cat. A - Direct Program Operation	0.000	99.000	0.000
Total Support - Mission Sustaining Programs	0.000	99.000	0.000
Child Development and Youth Programs			
Youth Program (MWR Category			
Youth Program - Direct Program Operation	0.000	0.000	0.000
Total Funding	0.000	0.000	0.000
Child Development Program (MWR Category			
CD1 Child Development Centers (CDC)	67.000	62.600	0.000
Total Support - Revenue-Generating Programs	67.000	62.600	0.000

	<u>FY 22</u>	<u>FY 23</u>	FY 24
2060 NATL GD PERS, A			
Military MWR Programs (without Child Development Program, Youth Pro	gram, and Warfighte	r and Family	Support)
Category BCommunity Support			
B.5 Programs			
B.5 Sports Programs Above Intramural Level	4.698	5.589	5.512
Total Cat. B - Direct Program Operation	4.698	5.589	5.512
Total Funding	4.698	5.589	5.512
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)			
Warfighter and Family Services Warfighter and Family Services (Non-MWR) - Direct Program	16.621	11.355	11.149
Operation	10.021	11.555	11.149
Total Funding	16.621	11.355	11.149

Military MWR Programs (without Child Development Program, Youth Program, a	and Warfighter	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	. =	0.504	
B.1.1 Community Programs	0.783	0.534	0.992
Total Cat. B - Direct Program Operation	0.783	0.534	0.992
Total Funding	0.783	0.534	0.992
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)			
Warfighter and Family Services			
Warfighter and Family Services (Non-MWR) - Direct Program Operation	67.547	70.479	71.278
Total Funding	67.547	70.479	71.278
Off Duty and Voluntary Education			
Other Voluntary Education			
Other Ed Pgms - Direct Program Operation	18.961	9.079	27.715
Total Funding	18.961	9.079	27.715
Tuition Assistance (without Child Development and Youth			
Tuition Asst - Direct Program Operation	51.500	37.617	54.792
Total Funding	51.500	37.617	54.792
Child Development and Youth Programs			

	FY 22	FY 23	FY 24
2065 O&M, ARNG (Continued)			
Child Development and Youth Programs (Continued)			
Youth Program (MWR Category B)			
Youth Program - Direct Program Operation	13.633	17.564	17.741
Total Funding	13.633	17.564	17.741
Child Development Program (MWR Category B)			
CD1 Child Development Centers (CDC)	1.479	1.580	1.610
CD3 Supplemental Program/Resource & Referral/Other (PVV)	13.892	21.048	21.225
Total Direct Support	15.371	22.628	22.835
Total Support - Revenue-Generating Programs	15.371	22.628	22.835

	FY 22	FY 23	FY 24
2070 RES PERS, ARMY			
Warfighter and Family Services (WFS)			
Warfighter and Family Services Warfighter and Family Services (Non-MWR) - Direct Program Operation	9.477	12.097	12.418
Total Funding	9.477	12.097	12.418

	<u>FY 22</u>	FY 23	FY 24
2080 O&M, ARMY RES			
Warfighter and Family Services (WFS)			
Warfighter and Family Services Warfighter and Family Services (Non-MWR) - Direct Program Operation	7.929	22.850	22.160
Total Funding	7.929	22.850	22.160
Off Duty and Voluntary Education			
Other Voluntary Education			
Other Ed Pgms - Direct Program Operation	8.751	4.691	11.916
Total Funding	8.751	4.691	11.916
Tuition Assistance (without Child Development and Youth Programs)			
Tuition Asst - Direct Program Operation	30.985	15.583	32.930
Total Funding	30.985	15.583	32.930
Child Development and Youth Programs			
Youth Program (MWR Category B)			
Youth Program - Direct Program Operation	0.043	1.023	0.962
Total Funding	0.043	1.023	0.962
Child Development Program (MWR Category B)			
CD3 Supplemental Program/Resource & Referral/Other (PVV)	5.407	5.381	5.503
Total Support - Revenue-Generating Programs	5.407	5.381	5.503

		<u>FY 22</u>	<u>FY 23</u>	<u>FY 24</u>
Military MWR Programs (without Child Development Program,	Youth Program, and	d Warfighter	and Family	Support)
Category AMission Sustaining Programs	,	8	v	11 /
Civilian Direct FTE		83	70	70
Civilian Foreign Direct FTE		111	111	111
Civilian Foreign Indirect FTE		22	19	19
Civilian UFM/USA FTE		1355	1355	1355
Total Civilians		1571	1555	1555
Category BCommunity Support				
Civilian Foreign Direct FTE		6	6	6
Civilian UFM/USA FTE		776	776	776
Total Civilians		782	782	782
Category CRevenue-Generating Programs				
Civilian UFM/USA FTE		15	15	15
Total Civilians		15	15	15
Warfighter and Family Services (WFS)				
Warfighter and Family Services				
Civilian Direct FTE		879	960	960
Civilian Foreign Direct FTE		15	14	14
Civilian Foreign Indirect FTE		7	5	5
Total Civilians		901	979	979
Child Development and Youth Programs				
Youth Program (MWR Category B)				
Civilian Direct FTE		7	7	7
Civilian Foreign Direct FTE		7	7	7
Civilian Foreign Indirect FTE		1	1	1
Civilian UFM/USA FTE		557	557	557
Total Civilians		572	572	572
Child Development Program (MWR Category B)				
Civilian Direct FTE				

Exhibit OP-34 Appropriated Fund Support for MWR Activities
March 2023

	<u>FY 22</u>	<u>FY 23</u>	<u>FY 24</u>
Child Development and Youth Programs (Continued)			
Child Development Program (MWR Category B)			
CD1 Child Development Centers	90	42	42
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	90	42	42
Civilian Foreign Direct FTE			
CD1 Child Development Centers	12	8	8
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	12	8	8
Civilian Foreign Indirect FTE			
CD1 Child Development Centers	5	2	2
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	2
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	1976	1921	1921

DEPARTMENT OF THE ARMY Fiscal Year (FY) 2024 Budget Estimates Operation and Maintenance, Army Advisory and Assistance Services (\$ in Thousands)

	FY 2022	FY 2023	FY 2024
	<u>Actuals</u>	<u>Enacted</u>	<u>Estimate</u>
I. Management & Professional Support Services			
FFRDC Work	4,008	10,740	7,543
Non-FFRDC Work	3,368,773	2,463,337	2,218,396
Subtotal	3,372,781	2,474,077	2,225,939
II. Studies, Analysis & Evaluations			
FFRDC Work	418,949	226,987	212,225
Non-FFRDC Work	107,858	7,117	7,140
Subtotal	526,807	234,104	219,365
III. Engineering & Technical Services			
FFRDC Work	379,360	36,368	35,303
Non-FFRDC Work	476,913	671,602	557,610
Subtotal	856,273	707,970	592,913
IV. Training & Leadership			
FFRDC Work	0	0	0
Non-FFRDC Work	8,064	106,907	114,231
Subtotal	8,064	106,907	114,231
TOTAL	4,763,925	3,523,058	3,152,448
FFRDC Work	802,317	274,095	255,071
Non-FFRDC Work	3,961,608	3,248,963	2,897,377
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 2022, FY 2023 & FY 2024 figures include BASE and Overseas Operations.

DEPARTMENT OF THE ARMY
Fiscal Year (FY) 2024 Budget Estimates
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 2023 to FY 2024.

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 2023 to FY 2024.

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, software engineering, test and evaluation, data management, system safety and environmental initiatives. No major change from FY 2023 to FY 2024.

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 2023 to FY 2024.

DEPARTMENT OF THE ARMY Fiscal Year (FY) 2024 Budget Estimates Operation and Maintenance, Army Major Department of Defense Headquarters Activities (\$ in Thousands)

FY 2022 **FY 2023** FY 2024 **Obligation** Military End Civilian Military End **Obligation** Military End **Obligation Civilian FTEs Civilian FTEs** Category Amount Strength Amount (\$K) Strength Amount (\$K) **FTEs** Strength (\$K) DoD Headquarters 1,952 2,343 \$550,295 1,952 2,343 \$546,066 2,158 2,369 \$618,814 Combatant Command (CCMD) 1,289 787 \$155,260 1,289 787 \$152,613 1,309 807 \$177,698 Headquarter Major Command (MAJCOM) 427 427 1,420 \$228,490 1,420 \$254,776 526 1,772 \$391,610 Headquarters 2.172 886 \$263,533 2,172 886 \$239,740 2.207 909 \$292,705 Component Headquarters \$0 **Defensewide Headquarters** 116 145 \$0 116 145 \$0 116 145 \$495,072 DoD Direct Report Headquarters 946 2.191 \$425,413 946 2.191 606 1,737 \$342,977 **CCMD Direct Report Headquarters** 78 86 \$5,922 78 86 \$6,168 78 80 \$6,477 \$20,003 \$27,790 MAJCOM Direct Report Headquarters 28 183 \$13,262 28 183 28 182 **Total Summary** 7.008 8.041 \$1,642,175 7.008 8.041 \$1,714,438 7.028 8,001 \$1,858,071

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

DEPARTMENT OF THE ARMY
Fiscal Year (FY) 2024 Budget Estimates
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 Lee, Virginia, Fort Gordon, 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 selectees, as well as noncommissioned officers chosen to serve as 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 program meet requirements for Joint Professional Military Education Phase 1 level certification.

DEPARTMENT OF THE ARMY Fiscal Year (FY) 2024 Budget Estimates Operation and Maintenance, Army Professional Military Education Schools (\$ in Thousands)

III. Financial Summary (\$ in Thousands):

-	_	FY 202	3		
	FY 2022	Budget	Current	FY 2024	FY 2023/2024
	<u>Actuals</u>	Request	Enacted	Estimate	<u>Change</u>
Mission (OMA)	89,832	93,412	93,412	83,038	-10,374
Base Operations					
Military Personnel	678	719	719	719	0
O&M	26,434	23,824	23,824	23,824	0
Military Personnel					
School Personnel	75,129	77,275	77,275	77,275	0
Total Direct Program	192,073	195,230	195,230	184,856	-10,374
Total Reimbursable Program	2,600	2,600	2,600	2,600	0
Total Direct and Reimbursable	194,673	197,830	197,830	187,456	-10,374

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 2022 <u>Actuals</u>	FY 2023 <u>Enacted</u>	FY 2024 Estimate	FY 2023/2024 Change
Direct Funded				
Student Input	9,624	8,840	8,417	-423
Student Load	1,366	1,502	1,498	-4
Graduates	9,624	8,840	8,417	-423
Reimbursable Funded				
Student Input	122	130	120	-10
Student Load	101	107	99	-8
Graduates	122	130	120	-10
Average Cost per Student Load (\$000)	141	130	123	-7

V. Personnel Summary: (excludes students)

	<u>-</u>	FY 2023			
	FY 2022	Budget	FY 2023	FY 2024	FY 2023/2024
	<u>Actuals</u>	Request	Enacted	Estimate	<u>Change</u>
Military End Strength (Total)	325	319	319	303	-16
Officers	319	306	306	289	-17
Enlisted	6	13	13	14	1
Military Average Strength (Total)	325	319	319	303	-16
Officers	319	306	306	289	-17
Enlisted	6	13	13	14	1
Civilian End Strength (Total)	527	527	527	514	-13
U.S. Direct Hire	527	527	527	514	-13
Civilian FTEs (Total)	517	517	517	504	-13
U.S. Direct Hire	517	517	517	504	-13

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 2023				
FY 2022	Budget	Current	FY 2024	FY 2023/2024
<u>Actuals</u>	<u>Request</u>	Enacted	Estimate	<u>Change</u>
26,058	34,865	34,865	18,899	-15,966
69	73	73	73	0
2,686	2,421	2,421	2,421	0
1,369	1,451	1,451	1,445	-6
30,182	38,810	38,810	22,838	-15,972
0	0	0	0	0
30,182	38,810	38,810	22,838	-15,972
	Actuals 26,058 69 2,686 1,369 30,182 0	FY 2022 Budget Request 26,058 34,865 69 73 2,686 2,421 1,369 1,451 30,182 38,810 0 0	FY 2022 Budget Current Actuals Request Enacted 26,058 34,865 34,865 69 73 73 2,686 2,421 2,421 1,369 1,451 1,451 30,182 38,810 38,810 0 0 0	FY 2022 Actuals Budget Request Current Enacted FY 2024 Estimate 26,058 34,865 34,865 18,899 69 73 73 73 2,686 2,421 2,421 2,421 1,369 1,451 1,451 1,445 30,182 38,810 38,810 22,838 0 0 0 0

Description of Changes:

FY 2022 under-executed Mission (OMA) by \$2,998 from FY 2022 Enacted \$29,056. FY 2024 funding decrease from FY2023 of -\$15,972 due to reduction of 2 FTEs as part of the Army Civilian Manpower Reductions and transfer of Civilian student travel costs to the Civilian Human Resource Agency (CHRA) – not part of the Army Management Staff College.

IV. Performance Criteria and Evaluation:

	FY 2022 <u>Actuals</u>	FY 2023 <u>Enacted</u>	FY 2024 Estimate	FY 2023/2024 Change
Direct Funded				
Student Input	3,201	5,378	5,362	-16
Student Load	202	351	350	-1
Graduates	3,201	5,378	5,362	-16
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)	149	111	65	-45

Notes:

FY 2023 student load increase based on training backlog for Army Civilian supervisors.

V. Personnel Summary:

		FY 202			
	FY 2022	Budget	FY 2023	FY 2024	FY 2023/2024
	<u>Actuals</u>	Request	Enacted	Estimate	<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	97	97	0
U.S. Direct Hire	97	97	97	97	0
Civilian FTEs (Total)	59	95	95	93	-2
U.S. Direct Hire	59	95	95	93	-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):

	FY 2023				
	FY 2022	Budget	Current	FY 2024	FY 2023/2024
	<u>Actuals</u>	<u>Request</u>	Enacted	Estimate	<u>Change</u>
Mission (OMA)	19,717	16,160	16,160	15,365	-795
Base Operations					
Military Personnel	76	77	77	77	0
O&M	2,540	2,591	2,591	2,591	0
Military Personnel					
School Personnel	26,440	28,444	28,444	28,444	0
Total Direct Program	48,773	47,272	47,272	46,477	-795
Total Reimbursable Program	1,220	1,244	1,244	1,244	0
Total Direct and Reimbursable	49,993	48,516	48,516	47,721	-795

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.

IV. Performance Criteria and Evaluation:

	FY 2022 <u>Actuals</u>	FY 2023 <u>Enacted</u>	FY 2024 Estimate	FY 2023/2024 Change
Direct Funded				
Student Input	2,232	2,596	2,588	-8
Student Load	558	707	698	-9
Graduates	2,201	2,557	2,547	-10
Reimbursable Funded				
Student Input	61	70	75	5
Student Load	50	57	61	4
Graduates	59	67	72	5
Average Cost per Student Load (\$000)	87	67	67	

V. Personnel Summary:

		FY 2023			
	FY 2022	Budget	FY 2023	FY 2024	FY 2023/2024
	<u>Actuals</u>	Request	Enacted	Estimate	<u>Change</u>
Military End Strength (Total)	174	174	174	166	-8
Officers	0	0	0	0	0
Enlisted	174	174	174	166	-8
Military Average Strength (Total)	174	174	174	166	-8
Officers	0	0	0	0	0
Enlisted	174	174	174	166	-8
Civilian End Strength (Total)	112	111	111	111	0
U.S. Direct Hire	112	111	111	111	0
Civilian FTEs (Total)	110	109	109	103	-6
U.S. Direct Hire	110	109	109	103	-6

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. 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 in-residence 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):

	FY 2023				
	FY 2022	Budget	Current	FY 2024	FY 2023/2024
	<u>Actuals</u>	Request	Enacted	Estimate	<u>Change</u>
Mission (OMA)	55,722	54,130	54,130	51,006	-3,124
Base Operations					
Military Personnel	371	388	388	396	8
O&M	4,803	5,024	5,024	5,129	105
Military Personnel					
School Personnel	24,324	25,443	25,443	25,977	534
Total Direct Program	85,220	84,985	84,985	82,508	-2,477
Total Reimbursable Program	2,600	2,600	2,600	2,600	0
Total Direct and Reimbursable	87,820	87,585	87,585	85,108	-2,477

Description of Changes:

Mission (OMA) reduction from FY2023 to FY 2024 is a result of Military Construction related projects ending. Military personnel increase reflects inflation factors only. Reduction of FTEs and associated Civilian pay accounts for FY 2023 to FY 2024 decreases.

IV. Performance Criteria and Evaluation:

	FY 2022	FY 2023	FY 2024	FY 2023/2024
	<u>Actuals</u>	Enacted	<u>Estimate</u>	<u>Change</u>
Direct Funded				
Student Input	2,679	3,300	3,225	-75
Student Load	356	455	454	-1
Graduates	2,677	3,298	3,223	-75
Reimbursable Funded				
Student Input	114	140	140	0
Student Load	68	69	69	0
Graduates	113	139	139	0
Average Cost per Student Load (\$000)	239	187	182	-5

Notes:

V. Personnel Summary:

		FY 202			
	FY 2022	Budget	FY 2023	FY 2024	FY 2023/2024
	<u>Actuals</u>	<u>Request</u>	Enacted	Estimate	<u>Change</u>
Military End Strength (Total)	106	104	104	104	0
Officers	92	92	92	92	0
Enlisted	14	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)	253	253	253	254	1
U.S. Direct Hire	253	253	253	254	1
Civilian FTEs (Total)	265	238	238	231	-7
U.S. Direct Hire	265	238	238	231	-7

Notes:

FY 2022 Civilian FTEs includes Temp faculty positions and Highly Qualified Expert support. FY 2024 removal of Civilian FTEs include directed Army Civilian Manpower Reductions.

Exhibit PB-28 Explanation of Changes:

Environmental Quality Appropriation: OMA ACTIVE

Changes in FY 2023 – FY 2024:

Compliance: Funding decreases due one-time investments for shoreline metals removal project, Aqueous Film Forming Foam (AFFF) removal/disposal, and per- and polyfluoroalkyl substances (PFAS) related activities.

Pollution Prevention: Overall funding has no significant changes and remains constant.

Conservation: Overall funding has no significant changes and remains constant.

Exhibit PB-28 Explanation of Changes:

Environmental Quality Appropriation: OMNG ARMY NATIONAL GUARD

Changes in FY 2023 – FY 2024:

Compliance: Overall funding has no significant changes and remains constant.

Pollution Prevention: Overall funding increases \$2 million to support increased prevention requirements.

Conservation: Overall funding has no significant changes and remains constant.

Exhibit PB-28 Explanation of Changes:

Environmental Quality Appropriation: OMAR ARMY RESERVES

Changes in FY 2023 – FY 2024:

Compliance: Overall funding has no significant changes and remains constant.

Pollution Prevention: Overall funding has no significant changes and remains constant.

Conservation: Overall funding has no significant changes and remains constant.

Exhibit PB-28 Explanation of Changes:

Environmental Quality Appropriation: RDT&E

ACTIVE

Changes in FY 2023 – FY 2024:

Kwajalein Atoll: Overall funding is steady at \$2.4 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 2023 - FY 2024:

Overall funding increases \$1.8 million due to inflation.

OPR & MAINT Active	FY 2022	FY 2023	FY 2024
Domestic			
Compliance			
Air			
Stationary and Mobile Sources	5.867	23.333	22.612
Compliance Cross-Cutting Programs			
Compliance Education and Training	3.903	13.349	12.937
Geospatial Information Systems (GIS) and Information	0.198	6.518	6.317
Technology (IT)			
Multi-Program Management	11.929	0.701	0.680
Total Compliance Cross-Cutting Programs	16.030	20.569	19.933
Compliance Manpower			
Compliance Manpower	69.253	69.761	73.875
Compliance Other			
Miscellaneous Compliance Activities	17.530	13.349	5.437
Compliance Related Cleanup			
Other Compliance-Related Assessment and Cleanup	15.942	18.084	28.252
Overseas Remediation	0.000	0.168	0.172
Total Compliance Related Cleanup	15.942	18.252	28.424
Planning			
Environmental Impact Analysis	6.994	0.700	0.679
Storage and Disposal			
Hazardous Waste (RCRA - C)	92.448	67.918	67.670
Solid Waste (RCRA - D)	2.213	5.905	5.723
USTs (RCRA - I)	1.394	0.399	0.386
Total Storage and Disposal	96.055	74.221	73.779
Toxic Substances			
Controlled Substances	0.659	0.427	0.414
EPCRA Reporting (TRI and Tier I&II)	1.049	4.994	4.840
Total Toxic Substances	1.708	5.421	5.254

OPR & MAINT	FY 2022	FY 2023	FY 2024
Active (Continued)			
<u>Domestic (Continued)</u>			
Compliance (Continued)			
Water			
Safe Drinking Water	5.565	7.741	7.501
Spill Prevention and Response/ASTs	5.474	9.193	8.909
Stormwater	10.804	44.333	42.964
Wastewater	1.638	3.917	3.796
Total Water	23.481	65.183	63.170
Total Compliance	252.860	290.789	293.162
Pollution Prevention			
Pollution Prevention Manpower			
Pollution Prevention Manpower	4.620	6.173	6.341
Pollution Prevention Other			
Miscellaneous Pollution Prevention Activities	2.420	0.000	0.000
Pollution Prevention Projects			
Air Pollution Reduction	0.047	0.000	0.000
Hazardous Material / Hazardous and Solid Waste	0.055	0.000	0.000
Reduction			
Water Pollution Reduction	0.106	0.000	0.000
Total Pollution Prevention Projects	0.208	0.000	0.000
Total Pollution Prevention	7.248	6.173	6.341
Conservation			
Archaeology			
Archeological/ Curation	5.443	11.482	10.876
Tribal Consultation/ Repatriation	4.894	4.503	4.265
Total Archaeology	10.337	15.985	15.141
Conservation Cross-Cutting Programs			
Conservation Education and Training	1.860	1.152	1.092

OPR & MAINT	FY 2022	FY 2023	FY 2024
Active (Continued)			
<u>Domestic (Continued)</u>			
Conservation (Continued)			
Conservation Manpower			
Cultural Resources Manpower	21.977	23.595	25.221
Natural Resources Manpower	32.965	35.392	36.555
Total Conservation Manpower	54.942	58.987	61.775
Cultural Resources Other			
Miscellaneous Cultural Resources Activities	2.872	0.000	0.000
Historic Structures			
Historic Built Environment	4.878	4.157	3.938
Integrated Natural Resource Planning			
Integrated Natural Resources Planning	11.683	13.190	12.494
Listed and At-Risk Species			
Marine Mammal Protection	0.453	0.000	0.000
Threatened and Endangered Species; Candidate Species	25.440	24.016	22.748
and Species at Risk or Concern			
Total Listed and At-Risk Species	25.893	24.016	22.748
Natural Resources Other			
Miscellaneous Natural Resources Activities	4.752	2.415	2.227
<u>Wetlands</u>			
Wetlands	1.797	5.384	5.100
Total Conservation	119.014	125.286	124.515
Total Domestic	379.121	422.248	424.018

OPR & MAINT	FY 2022	FY 2023	FY 2024
Active (Continued)			
Foreign			
Compliance			
<u>Air</u>			
Stationary and Mobile Sources	0.320	1.025	0.993
Compliance Cross-Cutting Programs			
Compliance Education and Training	1.778	3.375	3.270
Geospatial Information Systems (GIS) and Information	0.162	1.430	1.386
Technology (IT)			
Multi-Program Management	0.398	0.229	0.222
Total Compliance Cross-Cutting Programs	2.338	5.033	4.878
Compliance Manpower			
Compliance Manpower	6.353	6.739	6.155
Compliance Other			
Miscellaneous Compliance Activities	0.850	0.367	0.356
Compliance Related Cleanup			
Other Compliance-Related Assessment and Cleanup	0.000	0.000	0.000
Overseas Remediation	0.911	30.194	4.610
Total Compliance Related Cleanup	0.911	30.194	4.610
Planning			
Environmental Impact Analysis	1.656	0.079	0.077
Storage and Disposal			
Hazardous Waste (RCRA - C)	6.579	18.762	18.183
Solid Waste (RCRA - D)	0.151	0.344	0.333
USTs (RCRA - I)	0.010	0.000	0.000
Total Storage and Disposal	6.740	19.106	18.516
Toxic Substances			
Controlled Substances	0.105	0.093	0.090
EPCRA Reporting (TRI and Tier I&II)	0.000	0.000	0.000
Total Toxic Substances	0.105	0.093	0.090

OPR & MAINT	FY 2022	FY 2023	FY 2024
Active (Continued)			
Foreign (Continued)			
Compliance (Continued)			
<u>Water</u>			
Safe Drinking Water	0.607	1.675	1.623
Spill Prevention and Response/ASTs	0.374	2.156	2.089
Stormwater	0.391	5.538	5.367
Wastewater	0.674	1.286	1.246
Total Water	2.046	10.655	10.326
Total Compliance	21.319	73.292	46.001
Pollution Prevention			
Pollution Prevention Manpower			
Pollution Prevention Manpower	0.575	0.839	0.666
Pollution Prevention Other			
Miscellaneous Pollution Prevention Activities	0.000	0.000	0.000
Total Pollution Prevention	0.575	0.839	0.666
Conservation			
<u>Archaeology</u>			
Archeological/ Curation	0.000	0.000	0.000
Tribal Consultation/ Repatriation	0.443	0.000	0.000
Total Archaeology	0.443	0.000	0.000
Conservation Cross-Cutting Programs			
Conservation Education and Training	0.171	0.305	0.289
Conservation Manpower			
Cultural Resources Manpower	0.688	0.739	0.790
Natural Resources Manpower	1.033	1.109	1.118
Total Conservation Manpower	1.721	1.848	1.908
Cultural Resources Other			
Miscellaneous Cultural Resources Activities	0.456	0.478	0.453

OPR & MAINT	FY 2022	FY 2023	FY 2024
Active (Continued)			
Foreign (Continued)			
Conservation (Continued)			
Historic Structures			
Historic Built Environment	0.042	0.000	0.000
Integrated Natural Resource Planning			
Integrated Natural Resources Planning	1.336	0.594	0.563
Listed and At-Risk Species			
Marine Mammal Protection	0.000	0.000	0.000
Threatened and Endangered Species; Candidate Species	0.993	2.262	2.142
and Species at Risk or Concern			
Total Listed and At-Risk Species	0.993	2.262	2.142
Natural Resources Other			
Miscellaneous Natural Resources Activities	0.449	0.000	0.000
<u>Wetlands</u>			
Wetlands	0.000	0.000	0.000
Total Conservation	5.611	5.488	5.355
Total Foreign	27.506	79.619	52.022

OPR & MAINT	FY 2022	FY 2023	FY 2024
Active (Summary)			
Environmental Activity Cost Type Totals			
Compliance	274.179	364.081	339.163
Pollution Prevention	7.823	7.012	7.007
Conservation	124.625	130.774	129.870
Total	406.627	501.867	476.040
Location Totals			
Domestic	379.121	422.248	424.018
Foreign	27.506	79.619	52.022
Total	406.627	501.867	476.040

OPR & MAINT	FY 2022	FY 2023	FY 2024
Guard			
<u>Domestic</u>			
Compliance			
<u>Air</u>			
Stationary and Mobile Sources	1.005	1.360	1.365
Compliance Cross-Cutting Programs			
Compliance Education and Training	1.807	2.765	2.775
Geospatial Information Systems (GIS) and Information	1.807	2.454	2.463
Technology (IT)			
Multi-Program Management	0.113	0.163	0.164
Total Compliance Cross-Cutting Programs	3.727	5.382	5.402
Compliance Manpower			
Compliance Manpower	39.782	49.230	48.573
Compliance Other			
Miscellaneous Compliance Activities	0.834	1.198	1.203
Compliance Related Cleanup			
Other Compliance-Related Assessment and Cleanup	26.654	28.901	29.594
Overseas Remediation	0.493	0.068	0.094
Total Compliance Related Cleanup	27.147	28.969	29.688
<u>Planning</u>			
Environmental Impact Analysis	0.153	0.244	0.245
Storage and Disposal			
Hazardous Waste (RCRA - C)	11.364	12.790	12.837
Solid Waste (RCRA - D)	0.399	0.569	0.571
USTs (RCRA - I)	0.035	0.048	0.048
Total Storage and Disposal	11.798	13.407	13.456
<u>Toxic Substances</u>			
Controlled Substances	0.065	0.063	0.063
EPCRA Reporting (TRI and Tier I&II)	1.161	1.697	1.703
Total Toxic Substances	1.226	1.759	1.766

Courage Continued	OPR & MAINT	FY 2022	FY 2023	FY 2024
Compliance (Continued) Water Water 3.025 3.014 3.025 3.025 3.574 3.025 3.574 3.025 3.574 3.025 3.781 3.795 3.795 3.025 3.781 3.795 3.781 3.795 3.795 3.025 3.781 3.795 3.795 3.025 3.795 3.795 3.795 3.795 3.795 3.795 3.795 3.795 3.795 3.797 1.1117 7.762 11.077 11.117 7.762 11.077 11.117 7.762 11.077 11.117 7.762 11.077 11.117 7.762 11.077 11.117 7.762 11.077 11.117 7.762 11.077 11.117 7.762 11.077 11.117 7.762 11.077 11.117 7.762 11.077 11.017 7.762 11.077 11.017 7.762 11.075 1.073 1.073 1.073 1.073 1.073 1.073 2.075 2.075 2.075 2.075 2.075 2.075	Guard (Continued)			
Water Safe Drinking Water 2.112 3.014 3.025 Spill Prevention and Response/ASTs 2.496 3.561 3.574 Stormwater 2.650 3.781 3.795 Wastewater 0.504 0.720 0.723 Total Water 7.762 11.077 11.117 Total Compliance 93.433 112.626 112.815 Pollution Prevention Pollution Prevention Manpower 1.736 1.098 1.073 Pollution Prevention Other Miscellaneous Pollution Prevention Activities 0.899 0.512 2.579 Total Pollution Prevention 2.635 1.610 3.652 Conservation Archaeology 3.845 3.797 Tribal Consultation/ Repatriation 1.579 2.290 2.262 Total Archaeology 4.218 6.135 6.058 Conservation Education and Training 0.258 0.694 0.686 Conservation Manpower 5.879 6.841 6.748	<u>Domestic (Continued)</u>			
Safe Drinking Water 2.112 3.014 3.025 Spill Prevention and Response/ASTs 2.496 3.561 3.574 Stormwater 2.650 3.781 3.795 Wastewater 0.504 0.720 0.723 Total Water 7.762 11.077 11.117 Total Compliance 93.433 112.626 112.815 Pollution Prevention Pollution Prevention Manpower 1.736 1.098 1.073 Pollution Prevention Other 1.736 1.098 1.073 Miscellaneous Pollution Prevention Activities 0.899 0.512 2.579 Total Pollution Prevention 2.635 1.610 3.652 Conservation Archeological/ Curation 2.639 3.845 3.797 Tribal Consultation/ Repatriation 1.579 2.290 2.262 Total Archaeology 4.218 6.135 6.058 Conservation Education and Training 0.258 0.694 0.686 Conservation Manpower 5.879 6.841<	Compliance (Continued)			
Spill Prevention and Response/ASTs 2.496 3.561 3.574 Stormwater 2.650 3.781 3.795 Wastewater 0.504 0.720 0.723 Total Water 7.762 11.077 11.117 Total Compliance 93.433 112.626 112.815 Pollution Prevention Pollution Prevention Manpower Pollution Prevention Other 1.736 1.098 1.073 Miscellaneous Pollution Prevention Activities 0.899 0.512 2.579 Total Pollution Prevention 2.635 1.610 3.652 Conservation Archeological/ Curation 2.639 3.845 3.797 Tribal Consultation/ Repatriation 1.579 2.290 2.262 Total Archaeology 4.218 6.135 6.058 Conservation Education and Training 0.258 0.694 0.686 Conservation Manpower Cultural Resources Manpower 5.879 6.841 6.748	<u>Water</u>			
Stormwater 2.650 3.781 3.795 Wastewater 0.504 0.720 0.723 Total Water 7.762 11.077 11.117 Total Compliance 93.43 112.626 112.815 Pollution Prevention Pollution Prevention Manpower 1.736 1.098 1.073 Pollution Prevention Other Miscellaneous Pollution Prevention Activities 0.899 0.512 2.579 Total Pollution Prevention 2.635 1.610 3.652 Conservation Archaeology Archaeology 3.845 3.797 Tribal Consultation/ Repatriation 2.639 3.845 3.797 Total Archaeology 4.218 6.135 6.058 Conservation Cross-Cutting Programs Conservation Education and Training 0.258 0.694 0.686 Conservation Manpower Cultural Resources Manpower 5.879 6.841 6.748	The state of the s	2.112	3.014	3.025
Wastewater 0.504 0.720 0.723 Total Water 7.762 11.077 11.117 Total Compliance 93.433 112.626 112.815 Pollution Prevention Pollution Prevention Manpower Pollution Prevention Other 1.736 1.098 1.073 Miscellaneous Pollution Prevention Activities 0.899 0.512 2.579 Total Pollution Prevention 2.635 1.610 3.652 Conservation Archaeology 2.639 3.845 3.797 Tribal Consultation/ Repatriation 1.579 2.290 2.262 Total Archaeology 4.218 6.135 6.058 Conservation Cross-Cutting Programs 0.258 0.694 0.686 Conservation Education and Training 0.258 0.694 0.686 Conservation Manpower 5.879 6.841 6.748	Spill Prevention and Response/ASTs	2.496	3.561	3.574
Total Water 7.762 11.077 11.117 Total Compliance 93.433 112.626 112.815 Pollution Prevention Pollution Prevention Manpower 1.736 1.098 1.073 Pollution Prevention Other 3.899 0.512 2.579 Total Pollution Prevention 2.635 1.610 3.652 Conservation 2.639 3.845 3.797 Tribal Consultation/ Repatriation 2.639 3.845 3.797 Tribal Consultation/ Repatriation 1.579 2.290 2.262 Total Archaeology 4.218 6.135 6.058 Conservation Cross-Cutting Programs 0.258 0.694 0.686 Conservation Education and Training 0.258 0.694 0.686 Conservation Manpower 5.879 6.841 6.748	Stormwater	2.650	3.781	3.795
Total Compliance 93.433 112.626 112.815 Pollution Prevention Pollution Prevention Manpower 1.736 1.098 1.073 Pollution Prevention Other 3.899 0.512 2.579 Total Pollution Prevention 2.635 1.610 3.652 Conservation 2.635 1.610 3.652 Conservation 2.639 3.845 3.797 Tribal Consultation/ Repatriation 2.639 3.845 3.797 Total Archaeology 4.218 6.135 6.058 Conservation Cross-Cutting Programs Conservation Education and Training 0.258 0.694 0.686 Conservation Manpower Cultural Resources Manpower 5.879 6.841 6.748	Wastewater	0.504	0.720	0.723
Pollution Prevention Manpower Pollution Prevention Manpower 1.736 1.098 1.073 Pollution Prevention Other 0.899 0.512 2.579 Total Pollution Prevention 2.635 1.610 3.652 Conservation 2.635 1.610 3.652 Conservation 2.639 3.845 3.797 Tribal Consultation/ Repatriation 2.639 3.845 3.797 Tribal Consultation/ Repatriation 1.579 2.290 2.262 Total Archaeology 4.218 6.135 6.058 Conservation Cross-Cutting Programs 0.258 0.694 0.686 Conservation Education and Training 0.258 0.694 0.686 Conservation Manpower 5.879 6.841 6.748	Total Water	7.762	11.077	11.117
Pollution Prevention Manpower Pollution Prevention Other 1.736 1.098 1.073 Pollution Prevention Other 0.899 0.512 2.579 Total Pollution Prevention 2.635 1.610 3.652 Conservation 2.639 3.845 3.797 Archaeology 2.639 3.845 3.797 Tribal Consultation/ Repatriation 1.579 2.290 2.262 Total Archaeology 4.218 6.135 6.058 Conservation Cross-Cutting Programs 0.258 0.694 0.686 Conservation Manpower 0.000 <t< td=""><td>Total Compliance</td><td>93.433</td><td>112.626</td><td>112.815</td></t<>	Total Compliance	93.433	112.626	112.815
Pollution Prevention Manpower 1.736 1.098 1.073 Pollution Prevention Other 3.899 0.512 2.579 Total Pollution Prevention 2.635 1.610 3.652 Conservation 3.845 3.797 Archaeology 3.845 3.797 Tribal Consultation/ Repatriation 1.579 2.290 2.262 Total Archaeology 4.218 6.135 6.058 Conservation Cross-Cutting Programs Conservation Education and Training 0.258 0.694 0.686 Conservation Manpower Cultural Resources Manpower 5.879 6.841 6.748	Pollution Prevention			
Pollution Prevention Other Miscellaneous Pollution Prevention Activities 0.899 0.512 2.579 Total Pollution Prevention 2.635 1.610 3.652 Conservation Archaeology Archaeology 3.845 3.797 Tribal Consultation/ Repatriation 1.579 2.290 2.262 Total Archaeology 4.218 6.135 6.058 Conservation Cross-Cutting Programs Conservation Education and Training 0.258 0.694 0.686 Conservation Manpower Cultural Resources Manpower 5.879 6.841 6.748	Pollution Prevention Manpower			
Miscellaneous Pollution Prevention Activities 0.899 0.512 2.579 Total Pollution Prevention 2.635 1.610 3.652 Conservation 3.652 3.652 3.652 3.652 Archaeology 3.845 3.797 3.845 3.797 Tribal Consultation/ Repatriation 1.579 2.290 2.262 Total Archaeology 4.218 6.135 6.058 Conservation Cross-Cutting Programs 0.258 0.694 0.686 Conservation Manpower 5.879 6.841 6.748	Pollution Prevention Manpower	1.736	1.098	1.073
Total Pollution Prevention 2.635 1.610 3.652 Conservation Archaeology Archeological/ Curation 2.639 3.845 3.797 Tribal Consultation/ Repatriation 1.579 2.290 2.262 Total Archaeology 4.218 6.135 6.058 Conservation Cross-Cutting Programs Conservation Education and Training 0.258 0.694 0.686 Conservation Manpower 5.879 6.841 6.748	Pollution Prevention Other			
Conservation Archaeology 2.639 3.845 3.797 Tribal Consultation/ Repatriation 1.579 2.290 2.262 Total Archaeology 4.218 6.135 6.058 Conservation Cross-Cutting Programs Conservation Education and Training 0.258 0.694 0.686 Conservation Manpower 5.879 6.841 6.748	Miscellaneous Pollution Prevention Activities	0.899	0.512	2.579
Archaeology 2.639 3.845 3.797 Archeological/ Curation 2.639 3.845 3.797 Tribal Consultation/ Repatriation 1.579 2.290 2.262 Total Archaeology 4.218 6.135 6.058 Conservation Cross-Cutting Programs Conservation Education and Training 0.258 0.694 0.686 Conservation Manpower 5.879 6.841 6.748	Total Pollution Prevention	2.635	1.610	3.652
Archeological/ Curation 2.639 3.845 3.797 Tribal Consultation/ Repatriation 1.579 2.290 2.262 Total Archaeology 4.218 6.135 6.058 Conservation Cross-Cutting Programs Conservation Education and Training 0.258 0.694 0.686 Conservation Manpower Cultural Resources Manpower 5.879 6.841 6.748	Conservation			
Tribal Consultation/ Repatriation 1.579 2.290 2.262 Total Archaeology 4.218 6.135 6.058 Conservation Cross-Cutting Programs	Archaeology			
Total Archaeology4.2186.1356.058Conservation Cross-Cutting ProgramsConservation Education and Training0.2580.6940.686Conservation ManpowerCultural Resources Manpower5.8796.8416.748	Archeological/ Curation	2.639	3.845	3.797
Conservation Cross-Cutting ProgramsConservation Education and Training0.2580.6940.686Conservation ManpowerCultural Resources Manpower5.8796.8416.748	Tribal Consultation/ Repatriation	1.579	2.290	2.262
Conservation Education and Training0.2580.6940.686Conservation ManpowerCultural Resources Manpower5.8796.8416.748	Total Archaeology	4.218	6.135	6.058
Conservation Manpower5.8796.8416.748	Conservation Cross-Cutting Programs			
Cultural Resources Manpower 5.879 6.841 6.748	Conservation Education and Training	0.258	0.694	0.686
	Conservation Manpower			
Natural Resources Mannower 15 014 12 692 12 406	Cultural Resources Manpower	5.879	6.841	6.748
Natural Resources Manpower 15.914 15.082 15.490	Natural Resources Manpower	15.914	13.682	13.496
Total Conservation Manpower 21.793 20.523 20.244	Total Conservation Manpower	21.793	20.523	20.244
Cultural Resources Other	Cultural Resources Other			
Miscellaneous Cultural Resources Activities 0.492 0.777 0.767	Miscellaneous Cultural Resources Activities	0.492	0.777	0.767

OPR & MAINT		FY 2022	FY 2023	FY 2024
Guard (Continued)				
Domestic (Continued)				
Conservation (Continued)				
Historic Structures				
Historic Built Environment		2.606	2.866	2.830
Integrated Natural Resource Planning				
Integrated Natural Resources Planning		4.932	6.578	6.496
Listed and At-Risk Species				
Marine Mammal Protection		0.000	0.000	0.000
Threatened and Endangered Species; Candidate Species		1.677	2.471	2.440
and Species at Risk or Concern	_			
Total Listed and At-Risk Species		1.677	2.471	2.440
Natural Resources Other				
Miscellaneous Natural Resources Activities		0.149	0.241	0.238
<u>Wetlands</u>				
Wetlands		0.520	0.794	0.784
Total Conservation	-	36.645	41.080	40.544
Total Domestic	-	132.713	155.316	157.011

OPR & MAINT	FY 2022	FY 2023	FY 2024
Guard (Summary)			
Environmental Activity Cost Type Totals			
Compliance	93.433	112.626	112.815
Pollution Prevention	2.635	1.610	3.652
Conservation	36.645	41.080	40.544
Total	132.713	155.316	157.011
Location Totals			
Domestic	132.713	155.316	157.011
Foreign	0.000	0.000	0.000
Total	132.713	155.316	157.011

OPR & MAINT	FY 2022	FY 2023	FY 2024
Reserve			
<u>Domestic</u>			
Compliance			
<u>Air</u>			
Stationary and Mobile Sources	0.151	1.856	1.786
Compliance Cross-Cutting Programs			
Compliance Education and Training	4.885	4.553	4.382
Geospatial Information Systems (GIS) and Information	0.123	0.920	0.885
Technology (IT)			
Multi-Program Management	3.986	0.111	0.106
Total Compliance Cross-Cutting Programs	8.994	5.583	5.373
Compliance Manpower			
Compliance Manpower	1.975	3.382	3.552
Compliance Other			
Miscellaneous Compliance Activities	8.052	0.133	0.128
Compliance Related Cleanup			
Other Compliance-Related Assessment and Cleanup	0.199	0.137	0.156
Overseas Remediation	0.000	0.000	0.000
Total Compliance Related Cleanup	0.199	0.137	0.156
Planning			
Environmental Impact Analysis	3.795	0.039	0.038
Storage and Disposal			
Hazardous Waste (RCRA - C)	2.487	5.156	4.962
Solid Waste (RCRA - D)	0.009	0.067	0.065
USTs (RCRA - I)	0.006	0.025	0.024
Total Storage and Disposal	2.502	5.249	5.051
<u>Toxic Substances</u>			
Controlled Substances	0.000	0.037	0.036
EPCRA Reporting (TRI and Tier I&II)	0.000	0.535	0.515
Total Toxic Substances	0.000	0.572	0.551

OPR & MAINT	FY 2022	FY 2023	FY 2024
Reserve (Continued)			
<u>Domestic (Continued)</u>			
Compliance (Continued)			
<u>Water</u>			
Safe Drinking Water	0.286	0.654	0.629
Spill Prevention and Response/ASTs	0.022	0.875	0.843
Stormwater	1.102	10.142	9.760
Wastewater	0.120	0.462	0.445
Total Water	1.530	12.133	11.677
Total Compliance	27.198	29.084	28.312
Pollution Prevention			
Pollution Prevention Manpower			
Pollution Prevention Manpower	0.767	0.783	0.822
Pollution Prevention Other			
Miscellaneous Pollution Prevention Activities	0.440	0.889	0.913
Total Pollution Prevention	1.207	1.672	1.735
Conservation			
Archaeology			
Archeological/ Curation	0.057	0.990	1.046
Tribal Consultation/ Repatriation	0.380	1.081	1.142
Total Archaeology	0.437	2.071	2.188
Conservation Cross-Cutting Programs			
Conservation Education and Training	0.413	0.216	0.228
Conservation Manpower			
Cultural Resources Manpower	0.434	0.489	0.506
Natural Resources Manpower	1.166	1.312	1.385
Total Conservation Manpower	1.600	1.801	1.891
Cultural Resources Other			
Miscellaneous Cultural Resources Activities	0.000	0.686	0.725

OPR & MAINT	FY 2022	FY 2023	FY 2024
Reserve (Continued)			
<u>Domestic (Continued)</u>			
Conservation (Continued)			
Historic Structures			
Historic Built Environment	0.930	1.041	1.100
Integrated Natural Resource Planning			
Integrated Natural Resources Planning	2.229	1.572	1.661
Listed and At-Risk Species			
Marine Mammal Protection	0.000	0.000	0.000
Threatened and Endangered Species; Candidate Species	0.200	2.654	2.804
and Species at Risk or Concern			
Total Listed and At-Risk Species	0.200	2.654	2.804
Natural Resources Other			
Miscellaneous Natural Resources Activities	2.641	0.124	0.131
<u>Wetlands</u>			
Wetlands	0.278	0.201	0.213
Total Conservation	8.728	10.367	10.941
Total Domestic	37.133	41.123	40.988

OPR & MAINT	FY 2022	FY 2023	FY 2024
Reserve (Summary)			
Environmental Activity Cost Type Totals			
Compliance	27.198	29.084	28.312
Pollution Prevention	1.207	1.672	1.735
Conservation	8.728	10.367	10.941
Total	37.133	41.123	40.988
Location Totals			
Domestic	37.133	41.123	40.988
Foreign	0.000	0.000	0.000
Total	37.133	41.123	40.988

RDT&E	FY 2022	FY 2023	FY 2024
Active			
<u>Foreign</u>			
Compliance			
<u>Air</u>			
Stationary and Mobile Sources	0.205	0.153	0.155
Compliance Cross-Cutting Programs			
Compliance Education and Training	0.165	0.126	0.128
Geospatial Information Systems (GIS) and Information	0.066	0.043	0.044
Technology (IT)			
Multi-Program Management	0.012	0.009	0.009
Total Compliance Cross-Cutting Programs	0.243	0.178	0.181
Compliance Manpower			
Compliance Manpower	0.058	0.070	0.075
Compliance Other			
Miscellaneous Compliance Activities	0.005	0.006	0.006
Planning			
Environmental Impact Analysis	0.546	0.590	0.600
Storage and Disposal			
Hazardous Waste (RCRA - C)	0.225	0.633	0.644
Solid Waste (RCRA - D)	0.000	0.000	0.000
USTs (RCRA - I)	0.000	0.000	0.000
Total Storage and Disposal	0.225	0.633	0.644
<u>Toxic Substances</u>			
Controlled Substances	0.009	0.006	0.007
EPCRA Reporting (TRI and Tier I&II)	0.000	0.000	0.000
Total Toxic Substances	0.009	0.006	0.007

RDT&E	FY 2022	FY 2023	FY 2024
Active (Continued)			
Foreign (Continued)			
Compliance (Continued)			
<u>Water</u>			
Safe Drinking Water	0.167	0.121	0.123
Spill Prevention and Response/ASTs	0.113	0.080	0.082
Stormwater	0.068	0.048	0.049
Wastewater	0.180	0.133	0.135
Total Water	0.528	0.382	0.389
Total Compliance	1.819	2.018	2.057
Pollution Prevention			
Pollution Prevention Manpower			
Pollution Prevention Manpower	0.006	0.008	0.008
Pollution Prevention Other			
Miscellaneous Pollution Prevention Activities	0.008	0.038	0.039
Total Pollution Prevention	0.014	0.046	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	0.014	0.023	0.023
Conservation Manpower			
Cultural Resources Manpower	0.019	0.022	0.023
Natural Resources Manpower	0.028	0.034	0.035
Total Conservation Manpower	0.047	0.056	0.058
Cultural Resources Other			
Miscellaneous Cultural Resources Activities	0.025	0.038	0.039

RDT&E	FY 2022	FY 2023	FY 2024
Active (Continued)			
Foreign (Continued)			
Conservation (Continued)			
<u>Historic Structures</u>			
Historic Built Environment	0.000	0.000	0.000
Integrated Natural Resource Planning			
Integrated Natural Resources Planning	0.032	0.048	0.048
Listed and At-Risk Species			
Marine Mammal Protection	0.000	0.000	0.000
Threatened and Endangered Species; Candidate Species	0.228	0.179	0.182
and Species at Risk or Concern			
Total Listed and At-Risk Species	0.228	0.179	0.182
Natural Resources Other			
Miscellaneous Natural Resources Activities	0.000	0.000	0.000
Wetlands			
Wetlands	0.000	0.000	0.000
Total Conservation	0.346	0.344	0.350
Total Foreign	2.179	2.408	2.454

RDT&E	FY 2022	FY 2023	FY 2024
Active (Summary)			
Environmental Activity Cost Type Totals			
Compliance	1.819	2.018	2.057
Pollution Prevention	0.014	0.046	0.047
Conservation	0.346	0.344	0.350
Total	2.179	2.408	2.454
Location Totals			
Domestic	0.000	0.000	0.000
Foreign	2.179	2.408	2.454
Total	2.179	2.408	2.454

REV & MGT FNDS	FY 2022	FY 2023	FY 2024
Active			
<u>Domestic</u>			
Compliance			
<u>Air</u>			
Stationary and Mobile Sources	3.139	3.446	3.548
Compliance Cross-Cutting Programs			
Compliance Education and Training	2.859	3.138	3.231
Geospatial Information Systems (GIS) and Information	1.436	1.576	1.623
Technology (IT)			
Multi-Program Management	0.209	0.230	0.237
Total Compliance Cross-Cutting Programs	4.504	4.944	5.091
Compliance Manpower			
Compliance Manpower	14.789	16.234	16.717
Compliance Other			
Miscellaneous Compliance Activities	0.733	0.805	0.829
Compliance Related Cleanup			
Other Compliance-Related Assessment and Cleanup	3.171	3.481	3.584
Overseas Remediation	0.402	0.441	0.455
Total Compliance Related Cleanup	3.573	3.922	4.039
<u>Planning</u>			
Environmental Impact Analysis	0.151	0.165	0.170
Storage and Disposal			
Hazardous Waste (RCRA - C)	11.155	12.245	12.609
Solid Waste (RCRA - D)	0.795	0.873	0.899
USTs (RCRA - I)	0.056	0.061	0.063
Total Storage and Disposal	12.005	13.179	13.571
<u>Toxic Substances</u>			
Controlled Substances	0.077	0.084	0.087
EPCRA Reporting (TRI and Tier I&II)	0.921	1.011	1.041
Total Toxic Substances	0.997	1.095	1.127

REV & MGT FNDS		FY 2022	FY 2023	FY 2024
Active (Continued)				
Domestic (Continued)				
Compliance (Continued)				
<u>Water</u>				
Safe Drinking Water		1.695	1.861	1.916
Spill Prevention and Response/ASTs		2.031	2.229	2.295
Stormwater		7.452	8.181	8.424
Wastewater	_	0.786	0.863	0.888
Total Water		11.964	13.134	13.525
Total Compliance	-	51.855	56.922	58.617
Pollution Prevention				
Pollution Prevention Manpower				
Pollution Prevention Manpower		3.103	3.218	3.260
Pollution Prevention Other				
Miscellaneous Pollution Prevention Activities		0.715	0.742	0.751
Pollution Prevention Projects				
Air Pollution Reduction		0.018	0.019	0.019
Hazardous Material / Hazardous and Solid Waste		0.016	0.016	0.016
Reduction				
Water Pollution Reduction	_	0.024	0.025	0.025
Total Pollution Prevention Projects		0.058	0.060	0.061
Total Pollution Prevention		3.877	4.020	4.072
Conservation				
Archaeology				
Archeological/ Curation		0.057	0.066	0.073
Tribal Consultation/ Repatriation	_	0.028	0.033	0.036
Total Archaeology		0.086	0.099	0.109
Conservation Cross-Cutting Programs				
Conservation Education and Training		0.009	0.010	0.011

REV & MGT FNDS	FY 2022	FY 2023	FY 2024
Active (Continued)			
Domestic (Continued)			
Conservation (Continued)			
Conservation Manpower			
Cultural Resources Manpower	0.096	0.111	0.122
Natural Resources Manpower	0.157	0.182	0.200
Total Conservation Manpower	0.252	0.293	0.322
<u>Cultural Resources Other</u>			
Miscellaneous Cultural Resources Activities	0.007	0.009	0.009
Historic Structures			
Historic Built Environment	0.029	0.034	0.037
Integrated Natural Resource Planning			
Integrated Natural Resources Planning	0.079	0.091	0.100
Listed and At-Risk Species			
Marine Mammal Protection	0.000	0.000	0.000
Threatened and Endangered Species; Candidate Species	0.106	0.123	0.136
and Species at Risk or Concern			
Total Listed and At-Risk Species	0.106	0.123	0.136
Natural Resources Other			
Miscellaneous Natural Resources Activities	0.007	0.008	0.009
Wetlands			
Wetlands	0.022	0.025	0.028
Total Conservation	0.597	0.693	0.761
Total Domestic	56.329	61.635	63.450

REV & MGT FNDS	FY 2022	FY 2023	FY 2024
Active (Summary)			
Environmental Activity Cost Type Totals Compliance	51.855	56.922	58.617
Pollution Prevention	31.833	4.020	4.072
Conservation	0.597	0.693	0.761
Total	56.329	61.635	63.450
Location Totals			
Domestic	56.329	61.635	63.450
Foreign	0.000	0.000	0.000
Total	56.329	61.635	63.450
ARMY TOTALS			
Environmental Activity Cost Type Totals			
Compliance	448.484	564.732	540.963
Pollution Prevention	15.556	14.360	16.513
Conservation	170.941	183.258	182.466
Total	634.981	762.349	739.943
Location Totals			
Domestic	605.296	680.322	685.467
Foreign	29.685	82.027	54.476
Total	634.981	762.349	739.943

			Foreign National		Foreign National		
		US Direct Hire	Direct Hire	Indirect Hire	Total		
1.	FY 2022 FTEs	211,614	8,465	10,464	230,543		
2.	FY 2023 FTEs	185,297	8,121	9,732	203,150		
3.	FY 2024 FTEs	184,995	8,106	9,765	202,866		
4.	SUMMARY						
	FY 2022						
	Operation & Maintenance, Army (OMA)	100,597	7,657	9,463	117,717		
	Direct	90,523	7,490	6,357	104,370		
	Reimbursable	10,074	167	3,106	13,347		
	Operation & Maintenance, Army Reserve (OMAR)	10,109	0	0	10,109		
	Direct	10,092	0	0	10,092		
	Reimbursable	17	0	0	17		
	Operation & Maintenance, Army National Guard (OMNG)	26,686	0	0	26,686		
	Direct	26,615	0	0	26,615		
	Reimbursable	71	0	0	71		
	RDT&E, Army (RDTE)	18,754	110	5	18,869		
	Direct	3,535	110	0	3,645		
	Reimbursable	15,219	0	5	15,224		
	Military Construction, Army (MCA)	383	12	185	580		
	Direct	0	0	0	0		
	Reimbursable	383	12	185	580		
	Family Housing Operation and Maintenance, Army (AFHO)	397	72	161	630		
	Direct	397	72	161	630		
	Reimbursable	0	0	0	0		
	Chemical Agents & Munitions Destruction, Defense (CHMD)	105	0	0	105		
	Direct	105	0	0	105		
	Reimbursable	0	0	0	0		
	Defense Working Capital Funds, Army (AWCF)	19,735	0	0	19,735		
	Direct	0	0	0	0		
	Reimbursable	19,735	0	0	19,735		
	Salaries & Expense, Cemeterial Expenses, Army (ANC)	191	0	0	191		
	Direct	191	0	0	191		
	Reimbursable	0	0	0	0		

		Foreign i	National	
	US Direct Hire	Direct Hire	Indirect Hire	Total
4. SUMMARY				
FY 2022				
Advances, Foreign Military Sales, Funds Appropriat (AFMS)	1,883	24	0	1,907
Direct	0	0	0	0
Reimbursable	1,883	24	0	1,907
RDT&E, Defense-Wide (CBIR)	453	0	0	453
Direct	0	0	0	0
Reimbursable	453	0	0	453
Defense Health Program (DHPO)	27,554	488	462	28,504
Direct	0	0	0	0
Reimbursable	27,554	488	462	28,504
Foreign Financing Program, Executive (FMFE)	20	19	0	39
Direct	0	0	0	0
Reimbursable	20	19	0	39
Defense Working Capital Funds, Air Force (FWCF)	1,194	80	176	1,450
Direct	0	0	0	0
Reimbursable	1,194	80	176	1,450
Operation & Maintenance, Defense-wide (OMDW)	3,553	3	12	3,568
Direct	0	0	0	0
Reimbursable	3,553	3	12	3,568
FY 2023				
Operation & Maintenance, Army (OMA)	101,263	7,695	9,145	118,103
Direct	92,421	7,483	5,867	105,771
Reimbursable	8,842	212	3,278	12,332
Operation & Maintenance, Army Reserve (OMAR)	10,589	0	0	10,589
Direct	10,568	0	0	10,568
Reimbursable	21	0	0	21
Operation & Maintenance, Army National Guard (OMNG)	26,900	0	0	26,900
Direct	26,900	0	0	26,900
Reimbursable	0	0	0	0

Foreign National

	Foreign National		Foreign National	lational	
	US Direct Hire	Direct Hire	Indirect Hire	Total	
4. SUMMARY FY 2023			_		
RDT&E, Army (RDTE)	17,106	7	0	17,113	
Direct	3,189	7	0	3,196	
Reimbursable	13,917	0	0	13,917	
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)	402	69	171	642	
Direct	402	69	171	642	
Reimbursable	0	0	0	0	
Chemical Agents & Munitions Destruction, Defense (CHMD)	398	0	0	398	
Direct	355	0	0	355	
Reimbursable	43	0	0	43	
Defense Working Capital Funds, Army (AWCF)	19,583	0	0	19,583	
Direct	0	0	0	0	
Reimbursable	19,583	0	0	19,583	
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	<u> </u>			
FY 2023				
Advances, Foreign Military Sales, Funds Appropriat (AFMS)	2,407	74	15	2,496
Direct	0	0	0	0
Reimbursable	2,407	74	15	2,496
RDT&E, Defense-Wide (CBIR)	563	0	0	563
Direct	0	0	0	0
Reimbursable	563	0	0	563
Defense Health Program (DHPO)	203	0	0	203
Direct	0	0	0	0
Reimbursable	203	0	0	203
Foreign Financing Program, Executive (FMFE)	21	30	0	51
Direct	0	0	0	0
Reimbursable	21	30	0	51
Defense Working Capital Funds, Air Force (FWCF)	1,192	80	151	1,423
Direct	0	0	0	0
Reimbursable	1,192	80	151	1,423
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)	3,202	0	5	3,207
Direct	0	0	0	0
Reimbursable	3,202	0	5	3,207
FY 2024			a 1=a	
Operation & Maintenance, Army (OMA) Direct	101,634 91,649	7,704 7,492	9,179 5,901	118,517 105,042
Reimbursable	9,985	7,492 212	3,278	13,475
		212	3,276	
Operation & Maintenance, Army Reserve (OMAR)	10,627	0	0	10,627
Direct	10,606	0	0	10,606
Reimbursable	21	0	0	21

Foreign National

i oreign National			
US Direct Hire	Direct Hire	Indirect Hire	Total
27.222	0	0	27,222
	0	0	27,222
0	0	0	0
17,133	7	0	17,140
3,346	7	0	3,353
13,787	0	0	13,787
1,249	166	245	1,660
0	0	0	0
1,249	166	245	1,660
396	69	171	636
396	69	171	636
0	0	0	0
398	0	0	398
0	0	0	0
398	0	0	398
18,873	0	0	18,873
0	0	0	0
18,873	0	0	18,873
219	0	0	219
219	0	0	219
0	0	0	0
	27,222 27,222 0 17,133 3,346 13,787 1,249 0 1,249 396 396 0 398 0 398 18,873 0 18,873 219	US Direct Hire Direct Hire 27,222 0 0 0 17,133 7 3,346 7 13,787 0 1,249 166 0 0 1,249 166 396 69 396 69 0 0 398 0 0 0 398 0 18,873 0 0 0 18,873 0 219 0	27,222 0 0 27,222 0 0 0 0 0 17,133 7 0 3,346 7 0 13,787 0 0 1,249 166 245 0 0 0 1,249 166 245 396 69 171 0 0 0 398 0 0 0 0 0 398 0 0 18,873 0 0 18,873 0 0 219 0 0

Foreign National

	Foreign National				
	US Direct Hire	Direct Hire	Indirect Hire	Total	
4. SUMMARY FY 2024			_		
Advances, Foreign Military Sales, Funds Appropriat (AFMS) Direct Reimbursable	2,306 0 2,306	52 0 52	15 0 15	2,373 0 2,373	
RDT&E, Defense-Wide (CBIR) Direct Reimbursable	309 0 309	0 0 0	0 0 0	309 0 309	
Defense Health Program (DHPO) Direct Reimbursable	159 0 159	0 0 0	0 0 0	159 0 159	
Foreign Financing Program, Executive (FMFE) Direct Reimbursable	23 0 23	30 0 30	0 0 0		
Defense Working Capital Funds, Air Force (FWCF) Direct Reimbursable	1,223 0 1,223	78 0 78	150 0 150	1,451 0 1,451	
Operation and Maintenance, General, CoE, Civil (OMCE) Direct Reimbursable			0 0 0		
Operation & Maintenance, Defense-wide (OMDW) Direct Reimbursable	3,224 0 3,224		5 0 5	3,229 0 3,229	

DEPARTMENT OF THE ARMY Fiscal Year (FY) 2024 Budget Estimates Operation and Maintenance, Army Revenue from Leasing Out Department of Defense Assets (\$ in Thousands)

	FY 2022	FY 2023	FY 2024
	Actual	Estimate	Estimate
Operation and Maintenance, Army	\$8,791.0	\$8,385.8	\$7,188.4

Source: Active Army Outgrants – Schedule 34 Reports, February 24, 2023

DEPARTMENT OF THE ARMY Fiscal Year (FY) 2024 Budget Estimates Operation and Maintenance, Army Proceeds From Disposal of Department of Defense Assets (\$ in Thousands)

Operation and Maintenance, Army		FY 2022 Actual	FY 2023 Estimate	FY 2024 Estimate
Sale 5188		0.00	0.00	0.00
	Total	0.00	0.00	0.00
Lease 5189 Volunteer Army Ammunition Plant, TN		47.40	0.00	0.00
Volunteer 7 amy 7 ammander 11 land, 113	Total	47.40	0.00	0.00
	Grand Total	47.40	0.00	0.00

		Dollars in Thousands		FY 2022		FY 2023			FY 2024	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
Operation and	, ,,		· •							
Maintenance,		Aircraft and Engine								
Army	Aircraft	Accessories and Components	ACE PROGRAM - AFM-EAST	-	-	-		965	965	100%
			ACE PROGRAM - AFM-WEST	-	-	-		805	805	100%
			ACE PROGRAM - RASM-C	-	1,200	1,200	100%	1,200	1,200	100%
			ACE PROGRAM - RASM-E	-	-	-		_	-	
			ACE PROGRAM - RASM-P	-	645	645	100%	645	645	100%
			ACE PROGRAM - RASM-W	-	805	805	100%	_	_	
			ACE PROGRAM - TASM-O	-	805	805	100%	805	805	100%
			CONTRACT MAINTENANCE SPT - AFM-							
			EAST	-	-	-		150	150	100%
			CONTRACT MAINTENANCE SPT - AFM-							
			WEST	-	-	-		150	150	100%
			CONTRACT MAINTENANCE SPT -		450	450	4000/	450	450	4000/
			RASM-C	-	150	150	100%	150	150	100%
			CONTRACT MAINTENANCE SPT - RASM-E		150	150	100%	_	_	
			CONTRACT MAINTENANCE SPT -	-	130	130	100 /0	_	-	
			RASM-P	_	150	150	100%	150	150	100%
			CONTRACT MAINTENANCE SPT -		.00	.00	10070			.0070
			RASM-W	-	150	150	100%	-	-	
			CONTRACT MAINTENANCE SPT -							
			TASM-O	-	150	150	100%	-	150	
			CORROSION COE FUNDING	-	749	749	100%	764	764	100%
			GENERATING AND CHAR	137	-	-		-	-	
			GFP - AFM-EAST	-	-	-		-	-	
			GFP - AFM-WEST	-	-	-		-	-	
			GFP - RASM-C	-	60	60	100%	-	-	
			GFP - RASM-E	-	-	-		180	180	100%
			GFP - RASM-P	-	60	60	100%	-	-	
			GFP - RASM-W	-	60	60	100%	120	120	100%
			GFP - TASM-O	-	60	60	100%	-	-	
			GFP-RASM-E	-	60	60	100%	-	-	
			LAUNCHER, GUIDED MIS	194	-	-		-	-	
			LOG SPT DATA	-	-	-		740	740	100%
			POWER UNIT, AIRCRAFT	1,312	-	-		-	-	
			TEST STAND,ENGINE,S FIXTURE BORESIGHT PORTABLE: YAH-	193	-	-		-	-	
		Armament	64A	-	1,989	1,989	100%	2,048	2,048	100%
			CH-47F IMPROVED CARGO							
		Basic Aircraft	HELICOPTER:	-	-	-		-	-	
			FEDS - GOLD ENGINE REPAIR T55	-	-	-		-	37	
			FUNDING ADJ FOR MIN WAGE AND					40.200		
			FUEL HELICOPTER ADVANCE ATTACK AH-	-	-	-		18,386	-	
			64E:	_	_	14,183		_	5,718	
			HELICOPTER UTILITY: UH-60L	-	236,680	359,523	66%	11,810	174,252	7%
			THE TEN OTHER T. OTH-OUL		200,000	000,020	0070	11,510	117,202	1 70

		Dollars in Thousands		FY 2022		FY 2023		Ī	FY 2024	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
		•	HELICOPTER,ATTACK	9,998	-	<u>-</u>		_	· -	
			HELICOPTER, SEARCH A	633	_	_		_	_	
			HELICOPTER, UTILITY	180,497	8,313	8,313	100%	_	_	
			HELICOPTER,UTILITY - Other Items	2,976	-	-,		_	_	
			HELICOPTER: ATTACK AH-64D	-	_	_		5,718	5,718	100%
			TESTER,PITOT AND ST	1,153	_	_		_	-	
			UH60 L TO V RECAP	-	-	-		225,808	225,808	100%
			UH-60 LTOV RECAP (OVER & ABOVE)	-	-	-		9,119	9,119	100%
		Electronics and	,							
		Communications Equipment	415 SE DME	-	272	272	100%	275	275	100%
			AN/FPN-68A (PAR2020)	-	-	-		_	-	
			AN/FPN-68A (PAR2020)	-	-	-		55	55	100%
			AN/FPN-68A(PAR2020)	-	-	-		-	-	
			AN/FSC-148 (IVSR)	-	47	47	100%	56	56	100%
			AN/FSC-148(IVSR)	-	-	-		-	-	
			AN/GSH-72	-	34	34	100%	26	26	100%
			ANFPN-68A PAR200	-	63	63	100%	-	-	
			COMMAND SYSTEM: TACTICAL							
			AN/TSQ-221	-	1,042	1,042	100%	301	1,083	28%
			COMMUNICATION SYSTEM: TACTICAL							
			TERMINAL CONTROL SYSTEM (TTCS)	-	668	690	97%	581	841	69%
			DISCRIMINATOR SYSTEM RADAR TRACK		2,217	2,217	100%	2,227	2,227	100%
			INSTRUMENTAL LANDING SYSTEM	-	355	355	100%	357	357	100%
			NAS VOICE RECORDER (NVRP)	-	300	-	100%	43	43	100%
			NAS VOICE RECORDER (NVRP)	-	_	-		43	43	100%
			NASVOICE RECORDER(NVRP)	-	_	-		_	-	
			RADAR SET	_	993	993	100%	997	997	100%
		Other	ACE PROGRAM - AFM-EAST	2,500	333	-	100 70	-	-	100 70
		Other	ACE PROGRAM - AFM-WEST	1,516	_	-		_	_	
			ACE PROGRAM - STICKER	4	_	_		_	_	
			AIB DEPOT SUPPORT	339	481	481	100%	491	491	100%
			CONTRACT MAINTENANCE SPT - AFM-	000			.0070			10070
			EAST	457	-	-		-	-	
			CONTRACT MAINTENANCE SPT - AFM-							
			WEST	148	-	-		-	-	
			CORROSION COE FUNDING	606	-	-		-	-	
			DEPOT FIELD TEAM	2,021	2,375	2,375	100%	2,423	2,423	100%
			DEPOT FIELD TEAM - RUCKER	626	2,197	2,197	100%	2,241	2,241	100%
			DEPOT FIELD TEAM-RUCKER	-	-	-		-	-	
			FEDS - GOLD ENGINE REPAIR T701	-	-	-		-	25	
			GUIDED MISSILE SURFACE ATTACK							
			DUMMY: (HELLFIRE)	-	259	259	100%	275	278	99%
			GUIDED MISSILE TRAINING M36:						E2	
			(HELLFIRE)	-	-	-			53	

		Dollars in Thousands		FY 2022		FY 2023		Ī	FY 2024	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
•	• • •	• •	JAMS DEPOT MAINTENANCE TECHS			•				
			MATERIALS	-	87	87	100%	-	-	
			JAMS JDMT GSA VEHICLE	-	55	55	100%	-	-	
			LAUNCHER GUIDED MISSILE:							
			LONGBOWHELLFIRE XM299	-	112	112	100%	49	391	13%
			LEGACY LAUNCHER (LAU) OVERHAUL							
			TO HPL LAU	-	-	-		-	458	
			LOG SPT DATA	296		- · ·			-	
			MOBILE TOWER SYSTEM: (MOTS)	-	514	514	100%	506	923	55%
			MTA JDMTS (4) SETA SUPPORT	-	1,147	1,147	100%		-	
			RADAR SET: AN/FPN-67	-	2,089	2,089	100%	1,837	2,528	73%
			RADAR SET: AN/TPN31	-	9,183	9,470	97%	2,528	10,056	25%
			S3 JDMTS (3) SETA SUPPORT	-	1,275	1,275	100%	-	-	
			SATELLITE COMMUNICATIONS SET: AN/USC-28(V)		6,990	6,990	100%	4,306	5,910	73%
			TAGM DTIC FIELD AND READINESS	-	0,990	0,990	100%	1,103	1,103	100%
			TAGM FLD & READINESS TECH MTL	-	-	-		1,103	89	100 /0
			TAGM TED & READINESS TECHNITE	-	-	-		53	53	100%
			TEST SET, ELECTRONIC	-	199	199	100%	33	-	100 /0
			WARNING RECEIVER SYSTEM:	-	199	199	100 /0	_	-	
			COUNTERMEASURE AN/AAR-57(V)1	_	4,511	4,511	100%	_	_	
		Software	AAAS	107	325	500	65%	543	543	100%
		Software	AGM M299	500	525	-	0370	545	J-13	10070
			AH-64D	800	-			1	-	
			AMPS	1,425	1,299	1,404	93%	6,803	8,629	79%
			AMPS IPAC	1,425	320	320	100%	946	2,476	38%
			APACHE	3,352	1,873	8,215	23%	2,239	8,947	25%
			AWBS	665	374	907	41%	610	1,051	58%
			AWR AM	2,010	-	-	4170	-	1,001	3070
			C2TT	28	_	_		_	_	
			CAFRS	-	1,336	2,644	51%	2,710	4,315	63%
			CAMMS	999	1,128	3,003	38%	868	2,052	42%
			CH-47F CHINOOK	900	1,120		0070	-	2,002	1270
			CHINOOK (CH47)	-	4,011	13,371	30%	_	_	
			COLSA	82	-,0	.0,0	0070	_	_	
			Digital Twin	318	_	_		_	_	
			EDM	654	_	_		_	_	
			EFB	3,355	_	_		_	_	
			FCPT	28	_	_		_	_	
			FEDS	326	704	879	80%	1,150	1,405	82%
			FIXED WING AIRCRAFT	- 1	2,005	2,421	83%	2,337	2,465	95%
			GMR	827	_,500	-, 1-1	2370	,507	2,100	00.0
			GPETE	38	_	_		_	_	
			Gray Eagle	15,722	_	_		_	_	
			IDM	1,784	1,719	2,409	71%	2,273	3,609	63%
				1,704	1,7 10	2, 100	7.170		5,505	0070

		Dollars in Thousands		FY 2022		FY 2023		I	FY 2024	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			MCTD	86	-	-		-	-	
			MLRS	7,810	-	-		-	-	
			NON-SYSTEM SPECIFIC	-	813	813	100%	-	-	
			OSRVT	1,078	-	-		-	-	
			Other	2,112	-	-		-	-	
			PCA	4	-	-		-	-	
			PM AIR WARRIOR EDM	-	1,778	2,578	69%	2,097	2,747	76%
			PM AIR WARRIOR EFB	-	8,007	8,527	94%	8,509	9,302	91%
			PM AIR WARRIOR GMR	-	1,058	1,328	80%	1,702	2,248	76%
			SAF	620	-	-		-	-	
			SETS	3,331	-	-		-	-	
			SHADOW	9,825	-	-		-	-	
			SUAS	1,087	-	-		-	-	
			TMDE	601	-	-		-	-	
			TMDE IFE	501	-	-		-	-	
			TORCH ENG SERV	174	-	-		-	-	
			TPS	56	-	-		-	-	
			UAS	2,508	-	-		-	-	
			UAS GRAY EAGLE	-	7,456	23,700	31%	10,964	29,861	37%
			UAS GRAY EAGLE TRAINER	-	1,967	5,875	33%	4,660	7,305	64%
			UAS OSRVT	-	1,634	3,505	47%	2,505	4,806	52%
			UAS SHADOW	-	7,263	13,071	56%	19,126	25,696	74%
			UAS SHADOW TRAINER	-	2,151	5,060	43%	4,177	5,444	77%
			UAS SUAS	-	1,348	2,108	64%	1,636	2,497	66%
			UH-60V	-	-	-		4,141	6,780	61%
		Support Equipment	GENERIC: AIRCRAFT NITROGEN GENERATOR (GANG)	-	-	-		-	290	
			POWER UNIT AUXILIARY: AVIATION MULTI-OUTPUT GTED (AGPU)	-	-	-		_	1,949	
			TEST SET: AVIATION VIBRATION ANALYZER (AVA)	-	236	236	100%	162	162	100%
			TEST STAND ENGINE: SEMITRAILER - MTD ACFT DIAGNOSTICS FLEX ENG	-	1,832	1,832	100%	2,203	2,203	100%
			TESTER: PITOT AND STATIC SYSTEMSTS-4463/P	-	1,216	1,216	100%	1,253	1,253	100%
	Il Other Items Not									
ld	lentified	N/A	(blank)	992	-	-		-	-	
			AMCOM Logistics Center - Other	1,945	-	-		-	-	
			BAILOUT PARACHUT:	-	439	439	100%	-	-	
			BREAKAWAY DIVERS AIR STORAGE							
			SYSTEM: (BDASS)	-	84	84	100%	-	-	
			CALIBRE / AMYX SUPPORT	-	818	818	100%	-	-	
			CECOM LCMC, LRC - Other CHAMBER RECOMPRESSION DIVERS:	2,662	-	-		-	-	
			100 PSI	-	558	558	100%	l -	-	

		Dollars in Thousands		FY 2022		FY 2023		I	FY 2024	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
		-	HQ AMC, G-8- Other	14,571	-	-		-	-	
			MRAP OMA SUPPORT OFFICE	-	9,360	9,337	100%	_	_	
			OIBCB / LOGISTICS ANALSYS BAH	_	1,225	1,150	107%	_	_	
			OPFOR SURROGATE TRAINING		, -	,				
			SYSTEMS (OSTS) MAIN: BATTLE TANK							
			(MBT)	-	-	24,296		-	-	
			Other	14,510	-	-		-	-	
			OTHER AMLC	140,516	-	-		-	-	
			PEO CS&CSS	206	-	-		-	-	
			PLATFORM: CONTAINER ROLL IN/ROLL							
			OUT	-	49	82	60%	-	-	
			Product Management Medium Tact Veh	7,834	-	-		-	-	
			ROUGH TERRAIN CONTAINER							
			HANDLER (RTCH): KALMAR RT240	-	-	1,739		-	-	
			Software Maintenance	19,728	-	-		-	-	
			Tank-automotive & Armaments Command-	700						
			Other	723	-	-	200/	-	-	
			TEST KIT MASK PROTECTIVE: M41	-	66	100	66%	-	-	
			TESTER: CONSTRUCTION MATERIALS				1000/			
			MOISTURE AND DENSITY	-	45	45	100%	-	-	
			USATA Redstone HQ- TMDE	46,715	-	-		-	-	
	Automotive Equipment	Other	M1070A1 HET TRUC	-	-	-		-	401	
			M1076A1 TRAILER PALLETIZED	-	-	-		-	2,289	
			M1279 UTILITY (JLTV-UTL)	-	-	-		-	495	
			M1279A1 UTILITY (JLTV-UTL)	-	-	-		-	276	
			M1280 A1 GENERAL PURPOSE	-	-	-		-	276	
			M1280 GENERAL PURPOSE	-	-	-		-	495	
			MINE DETECTOR SYSTE	1,113	-	-		-	-	
			MINE PROTECTED CLEARANCE							
			VEHICLE:	-	-	-		-	31	10.10/
			MRAP OMA SUPPORT OFFICE	-	-	-		9,119	9,062	101%
			PLATFORM: CONTAINER ROLL IN/ROLL OUT						7,460	
			SEMITRAILER LOW BED: 40 TON 6	-	-	-		_	7,400	
			WHEEL W/E	_	_	_		_	2,661	
			TRACTOR LIN HAUL: M915A5	_	_	_		_	255	
			TRAILER TANK: WATER 400 GALLON 1-						200	
			1/2 TON 2 WHEEL W/E	_	_	_		_	2,079	
			TRAILER, PALLETIZEDL	668	_	_			2,013	
			TRK WRKR W/W MTV M-1089A1P2	-	_	_			709	
			TRK WRKR W/W MTV M-1089A1P2 TRK WRKR W/W MTV M-1089A1P2	-	_	-		_	709	
			(BAE)	-	-	-		_	_	
			TRUCK CARGO: M985A4	_	_	635		_	721	
			TRUCK CARGO: WO/WINCH	_	_	-		_	775	
			TRUCK DUMP: 20 TON DSL DRVN 12						770	
			CU YD CAP (CCE)	_	_	_		_	1,102	
			33 /3 0/11 (302)	- 1	_			•	1,102	

		Dollars in Thousands		FY 2022	ĺ	FY 2023		1	FY 2024	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			TRUCK TANK: WO/WINCH	-	-	617		-	701	
			TRUCK TRACTOR	308	_	-		_	-	
			TRUCK TRACTOR: LINE HAUL C/S							
			50000 GVWR 6X4 M915	-	_	-		-	520	
			TRUCK WRECKER: M984A4	-	-	1,027		-	464	
			TRUCK WRECKER: TACTICAL 8X8							
			HEAVY EXPANDED MOBILITY W/WINCH	-	-	-		-	232	
			TRUCK,FIRE FIGHTING	-	-	1,767		-	1,931	
			TRUCK,TANK	-	-	773		-	837	
			TRUCK,UTILITY	163	-	1,045		-	-	
			TRUCK,WRECKER	1,620	-	-		-	-	
	Combat Vehicles	Other	[UKR] ANAD Ft Irwin Effort	1,128	-	-		-	-	
			[UKR] ANAD FT. RILEY EFFORT	288	-	-		-	-	
			[UKR] FSR SUPPORT- PRESIDENTIAL							
			DRAW	442	-				-	/
			BEDI AMWE REQUIREMENTS	-	-	4,500		1,977	2,000	99%
			CARRIER, PERSONNEL, F	102	-	-		-	-	
			CVE EVALUATION PROGRAM (TDY)	-	-	-		-	249	
			CVE PAY	-	-	-		-	1,001	
			FSR - JORDAN, MN	8	-	-		-	-	
			FSR SUPPORT FT. DRUM	7	-	-		-	-	
			FSR SUPPORT FT. POLK	5	-	-		-	-	
			HOWITZER,MEDIUM,SEL	4,150	-	-		-	-	
			MINE DETECTOR SYSTE TANK,COMBAT,FULL TR	69 3,752	-	-		-	-	
		Software	ABV	3,732	936	936	100%	956	956	100%
		Soliware	AMPV	-	5,801	7,589	76%	5,764	7,742	74%
			AMPV GVOS	-	3,001	7,309	7070	497	7,742	69%
			ASABS	-	100	201	50%	154	205	75%
			AVMC NDTE	305	100	201	30 /0	104	203	1370
			AWSFC	950	_	_		1	_	
			BFVS	6,462	_	_		1	_	
			Bradley	7,668	_	_		_	_	
			BRADLEY A3 SOFTWARE	.,000						
			LOADER/VERIFIER	-	-	-		282	458	62%
			BRADLEY DSESTS	-	236	2,838	8%	240	2,897	8%
			BRADLEY PPSS A2	-	5,647	6,391	88%	6,334	7,025	90%
			BRADLEY PPSS A3	-	7,105	8,306	86%	7,526	8,689	87%
			BRADLEY PPSS A4	-	1,591	1,591	100%	1,625	1,625	100%
			CHEMICAL BIOLOGICAL MASS							
			SPECTROMETER BLOCK II	-	373	444	84%	381	583	65%
			CHEMICAL-BIOLOGICAL PROTECTIVE							
			SHELTER (CBPS) M8E1	-	1,168	1,700	69%	909	1,484	61%
			COMMON ROBOTIC SYSTEM (HEAVY)		4 000	2.020	649/	0.070	4.000	E 7 0/
			[CRSI(H)]	-	1,293	2,029	64%	2,279	4,030	57%

Activity Type			Dollars in Thousands		FY 2022		FY 2023		1	FY 2024	
INDIVIDUAL CRSI(II)	Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
CROWS CRS 2,500 DEVCOM ACINH-HOUSE 21,113 DE											
CRS 2,500					-	1,523	2,697	56%	2,162	3,673	59%
DEVCOM AC IN-HOUSE 21,113						-	-		-	-	
DPCS					,	-	-		-	-	
DIZE						-	-		-	-	
DISMOUNTED XMISOXMI151 120MM MORTAR C SYS 2,640 3,788 70% 3,476 4,282 81% DOD ABIS - BDMS - 1,445 3,194 45% 2,388 3,790 6,3% DRSKO - 1 - 1,445 3,194 45% 2,388 3,790 6,3% DRSKO - 1 - 1,445 3,194 45% 2,388 3,790 6,3% DRSKO - 1 - 1,473 1,081 99% 1,182 1,182 100% EARLY ENRY FUILD DISTRIBUTION SYSTEMS (EZFDS) - 885 903 96% 950 950 100% EARLY ENRY FUILD DISTRIBUTION SYSTEMS (EZFDS) - 885 903 96% 950 950 100% EARLY ENRY ELIDED - 1 - 1 - 1 1,043 1,043 1,043 1,043 1,043 1,043 1,043 1,043 1,044 1,044 1,044 1,045 1,044 1,045 1,044 1,045 1,044 1,045 1,044 1,045 1,044 1,045 1,						-	-		-	-	
MORTAR FC SYS ODO ABIS - BOMS OD SUPER PPSS OS VIPER PPSS OS VIPER PPSS OS VIPER PPSS OS VIPER PSS OS VIPER				DI2E	368	-	-		-	-	
DOD ABIS - BOMS											
DRSKO DS VIPER PRSS - 1,073 1,081 99% 1,182 1,182 100% EARLY ENTRY FLUID DISTRIBUTION SYSTEMS (EZPOS) - 865 903 99% 950 950 100% EHP ROLLER 763 - 103 99% 950 950 100% EHP ROLLER 763 - 103 99% 950 950 100% EHP ROLLER 763 - 103 99% 950 950 100% EMS 3,703 - 3,520 3,967 89% 2,220 2,220 100% EMS 3,703 883 883 100% 1,043 1,043 100% EMS 6EXPLOSIVE HAZARD PRE- DETONATION - ROLLER SOFTWARE 967 883 883 100% 1,043 1,043 100% EXPLOSIVE HAZARD PRE- DETONATION - ROLLER SOFTWARE 967 752 89% HOWITZER MEDIUM SELF PROPELLED: 9,571 9,5					-						
DS VIPER PPRS - 1,073 1,081 99% 1,182 1,182 100% EARLY ENTRY FUID DISTRIBUTION SYSTEMS (E2PDS) - 865 903 96% 950 950 100% EHP ROLLER 763					-	1,445	3,194	45%		,	
EARLY ENTRY FLUID DISTRIBUTION SYSTEMS (EZPOS) EHP ROLLER FOR CHARMAGE SYSTEM - REXT GENERATION - 3,520 3,967 89% 2,220 2,220 100% EMS 3,703					-		-				
SYSTEMS (EZPDS) - 865 903 96% 950 950 100% EHP ROLLER 763				DS VIPER PPSS	-	1,073	1,081	99%	1,182	1,182	100%
EHP ROLLER ELECTRONIC MAINTENANCE SYSTEM - NEXT GENERATION				EARLY ENTRY FLUID DISTRIBUTION							
ELECTRONIC MAINTENANCE SYSTEM - NEXT GENERATION				, ,	-	865	903	96%	950	950	100%
NEXT GENERATION - 3,520 3,967 89% 2,220 2,220 100% EMS 3,703 807 807 883 883 100% 1,043 1,043 100% EXPLOSIVE HAZARD PRE-DETONATION - ROLLER SOFTWARE - 600 736 62% 667 752 89% HOWNTZER MEDIUM SELF PROPELLED: - 9,571 - 3,335 1MP POS AZIMUTH DETERMINING SYST IMP POS AZIMUTH DETERTION - 138 188 73% 167 192 87% Joint Assault Bridge (JAB) - 936 936 100% 1,166 1,166 100% JOINT BIO POINT DETECTION SYSTEM - 843 1,004 84% 978 1,215 80% JOINT CHEMICAL AGENT DETECTOR - 396 464 85% 417 517 81% JOINT PRECISION AERIAL DELIVERY SYSTEM - MAGU - 1,021 2,275 45% 960 2,483 39% JOINT PRECISION AERIAL DELIVERY SYSTEM - MAGU - 4,733 6,686 71% 4,833 5,503 88% JOINT WARNING AND REPORTING NETWORK (JWARN) - 1,021 2,275 45% 960 2,483 39% JOINT WARNING AND REPORTING NETWORK (JWARN) - 1,021 2,275 45% 960 2,483 39% JOINT WARNING AND REPORTING NETWORK (JWARN) - 1,021 2,275 45% 960 2,483 39% JOINT WARNING AND REPORTING NETWORK (JWARN) - 1,021 2,275 45% 960 2,483 39% JOINT WARNING AND REPORTING NETWORK (JWARN) - 1,021 2,275 45% 960 2,483 39% JOINT WARNING AND REPORTING NETWORK (JWARN) - 1,021 2,275 45% 960 2,483 39% JOINT WARNING AND REPORTING NETWORK (JWARN) - 1,021 2,275 45% 960 2,483 39% JOINT WARNING AND REPORTING NETWORK (JWARN) - 1,021 2,275 45% 960 2,483 39% JOINT WARNING AND REPORTING NETWORK (JWARN) - 1,021 2,275 45% 960 2,483 39% JOINT WARNING AND REPORTING NETWORK (JWARN) - 1,021 2,275 45% 960 2,483 39% JOINT WARNING AND REPORTING NETWORK (JWARN) - 1,021 2,275 45% 960 2,483 39% JOINT WARNING AND REPORTING NETWORK (JWARN) - 1,021 2,275 45% 960 2,483 39% JOINT WARNING AND REPORTING NETWORK (JWARN) - 1,021 2,275 45% 960 2,483 39% JOINT WARNING AND REPORTING NETWORK (JWARN) - 1,021 2,275 45% 960 2,483 39% JOINT WARNING AND REPORTING NETWORK (JWARN) - 1,021 2,275 45% 960 2,483 39% JOINT WARNING AND REPORTING NETWORK (JWARN) - 1,021 2,275 45% 960 2,483 39% JOINT WARNING AND REPORTING NETWORK (JWARN) - 1,021 2,275 45% 960 2,483 39% JOINT WARNING AND REPORTING NETWORK (JWARN) - 1,021 2,275 45% 960 2,483 39% JOINT WARNING AND REPORTING NETWOR				EHP ROLLER	763	-	-		-	-	
EMS 3,703				ELECTRONIC MAINTENANCE SYSTEM -							
EODIMS 887 888 888 100% 1,043 1,043 100% EXPLOSIVE HAZARD PRE-DETONATION - ROLLER SOFTWARE GRENADIER SIGHTING SYSTEM - 600 736 82% 667 752 89% HOWITZER MEDIMS MELF PROPELLED: - 9,571 - 3,385 IMP POS AZIMUTH DETERMINING SYS (IPADS) - 138 188 73% 167 192 87% Joint Assault Bridge (JAB) - 936 936 100% 1,186 1,186 100% JOINT BIO PIONT DETECTION SYSTEM - 843 1,004 84% 978 1,215 80% JOINT HEMICAL AGENT DETECTOR - 396 464 85% 417 517 81% JOINT EFFECTS MODEL (JEM) - 1,021 2,275 45% 960 2,483 39% JOINT PRECISION AERIOLELIVERY SYSTEM - MAGU JOINT PRECISION AERIOLELIVERY SYSTEM - 1,021 2,275 45% 960 2,483 39% JPADS 2,481 - 2 5 5 5 5 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8					-	3,520	3,967	89%	2,220	2,220	100%
EXPLOSIVE HAZARO PRE- DETONATION - ROLLER SOFTWARE - 254 254 100% GRENADIER SIGHTING SYSTEM - 600 736 82% 667 752 89% HOWITZER MEDIUM SELF PROPELLED: - 9,571 - 3,385 IMP POS AZIMITH DETERMINING SYS (IPADS) - 138 188 73% 167 192 87% JOINT Assault Bridge (JAB) - 936 936 100% 1,186 1,186 100% JOINT BIO PIONT DETECTION - 396 936 100% 1,186 1,186 100% JOINT FIRECTS MODEL (JEM) - 1,021 2,275 45% 960 2,483 39% JOINT PRECISION AERIAL DELIVERY SYSTEM - MAGU - 4,733 6,686 71% 4,833 5,503 88% JOINT WARNING AND REPORTING NETWORK (JWARN) - 1,021 2,275 45% 960 2,483 39% JETECTOR - 4,733 6,686 71% 4,833 5,503 88% JOINT WARNING AND REPORTING NETWORK (JWARN) - 1,021 2,275 45% 960 2,483 39% JETECTOR - 70 791 91% 735 923 80% JETECTOR - 720 791 91% 735 923 80% LETHALITY DIAGNOSTICS MAINTENANCE SUITE - 691 1,193 58% 705 1,218 58% LETHALITY DIAGNOSTICS MAINTENANCE SUITE - 691 1,193 58% 705 1,218 58% LIMBC GBT - 407 658 62% 533 661 81% LIM				EMS	3,703	-	-		-	-	
DETONATION - ROLLER SOFTWARE - 254 254 100% 262 262 100% GRENADIER SIGHTING SYSTEM - 600 736 82% 667 752 89% HOWITZER MEDIUM SELF PROPELLED: - 9,571 - 3,385 HIMP POS AZIMUTH DETERMINING SYS (IPADS) - 138 188 73% 167 192 87% Joint Assault Bridge (JAB) - 936 936 100% 1,186 1,186 1,00% JOINT BIO PIONT DETECTION SYSTEM - 843 1,004 84% 978 1215 80% JOINT CHEMICAL AGENT DETECTOR - 396 464 85% 417 517 81% JOINT FERCISION AERIAL DELIVERY SYSTEM - MAGU - 4,733 6,686 71% 4,833 5,503 88% JOINT AMENING AND REPORTING NETWORK (JWARN) - 1,021 2,275 45% 960 2,483 39% JOINT WARNING AND REPORTING NETWORK (JWARN) - 1,021 2,275 45% 960 2,483 39% JOINT DETECTOR - 7,000 791 91% 735 923 80% JOINT AMENING AND REPORTING NETWORK (JWARN) - 1,021 2,275 45% 960 2,483 39% JOINT AMENING AND REPORTING NETWORK (JWARN) - 7,000 791 91% 735 923 80% JOINT AMENING AND REPORTING NETWORK (JWARN) - 7,000 791 91% 735 923 80% JOINT AMENING AND REPORTING NETWORK (JWARN) - 7,000 791 91% 735 923 80% JOINT AMENING AND REPORTING NETWORK (JWARN) - 7,000 791 91% 735 923 80% JOINT AMENING AND REPORTING NETWORK (JWARN) - 7,000 791 91% 735 923 80% JOINT AMENING AND REPORTING NETWORK (JWARN) - 7,000 791 91% 735 923 80% JOINT AMENING AND REPORTING NETWORK (JWARN) - 7,000 791 91% 735 923 80% JOINT AMENING AND REPORTING NETWORK (JWARN) - 7,000 791 91% 735 923 80% JOINT AMENING AND REPORTING NETWORK (JWARN) - 7,000 791 91% 735 923 80% JOINT AMENING AND REPORTING NETWORK (JWARN) - 7,000 791 91% 735 923 80% JOINT AMENING AND REPORTING NETWORK (JWARN) - 7,000 791 91% 735 923 80% JOINT AMENING AND REPORTING NETWORK (JWARN) - 7,000 791 91% 735 923 80% JOINT AMENING AND REPORTING NETWORK (JWARN) - 7,000 791 91% 735 923 80% JOINT AMENING AND REPORTING NETWORK (JWARN) - 7,000 791 91% 735 923 80% JOINT AMENING AND REPORTING NETWORK (JWARN) - 7,000 791 91% 735 923 80% JOINT AMENING AND REPORTING NETWORK (JWARN) - 7,000 791 91% 735 923 80% JOINT AMENING AND REPORTING NETWORK (JWARN) - 7,000 791 91% 735 925 925 925 925 925 925 925 925 925 92				EODIMS	807	883	883	100%	1,043	1,043	100%
GRENADIER SIGHTING SYSTEM HOWITZER MEDIUM SELF PROPELLED: IMP POS AZIMUTH DETERMINING SYS (IPADS) Joint Assault Bridge (JAB) JOINT ASSAULT BETERMINING SYS (IPADS) JOINT ASSAULT BETERMINING SYS (IPADS) JOINT ASSAULT BRIDGE (JAB) JOINT CHEMICAL AGENT DETECTION SYSTEM JOINT CHEMICAL AGENT DETECTOR JOINT FRECISION AERIAL DELIVERY SYSTEM- MAGU JOINT WARNING AND REPORTING NETWORK (JWARN) JPADS JPADS JSLSCAD-CHEMICAL AGENT DETECTOR JWARN DETECTOR JWARN S65 LETHALITY DIAGNOSTICS MAINTENANCE SUITE LETHALITY DIAGNOSTICS MAINTENANCE SUITE LHMBC GBT LHMBC GBT LHMBC GBT M1156 PGK M1				EXPLOSIVE HAZARD PRE-							
HOWITZER MEDIUM SELF PROPELLED: IMP POS AZIMUTH DETERMINING SYS (IPADS) (IPADS) Joint Assault Bridge (JAB) JOINT BIOP PIONT DETECTION SYSTEM JOINT SIOP PIONT DETECTION SYSTEM JOINT FERCISON SERIAL DETECTOR JOINT PRECISION AERIAL DELIVERY SYSTEM AGU JOINT WARNING AND REPORTING NETWORK (JWARN) JETTOR CARD JOINT				DETONATION - ROLLER SOFTWARE	-	254	254	100%	262	262	100%
IMP POS AZIMUTH DETERMINING SYS (IPADS) (IPADS					-	600	736	82%	667		89%
Joint Assault Bridge (JAB)					-	-	9,571		-	3,385	
JOINT BIO PIONT DETECTION SYSTEM JOINT CHEMICAL AGENT DETECTOR JOINT CHEMICAL AGENT DETECTOR JOINT FFECTS MODEL (JEM) JOINT PRECISION AERIAL DELIVERY SYSTEM - MAGU JOINT REPORTING NETWORK (JWARN) JOINT WARNING AND REPORTING NETWORK (JWARN) JPADS JASCAD- CHEMICAL AGENT DETECTOR DETECTOR JWARN S65 LETHALITY DIAGNOSTICS MAINTENANCE SUITE LHMBC M32 LHMBC M32 LHMBC M32 LHMBC M32 LHMBC M34 M1156A EPIAFS M1156A I MAGE M156A EPIAFS M157A EPIAFS M				(IPADS)	-	138	188	73%	167	192	87%
JOINT CHEMICAL AGENT DETECTOR - 396 464 85% 417 517 81% JOINT EFFECTS MODEL (JEM) - 1,021 2,275 45% 960 2,483 39% JOINT PRECISION AERIAL DELIVERY SYSTEM - MAGU - 4,733 6,686 71% 4,833 5,503 88% JOINT WARNING AND REPORTING NETWORK (JWARN) - 1,021 2,275 45% 960 2,483 39% JOINT WARNING AND REPORTING NETWORK (JWARN) - 1,021 2,275 45% 960 2,483 39% JOINT WARNING AND REPORTING NETWORK (JWARN) - 1,021 2,275 45% 960 2,483 39% JOINT WARNING AND REPORTING NETWORK (JWARN) - 1,021 2,275 45% 960 2,483 39% JOINT WARNING AND REPORTING NETWORK (JWARN) - 7,000 791 91% 735 923 80% JOINT WARNING AND REPORTING NETWORK (JWARN) - 7,000 791 91% 735 923 80% JOINT WARNING AND REPORTING NETWORK (JWARN) - 7,000 791 91% 735 923 80% JOINT WARNING AND REPORTING NETWORK (JWARNING AND RE				Joint Assault Bridge (JAB)	-	936	936	100%	1,186	1,186	100%
JOINT EFFECTS MODEL (JEM) - 1,021 2,275 45% 960 2,483 39% JOINT PRECISION AERIAL DELIVERY SYSTEM - MAGU - 4,733 6,686 71% 4,833 5,503 88% JOINT WARNING AND REPORTING NETWORK (JWARN) - 1,021 2,275 45% 960 2,483 39% JPADS 2,481 - 2,275 45% 960 2,483 39% JPADS 2,481 - 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5				JOINT BIO PIONT DETECTION SYSTEM	-	843	1,004	84%	978	1,215	80%
JOINT PRECISION AERIAL DELIVERY SYSTEM - MAGU - 4,733 6,686 71% 4,833 5,503 88% JOINT WARNING AND REPORTING NETWORK (JWARN) - 1,021 2,275 45% 960 2,483 39% JPADS 2,481				JOINT CHEMICAL AGENT DETECTOR	-	396	464	85%	417	517	81%
SYSTEM - MAGU JOINT WARNING AND REPORTING NETWORK (JWARN) JPADS JSLSCAD- CHEMICAL AGENT DETECTOR LETHALITY DIAGNOSTICS MAINTENANCE SUITE LHMBC CBT LHMBC CBT LHMBC M32 M1155AI EPIAFS M1155AI EPIAFS M1155AI EPIAFS M115AI EPIAFS M119A3 105MM HOWITZER M119A3 105MM HOWITZER M119A3 105MM HOWITZER M175AI EPIAFS M115AI EPIAFS M115AI EPIAFS M115AI EPIAFS M119A3 105MM HOWITZER M175AI EPIAFS M119A3 105MM HOWITZER M175BI EPIAFS M115AI				JOINT EFFECTS MODEL (JEM)	-	1,021	2,275	45%	960	2,483	39%
JOINT WARNING AND REPORTING NETWORK (JWARN) JPADS JPADS JSLSCAD- CHEMICAL AGENT DETECTOR DETECTOR JWARN 565 LETHALITY DIAGNOSTICS MAINTENANCE SUITE LHMBC CBT LHMBC M32 LHMBC M32 M1156 PGK M1156 PGK M119A3 105MM HOWITZER M119A3 105MM HOWITZER JCARS A2481 JRAC 1,021 JRAC 2,275 JRAC 45% JRAC 2,275 JRAC 45% JRAC 2,275 JRAC 3,275 JR				JOINT PRECISION AERIAL DELIVERY							
NETWORK (JWARN) - 1,021 2,275 45% 960 2,483 39% JPADS 2,481 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5				SYSTEM - MAGU	-	4,733	6,686	71%	4,833	5,503	88%
JPADS Z,481 - - - - - -				JOINT WARNING AND REPORTING							
JSLSCAD- CHEMICAL AGENT DETECTOR - 720 791 91% 735 923 80%				NETWORK (JWARN)	-	1,021	2,275	45%	960	2,483	39%
DETECTOR - 720 791 91% 735 923 80% JWARN 565 LETHALITY DIAGNOSTICS MAINTENANCE SUITE - 691 1,193 58% 705 1,218 58% LHMBC CBT - 407 658 62% 533 661 81% LHMBC M32 - 2,920 4,676 62% 4,194 5,533 76% M1155A1 EPIAFS - 1,479 2,160 68% 1,781 2,202 81% M1156 PGK - 410 410 100% 385 419 92% M119A3 105MM HOWITZER - 4,228 5,949 71% 4,912 6,804 72%					2,481	-	-		-	-	
JWARN 565 LETHALITY DIAGNOSTICS MAINTENANCE SUITE - 691 1,193 58% 705 1,218 58% LHMBC CBT - 407 658 62% 533 661 81% LHMBC M32 - 2,920 4,676 62% 4,194 5,533 76% M1155A1 EPIAFS - 1,479 2,160 68% 1,781 2,202 81% M1156 PGK - 410 410 100% 385 419 92% M119A3 105MM HOWITZER - 4,228 5,949 71% 4,912 6,804 72%											
LETHALITY DIAGNOSTICS MAINTENANCE SUITE - 691 1,193 58% 705 1,218 58% LHMBC CBT - 407 658 62% 533 661 81% LHMBC M32 - 2,920 4,676 62% 4,194 5,533 76% M1155A1 EPIAFS - 1,479 2,160 68% 1,781 2,202 81% M1156 PGK - 410 410 100% 385 419 92% M119A3 105MM HOWITZER - 4,228 5,949 71% 4,912 6,804 72%					-	720	791	91%	735	923	80%
LHMBC CBT - 407 658 62% 533 661 81% LHMBC M32 - 2,920 4,676 62% 4,194 5,533 76% M1155A1 EPIAFS - 1,479 2,160 68% 1,781 2,202 81% M1156 PGK - 410 410 100% 385 419 92% M119A3 105MM HOWITZER - 4,228 5,949 71% 4,912 6,804 72%					565	-	-		-	-	
LHMBC M32 - 2,920 4,676 62% 4,194 5,533 76% M1155A1 EPIAFS - 1,479 2,160 68% 1,781 2,202 81% M1156 PGK - 410 410 100% 385 419 92% M119A3 105MM HOWITZER - 4,228 5,949 71% 4,912 6,804 72%				MAINTENANCE SUITE	-	691	1,193	58%	705	1,218	58%
M1155A1 EPIAFS - 1,479 2,160 68% 1,781 2,202 81% M1156 PGK - 410 410 100% 385 419 92% M119A3 105MM HOWITZER - 4,228 5,949 71% 4,912 6,804 72%					-	407	658		533	661	81%
M1156 PGK - 410 410 100% 385 419 92% M119A3 105MM HOWITZER - 4,228 5,949 71% 4,912 6,804 72%				LHMBC M32	-	2,920	4,676		4,194	5,533	
M119A3 105MM HOWITZER - 4,228 5,949 71% 4,912 6,804 72%				M1155A1 EPIAFS	-	1,479	2,160	68%	1,781	2,202	81%
				M1156 PGK	-		410	100%		419	92%
				M119A3 105MM HOWITZER	-	4,228	5,949	71%		6,804	
M119A3 HOWITZER SOFTWARE - 1,465 2,154 68% 1,687 2,371 71%				M119A3 HOWITZER SOFTWARE	-	1,465	2,154	68%	1,687	2,371	71%

		Dollars in Thousands		FY 2022		FY 2023		I	FY 2024	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			TRAINER							
			M1200 ARMORED KNIGHT	-	2,754	3,510	78%	2,098	2,611	80%
			M153 CROWS	_	2,929	5,077	58%	3,827	5,179	74%
			M160 REMOTE CONTROLLED MINE	63	-	-		_	-	
			M160 REMOTE CONTROLLED MINE							
			CLEARANCE SYSTEM M160	-	504	824	61%	515	841	61%
			M1A1 ABRAMS	-	181	259	70%	-	-	
			M1A1 DSESTS	-	190	573	33%	-	-	
			M1A1 EMBEDDED DIAGNOSTICS	-	935	3,298	28%	-	-	
			M1A2 SEP	555	-	-		-	-	
			M1A2 SEP V2 ACSL TRAINER	-	251	785	32%	259	804	32%
			M1A2 SEP V3 GVOS	-	1,900	2,402	79%	1,700	2,890	59%
			M3E1 MAAWS	-	251	251	100%	256	256	100%
			M7 SPIDER	-	1,017	1,756	58%	1,156	1,922	60%
			M777A2	530	-	-		-	-	
			M777A2 155MM HOWITZER	-	4,644	6,490	72%	5,367	7,465	72%
			M777A2 SOFTWARE TRAINER	-	1,383	2,154	64%	1,687	2,371	71%
			M94 MUZZLE VELOCITY SYSTEM	-	63	138	45%	115	141	82%
			M95/M96 MFCS	-	3,175	4,825	66%	4,154	5,801	72%
			M982 EXCALIBUR MAN TRANSPORTABLE ROBOTIC	-	678	678	100%	385	385	100%
			SYSTEM INC II	_	1,271	2,493	51%	2,324	4,226	55%
			MFCS COMPUTER BASED TRAINER MODULAR ACTIVE PROTECTION SYSTEM	-	402	797	50%	533	808	66%
			MORTAR MISSION SETTER XM701	-	- 794	1,349	59%	954	1,375	69%
			MRAP	4,258	7 34	1,549	39 /0	334	1,373	0970
			MRAP INTEGRATED BRIDGE (IB)	4,230	1,916	2,728	70%	2,671	3,571	75%
			MTRCS	1,395	1,910	2,720	7070	2,071	3,371	7370
			MTRS	1,327	_	_		_	_	
			MVD SW	1,027	965	1,120	86%	1,023	1,146	89%
			NABK	_	389	1,142	34%	953	1,081	88%
			NBCSPG	694	1,096	2,021	54%	1,110	2,158	51%
			NDTE	29	-	-	0170	-	-	0.70
			NEXT GEN AUTOMATIC TEST SYS (NGATS)	-	1,247	1,397	89%	1,279	1,417	90%
			NON DESTRUCTIVE TEST EQUIPMENT ARMOR INSPECTION SYSTEM		342	712	48%	_	_	
			ODS	936	J42 -	712	40 /0	_	_	
			OSV	300	_	-		_	-	
			OSV THERMAL SIGHT UNIT (TSU)	-	500	500	100%	511	511	100%
			Other	18,012	-	-	10070	-	-	10070
			PALADIN	600	_	_		_	-	
			PALADIN M109 FOV FIRE CONTROL	300						
			TRAINERS	-	368	700	53%	380	719	53%

		Dollars in Thousands		FY 2022		FY 2023			FY 2024	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			PALADIN M109A6	-	3,275	3,784	87%	3,874	6,137	63%
			PALADIN M109A7	-	4,009	4,959	81%	5,401	7,444	73%
			PARANAVSYS	-	822	1,300	63%	890	1,325	67%
			PETROLEM AND WATER TRACE							
			LOCATOR (PAWTL)	-	893	931	96%	953	953	100%
			PETROLEM QUALITY ANALYSIS SYSTEM (PQAS)		841	853	99%	987	987	100%
			PIM M1097A7 FOV	-	4,289	5,487	78%	4,381	5,874	75%
			POM PHANTOM SYSTEM	-	63	63	100%	4,381	64	100%
			PPSS NON-SYSTEM SPECIFIC	_	7,866	7,866	100%	7,975	8,025	99%
			PPSS NON-SYSTEM SPECIFIC - GVSC	_	3,002	3,002	100%	3,832	3,832	100%
			PQAS	935		0,002	10070	0,002		10070
			QUICK REFERENCE GUIDE TM	300						
			APPLICATION	-	260	289	90%	266	395	67%
			SABK	-	404	454	89%	438	464	94%
			SETS	10,401	-	-		-	-	
			SLAM	-	86	86	100%	63	63	100%
			SPIDER	109	-	-		-	-	
			SQUAD MULTIPURPOSE EQUIPMENT							
			TRANSPORT (SMET)	-	3,583	4,589	78%	3,837	4,998	77%
			STRYKER	1,649	-	-		-	-	
			STRYKER FBH DVH FOV	-	4,766	7,065	67%	7,916	9,498	83%
			VIRTUAL CREW TRAINER	-	566	566	100%	578	578	100%
			XM15	65		-	1000/	-	-	
		Support Equipment	A3 BFIST: W/FS3 ANTI-TANK GUIDED MISSILE VEH:	-	2,127	2,127	100%	-	-	
			(ATGM) ANTI-TANK GUIDED MISSILE: DOUBLE	-	85	85	100%	-	-	
			V HULL (ATVV)	-	58	28,137		-	17,528	
			AVLB FLYING SQUAD	-	-	-		-	506	
			AVLB FLYING SQUAD (P)	-	-	-		-	-	
			CARRIER 120 MILLIMETER MORTAR: SELF PROPELLED ARMORED CARRIER AMMUNITION: TRACKED	-	-	672		-	692	
			VEHICLE (CATV) CARRIER COMMAND POST: LIGHT	-	-	10,612		-	3,198	
			TRACKED CARRIER PERSONNEL FULL TRACKED:	-	374	748	50%	-	556	
			ARMORED (RISE) CARRIER TRAINING DEVICE: FT OPPOSING FORCES (OPFOR SURR	-	878	878	100%	-	17,434	
			VEH OSV	-	119	35,241		-	32,878	
			COMMAND VARIANT VEH: (CV) COMMANDER'S VEHICLE: DOUBL EV	-	43	43	100%	-	-	
			HULL (CVV) ENGINEER SQUAD VEHICLE: DOUBLE	-	260	260	100%	-	-	
			V HULL (ESVV)	-	87	9,112	1%	-	18,780	

		Dollars in Thousands		FY 2022		FY 2023		I	FY 2024	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			FIGHTING VEHICLE: FULL TRACKED INFANTRY (IFV) M2A3	_	-	59,544		-	51,905	
			FIRE SUPPORT VEHICLE: DOUBLE V HULL (FSVV)	-	115	115	100%	-	12,352	
			INFANTRY CARRIER VEHICLE: DOUBLE V HULL LAUNCH M60 SERIES TANK CHASS	-	865	865	100%	-	92,175	
			TRNSPTG: 40 AND 60 FT BRDGE TY CL60	-	1,360	1,360	100%	-	-	
			MEDICAL EVACUATION VEHICLE: DOUBLE V HULL (MEVV)	_	58	58	100%	_	5,440	
			MOBILE GUN SYSTEM: (MGS)	-	149	149	100%	-	-	
			MORTAR CARRIER VEHICLE: DOUBLE V HULL (MCVV)	-	202	202	100%	-	10,881	
			NUCLEAR BIO CHEM RECON VEH: (NBC RV) OPFOR SURROGATE TRAINING	-	64	16,493		-	8,127	
			SYSTEMS (OSTS) MAIN: BATTLE TANK (MBT)	_	_	_		_	18,874	
			RECONNAISSANCE VEH: (RV) RECOVERY VEHICLE FULL TRACKED:	-	319	319	100%	-	1,561	
			HEAVY M88A2 RECOVERY VEHICLE FULL TRACKED:	-	-	3,391		780	7,066	11%
			MEDIUM TANK COMBAT FULL TRACKED: 120MM	-	-	4,214		-	1,932	
			GUN M1A2 TEST SET ELECTRONIC SYSTEMS:	-	9,389	55,639	17%	-	49,961	
			DIRECT SUPPORT (DESETS)	-	-	-		102	102	100%
			TEST SET ELECTRONIC: M1A2 DSESTS TEST SET SIGHT THERMAL IMAGING	-	-	-		19	101	19%
			SYSTEM: DIR SPT TIS (DSESTS-TIS)	-	- 98,751	-		-	252	
	Electronics and Communications	Electronics and	UKRN AMTE	-	96,751	-		_	-	
	Systems	Communications Equipment	AIR CONDITIONER	61	-	-		-	-	
			AIRBORNE RECONNAISS AN/TSQ-226 (TROJAN SPIRIT)	10,960	- 162	162	100%		-	
			AN/TSQ-226 (TROJAN SPIRIT) (RCF -	_					070	
			EUROPE) AN/TSQ-226 (TROJAN SPIRIT) (DMF	-	81	81	100%	-	370	
			FBNC) AN/TSQ-226 (TROJAN SPIRIT) (DMF	-	200	200	100%	-	-	
			FHTX) AN/TSQ-226 (TROJAN SPIRIT) (DMF	-	200	200	100%	-	-	
			FTHX) AN/TSQ-226 (TROJAN SPIRIT) (DMF	-	-	-		_	-	
			JBLM) AN/TSQ-226 (TROJAN SPIRIT) (DMF	-	275 200	275 200	100% 100%		106	
			7114/10 Q-220 (11100AN OF INTE) (DIVII	-	200	200	10070		100	

		Dollars in Thousands		FY 2022	Ì	FY 2023		ĺ	FY 2024	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
	7 71	•	KOREA)			,			•	
			AN/TSQ-226 (TROJAN SPIRIT) AN/TSQ-							
			226 (TROJAN SPIR	_	-	_		_	_	
			AN/TSQ-226 (TROJAN SPIRIT)(DMF							
			FBNC)	-	-	-		-	114	
			AN/TSQ-226 (TROJAN SPIRIT)(DMF							
			FHTX	-	-	-		-	105	
			AN/TSQ-226 (TROJAN SPIRIT)(DMF						404	
			JBLM)	-	-	-		-	161	
			AN/VLQ-12(V)3 (CREW DUKE V3)	-	-	-		-	143	
			APS LOG SPT	242	-	-		-	-	
			BASS V CONTRACT - COMSEC CENTER,COMMUNICATIO	810 953	-	-		-	-	
			CENTER, COMMUNICATIONS	953	-	-		-	-	
			OPERATIONS	_	1,208	1,208	100%	_	1,233	
			CENTRAL OFFICE TELEPHONE		.,200	1,200	.0070		1,200	
			ATOMATIC: AN/TTC-XXX	_	624	624	100%	_	_	
			CENTRAL OFFICE, TELE	1,015	-			_	_	
			CENTRAL OFFICE: TELEPHONE	,-						
			AUTOMATIC	-	816	920	89%	-	783	
			CENTRAL,COMMUNICATI	2,748	-	-		-	-	
			CMMAND SYSTM: TACTICAL	-	-	-		-	3,116	
			COMMAND SYSTEM, TACT	2,813	-	-		-	-	
			COMMAND SYSTEM: TACTICAL	-	12,709	12,709	100%	-	-	
			COMMUNICATIONS CENTRAL: AN/ASC-		0.405	0.405	1000/		0.450	
			15E		2,165	2,165	100%	-	2,452	
			COMPUTER SET, DIGITA	3,465	-	-		-	-	
			COMPUTER SET, FIELDA	555	-	-		-	-	
			COUNTERMEASURES SET	1,252	-	-		-	-	
			DETECTING SYSTEM,CO	137	-	-		-	-	
			DMF - USAREUR	523 573	-	-		-	-	
			DMF Korea (8A) DMF Log Support Europe	124	-	-		_	-	
			DMF Log Support Europe DMF Log Support Korea	113	-	-		_	-	
			DSCS	38	_	-		_	-	
			DSCS TECH ASSIST	190	_	_		_		
			ENCRYPTION-DECRYPTI	458	_	_		_	_	
			ENCRYPTION-DECRYPTION	400						
			EQUIPMENT: -KGV-310B	_	395	395	100%	587	587	100%
			FLAG,FIELD SUPPORTB	653	-	-		-	-	
			FORSCOM C-LAT INSPECTION							
			COMPO1	500	-	-		-	-	
			FRA MAINTENANCE EUROPE	1,098	-	-		-	-	
			GROUND STATION, OPER	711	-	-		-	-	
			GROUND STATION, TACT	2,120	-	-		-	-	
			HCCC - TYAD	-	-	-		-	675	

		Dollars in Thousands		FY 2022		FY 2023		Ī	FY 2024	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
	7 7		JOINT NODE NETWORK (JNN) CENTRAL OFC TELEPHONE AUTO:			•			•	
			AN/TTC	-	2,164	2,164	100%	110	2,541	4%
			LEAD TQG Reclamation	551	-	-		-	-	
			MZ-77E500B/AM - 870 EVO SATA 2.5"							
			SSD	10	-	-		-	-	
			PM FPS, TPMF for MIPR 11732799	50	-	-		-	-	
			PM SAI, TPMF for W04 MIPR # 10003766	1	-	-		-	-	
			PM UAS, TPMF for 10004055 & 10004686	4	-	-		-	-	
			POWER PLANT: UTILITY (LARGE)	-	1,026	1,026	100%	-	-	
			RADAR SET	2,874	-	-		-	-	
			RADAR SYSTEM, COUNTE	741	-	-		-	-	
			RADIO TERMINAL SET	39	-	-		-	-	
			RADIO TERMINAL,LINE	161	-	-		-	-	
			RECEIVING SET, RADIO	16,845	-	-		-	-	
			RECIVING SET RADIO: AN/ARW-88	-	2,839	2,839	100%	5,416	22,616	24%
			SATELLITE COMMUNICA	10,021	-	-		-	-	
			SATELLITE COMMUNICATION SYSTEM:							
			AN/TSC-156	-	6,459	6,459	100%	1,814	16,680	11%
			SHELTER,NONEXPANDAB	30	-	-		-	-	
			TECHNICAL TEAM/FIELD SUPPORT	-	52	52	100%	-	-	
			TERMINAL,SATELLITEC	5,299	-	-		-	-	
			TERMINAL: SATELLITE COMMUNICATION AN/TSC-154	-	3,116	4,010	78%	1,813	4,467	41%
			TMRS2 Germany	580	-	-		-	-	
			TMRS2 Korea	769	-	-		-	-	
			TRUCK,CARGO	2,430	-	-		-	-	
			TYAD RSC TPMF	311	-	-		-	-	
			VOLTMETER,FREQUENCY	31	-	-		-	-	
			VSAT AN/TSQ-183 CONUS Travel	192	-	-		-	-	
			VSAT AN/TSQ-183A CONUS LABOR	1,456	-	-		-	-	
			WARNING RECEIVER SY	759	-	-		-	-	
			WORKSTATION,PORTABL	2,228	-	-		-	-	
		End Item	9K ECU 208V-RCF	-	-	-		8	8	100%
			AN/ASM 146	-	-	-		-	3,234	
			AN/ASM 146 - RCF	-	-	-		-	1,617	
			AN/ASM-147	-	-	-		-	-	
			AN/ASM-147 - RCF	-	-	-		-	892	
			AN/MRC-149A (NG SNE) NMC DEPOT MAINTENANCE	-	-	-		_	5,457	
			AN/MRC-149A (SNE) NMC REPAIR AN/MRC150A (NG POP) NMC DEPOT	-	-	286		-	-	
			MAINTENANCE AN/MRC-150A(NG POP) NMC DEPOT	-	-	-		-	-	
			MAINTENANCE	-	-	-		-	3,035	
			AN/MRC-150A(POP) NMC REPAIR	-	-	286		-	-	

Majntoprintion Activity Type			Dollars in Thousands		FY 2022		FY 2023		I	FY 2024	
ANMSC-BROYS (TCN-L) MIC DEPOT MAINTENANCE (F.T.) CYCLIOLI MAST ANTREC-19 (TR-T) CYCLIOLI MAST ANTREC-19 (TR-T) CYCLIOLI MAST ANTREC-19 (TR-T) CYCLIOLI MAST ANTREC-19 (TR-T) NIXO DEPOT MAINTENANCE ANTREC-18 (TR-T) CYCLIOLI MAST ANTREC-18 (TR-T) NIXO DEPOT MAINTENANCE (TR-T) NI	Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
ANFRS-14C		• • •	•	AN/MSC-85(V)1 (TCN-L) NMC DEPOT							
ANTRC-219 (TR.T.) OVCILICAL MAST BELT REPLACEMENT ANTRC-219 (TR.T.) NMO DEPOT ANTRC-21				MAINTENANCE	-	-	-		-	-	
BELT REPLACEMENT ANTRC 219 (TR.T.) MAG DEPOT MANTENANCE ANTEC 219 (TR.T.) MAG DEPOT MANTENANCE ANTEC 183A CSS VSAT: ANTEC 183A CSS VSAT: ANTEC 183A CSS VSAT: ASSET MANAGEMENT - FILENOPE CUNTRAL COMMUNICATIONS NAMSC- CUNTRAL COMMUNICATIONS NAMSC- CUNTRAL COMMUNICATIONS NAMSC- CULT FINEN (III CORPS) CU				AN/PSS-14C	-	-	-		-	629	
MAINTEC-219 (TR.T.) MIC DEPOT MAINTENANCE				AN/TRC-219 (TR-T) CYCLICAL MAST							
MAINTENANCE					-	-	-		746	746	100%
ANTSC-183, ANTSC-183A CSS VSAT: ANZEY-14, STRALTER MORE TECHINAL SERVICES										450	
ANZPY-14 STARLITE NIMC TECHINAL SERVICORS SERVICORS ASSET MANAGEMENT - EUROPE ASSET MANAGEMENT - FT. BRAGG ASSET MANAGEMENT - FT. BRAGG ASSET MANAGEMENT - FT. HOOD ASSET MANAGEMENT - FT. HOOD ASSET MANAGEMENT - FT. HOOD ASSET MANAGEMENT - FT. BRAGG ASSET MANAGEMENT - FT. HOOD ASSET MANAGEMENT - FT. BRAGG ASSET MANAGEMENT - FT. HOOD CHITTAL COMMUNICATIONS ANIMSC CHITTAL COMMUNICATIONS ANIMSC CONTRACT COMMUNICATIONS ANIMSC CLAT FISH (CORPS) COMPUTER SYS DIGITAL: ANIPYO- 10(C) CORE ANIASM-147 COMPUTER SYS DIGITAL: ANIPYO- 10(C) CORE ANIASM-147 CORP ANIATENANCE FORWARD FISH (CORP) CORP MANATENANCE FORWARD FISH (CORP) CORP MANATENANCE FORWARD ASSET MINE ANIPSS-14 ELEC SHOP ANIASM-149G EDEPOT MANITENANCE FORWARD ASSET MINE ANIPSS-14 ELEC SHOP ANIASM-149G ENCRYPTION-DECRYPTION EULIPMENT KIV-7M ENCRYPTION-DECRYPTION EQUIP: ENCRYPTION-DECRYPTION EQUIP: ENCRYPTION-DECRYPTION EQUIP: ENCRYPTION-DECRYPTION EQUIP: ENCRYPTION-DECRYPTION EQUIP: ENCRYPTION-DECRYPTION EULIPMENT KIV-7M EULIPMENT KIV-7M EULIPMENT KIV-7M ENCRYPTION-DECRYPTION EULIPMENT KIV-7M ENCRYPTION-DECRYPTION EULIPMENT KIV-7M ENCRYPTION-DECRYPTION EULIPMENT KIV-7M ENCRYPTION-DECRYPTION EQUIP: ENCRYPTION-DECRYPTION EQUIP: ENCRYPTION-DECRYPTION EULIPMENT KIV-7M ENCRYPTION-DECRYPTION EQUIP: ENCRYPTION-DECRYPTION EULIPMENT KIV-7M ENCRYPTION-DECRYPTION ENCRYPTION-DECRYPTION ENCRYPTION-DECRYPTION ENCRYPTION-DECRYPTION ENCRYPTION-DECRYPT					-	- 0.007	- 0.007	4000/	-		
SERVICES - 3.3 33 100% - 3.433 ASSET MANAGEMENT - FIL PROPE - 33 33 3 100% - 3 - 3 33					-	6,287	6,287	100%	-	937	
ASSET MANAGEMENT - EUROPE - 33 33 100%					_	_	_		_	3 433	
ASSET MANAGEMENT - FT. HOOD					_	33		100%	_		
ASSET MANAGEMENT - FIL HOOD - ASSET MANAGEMENT - SUBMA					_	-		.0070	_	_	
ASSET MANAGEMENT - I, BILM ASSET MANAGEMENT - FT. BRAGS ASSET MANAGEMENT - FT. BRAGS ASSET MANAGEMENT - FT. T. BRAGS ASSET MANAGEMENT - FT. BRAGEMENT - FT. BRAGS ASSET MANAGEMENT - FT. BRAGEMENT - FT. BRAGS ASSET MANAGEMENT - FT. BR					-	_	_		_	331	
ASSET MANAGEMENT - KOREA 393 393 100% - 417 417					-	-	-		-		
ASSET MANGEMENT - FT. HOOD CENTRAL COMMUNICATIONS: AN/MSC-82 343 861 40% 3,464 8,935 39% CLAT FBNC (XVIII ABC) - 343 861 40% 3,464 8,935 39% CLAT FHTX (III CORPS) - 345 444 44 100% - 444 44 100% CLAT JBLM (I CORPS) - 351 351 100% 373 373 100% COMPUTER SYS DIGITAL: AN/PYQ- 351 351 100% 373 373 100% COMPUTER SYS DIGITAL: AN/PYQ- 781 781 100% 3,155 3,155 100% CORE ANVASM-147 - 781 781 100% 3,155 3,155 100% CORE ANVASM-147 - 781 781 100% 3,155 3,155 100% CORE ANVASM-147 - 781 781 100% 3,155 100% CORE ANVASM-147 - 781 100% 3,155 100% CORE AN					-	393	393	100%	-		
CENTRAL COMMUNICATIONS: AN/MSC-82				ASSET MANAGMENT - FT. BRAGG	-	-	-		-	331	
82 - 343 861 40% 3,464 8,935 39% CLAT FBNC (XVIII ABC)				ASSET MANGEMENT - FT. HOOD	-	-	-		-	-	
CLAT FBNC (XVIII ABC) - CLAT FMTX (III CORPS) - CLAT THIX (III CORPS) - CLAT THIX (III CORPS) - CLAT JBLM (I CORPS) - CLAT KOREA - CLAT											
CLAT FHTX (III CORPS) - - - - - 444					-	343	861	40%	3,464		39%
CLAT JISLM (I CORPS) - CLAT JOHN (I COMPUTER SYS DIGITAL: AN/PYO-10(C) - 781 781 100% 373 373 100% 100% 10(C) - 781 781 100% 3,155 3,155 100% 10(C) - 781 781 100% 3,155 3,155 100% 10(C) - CORE AN/ASM-147 - CLAT JOHN (I CORP) - CLAT JOHN					-	-	-		-		
CLAT KOREA 351 351 100% 373 373 100% 200m					-	-	-		-		
COMPUTER SYS DIGITAL: AN/PYQ- 10(C) - 781 781 100% 3,155 3,155 100% CORE AN/ASM-147 - 76 - 76 - 76 - 1,486 DEPOT MAINTENANCE FORWARD FBNC (XVIII ABC) - 76 - 76 - 76 - 76 - 76 - 76 - 76 - 7				• •	-	-	-	1000/	- 070		1000/
10(C)					-	351	351	100%	3/3	3/3	100%
CORE AN/ASM-147 DEPOT MAINTENANCE FORWARD FBNC (XVIII ABC) DEPOT MAINTENANCE FORWARD FHTX (III CORP) DEPOT MAINTENANCE FORWARD FHTX (III CORP) DEPOT MAINTENANCE FORWARD KOREA (USARPAC) DEPOT MAINTENANCE FORWARD JBLM (I CORP) DEPOT MAINTENANCE FORWARD JBLM (I CORP) JBL					_	781	781	100%	3 155	3 155	100%
DEPOT MAINTENANCE FORWARD FBNC (XVIII ABC) DEPOT MAINTENANCE FORWARD FHTX (III CORP) DEPOT MAINTENANCE FORWARD KOREA (USARPAC) DEPOT MAINTENANCE FORWARD KOREA (USARPAC) DEPOT MAINTENANCE FORWARD JBLM (I CORP) JBL				• •	_	-		.0070	-		10070
DEPOT MAINTENANCE FORWARD FHTX (III CORP)										.,	
FHTX (III CORP) - DEPOT MAINTENANCE FORWARD KOREA (USARPAC) - 541 541 100% - 287 DEPOT MAINTNENACE FORWARD JBLM (I CORP) - 541 541 100% - 287 DEPOT MAINTNENACE FORWARD JBLM (I CORP) - 541 541 100% - 287 DETECTING SET: MINE AN/PSS-14 - 5 - 541 541 100% - 285 ELEC SHOP AN/ASM-189G - 5 - 6 - 5 - 285 ELEC SHOP AN/ASM-189G - 6 - 6 - 7 - 7 - 351 ENCRYPTION DECRYPTION ECURYPTION EQUIP: KG-250X ENCRYPTION-DECRYPTION EQUIP: KG-250X ENCRYPTION-DECRYPTION-DECRYPTION EQUIP: KG-250X ENCRYPTION-DECRYPTION EQUIP: KG-250X ENCRYPTION-DECRYPTION EQUIP: KG-250X ENCRYPTION-DECRYPTION					-	-	-		-	182	
DEPOT MAINTENANCE FORWARD KOREA (USARPAC) - 541 541 100% - 287 DEPOT MAINTENANCE FORWARD JBLM (I CORP) - 5 - 541 100% - 287 DETECTING SET: MINE AN/PSS-14 - 5 - 5 - 5 - 182 DETECTING SET: MINE AN/PSS-14 - 5 - 5 - 5 - 295 ELEC SHOP AN/ASM-189G - 5 - 5 - 5 - 295 ENCRYPTION DECRYPTION EQUIPMENT KIV-7M: - 7 - 7 100% ENCRYPTION-DECRYPTION EQUIP: KG-250X - 44 44 100% - 7 7 100% ENCRYPTION-DECRYPTION EQUIP: KG-250X - 44 44 100% - 7 - 5 ENCRYPTION-DECRYPTION EQUIP: KG-250X - 49 49 100% - 5 - 5 ENCRYPTION-DECRYPTION EQUIPMEN: KG-175D - 264 264 100%										400	
KOREA (USARPAC)				,	-	-	-		-	182	
DEPOT MAINTNENACE FORWARD JBLM (I CORP) 182 DETECTING SET: MINE AN/PSS-14 295 ELEC SHOP AN/ASM-189G 351 ENCRYPTION DECRYPTION EQUIPMENT KIV-7M: 9 9 9 100% ENCRYPTION-DECRYPTION EQUIP: KG-250X - 44 44 100%						544	F44	4000/		007	
JBLM (I CORP) -					-	541	541	100%	-	287	
DETECTING SET: MINE AN/PSS-14 295 ELEC SHOP AN/ASM-189G 351 ENCRYPTION DECRYPTION EQUIPMENT KIV-7M: 9 9 9 100% ENCRYPTION-DECRYPTION EQUIP: KG-250X 7 7 7 100% ENCRYPTION-DECRYPTION EQUIP: KGV-72 - 49 49 100% ENCRYPTION-DECRYPTION EQUIPMEN: KG-175D - 264 264 100%					_	_	_		_	182	
ELEC SHOP AN/ASM-189G - - - - 351 ENCRYPTION DECRYPTION EQUIPHON KIV-7M: - - - - 9 9 100% ENCRYPTION-DECRYPTION EQUIP: - - - - - - 7 7 100% KG-250X - - 44 44 100% - - - ENCRYPTION-DECRYPTION EQUIP: - 49 49 100% - - - ENCRYPTION-DECRYPTION - 264 264 100% - - - EQUIPMEN: KG-175D - 264 264 100% - - -				· · ·	_	_	_		_		
EQUIPMENT KIV-7M: - - - - 9 9 100% ENCRYPTION-DECRYPTION EQUIP: - - - - - 7 7 100% KG-250X - - 44 44 100% -					-	-	-		-		
ENCRYPTION-DECRYPTI 7 7 100% ENCRYPTION-DECRYPTION EQUIP: KG-250X - 44 44 100% ENCRYPTION-DECRYPTION EQUIP: KGV-72 - 49 49 100% ENCRYPTION-DECRYPTION EQUIPMEN: KG-175D - 264 264 100%				ENCRYPTION DECRYPTION							
ENCRYPTION-DECRYPTION EQUIP: KG-250X - 44 44 100% ENCRYPTION-DECRYPTION EQUIP: KGV-72 - 49 49 100% ENCRYPTION-DECRYPTION ENCRYPTION					-	-	-		_		
KG-250X - 44 44 100% - - - ENCRYPTION-DECRYPTION EQUIP: - 49 49 100% - - - ENCRYPTION-DECRYPTION EQUIPMEN: - 264 264 100% - - -					-	-	-		7	7	100%
ENCRYPTION-DECRYPTION EQUIP: 49 49 100% - - - KGV-72 - 49 49 100% - - - ENCRYPTION-DECRYPTION - 264 264 100% - - - EQUIPMEN: KG-175D - 264 264 100% - - -						4.4	4.4	4000/			
KGV-72 - 49 49 100% - - - ENCRYPTION-DECRYPTION - 264 264 100% - - -					-	44	44	100%	-	-	
ENCRYPTION-DECRYPTION EQUIPMEN: KG-175D - 264 264 100% - -					_	49	49	100%	_	_	
EQUIPMEN: KG-175D - 264 264 100%						45	40	10070			
ENCRYPTION-DECRYPTION KG-250: - 999 999 100%					-	264	264	100%	-	-	
				ENCRYPTION-DECRYPTION KG-250:	-	999	999	100%	-	-	

		Dollars in Thousands		FY 2022	İ	FY 2023		I	FY 2024	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			ENHANCED MEDIUM ALTITUDE			•			•	
			RECONNAISSANCE: SURVEILLANCE							
			SYSTEM	-	146	146	100%	334	12,309	3%
			FRA MAINTENANCE EUROPE	-	1,182	1,182	100%	-	-	
			FRA MAINTENANCE KOREA	-	1,182	1,182	100%	1,254	1,254	100%
			GEN SET DID 5KW 50/60HZ: SKID-MTD	-	-	58		-	92	
			GEN ST DED15KWW 50/60HZ: SKID-							
			MTD	-	-	-		-	27	
			GENERATOR SET, DIESE	-	-	-		-	561	
			GENERATOR SET: DIESEL ENGINE						4.047	
			TRAILER PU-807A	-	-	-		-	1,917	
			GN ST DED 10KW 50/60HZ: SKID-MTD	-	-	21		-	88	
			GUN AIR DEFENSE ARTILLERY TOWED:	_	_	-		12,731	12,731	100%
			LIGHTWEIGHT COUNTER MORTAR					12,731	12,701	10070
			RADR: AN/TPQ-50	_	1,551	1,551	100%	132	1,154	11%
			LTT TRAILER-MTD: PU-2001/5 KW/50/60		1,001	1,001	10070	102	1,104	1170
			HZ	-	_	31		-	66	
			LTT TRAILER-MTD: PU-2002/10							
			KW/50/60HZ	-	-	30		-	94	
			MEP 531 - MAINTAIN FLEET	-	-	399		-	64	
			MEP 531 - RCF REPLEN	-	32	399	8%	-	220	
			MEP 831- MAINTAIN THE FLEET	-	-	936		-	47	
			MEP 831 -RCF REPLENISHMENT	-	206	1,273	16%	-	97	
			MOBILE DEPOT MAINTENANCE FBNC						440	
			(XVIII ABC) MOBILE DEPOT MAINTENANCE FHTX	-	-	-		-	116	
			(III CORPS)	_	_	_		_	116	
			MOBILE DEPOT MAINTENANCE JBLM (I						110	
			CORPS)	-	_	-		-	116	
			MOBILE DEPOT MAINTNENACE KOREA							
			(USARPAC)	-	-	140		-	99	
			NETWORK MANAGEMENT SYSTEM:			050			= 40	
			AN/TSC-188	-	-	259		-	549	
			NOSC-LITE NMC DEPOT MAINTENANCE	_	_	_		_	_	
			POWER DISTRIBUTION RACK	_	_	_			107	
			POWER SUPPLY: PP-6224/U	_	19	282	7%		162	
			PRECISION TIMING RACK	_	1,561	1,561	100%		56	
			RADAR SYSTEM: COUNTER FIRE		1,001	1,001	10070		00	
			TARGET ACQUISITION RADAR	_	_	2,236		2,629	16,869	16%
			RADIO TERMINAL SET: AN/TRC-170			2,200		2,023	10,000	1070
			(V)3	-	897	897	100%	-	952	
			RADIO TERMINAL: LINE OF SIGHT							
			MULTI CHANNEL AN/TRC-190E(V)1	-	1,204	2,648	45%	-	894	
			RADIO TERMINAL: LINE OF SIGHT			•				
			MULTI CHANNEL AN/TRC-190F(V)3	-	2,272	3,637	62%	-	1,378	
			()		-			-		

		Dollars in Thousands		FY 2022		FY 2023		ĺ	FY 2024	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			RANGE FINDER-TARGET DESIGNATOR:			•			•	
			LASER AN/PED-1	_	16	16	100%	-	1,458	
			RCF	_	29	29	100%	-	-	
			RCF -18K ECU 208V	_	67	67	100%	-	-	
			RCF -18K ECU VERT	-	16	16	100%	-	-	
			RCF 36K ECU 208V	-	60	60	100%	-	-	
			RCF 9K ECU 115V	-	92	92	100%	-	10	
			RCF- AN/ASM 146	-	1,693	2,539	67%	-	-	
			RCF AN/ASM-147	-	-	1,540		-	-	
			RCF AN/MRC-149A (NG SNE)	-	-	-		-	1,819	
			RCF AN/MRC-150A (NG POP)	-	-	-		-	910	
			RCF AN/MSC-85(V)1 (TCN-L)	-	-	-		507	1,522	33%
			RCF AN/TRC-219 (TR-T)	-	-	-		-	153	
			RCF AN/TSC-234(V)1 (NOSC-L)	-	-	-		-	272	
			RECONNAISSANCE SYST	-	357	3,201	11%	-	-	
			REKEYING CONTROLER: KOK-13/TSEC RIGID WALL SHELTER: COMMAND	-	-	-		10	10	100%
			POST	-	693	2,309	30%	245	1,715	14%
			SAFETY/LEGAL	-	-	-		19	19	100%
			SATELLITE COMMUNICATION SUBSYSTEM:	-	3,043	6,703	45%	_	4,890	
			SATELLITE COMMUNICATION SUBSYSTEM: AN/TSC-185(V)3 SATELLITE COMMUNICATION:	-	1,921	5,042	38%	1,092	7,509	15%
			SUBSYSTEM SATELLITE: COMMUNICATION	-	13,307	19,436	68%	-	11,807	
			SUBSYSM UNT HUB SATELLITE TRMNL (UHST)	-	1,248	1,248	100%	-	-	
			SECURITY DATA SYSTEM: AN/GYK- 72(V)1 (KMI MGC)	_	_	_		_	-	
			SRM MISSION 60K IECU	-	-	-		-	10	
			SRM READY-36K ECU 208V	-	-	9		-	-	
			STAMIS LOG IT LABOR	_	219	219	100%	-	_	
			STAMIS LOG IT TRAVEL & MATERIALS	_	37	37	100%	-	-	
			SURVEILLANCE SYSTEM ELEVATED SENSOR: AN/DSY-1(V)	_	2,074	2,074	100%	1,100	2,201	50%
			SURVEILLANCE SYSTEM ELEVATED SENSOR: AN/DSY-2(V)	_	981	981	100%	520	1,041	50%
			SURVEILLANCE SYSTEM: SCOUT LONG RANGE AN/TAS-8 SURVEYING INSTRUMENT: ELEC DIST-	-	-	-		-	7	
			ANCE MEAS SHORT RGE INFRARED AIS	-	59	59	100%	25	63	41%
			TEST SET AVIATORS NIGHT VISION			4.4			22	
			IMAGING SYSTEM: TS-3895/UV TMRS2 - EUROPE	-	624	11 624	100%	_	23	
			HVIROZ - EURUPE	-	624	024	100%	· -	-	

		Dollars in Thousands		FY 2022		FY 2023		l	FY 2024	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
		-	TMRS2 - KOREA	-	520	520	100%	130	780	17%
			TRAILER-MTD: PU-2101/15 KW/50/60							
			HZ/M200A1	-	-	33		-	69	
			TRAILER-MTD: PU-2102/30 KW/50/60 HZ/M200A1		_	27		_	28	
			TRLE MTD: PP-3003/15 KW 50/60HZ	_	-	64		_	68	
		Other	BEDI AMCE REQUIREMENTS	_	-	14,948		5,691	9,762	58%
		Other	DSCS TECH ASSIST	_	_	14,540		- 0,001	305	3070
			Other	8,713	-	_		_	-	
			SATELLITE COMM EARTH TERMINAL:	-,						
			AN/GSC-70(KASTARS)	-	156	156	100%	104	104	100%
			TRILOS	-	-	-		_	863	
		Software	52-MOD	-	616	978	63%	685	827	83%
			Advanced Field Artillery Tactical Data							
			System (AFATDS)	1,236	-	-		-	-	
			AFATDS	-	1,670	7,535	22%	4,494	8,697	52%
			AFSB	-	3,447	3,447	100%	3,244	3,660	89%
			AGP	-	546	1,736	31%	1,553	1,574	99%
			Air Traffic Navigation, Integration, and							
			Coordination System (ATNAVICS) AN/TPN-31	653	_				_	
			Aircraft Gateway Processor (AGP)	128	-			_	-	
			AKMS - ACES	120	423	423	100%	445	1,043	43%
			AKMS - SKL	_	38	232	17%	372	910	41%
			AN/APR 39A(V)1/4	239	1,720	1,894	91%	-	18	
			AN/APR 39B(V)2	314	329	496	66%	_	16	
			AN/APR 39C(V)1	456	2,005	2,312	87%	171	374	46%
			AN/APR 39D(V)2	-	1,684	2,864	59%	-	21	
			AN/APR-39A(V)1/4	-	-	-		-	1,399	
			AN/APR-39B(V)2	-	-	-		350	350	100%
			AN/APR-39C(V)1	-	-	-		4,342	4,342	100%
			AN/APR-39D(V)2	-	-	-		3,489	3,489	100%
			AN/APR-48A	-	2,005	2,656	75%	3,314	3,444	96%
			AN/AVR-2B	-	-	1,125		-	1,561	
			AN/MSQ-135, -135A(V)1,2/MOBILE							
			TOWER SYSTEM (MOTS)	-	481	607	79%	-	-	
			AN/TPN-31 (ATNAVICS)/FPN-67 (FPBAR)	-	814	896	91%	- 0.007	- 0.444	000/
			AN/TPQ-53	-	2,599	9,107	29%	2,397	8,441	28%
			AN/TRC-190	-	124	124	100%	128	128	100%
			ANVIS/HUD ARAT	-	327 4,702	327 4,710	100% 100%	403 4,611	413 7,481	97% 62%
			ARC-220	-	4,702 318	4,710 319	100%	4,611	7,481 407	62% 99%
			ARC-220 ARL-E	-	5,517	6,716	82%	404	7,093	9970
			Army Key Management System (AKMS)	-	5,517	0,710	UZ /0]	1,093	
			Army Key Management System (AKMS) Automated Communications Engineering	129	_	_		_	_	
			Lightoning	120				•		

		Dollars in Thousands		FY 2022		FY 2023		Ī	FY 2024	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
	, ,,	· ·	Software (ACES)			•			•	
			Army Reprogramming Analysis Team (ARAT)	340	-	_		_	_	
			Army Sustainment Command Service Requirements Tracking Database							
			(ASRTD)	614	-	-		-	-	
			ATNAVICS	-	-	-		486	788	62%
			BAT-A	-	3,304	5,056	65%	2,684	5,888	46%
			Battle Command Common Services	004						
			(BCCS)	831	-	-		-	-	
			Battlefield Video Teleconference (BVTC)	393	0.700	-	0.40/	-	-	040/
			BCCS	-	3,733	11,114	34%	12,153	13,412	91%
			BFT-1	-	3,697	3,697	100%	85	3,831	2%
			BFT-2	-	5,198	6,581	79%	5,280	6,718	79%
			BFT-A	-	-	4,789		-	4,188	
			Biometrics Automated Toolset - Army (BAT-A)	1,218	-	_		_	_	
			Blue Force Tracker - Aviation (BFT-A)	375		-		_	_	
			Blue Force Tracker - Aviation (BFT-A)	1,286	-	-		_	-	
			BOFS PPSS REQUIRMENTS	1,200	_	51,990		_	-	
			BVTC	_	2,754	2,754	100%	299	961	31%
			CCE	_	2,704	2,704	10070	827	827	100%
			CECOM Other	1,186	_	-		027	-	10070
			CENTAUR SYSTEM	1,100	709	709	100%	599	763	78%
			CHARCS	_	4,510	5,798	78%	5,289	5,763	92%
			Civ Pay	73,076	-,010	-	1070	- 0,203	-	JZ 70
			CMWS AN/AAR-57; ALM-294	10,010	596	609	98%	223	731	31%
			CNPS AN/FYQ-110	_	1,922	2,969	65%	1,339	2,421	55%
			Combat Survival Evader Locator (CSEL)	-	,	,	0070	1,000	,	3370
			Radio AN/PRQ-7	23	-	-		-	-	
			Command Post of the Future (CPOF)	329	-	-		-	-	
			Command Post Platform (CPP)	53	-	-		-	-	
			Common Network Planning Software (CNPS) AN/FYQ-110 Counterfire Target Acquisition Radar	1,113	-	-		-	-	
			System (TPQ-53) Counterintelligence/Human Intelligence	5,948	-	-		-	-	
			Automated Reporting and Collection Sensors (CHARCS)	1,257	_	_		_	_	
			COVID-19	4	-	-		-	-	
			CPCE	-	-	-		-	-	
			CPI2	-	-	-		-	-	
			CPOF	-	2,299	2,600	88%	2,000	3,722	54%
			CPP	-	2,034	2,540	80%	1,422	1,806	79%
			CSEL	-	-	610		-	288	

		Dollars in Thousands		FY 2022		FY 2023			FY 2024	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			CSP	-	-	-		-	-	
			CSS VSAT	-	5,098	5,507	93%	3,634	4,392	83%
			CYBER SU	-	-	-		-	-	
			DCGS-A CAPABILITY DROP 1	-	2,947	3,549	83%	3,562	3,916	91%
			DCGS-A CAPABILITY DROP 2	-	11,909	12,526	95%	12,262	17,316	71%
			DCGS-A CDSS	-	8,780	12,337	71%	7,063	8,627	82%
			DCGS-A FIXED STORAGE	-	-	-		3,639	3,639	100%
			DCGS-A GWS	-	2,096	4,034	52%	-	-	
			DCGS-A INC 1 REL 2	-	37,695	69,699	54%	57,299	76,597	75%
			DCGS-A OGS	-	1,977	5,316	37%	2,315	5,121	45%
			DCGS-A OGS SIPR	-	1,721	2,472	70%	3,682	5,386	68%
			DCGS-A SUPPORT TO TRADOC	-	-	-		16,131	-	
			DIMS	-	885	1,205	73%	1,279	1,328	96%
			Direct Communications Link (DCL) Distributed Common Ground System –	1	-	-		-	-	
			Army (DCGS-A) Cross Domain Solution Suite (CDSS) Distributed Common Ground System -	6,617	-	-		-	-	
			Army (DCGS-A) Increment 1 Release 2 (Inc 1 Rel 2)	39,705	-	-		-	-	
			Distributed Common Ground System – Army (DCGS-A) Operational Ground Station (OGS) Distributed Common Ground System –	300	-	-		-	-	
			Army (DCGS-A) Tactical Ground Station (TGS)	334	-	-		-	-	
			Distributed Common Ground System-Army (DCGS-A) Capability Drop 1	2,640	-	-		-	-	
			Distributed Common Ground System-Army (DCGS-A) Operational Intelligence Ground							
			System SIPRNet (OGS SIPR)	904	0.700		700/	4 400	4544	070/
			DUKE 2/3 AN/VLQ-12(V)1/3	-	3,788	5,184	73%	4,409	4,541	97%
			DUKE v2/3 (DUKE 2/3) AN/VLQ-12(V)1/3	611	-	-	4000/	-	-	
			EBEM	-	495	495	100%	4.000	-	0.40/
			EKMS CT1	-	6,273	6,580	95%	4,329	6,806	64%
			Electronic Key Management System	044						
			(EKMS) Common Tier 1 (CT1)	641		-	050/	0.540	-	200/
			EMARSS - G,V,M	-	9,776	14,973	65%	9,542	15,094	63%
			EMARSS ? S EMARSS-S	-	1,552	2,832	55%	557	1,064	52% 37%
				-	4 470	4 470	4000/	1,011	2,723	
			EMC2 ENFIRE	-	1,178	1,178	100%	1,231 742	1,378	89% 85%
			ENFIRE Enhanced Medium Altitude	-	520	520	100%	742	868	85%
			Reconnaissance and Surveillance System							
			(EMARSS) - SIGINT	1,847	-	-		-	-	

Enhanced Medium Altitude	TOA Required	% Funded
Reconnaissance and Surveillance System		
(EMARSS) Variants (GEO-INT, VADER,		
MULTI-INT 3,488	-	
Enroute Mission Command Capability (EMC2) 657		
EPLRS - 522 522 100% 410	- 410	100%
		32%
EWPMT - 1,804 3,623 50% 1,119 Forward Observer System (FOS) 2,313 - - - -	3,539	32%
FOS - 1,366 3,341 41% 2,992	4,314	69%
GBS - 150 150 100% 194	194	100%
GCCS-A - 1,614 1,614 100% 1,222	1,378	89%
	1,370	0970
Global Command and Control System - Army (GCCS-A) 86		
Army (GCCS-A) 86 Global SATCOM Configuration Control	-	
Element (GSCCE) 102	_	
GPS - 494 494 100% 140	413	34%
GRCS - 7,021 10,439 67% 8,722	11,794	74%
GROUND STATION OPERATIONAL	11,734	7470
INTELLIGENCE: AN/TYQ-224B - 1,448 1,00% -	1,203	
	1,203	
GROUND STATION TACTICAL INTELLIGENCE: AN/TSQ-179 - 3,668 3,668 100% 3,624	3,832	95%
GSCCE - 4,114 6,790 61% 1,868	4,220	44%
GTC3S - 774 833 93% 912	930	98%
Guardrail Common Sensors Systems	930	90 /0
(GRCS) 2,745	_	
Harbormaster Command and Control		
Center (HCCC) 95	-	
HCCC - 1,051 1,051 100% 844	961	88%
High Frequency Radio (HF Radio) (ARC-		
220) 126	.	
HMDS - 1,932 2,617 74% 873	3,338	26%
HMS LEADER RADIO	-	
HMS MANPACK	-	
ICC - 426 481 89% 314	343	92%
IGSSR-C - 1,627 2,220 73% -		
INFRASTRUCTURE/LAB OPERATIONS - 107,249 157,704 68% 64,564	83,597	77%
Instrument Set, Reconnaissance, and		
Surveying (ENFIRE) 241		
ITN 3,043	8,087	38%
ITN FSR SUPPORT - 1,561 1,00% 3,036	3,036	100%
IVAS	-	
JADOCS - 1,358 5,821 23% 3,733	7,557	49%
JBC-P - 4,817 13,707 35% 11,896	14,198	84%
JCR - 2,805 3,361 83% 2,523	3,121	81%
JENM - 788 788 100% 1,132	1,132	100%

		Dollars in Thousands		FY 2022		FY 2023			FY 2024	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			JMOS	-	1,766	2,004	88%	185	368	50%
			Joint Automated Deep Operations							
			Coordination System (JADOCS)	756	-	-		-	-	
			Joint Battle Command Platform (JBC-P)	4,042	-	-		-	-	
			Joint Capabilities Release (JCR)	1,293	-	-		-	-	
			Joint Enterprise Network Manager (JENM)	62	-	-		-	-	
			Joint Management & Operations System							
			(JMOS)	278	-	-		-	-	
			Joint Tactical Terminal/Common Integrated Broadcast Service Modules							
			(JTT/CIBS)	336	_	_		_	_	
			JTT NG	-	2,312	3,945	59%	3,020	3,981	76%
			JTT/CIBS	_	915	1,185	77%	366	784	47%
			JTT-IBS	-	783	1,018	77%	384	696	55%
			Ka-band Satellite Transmit And Receive	_	703	1,010	1170	304	030	3370
			Systems (Ka-STARS)	208	_	_		_	_	
			KA-STARS	200	1,120	1,120	100%	1,046	1,064	98%
			LCMR AN/TPQ-50	_	1,613	5,642	29%	1,426	4,083	35%
			Lightweight Counter Mortar Radar (LCMR)		1,010	0,042	2570	1,420	4,000	0070
			AN/TPQ-50	1,852	_	-		-	-	
			Line of Sight Radio Terminal (AN/TRC-							
			190)	26	-	-		-	-	
			Long Range Advanced Scout Surveillance							
			System (LRAS3)	142	-	-		-	-	
			LRAS3	-	1,133	1,133	100%	967	1,260	77%
			MC-CS	-	1,610	1,912	84%	1,951	2,194	89%
			MCN-AE MEG	-	-	-		1,492	1,492	100%
			MET AN/GSC-52B(V)G	-	997	1,161	86%	1,161	1,374	84%
			MFLTS	-	2,926	3,569	82%	-	-	
			MIDAS	-	586	586	100%	-	-	
			Mission Command Common Software (MC-CS)	163						
			MMC	103	_	-		_	-	
			MMS-P	-	- 551	- 551	100%	_	-	
			Mobile Tower System (MOTS)	398	331	551	100%	_	-	
				390	_	-		_	-	
			Modernized Enterprise Terminal (MET) AN/GSC-52B(V)G	0		_				
			Modular Communications Node –	U	-	-		· -	-	
			Advanced Enclave (MCN-AE)	294	_	_		_	_	
			MOTS	234	_			492	646	76%
			MRFI	-	1,764	3,124	56%	3,564	3,696	96%
			MRWR	-	1,704	5,124	30 /6	5,504	3,090	50 70
			MSCTT	-	83	83	100%	256	256	100%
			Multiplexer Integration Digital	-	03	03	100 /0	230	230	100 /0
			Communication Satellite Subsystem							
			(MIDAS)	8	_	-		-	_	

		Dollars in Thousands		FY 2022		FY 2023		l	FY 2024	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			Other Cost Transfer	11,533	-	-		-	-	
			PAAWNS	-	768	1,080	71%	791	1,115	71%
			PF-D	-	438	1,744	25%	-	-	
			PHOENIX AN/TSC-156D	-	333	333	100%	380	380	100%
			Profiler Virtual Machine (PVM)	14	-	-		-	-	
			PROPHET	14	-	-		777	794	98%
			PROPHET-ENHANCED	-	4,358	7,028	62%	-	-	
			Protected Anti-Jam/Anti-Scintillation							
			Wideband Net-Centric System (PAAWNS)	59	-	-		-	-	
			PTR	-	675	813	83%	224	280	80%
			PVM	-	-	-		501	501	100%
			Radar Frequency Inferometer System (RFIS) AN/APR-48A RADIO TERMINAL SET: AN/TRC-170	637	-	-		-	-	
			(V)3	_	_	-		_	_	
			RAP-TR	-	-	-		_	-	
			REGIONAL HUB NODE (RHN)	2,927	-	-		_	-	
			Replacement Satellite Configuration							
			Control Element (RSCCE)	33	-	-		-	-	
			RFMOW	-	971	1,190	82%	518	1,124	46%
			RHN	-	2,812	4,431	63%	427	6,766	6%
			RMCE	-	618	1,104	56%	1,016	1,571	65%
			RPTF	-	-	-		347	607	57%
			R-RFIS	-	-	-		368	947	39%
			RSCCE	-	748	1,384	54%	568	1,391	41%
			SACE	-	2,433	2,433	100%	922	2,476	37%
			Satellite Communications Set (SCS)	74	-	-		-	-	
			SATELLITE COMMUNICATIONS							
			TERMINAL: AN/TSC-93A	-	-	-		-	388	
			SCL	-	732	998	73%	939	1,199	78%
			SCS	-	636	694	92%	799	801	100%
			SDIN	-	1,180	1,180	100%	1,821	1,894	96%
			SEC C3T OVERHEAD	1,948	-	-		-	-	
			SEC IEW&S OVERHEAD	3,998	-	-		-	-	
			SEC OPERATIONS OVERHEAD	31,166	-	-		-	-	
			SEC SERVICES OVERHEAD	16,440	-	-		-	-	
			Second Generation Forward Looking Infrared (SGF)	124						
			Secure, Mobile, Anti-Jam, Reliable,	124	_	-		_	-	
			Tactical-Terminal (SMART-T) AN/TSC-154 SFF	487	-	-		-	-	
			SGF	-	- 889	1,094	81%	967	1,243	78%
			sincgars	-	118	1,094	100%	967 171	1,243	100%
			Single Shelter Switch V4 (SSSv4)	232	110	110	10070	'''	17.1	10070
			SLV	232	1,165	1,166	100%	1,256	1,256	100%
			JL v	-	1,100	1,100	10070	1,200	1,230	10070

		Dollars in Thousands		FY 2022		FY 2023		1	FY 2024	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
	•		Small Tactical Radar - Lightweight						•	
			(STARLite) AN/ZPY1	507	-	-		-	-	
			SMART-T AN/TSC-154	-	860	1,328	65%	568	1,026	55%
			Software Assurance Capability Enterprise	4=0						
			(SACE)	176	-	-		-	-	
			Software Loader Verifier (SLV)	2	-	-	4000/	-	-	
			SSSV4	-	1,652	1,652	100%	-	1,413	100/
			STARLITE AN/ZPY1 System Deployment and Integration	-	421	2,753	15%	326	3,341	10%
			Network (SDIN)	77	_				_	
			T2C2	-]	-		_	-	
			Tactical Exploitation of National	_		_		_	_	
			Capabilities PoR (TENCAP PoR)	861		_				
			Tactical Network Management System	001		_		_	_	
			(TNMS)	1,850	_	-		_	_	
			Tactical Superhigh Frequency Satellite	,						
			Terminal (Phoenix) AN/TSC-156D	59	_	-		_	_	
			TDI	-	463	580	80%	_	-	
			TENCAP POR	-	1,715	4,824	36%	1,478	7,919	19%
			TNMS	-	3,830	3,830	100%	2,532	4,616	55%
			TNT SIGMOD	-	1,434	1,434	100%		,	
			TNT-ATH	-	_	-		37,008	47,358	78%
			TNT-OTM	-	_	-		18,264	24,022	76%
			TPQ-36	-	58	58	100%	-	-	
			TROPO LITE	-	-	-		-	-	
			Universal Purge Tool (UPT)	6	-	-		-	-	
			UPT	-	72	72	100%	43	43	100%
			VOSS	-	-	-		178	178	100%
			Warfighter Information Network-Tactical							
			(WIN-T) Increment 1 (Inc 1)	22,128	-	-		-	-	
			Warfighter Information Network-Tactical							
			(WIN-T) Increment 2 (Inc 2)	10,564	-	-		-	-	
			Wideband Remote Monitoring Sensor	4 400						
			(WRMS) Wideband SATCOM Operational	1,402	-	-		-	-	
			Management System Network (WSOMS							
			Network)	51	_	_		_	_	
			Wideband SATCOM Operational	01						
			Management System Workstation							
			(WSOMS WS)	42	-	-		-	-	
			WIN-T INC 1	-	36,419	47,287	77%	-	-	
			WIN-T INC 2	-	20,480	20,486	100%	-	-	
			WRMS	-	1,298	2,181	60%	2,026	2,613	78%
			WSOMS NETWORK	-	1,359	1,483	92%	1,535	1,647	93%
			WSOMS WS	-	678	866	78%	628	784	80%
		Subassemblies	ENCRYPTION-DECRYPTION EQUIP:	-	-	-		18	34	54%

		Dollars in Thousands		FY 2022		FY 2023		İ	FY 2024	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			KG-250X							-
			ENCRYPTION-DECRYPTION EQUIP:							
			KGV-72	-	-	-		47	47	98%
			ENCRYPTION-DECRYPTION							
			EQUIPMEN: KG-175D	-	-	-		348	348	100%
			ENCRYPTION-DECRYPTION KG-250:	-	-	-		248	248	100%
			TELEPHONE SECURE UNIT: VIPER						0	4000/
			PSTN	-	40.040	-		9	9	100%
	General Purpose		UKRN AMCE	-	46,840	-		-	-	
	Equipment	End Item	ANALYZER, DISTORTION	21	_	_		_	_	
	Equipment	Life item	BAILOUT PARACHUT:	-	_	-		891	891	100%
			BREAKAWAY DIVERS AIR STORAGE	_	_	_		031	031	10070
			SYSTEM: (BDASS)	_	_	_		89	89	100%
			BRIDGE FIXED: RAPIDLY	_	_			1,009	2,017	50%
			CHAMBER RECOMPRESSION DIVERS:	_	_	_		1,009	2,017	30 70
			100 PSI	-	-	-		592	592	100%
			CHEMICAL- BIOLOGICAL PROTECTIVE							
			SHELTER (CBPS): M8	-	-	-		187	749	25%
			CONSOLIDATED SUPPORT	-	-	-		54	1,858	3%
			CONTAINERIZED BATCH	3	-	-		_	-	
			CONTAINERIZED KITCH	6,225	-	-		_	-	
			COUNTER, ELECTRONIC,	53	-	-		_	-	
			DECONTAMINATING APP	-	-	-		_	882	
			DIAGNOSTIC TEST SPE	-	-	-		-	41	
			FORCE PROVIDER EXPE	2,813	-	-		-	-	
			HOWITZER MEDIUM TOWED: M777	-	-	-		3,290	3,290	100%
			INDICATOR: OUTLET VALVE LEAKAGE	-	-	-		135	135	100%
			JOINT CHMCL AGENT: DETECTOR	-	-	-		-	88	
			JOINT PRECISION AIRDROP SYSTEM:							
			(JPADS)	-	-	-		-	40	
			JOINT SERVICE: TRANSPORTABLE							
			DECONTAMINATION	-	-	-		-	1,526	
			KITCHEN,FIELD,TRAIL	123	-	-		-	-	
			LAUNCHER GRENADE ARMAMENT							
			SUBSYSTEM: M257	-	-	-		-	448	
			LAUNCHER GRENADE ARMAMENT							
			SUBSYSTEM: SCREEN RP M259	-	-	-		2	16	13%
			LAUNCHER GRENADE ARMAMENT							
			SUBSYSTEM: SCREENING RED PHOSPHO M239						68	
			LAUNCHER GRENADE SMOKE:	-	-	-		-	00	
			SCREENING RP M250	_	_	_		_	122	
			MOBILE INT COL SYS (MIRCS)	_	_	_		7,000	-	
			MOBILE INTEGRATED R	263	_	-		- ,555	-	
			MULT-TEMP REFR CONT	1,856	_	_		_	-	
				1,000				•		

		Dollars in Thousands		FY 2022		FY 2023			FY 2024	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			OIBCB / LOGISTICS ANALSYS BAH	-	-	-		2,149	2,149	100%
			ROUGH TERRAIN CONTAINER							
			HANDLER (RTCH): KALMAR RT240	-	-	-		852	852	100%
			SURVEYING SET,FIELD	656	-	-		-	-	
			SYSTEM, DRY SUPPORT	-	-	-		-	23,433	
			TEST KIT MASK PROTECTIVE: M41	-	-	-		40	40	100%
			TEST SET,RADIO FREQ	94	-	-		-	-	
			TESTER LEAKAGE PROTECTIVE MASK:	-	-	-		376	376	100%
			TESTER: CONSTRUCTION MATERIALS							
			MOISTURE AND DENSITY	-	-	-		64	64	100%
			TRUCK LIFT: FORK VARIABLE REACH							
			ROUGH TERRAIN	-	-	-		-	9,176	
			TRUCK,BOMB SERVICE	119	-	-		-	-	
			TRUCK,PALLETIZED LO	1,884	-			-	-	
		0.11	TRUCK,UTILITY	-	-	54		-	-	
		Other	[UKR] M113 Harvest Parts	230	-	-		-	-	
			[UKR] SIAD TDY TO NTC FT IRWIN	124	-	-		-	-	
			[UKR] Vehicle Sps CHARLESTON TRAVEL	217		_		_	_	
			120 TON LOCOMOTIVE SUSTAINMENT	217	_					
			MAINTENAN	-	-	-		_	-	
			120 TON MOBILE RAIL (P) Replace							
			MRM010	340	-	-		-	-	
			120 TON MOBILE RAIL RQMT	-	1,766	1,766	100%	1,753	1,753	100%
			120T LOCOMOTIVE	-	-	-		-	2,736	
			120T LOCOMOTIVE OVERHAUL	-	-	-		-	-	
			120T LOCOMOTIVE OVERHAUL	-	-	-		-	-	
			123057000 REQUIREMENTS	-	-	-		562	547	103%
			60/80 TON LOCOMOTIVE							
			SUSTAINMENT MAINTEN	-	1 006	1.006	1000/	2.500	2.500	1000/
			60/80 TON MOBILE RAIL ROMT	1 221	1,906	1,906	100%	2,580	2,580	100%
			60/80 TON MOBILE RAIL RQMT (P) ANAD Fly Away Team-3/4 ID Fort	1,221	-	-		-	-	
			Carson(U)	790	-	_		_	_	
			CONTROL,REMOTE,LAND	-	-	_		28	4,361	1%
			ERCA CAB MOD FORT SILL	220	-	-		_	-	
			EXP PLT BASE CAMP	1,724	-	_		_	-	
			Force Provider Inventory Reset ILSC	300	-	-		-	-	
			FSR ABRAMS M1A2 GERMANY	33	-	-		-	-	
			FT STEWART HOWITZER TURN-IN 1/3							
			ID UNIT	11	-	-		-	-	
			JW CDE DCRF ARNORTH PUSH PKG	52	-	-		-	-	
			LIGHT ARMORED VEHIC	825	-	-		-	-	
			LOCOMOTIVE OVERHAUL LONGLEAD						004	
			PARTS	-	-	-	40001		331	40001
			LOCOMOTIVE, DIESEL E	-	946	946	100%	1,158	1,158	100%

		Dollars in Thousands		FY 2022		FY 2023		I	FY 2024	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			MIXING PLANT, ASPHALT	13	-	-		-	-	
			Monument Display BFV Lmtd DeMil Prep	60	-	-		-	-	
			MWR COMPLEX	442	-	-		-	-	
			NON- DEMIL HMEE AOA KITS	54	-	-		-	-	
			Other	412	-	-		-	-	
			RRAD Fly Away Team-3/4 ID-Ft Carson	770	-	-		-	-	
			RRAD PART SUPPORT WBS -	50	-	-		-	-	
			TMDE	-	41,596	55,088	76%	-	-	
			USATA LABOR	-	-	-		38,171	38,394	99%
			USATA OTHER	-	-	-		-	17,109	
			ANTENNA MAST GP COMM TRK MD							
	Missiles	Basic Missile (Frame)	A/S99A-1: PATRIOT PAC 3	-	8,175	8,175	100%	8,298	8,298	100%
			ATACMS MOD	-	-	-		523	523	100%
			ATACMS RED TEAMS	-	-	-		82	82	100%
			AVENGER DEPOT TEAM BATTERY COMMAND POST (BCP):	-	240	240	100%	400	400	100%
			PATROIT CANISTER ASSY GM : LAUNCHING	-	3,063	3,063	100%	3,109	3,109	100%
			ASSEMBLY:	-	50,921	50,921	100%	52,981	68,556	77%
			CHARGER BATTERY: PP-7309							
			(STINGER) COMMUNICATIONS RELAY GROUP:	-	-	-		-	20	
			GUIDED MISSILE	_	3,967	3,967	100%	4,026	4,026	100%
			ENGAGEMENT CONTROL (C3)	_	-	-		5,293	5,293	100%
			ENGAGEMENT CONTROLS	-	5,214	5,214	100%	-	-	
			FIRE UNIT VEHICLE MOUNTED: (AVENGER)	-	-	6,228		_	6,812	
			FUNDING ADJ FOR MIN WAGE AND			,			,	
			FUEL	-	-	-		5,677	-	
			GMLRS AW IM HB35 MAINTENANCE	-	-	-		237	237	100%
			GMLRS HA22 MAINTENANCE	-	-	-		40	40	100%
			GMLRS RED TEAMS GMLRS UNITARY IM HB36	-	-	-		82	82	100%
			MAINTENANCE	-	-	-		119	119	100%
			GUIDED MISSILE AND LAUNCHING ASSEMBLY SURFACE ATTACK: M48	-	102	102	100%	_	_	
			GUIDED MISSILE AND LAUNCHING							
			ASSEMBLY SURFACE ATTACK: M57	_	154	154	100%	105	105	100%
			GUIDED MISSILE ANDL	-	1,230	1,230	100%	-	-	
			GUIDED MISSILE COOLANT						22	
			RECHARGING UNIT: GCU-031/E (ATAS) GUIDED MISSILE INTERCEPT AERIAL:	-	- 	-				
			XM1M-104	-	48,858	93,344	52%	50,815	57,560	88%
			GUIDED MISSILE LAUNCH ASSY: SURFACE ATTACK M39E1	_	102	102	100%	105	105	100%
			GUIDED MISSILE SURFACE ATTACK:	-	648	648	100%	1,327	1,327	100%

		Dollars in Thousands		FY 2022		FY 2023			FY 2024	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			(HELLFIRE)							
			GUIDED MISSILE, SURF	-	7,133	7,133	100%	-	-	
			HELLFIRE FACILITIES (ISSA)	-	435	435	100%	-	-	
			HELLFIRE INDUSTRIAL BASE							
			MATERIALS	-	44	44	100%	32	32	100%
			HIGH MOBILITY ARTILLERY ROCKET							
			SYSTEM: HIMARS	-	44	13,113		746	13,375	6%
			INFORMATION AND COO (C3)	-	-	-		1,412	1,412	100%
			INFORMATION AND COORDINATION							
			CENTRAL (ICC): PATRIOT	-	1,391	1,391	100%	-	-	
			JAGM INDUSTRIAL BASE MATEIALS	-	-	-		-	-	
			JAGM INDUSTRIAL BASE MATERIALS	-	-	-		-	-	
			JAGM INDUSTRIAL BASE REPAIRS	-	-	-		-	-	
			JAGM INDUSTRIAL BASE SPARES	-	-	-		-	-	
			LAUNCHER,ROCKET,ARM	-	383	383	100%	-	-	
			LAUNCHING STATION GM: SEMI							
			TRAILER MID (PATRIOT))	-	12,640	12,640	100%	12,829	12,829	100%
			LEAD ELES RECAP	-	14,976	14,976	100%	15,201	15,201	100%
			LONGBOW MISSILE MATERIAL	-	-	-		371	371	100%
			LONGBOW MISSILE REPAIRS	-	-	-		1,396	1,396	100%
			LONGBOW MISSILE SPARES	-	-	-		500	500	100%
			M270A2 OVERHAUL MISSILE SEGMENT ENHANCEMENT:	-	-	-		-	-	
			(MSE) PAC 3	-	-	15,624		23,112	23,112	100%
			MULTIPLE LAUNCH ROCKET SYSTEM:							
			(MLRS) M270A1 IMPROVED LAUNCHER	-	1,476	29,939	5%	21	18,174	
			NSPA	-	-	-		390	390	100%
			NSPA MAJOR ITEM	-	4,218	4,218	100%	4,345	4,345	100%
			PATRIOT GETS NEOF PACOM	-	-	-		168	168	100%
			PATRIOT MAJOR ITEMS (SICO)	-	1,000	1,000	100%	2,000	2,000	100%
			PATRIOT MIR REPAIR	-	12,179	12,179	100%	12,237	12,237	100%
			PATRIOT NEOF SCREENING	-	-	-		-	48	
			PATRIOT NEOF SCREENING (UNIT							
			SCREENING)	-	-	-	4000/	-	-	4000/
			PATRIOT PAC-3 LAUNCHING STATION: PU800	-	26,229	26,229	100%	26,622	26,622	100%
				-	40.004	40.004	1000/	- - 50 100	- F0 100	1000/
			RADAR SET, SEMITRAIL	-	49,084 78	49,084 78	100% 100%	50,122	50,122	100%
			RCKT POD 298MM: M30 ROCKET POD 298 MILLIMETER: M31A1	-	1,009	78 1,009	100%	- 514	- 514	100%
			ROCKET POD 298 MILLIMETER: M31A1 ROCKET POD, 298MM: M30A1	-	1,009	1,009	100%	158	158	100%
				-	1,746	1,746	100%	158	158	100%
			SEMITRAILER VAN GUIDED MISSILE REPAIR PARTS: (PATRIOT)		977	1,302	75%	1,322	1,322	100%
			SHOP EQUIP GM SYS: CS SET AN/TSM-	-	911	1,302	15%	1,322	1,322	100%
			135A	_	_	_		_	332	
				_				•	302	

		Dollars in Thousands		FY 2022		FY 2023		I	FY 2024	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			SHOP EQUIP: GM SYSTEM IMPROVED			•			•	
			CONTACT SUPPORT SET AN/TSM 153	-	-	-		-	401	
			SHOP EQUIPMENT: GM SYSTEM	-	1,956	1,956	100%	1,986	1,986	100%
			SHOP EQUIPMENT: GUIDED MISSILE							
			SYSTEM	-	438	438	100%	444	444	100%
			TEST SET, ELECTRONIC (GETS MAINT)	-	-	-		-	1,092	
			TEST SET,ELECTRONIC	-	165	212	78%	-	-	
			TRAINER CAPTIVE FLIGHT XM67: (ATAS)		_			_	283	
			, ,	-	-	-		_	203	
			TRAINING SET GUIDED MISSLE SYSTEM: M134 (STINGER)			_		_	561	
			UKRN AMME	-	7,652	-		I	301	
			ANTENNA TRANSCEIVER GROUP:	-	7,032	-		_	-	
		End Item	(ATG) FOR SENTINAL	_	-	_		_	7,634	
		Life item	GENERATOR SET DIESEL ENGINE TM:	-	_			_	7,004	
			PU-804	-	244	1,953	13%	996	996	100%
			GENERATOR SET, DIESE	-	11	474	2%	-	-	
			MCTD REPAIR	-	-	-		355	355	100%
			MFOM COMMON TEST DE	-	232	232	100%	-	-	
			NASAMS	-	-	-		-	989	
			PU800	-	-	-		358	358	100%
			PU803	-	-	-		63	63	100%
			SENTINEL DEPOT FORWARD TEAM	-	122	122	100%	122	122	100%
			SENTINEL FMTV GROUP	-	-	-		-	1,855	
			SENTINEL HVG	-	-	-		-	137	
			AIR CON: 18000 BTU COOL 30000 BTU							
		Other	HEAT 208V 3PH 400HZ SPLIT PACK	-	-	-		-	584	
			POWER PLANT: ELEC TRAILER							
		Describing Contains and	MOUNT-ED (EPP III)	-	4,518	4,518	100%	4,586	8,672	53%
		Propulsion System and Components	ANTENNA-MAST GROUP,	8,327	_	_		_	_	
		Components	AVENGER AIR DROP	573	_	_		I .	_	
			AVENGER DEPOT TEAM	120	_	_		_	_	
			AVENGER WEAPONS SYS	2,866	_	_		_	_	
			CALIBRATION SET,SEC	703	-	-		_	_	
			CANISTER ASSEMBLY,G	24,506	-	-		_	_	
			COMMUNICATION RELAY	2,967	_	-		_	_	
			ENGAGEMENT CONTROLS	8,666	-	-		_	_	
			ENHANCED SENTINEL F	153	_	-		_	-	
			GUIDED MISSILE ANDL	145	-	-		-	-	
			GUIDED MISSILE BATT	573	-	-		-	-	
			GUIDED MISSILE,INTE	15,267	-	-		-	-	
			GUIDED MISSILE, SURF	305	-	-		-	-	
			GUIDED MISSILE,TRAI	397	-	-		-	-	
			INFORMATION AND COO	2,112	-	-		-	-	

		Dollars in Thousands		FY 2022		FY 2023		Ī	FY 2024	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
	, ,,		LAUNCHER,ROCKET,ARM	7,879		-		_		
			LAUNCHER,ROCKET,HIG	3,341	_	-		_	_	
			LAUNCHING STATION,G	27,696	_	-		_	_	
			MEI RECEIPTS B-14	11	-	-		_	_	
			MIR (PATRIOT)	14,338	-	-		_	_	
			Other	146	-	-		_	-	
			PATRIOT MAJOR ITEMS (SICO)	860	-	-		_	-	
			POWER PLANT, ELECTRI (5,192	-	-		_	-	
			RADAR SET	1,247	-	-		-	-	
			RADAR SET, SEMITRAIL	56,721	-	-		-	-	
			RCV COSIS	491	-	-		-	-	
			RECAP OF ELES	15,644	-	-		-	-	
			RG31, Panther, RCV, & Buffalo Demil	758	-	-		-	-	
			ROCKET POD,298 MILL	329	-	-		-	-	
			SENTINEL DEPOT FORWARD TEAM	140	-	-		-	-	
			SHOP EQUIPMENT, GUID	889	-	-		-	-	
			TEST SET, ELECTRONIC	904	-	-		-	-	
			TMDE Large Shipments	14	-	-		-	-	
			TRAINER, CAPTIVE FLI	300	-	-		-	-	
		Software	ATACMS	468	-	-		-	-	
			ATACMS BLK IA	-	309	309	100%	239	315	76%
			ATACMS MCTD	-	463	513	90%	244	544	45%
			ATACMS T2K	-	301	301	100%	239	315	76%
			AVENGER	1,047	2,660	3,863	69%	1,855	4,350	43%
			CALSETS	278	259	850	30%	592	869	68%
			CUI	701	620	1,662	37%	1,148	1,566	73%
			HIMARS	1,231	4,636	5,049	92%	3,713	5,693	65%
			IFTE BSTF	-	1,082	1,472	74%	1,150	1,463	79%
			IFTF	891	-	-		-	-	
			ISCM	1,948	-	-		-	-	
			ISCM CT	16	-	-		-	-	
			ISCM-CT	-	2,969	3,069	97%	3,684	3,939	94%
			LPWS (C RAM)	-	3,462	5,160	67%	2,834	5,868	48%
			M270A1	610	4,606	5,056	91%	4,008	5,389	74%
			M720A1	1,673	-	-		-	-	
			MLRS C2TT	-	263	288	91%	26	77	33%
			MLRS FCPT	-	263	288	91%	26	77	33%
			MSD V3	-	173	548	32%	474	611	77%
			MSD V4	-	233	618	38%	550	688	80%
			MULTI SYSTEM TPS	-	646	646	100%	693	693	100%
			NON-SYSTEM SPECIFIC	-	3,105	3,230	96%	876	876	100%
			SENTINEL	1,561	2,872	3,728	77%	2,472	4,942	50%
			STINGER	322	436	762	57%	622	1,788	35%
			TAGM	1,707	-	-		l -	-	

		Dollars in Thousands		FY 2022		FY 2023		Ī	FY 2024	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			TAGM HF II	-	1,791	1,884	95%	440	1,980	22%
			TAGM JAGM	-	-	-		-	-	
			TAGM LAUNCHER TEST SETS	-	1,220	1,244	98%	284	1,273	22%
			TAGM M299 LAUNCHER	-	1,899	1,945	98%	366	2,057	18%
			TEMOD GPETE	-	241	341	71%	204	392	52%
			TMDE TEMOD	40	-	-		-	-	
	Ordnance Weapons									
	and Munitions	End Item	CARBINE,5.56 MILLIM	475	-	-		-	-	
			HOWITZER MEDIUM TOWED: M777	-	-	5,572		-	-	
			HOWITZER,MEDIUM,TOW	450	-	-		-	-	
			INDICATOR: OUTLET VALVE LEAKAGE	-	248	248	100%	-	-	
			MACHINE GUN,5.56 MI	255	-	-		-	-	
			MACHINE GUN,7.62 MI	963	-	-		-	-	
			MORTAR,60 MILLIMETE	771	-	-		-	-	
			ROCKET POD,298 MILL	50	-	-		-	-	
			TESTER LEAKAGE PROTECTIVE MASK:	-	407	407	100%	-	-	
		Other	123057000 REQUIREMENTS	-	530	571	93%	-	-	
	0.11		ANNUAL PHASE MAINTENANCE (PIER-		0.704	0.704	1000/			
	Ships	Continuous Maintenance	SIDE)	-	2,721	2,721	100%	-	-	
			C4I SUSTAINMENT CURRENT FLEET.	-	4,734	4,734	100%	-	-	1000/
			C5ISR SUSTAINMENT CURRENT FLEET	-	-	-		4,586	4,586	100%
			CF-20 DEPOT LEVEL LOGISTIC SUPPORT	496	-	-		-	-	
			PERS.	_	898	898	100%	916	916	100%
			EMERG DRYDOCK	_	-	-	100 /0	6,854	6,854	100%
			EMERG PIERSIDE	_	_	_		4,376	4,376	100%
			LANDING CRAFT MECHANIZED: 69 FT	_	_	2,908		4,070	4,070	10070
			LANDING CRAFT UTILITY: ROLL ON			2,000				
			ROLL OFF TYPE 245 TO 300 FT LG	_	_	31,661		18,593	18,593	100%
			LCU	22,871	_	-		-	-	10070
			LSV	21,646	_	_		_	_	
			MCS	2,911	_	_		_	_	
			MCS SUSTAINMENT (PONTOONS)	_,	9,809	28,176	35%	_	_	
			MODULAR CAUSEWAY: FERRY	_	942	2,826	33%	_	-	
			MVT	4,478	_	-		_	-	
			PHASED MAINTENANCE (PIER-SIDE)	, <u>-</u>	_	-		_	3,063	
			ROLL ON/ROLL OFF DISCHARGER						-,	
			FACILITY: RO/RO DF	-	-	-		11,902	11,902	100%
			SHIP SURV. ACC PERS	_	-	-		1,222	1,222	100%
			SHIP SURV. CONTRACTOR	-	-	-		1,301	1,301	100%
			SHIP SURV. WIB PERS	-	-	-		4,249	4,249	100%
			SHIP SURVEYOR ISSA	-	1,301	1,301	100%	-	-	
			SHIP SURVEYOR PERS.	-	5,364	5,364	100%	-	-	
			Ships Other	1,498	-	-		-	-	
			TUG: SMALL 900 CLASS	-	-	3,408		889	889	100%

		Dollars in Thousands		FY 2022		FY 2023			FY 2024	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			VESSEL LOGISTIC SUPPORT: 245 TO 300 FT LG 3000 TO 5500 LTON CAP	-	25,003	25,003	100%	-	-	_
			WARPING TUG: WT1	-	10,361	10,361	100%	1,970	1,970	100%
Operation and Maintenance,										
Army Total				1,281,312	1,548,879	2,388,091	65%	1,424,476	2,532,938	56%

		Dollars in Thousands		FY 2022	_	FY 2023		_	FY 2024	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
Operation and			•						•	
Maintenance,										
Army Reserve	Aircraft	Basic Aircraft	HELICOPTER CARGO-TR (CH-47F) HELICOPTER SEARCH AND RESCUE	1,229	1,478	-		1,554	-	
			HH-60M		875					
			HELICOPTER UTILITY UH-60L	501	508			1,390		
		Support Equipment	Aviation Ground Power Unit (AGPU)	301	-	_		101	-	
		Support Equipment	AVIATION VIBRATION ANALYZER (AVA)		33			22		
			Generic Aircraft Nitrogen Generator		33			22		
			(GANG) TESTER, PITOT AND STATIC SYSTEMS	-	-	-		-	-	
			(PSTS)	-	67	-		-	-	
			TRACTOR WHEELED AIR (SATS)	-	115	-		-	-	
	Automotive Equipment	Armament	BED CGO FTRK DEMOUNT	535	614	-		-	-	
			DUMP BODY MODULE	-	40	-		-	-	
			FLATRACK, PALLETIZED M1077	1,264	1,555	-		-	-	
			HEMTT BASED WATER TENDER HEWATT					569		
			HEMTT FAMILY	311	317	-		509	-	
			M1000 HET TRAILER HET	311	317	-		-	-	
			M1117 ARMORED SECURITY VEHICLE	-	1,403	-		-	-	
			MIXER CONCRETE MODULE	- 171	1,403	-		-	-	
			SEMITRAILER LOW BED M870A1		515	-		-	-	
			SEMITRAILER LOW BED M-871A3	- 390	397	-		-	-	
			SEMITRAILER LOW BED: 40 TON 6	390	391	-		-	-	
			WHEEL	-	-	-		933	-	
			SEMITRAILER, FLAT BED: M872A3	-	-	-		-	-	
			SHOP EQ CONT MAINT	304	310	-		-	-	
			TANKER, FUEL M969A1	362	139	-		-	-	
			TANKER, FUEL M969A2	137	142	-		-	-	
			TANKER, FUEL M969A3	-	-	-		-	-	
			TR CAR M1084A1P2 WO/W	-	-	-		-	-	
			TRAILER CARGO LTV M1082	497	608	-		-	-	
			TRAILER M967A1	-	-	-		2,078	-	
			TRAILER M967A2	490	499	-		-	-	
			TRAILER PALLETIZED LOADING M1076 TRAILER TANK WATER 400 GAL	851	-	-		-	-	
			M149A2	194	176	_		_	_	
			TRK CGO HVY PLS M1075	926	944	_		_	_	
			TRK CGO LMTV M1078A1	-	-	_		_	_	
			TRK CGO LMTV M1078A1 WOW	_	_	-		_	-	
			TRK CGO LMTV M1083	_	_	_		_	_	
			TRK CGO LMTV M1083A1	812	1,519	_		3,443	_	
			TRK CGO LWB M1148A1P2 WO/WINCH	-	-,5.0	_		689	_	
			TRK CGO MTV M-1085A1P2 WOW	124	252	_		-	-	
			TRK CGO MTV M-1093A1 W/E	-	-	-		-	-	
					•			•		

		Dollars in Thousands		FY 2022		FY 2023			FY 2024	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			TRK CGO PLS M-1075A1 W/ECHU	-	-	-		-	-	
			TRK DMP 10T M1157A1P2	175	362	-		-	-	
			TRK DUMP 20T M917A2	-	-	-		-	-	
			TRK DUMP 20T M917A2 WMCS	-	914	-		-	-	
			TRK PLS M1076	851	579	-		-	-	
			TRK TACTICAL FIRE FIGHTING 8X8							
			HEAVY	430	351	-		-	-	
			TRK TRAC 915A5	219	224	-		-	-	
			TRK TRAC MTV M1088A1P2	438	446	-		-	-	
			TRK UTY 4X4 HMMWV M1097R1 TRK VAN 5 TON EXPANDABLE MTV	-	-	-		-	-	
			M1087A1P2	-	95	-		-	-	
			TRK VAN LTV M1079A1P2 WOW	186	189	-		-	-	
			TRK WRK M984A4 W/W	261	266	-		-	-	
			TRK WRK M984A4 WOW	-	-	-		285	-	
			TRK WRKR MTV M1089 WOW	351	358	-		-	-	
			TRK WRKR W/W MTV M-1089A1P2	-	-	-		341	-	
			TRK, TRAC 915A3	-	-	-		-	-	
			TRL CGO MTV M-1095	-	-	-		-	-	
			TRUCK UTILITY ARMAMENT M1151A1	-	-	-		-	-	
			TRUCK UTILITY EXPANDED CAP							
			ENHANCED M1152A1 TRUCK UTILITY EXPANDED CAP	-	735	-		-	-	
			M1165A1	-	-	-		-	-	
			TRUCK, DUMP, M917A1	458	466	-		-	-	
			TRUCK, DUMP, M917A1 WMCS	-	475	-		_	-	
		Other	CONTRACTOR SUPPORT	7,768	5,938	-		12,380	-	
(Combat Vehicles	Armament	CARRIER, COMMAND POST M1068	-	-	-		-	-	
			CARRIER, PERSONNEL M113A3	-	427	-		-	-	
			CBT M48A5 AVLB	66	549	-		_	-	
			LAUNCH M60 SERIES T	-	1,999	-		-	-	
			LIGHT ARMORED VEHICLE	-	,	-		3,828	-	
			MEDIUM RECOVERY VECHICLE M88A1	-	1,820	-		1,889	-	
			STD INT CMD POST M577A3	-	523	-			-	
			ADVANCED AVIATION FORWARD AREA							
(Construction Equipment	Basic Vehicle	REFUELING (AAFARS)	-	-	-		-	-	
			ATLAS FORKLIFT 10K	-	454	-		-	-	
			CRANE WHL 22.5T	-	-	-		-	-	
			CRANE WHL 7 1/2 T	-	-	-		-	-	
			EXCAVATOR: HYDRAULIC (HYEX) TYPE							
			III MULTIPURPOSE CRAWLER MOUNT HYDRAULIC EXCAVATOR (HYEX) TYPE	-	-	-		-	-	
			1	-	-	-		-	-	
			MIXER ROTARY TILLER	-	-	-		-	-	
			ROUGH TERRAIN CONT HANDLR	-	1,916	-		l -	-	

		Dollars in Thousands		FY 2022		FY 2023		ĺ	FY 2024	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
		•	KALMAR						,	
			TRAC WHEELED INDUS	_	-	-		_	_	
		Other	BRIDGE ADAPTER PALLET	-	-	-		837	-	
			BRIDGE FLOATING INTERIOR	-	-	-		-	-	
			IRB RAMP BAY	-	-	-		-	-	
			M9 ACE	_	-	-		-	-	
			SYSTEM, DRY SUPPORTB	_	-	-		-	-	
	Electronics and									
	Communications									
	Systems	End Item	AIR TRAFFIC CONTROLGR	-	-	-		-	-	
			AN/ASM-146D	-	-	-		-	-	
			AN/ASM-146E	-	-	-		-	-	
			AN/ASM-146F	383	391	-		169	-	
			AN/TRC-190C/D/E/F (V) 3 LOS RADIO TERMINAL		220			205		
				-	230	-		325	-	
			AN/TSQ-198A TACTICAL TERMINAL							
			CONTROL SYSTEM (TTCS)	-	-	-		-	-	
			AN/TSQ-221TECHNICAL AIR SPACE INTEGRATION SYSTEM							
				-	-	-		-	-	
			AN/TSQ-243 SICPS COMMAND CENTER							
			SYSTEM (CCS) AUTO INTEGRATED SURVEYING	-	-	-		-	-	
			INSTRUMENT	_	_	_		32	_	
			CECOM LIFE CYCLE ANALYST TEAM					02		
			(CLAT)	1,470	-	-		1,788	-	
			CENTRAL OFFICE, TELEPH	-	-	-		198	-	
			CONTROL, LIGHT SOURCE: RCU Z-							
			AHP/TSEC	-	2	-		-	-	
			CONTROL,LIGHT SOURCE: Z-							
			AHP/TSEC 5V RED	-	-	-		-	-	
			CRYPT SP MTUTSEC/KY-100 AIRTERM	2	2	-		-	-	
			DETECTION SET RADAR S	8	8	-		-	-	
			ECRYPTION-DECRYPTING KGV-72	-	-	-		-	-	
			ELEC SHOP AN/ASM-147F	84	332	-		-	-	
			ELEC SHOP AN/ASM-189G	338	344	-		-	-	
			ENCRYPTION-DECRYPTION	-	0	-		-	-	
			KY 100 RCU	-	2	-		-	-	
			MEP 831 -RCF REPLENISHMENT	-	-	-		-	-	
			MINE DETECTION SYSTEM (AN/PSS14)	-	-	-		-	-	
			POWER SUPPLY: PP-6224	35	-	-		-	-	
			RADAR SET AN/TPN-31 (V)6 RADIO TERMINAL SET: AN/TRC 170	-	-	-		-	-	
			(V)3	432	441					
			RADIO TERMINAL: AN/TRC 190D (V)1	432	441	-		_	-	
			RADIO TERMINAL: AN/TRC 1900 (V)1 RADIO TERMINAL: AN/TRC-190E (V) 1	-	-	-		811	-	
			RADIO TERMINAL: AN/TRC-190E (V) T	-	-	-		011	-	
			IVADIO TERIVIINAL. LOS IVIOLTI-C	-	-	-			-	

		Dollars in Thousands		FY 2022		FY 2023		I	FY 2024	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			AN/TRC 190C						•	
			RD SIG AN/APR-39A(V)1	-	-	-		_	-	
			SAT COM S AN/TSC-156B	_	2,883	_		1,775	-	
			SATELLITE COMMUNICATION AN/TSC-		ŕ			,		
			185A(V)2)	-	-	-		238	-	
			SATELLITE COMMUNICATION AN/TSC-							
			185B(V)1)	-	-	-		-	-	
			SATELLITE COMMUNICATION AN/TSC- 185B(V)2)			_				
			SICPS COMMAND POST COMM	-	-	-		_	-	
			SYSTEM (CPCS)	_	-	_		_	_	
			SICPS TRAILER MOUNTED SUPPORT							
			SYSTEM (TMSS-LARGE)	-	155	-		_	-	
			SICPS TRAILER MOUNTED SUPPORT							
			SYSTEM (TMSS-MEDIUM) ADD	-	-	_		-	-	
			SPEECH SECURITY EQUIPMENT:							
			TSEC/KY58	1	4	-		-	-	
			TER SA AN/TSC-93E(V)1	-	-	-		-	-	
			TERMINAL SATELLITE COMM AN/TSC-	070	000					
			154	270	283	-		-	-	
			TERMINAL SATELLITE COMMO	1,080 198	1,102	-		-	-	
			TRANSFER UNIT, CRYPT V-SAT (FSR SUPPORT)	190	-	-		1,341	-	
	General Purpose		ALARM BIOLOGICAL AGENT AUTO	-	-	-		1,341	-	
	Equipment	End Item	BIDS M31E2	_	1,099	_		_	_	
	= darb	2.12 1.0	CON BATCH LAUNDRY	_	,	_		_	_	
			CONTAINERIZED KITCHEN	_	-	_		_	_	
			Distributor, Water, Tank Type	_	-	_		_	_	
			FORWARD REPAIR SYSTEM, M7	_	1,026	_		_	-	
			LAUNDRY UNIT TLR MTD	_	-	_		_	-	
			M12 DECONTAMINATING APPARATUS							
			POWER DRIVEN SKID MOUNTED:							
			MULTIPURPOSE	-	-	-		-	-	
			MOBILE INT COL SYS (MIRCS)	4,699	-	-		5,389	-	
			PURIF UNIT ROWPU-1 KECO	-	-	-		-	-	
			TACTICAL WATER PURFICATION SYSTEM (TWPS)		448					
			TK-PUMP UT. FUEL DISP	-	440	-		_	-	
			WATER PURIF 30000GPH TM	-	-	-		_	-	
			AQUACHEM	-	-	-		-	-	
			WATER PURIFER LIGHWIEGHT							
		Other	SYSTEM (LWPS)	2 404	2 240	-		2 200	-	
	0.1	Other	TMDE	3,194	3,340	-		3,306	-	
	Ordnance Weapons and Munitions	End Item	LIGHT MACHINE GUN M249		41					
	and Munitions	Life itelli	MACHINE GUN 50 CAL	-	41	-		_	-	
			MACHINE GUN 50 CAL MACHINE GUN 7.62 M240B	-	-	-		_	-	
			WACI TIME GUIN 1.02 WIZ40D	-	-	-		-	-	

		Dollars in Thousands		FY 2022		FY 2023			FY 2024	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			PISTOL 9MM AUTOMATIC	-	-	-		-	-	
			RIFLE 5.56MM M4	-	-	-		-	-	
			SHOP EQUIPMENT AUTO VEH, SATS	-	-	-		-	-	
			SQUAD AUTOMATIC WEAPON M249	-	-	-		-	-	
	Ships	Ship Maint	ANNUAL SUSTAINMENT UNPROGRAMMED MAINT/REPAIRS	_	_	_		_	_	
Operation and Maintenance, Army Reserve	Спро	Crip main	Sin residentials many real rance							
Total				32,492	43,901	-		45,711	-	

		Dollars in Thousands		FY 2022		FY 2023			FY 2024	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
Operation and										
Maintenance,										
Army National	A: 6	D : A: 6	ALLOA COMPONENT DEDAID					000	000	4000/
Guard	Aircraft	Basic Aircraft	AH-64 COMPONENT REPAIR	-	-	-		602	602	100%
			AH-64 INSPECTION	-	- 074	- 074	4000/	700	4 500	500/
			AH-64 MAINTENANCE	-	371	371	100%	798	1,528	52%
			CH-47F COMPONENT REPAIR		3,900	3,900	100%	4,017	4,017	100%
			CH-47F REPAIR (AIM)	6,005	8,652	11,536	75%	- 0.040	- 47.000	E00/
			CH-47F REPAIR (OCM/RCF)	-	-	-		8,912	17,823	50%
			HH-60M REPAIR (OCM/RCF)	-	-	- 07.000	050/	2,825	14,322	20%
			UH-60L COMPONENT REPAIR	-	23,205	27,300	85%	-	-	
			UH-60L REPAIR (AIMS)	13,957	25,105	36,400	69%	-	-	200/
			UH-60L REPAIR (OCM/RCF)	-	-	-		31,035	45,831	68%
			UH-60L/V COMPONENT REPAIR	-	-	-		8,350	8,350	100%
			UH-60M COMPONENT REPAIR	34,320		25,000		3,745	3,745	100%
			UH-60M REPAIR (AIMS)	-	8,343	22,248	38%			
			UH-60M REPAIR (OCM/RCF)	-	-	-		11,458	11,458	100%
		Other	AH-64 CORROSION CONTROL (PAINT)	-	-			-	-	
			CORROSION CONTROL	-	-	3,864		-	-	
			CORROSION CONTROL / NDT	-	-	-		450	450	100%
			UH-60L CORROSION CONTROL (PAINT)	-	-	-		-	-	
			UH-60M CORROSION CONTROL							
	All Other Items Not		(PAINT) AIRCRAFT SUPPORT	-	-	-		-	-	
	Identified	N/A	REPRESENTATIVES/OEM/LE	_	_	3,209		3,305	3,305	100%
	Identified	14/73	AIRCRAFT SUPPORT			0,200		0,000	0,000	10070
			REPRESENTATIVES/OEM/LE/LAR	3,100	_	_		_	_	
			ARNG-LGM DEPOT SUPPORT	0,100	_	_		_	_	
			ATC CONTRACT	7,500	7,544	7,544	100%	_	_	
			ATC EQUIPMENT	4,000	7,044	7,044	10070	_	_	
			CHP SUPPORT FOR AMCE	4,000	_	_		_	_	
			CHP SUPPORT FOR AMME	883	1,053	2,434	43%	_	_	
			CHP SUPPORT FOR AMTE	-	1,000	2,404	4070	_	_	
			CHP SUPPORT FOR AMTV	_	_	_		_	_	
			CHP SUPPORT FOR AMWE	_	_	_		_	_	
			DEPOT CONTRACT SUPPORT	26,000	26,964	26,964	100%	27,773	27,773	100%
			INSPECTION TEAM CVE COMBAT	20,000	20,304	20,304	100 /0	21,113	21,113	100 70
			VEHICLE EVALUATION	96	114	264	43%	10	232	5%
			INSPECTION TEAM VOLEP	1,036	1,235	2,855	43%	1,157	2,822	41%
			LIFE CYCLE ANALYSIS TEAM	1,030	1,200	2,000	4370	1,107	2,022	4170
			STORAGE AND HANDING FEES (DLA)	-	_	-		_	-	
				-	_	-		_	-	
			STORAGE AND HANDING FEES (DLA) - ANNISTON ARMY DEPOT	514	613	1,416	43%	511	1,245	41%
				314	013	1,410	4070]	1,245	41/0
			STORAGE AND HANDING FEES (DLA) - LETTERKENNY ARMY DEPOT	51	61	140	43%	51	123	41%
			LLITERNEINIT ARIVIT DEPUT	51	1 01	140	43%	1 51	123	4170

		Dollars in Thousands		FY 2022		FY 2023		Ī	FY 2024	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			STORAGE AND HANDING FEES (DLA) - RED RIVER ARMY DEPOT	514	613	1,416	43%	511	1,245	41%
			STORAGE AND HANDING FEES (DLA) -							
			SIERRA ARMY DEPOT	51	61	140	43%	51	123	41%
	Automotive Equipment	Other	TEST SET ACFT FUEL REPAIRS 20 TON DUMP TRUCK M917A2	- 4,417	78 5,268	78 12,180	100% 43%	- 4,391	10,705	41%
	Automotive Equipment	Other	ARMORED SECURITY VEHICLE:	4,417	5,200	12,100	4370	4,391	10,705	4170
			WHEELED W/MOUNT (ASV) M1117	_	-	_		_	-	
			CHP FOR AMTV	-	-	-		-	-	
			CONTAINER HANDLING UNIT (CHU) M1000, SEMITRAILER LOW BED: 70 TN HEAVY EQUIPMENT TRANSPORTER	2,326	2,772	6,409	43%	2,311	5,633	41%
			(HET)	-	-	-		-	-	
			M1070A1: TRUCK TRACTOR: HEAVY EQUIPMENT TRANSPORTER (HET)	-	-	-		-	-	
			M1075, TRUCK CARGO: HEAVY PLS TRANSPORTER 15-16.5 TON 10X10 M1076, TRAILER PALLETIZED LOADING	-	-	-		-	-	
			8X20 M1077, FLATRACK PALLETIZED	-	-	-		_	-	
			LOADING	1,909	2,276	5,261	43%	1,897	4,624	41%
			M1120A4, TRUCK PALLETIZED (LHS)	-	-	-		-	-	
			M172A1: SEMITRAILER LOW BED: 25 TON 4 WHEEL W/E	542	646	1,493	43%	538	1,312	41%
			M872A3 SEMITRAILER FLAT BED: BREAKBULK/CONTAINER TRANSPORTER CMRCIAL 34T	-	-	-		-	-	
			M872A4 SEMITRAILER FLAT BED: BREAKBULK/CONTAINER TRANSPORTER CMRCIAL 34T M984A2, TRUCK WRECKER: TACTICAL 8X8 HEAVY EXPANDED MOBILITY	4,662	5,556	12,846	43%	4,632	11,291	41%
			W/WINCH M997A2 TRUCK AMBULANCE: 4 LITTER	-	-	-		-	-	
			ARMD 4X4 W/E (HMMWV)	-	-	-		-	-	
			M997A3 TRUCK AMBULANCE: 4 LITTER ARMD 4X4 W/E (HMMWV) 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	-	-	-		-	-	
			M870A1 SEMITRAILER TANK: 5000 GAL BULK HAUL SELF-LOAD/UNLOAD W/E,	893	1,065	2,461	43%	887	2,163	41%

		Dollars in Thousands		FY 2022		FY 2023		ĺ	FY 2024	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
	7 71	, , , , , , , , , , , , , , , , , , ,	M967A2							
			SEMITRAILER TANK: 5000 GAL FUEL							
			DISPENSING AUTOMATIVE W/E,							
			M969A1	-	-	-		-	-	
			SEMITRAILER TANK: 5K BULK LOAD							
			M967A2	-	-	-		-	-	
			SEMITRAILER VAN: SUPPLY 12 TON 4 WHEEL W/E, M129A4							
			SHOP EQUIPMENT: CONTACT	-	-	-		_	-	
			MAINTENANCE ORD/ENG TRUCK							
			MOUNTING	2,953	3,519	8,137	43%	2,934	7,151	41%
			STLR VAN SUP M129A4	657	783	1,810	43%	653	1,591	41%
			TK CAR M1084A1P2 WO/W	-	-	· -		_	· -	
			TRAILER PALLETIZED LOADING M1076	317	419	1,066	39%	315	937	34%
			TRK CG M1078A1P2 WO/W	2,168	2,783	10,570	26%	1,160	9,290	12%
			TRK CGO 5 TON WO/W M1083A1P2	-	-	-		-	-	
			TRK CGO 8X8 HEMTT M985A2	1,689	2,014	4,656	43%	1,679	4,092	41%
			TRK CGO HVY PLS M1075	4,929	5,875	13,584	43%	4,898	11,939	41%
			TRK CGO HVY PLS W/MHE M1075A1	7,846	9,351	21,621	43%	7,795	19,003	41%
			TRK WRECKER HEMTT M984A2	611	729	1,684	43%	607	1,480	41%
			TRK, CGO M1078A1	7,066	8,422	19,472	43%	7,020	17,114	41%
			TRUCK CARGO W/O WINCH M977A4	-	-	-		-	-	
			TRUCK CARGO W/O WINCH M985A4	688	820	1,896	43%	683	1,666	41%
			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	1,348	1,607	3,716	43%	1,340	3,266	41%
			TRUCK TANK W/O WINCH M978A4	2,421	2,885	6,671	43%	2,405	5,863	41%
			TRUCK TRACTOR LH M915A3	1,732	2,064	4,773	43%	1,721	4,195	41%
			TRUCK UTILITY ECV TOW/ITAS	1,7 02	2,004	4,770	4070	1,721	4,100	4170
			CARRIER WITH IAP ARMOR READY:							
			M1167	-	-	-		-	-	
			TRUCK UTILITY EXPANDED CAPACITY							
			ENHANCED: M1152A1	-	-	-		-	-	
			TRUCK VAN M1079A1P2 WO/WINCH	-	-	-		-	-	
			TRUCK WRECKER, M984A4 W/O WINCH	-	-	-		-	-	
			TRUCK WRECKER: M1089A1	-	-	-		-	-	
			BRIDGE ARMORED VEHICLE							
	Combat Vehicles	Other	LAUNCHED SCISSORS TY: 63 FT	-	-	-		-	-	100/
			CARRIER AMMO TRKD M992A2 CARRIER AMMUNITION: TRACKED	585	-	-		1,744	9,922	18%
			VEHICLE (CATV)	_	_	_		_	_	
			CARRIER BRIDGE, LAUNCHER M60							
			AVLB	-	-	-		-	-	

		Dollars in Thousands		FY 2022		FY 2023			FY 2024	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			CARRIER, SICP M1068A3	-	550	2,542	22%	-	-	
			COMMAND VARIANT VEH: (CV)	-	-	-		-	-	
			FIGHTING VEHICLE: FULL TRACKED							
			INFANTRY (IFV) M2A3	-	-	-		-	-	
			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 (STRYKER)	1,306	1,556	3,598	43%	1,297	3,162	41%
			LIGHT ARMORED V M1127 (STRYKER	,	,	2,222			-, -	
			RV)	727	867	2,004	43%	722	1,761	41%
			LIGHT ARMORED V M1128 (STRYKER)	1,378	1,643	3,799	43%	1,370	3,339	41%
			LIGHT ARMORED V M1130 (STRYKER CV)	2 100	2,504	5,789	43%	2.007	E 000	41%
			LIGHT ARMORED V M1131 (STRYKER	2,100	2,504	5,769	43%	2,087	5,088	4170
			FSV)	824	982	2,270	43%	819	1,996	41%
			LIGHT ARMORED V M1133 (STRYKER)	598	-	-		595	1,449	41%
			LIGHT ARMORED V M1135 (STRYKER NBCRV)	2,215	2,640	6,105	43%	2,201	5,366	41%
			M109A6 S.P. HOWITZER	6,733	8,025	18,554	43%	6,689	16,307	41%
			M113A3 CARRIER,PERSONNEL	0,733	0,023	10,554	4370	0,009	10,507	4170
			M3A3 BRADLEY FIRE SUPPORT TEAM							
			(BFIST) VEHICLE: W FS3	1,608	1,911	4,419	43%	1,562	3,808	41%
			M88A1 RECOVERY VEHICLE FULL	,	,-	, -		,	,,,,,,	
			TRACKED: MEDIUM	4,150	4,946	11,435	43%	4,123	10,051	41%
			MEDICAL EVACUATION VEHICLE (MEV)	-	-	-		-	-	
			MOBILE GUN SYSTEM (MGS) NUCLEAR BIO CHEM RECON VEH (NBC	-	-	-		-	-	
			RV)	-	-	_		_	_	
			RECONNAISSANCE VEH: (RV) RECOVERY VEHICLE FULL TRACKED:	-	-	-		-	-	
			HEAVY M88A2	_	_	_		_	_	
			RECOVERY VEHICLE FULL TRAKCED:							
			MEDIUM	-	-	-		-	-	
_			RECOVERY VEHICLE M88A2	4,231	5,042	11,659	43%	4,203	10,247	41%
	lectronics and									
	ommunications ystems	End Item	AVA	_	_	_		_	_	
5,	yo.co	Life Rolli	PITOT STATIC TEST REPAIR	_ [430	333	129%	_	-	
		Other	AN/TPN-31, ATNAVICS	14,887	11,829	27,350	43%	14,791	36,056	41%
			AN/TPQ-50 LIGHTWEIGHT COUNTER	,	,.20	,500		,. • .	22,200	
			MORTAR RADAR (LCMR)	508	605	1,399	43%	504	1,230	41%
			AN/TSC-183A CSS VSAT INTERFACE						•	
			UNIT, COMM	-	-	-		-	-	

		Dollars in Thousands		FY 2022		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-243(V)1: COMMAND CENTER							
			SYSTEM (CCS)	982	1,171	2,707	43%	976	2,379	41%
			CHP SUPPORT FOR AMCE	-	-	-		-	-	
			COMMAND POST PLATFORM (CPP)							
			RIGID WALL SHELTER, AN/TSQ-232(V)2	183	872	2,015	43%	-	-	
			COMMAND POST PLATFORM (CPP)							
			RIGID WALL SHELTER, AN/TSQ-232(V)4 COMMAND POST PLATFORM (CPP)	366	872	2,015	43%	182	1,771	10%
			RIGID WALL SHELTER, AN/TSQ-							
			232A(V)2	_	872	2,015	43%	_	_	
			COMMAND POST PLATFORM (CPP)			,				
			RIGID WALL SHELTER, AN/TSQ-							
			232A(V)4	914	1,090	2,519	43%	-	-	
			COMMAND SYSTEM, TACTICAL (TAIS)	225	268	620	43%	223	545	41%
			COMMUNICATION SUBSYSTEM COMMUNICATION SUBSYSTEM:	-	-	-		-	-	
			AN/TSQ-259	1,181	1,408	3,255	43%	1,174	2,861	41%
			COMMUNICATION SYSTEM: TACTICAL	1,101	1,100	0,200	1070	.,	2,001	1170
			TERMINAL CONTROL SYSTEM (TTCS)	389	463	1,071	43%	386	941	41%
			COMPUTER SYS DIGITAL: AN/PYQ-			,-				
			10(C)	323	385	891	43%	321	783	41%
			CRYPTOGRAPHIC SPEECH EQUIP:							
			MTU TSEC/KY 100 AIRTERM	6	7	15	43%	6	14	41%
			DETECTOR SET MINEAN/PSS-14	46	35	291	12%	59	256	23%
			ELECTRONIC SHOP SEMI TLR MNTD: AN/ASM-190 LESS PWR	413	492	4 420	43%	410	1 000	41%
				413	492	1,138	43%	410	1,000	41%
			ELECTRONIC SHOP SEMITRAILER MOUNTED, AN/ASM-189D	244	290	672	43%	242	590	41%
			ELECTRONIC SHOP SEMITRAILER	244	230	072	4370	242	330	4170
			MOUNTED, AN/ASM-189E	1,950	1,743	4,030	43%	1,937	4,722	41%
			ELECTRONIC SHOP SHELTER	1,000	.,	,,,,,		1,001	.,	
			MOUNTED AVIONICS: AN/ASM-146D	-	-	-		-	-	
			ELECTRONIC SHOP SHELTER							
			MOUNTED AVIONICS: AN/ASM-146E	-	745	2,757	27%	-	-	
			ELECTRONIC SHOP SHELTER							
			MOUNTED AVIONICS: AN/ASM-146F	-	-	-		-	-	
			ELECTRONIC SHOP SHELTER							
			MOUNTED AVIONICS: AN/ASM-147D	-	-	-		-	-	
			ELECTRONIC SHOP SHELTER							
			MOUNTED AVIONICS: AN/ASM-147E	-	-	-		-	-	
			ELECTRONIC SHOP SHELTER MOUNTED AVIONICS: AN/ASM-147F	_	_	_		_	_	
			ENCRYPTION-DECRYPTION			-]	-	
			ENCRYPTION-DECRYPTION EQUIP:	_						
			KGV -72	-	-	-		-	-	
			ENCRYPTION-DECRYPTION	1	1	1	43%	1	1	41%

		Dollars in Thousands		FY 2022		FY 2023			FY 2024	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			EQUIPMENT: KOK-22A			•			•	
			ENCRYPTION-DECRYPTION KG 175D	30	36	83	43%	30	73	41%
			ENCRYPTION-DECRYPTION KIV 7 M	4	5	19	28%	4	16	25%
			GEN SET DID 5KW 50/60HZ: SKID-MTD	71	84	194	43%	70	171	41%
			GEN ST DED15KWW 50/60HZ: SKID-							
			MTD	18	22	50	43%	18	44	41%
			INSPECTION TEAM TEIP	-	-	-	100/	-	-	440/
			MEP-1040 10KW AMMPS GENERATOR	51	60	140	43%	50	123	41%
			MOBILE TOWER SYSTEM: (MOTS)	259	309	714	43%	257	627	41%
			PHOENIX SATELLITE COMMUNICATION	2 200	2 002	0.004	400/	2.045	7.044	440/
			SYSTEM: AN/TSC-156D	3,266	3,893	9,001	43%	3,245	7,911	41%
			PU-2001 5KW AMMPS GENERATOR	50	60	139	43% 43%	50	122	41% 41%
			PU-2002 10KW AMMPS GENERATOR	188 43	225	519		187	456	41% 41%
			PU-2102 30KW AMMPS GENERATOR	43	52	120	43%	43	105	41%
			PU-822A/T: SICPS - TRAILER MOUNTED SUPPORT SYSTEMS (TMSS-MEDIUM)	_	_	_			_	
			PU-822A/T: TRAILER MOUNTED	-	_	-		_	-	
			SUPPORT SYSTEMS (TMSS-MEDIUM)	2,246	2,677	6.188	43%	2,231	5,439	41%
			PU-824A/T: SICPS - TRAILER MOUNTED	2,240	2,011	0,100	4370	2,231	3,439	4170
			SUPPORT SYSTEMS (TMSS-LARGE)	_	_	_		_	_	
			PU-824B/T: SICPS - TRAILER MOUNTED							
			SUPPORT SYSTEMS (TMSS-LARGE)	_	_	_		_	_	
			PWR PLT: UTILITY	1,878	2,238	5,175	43%	1,866	4,548	41%
			RADIO TERMINAL SET: AN/TRC-170A	1,010	_,	2,112		,,,,,,	,,	
			(V)3	961	1,146	2,649	43%	955	2,328	41%
			RANGE FINDER- TARGET							
			DESIGNATOR, LASER AN/PTED-1	122	145	336	43%	121	295	41%
			RDR ST: AN/TPQ-53	1,815	2,163	5,001	43%	1,803	4,395	41%
			REMOTE CONTROL UNIT KG 100 RCU							
			AIRTERM Z-AVH	1	1	3	43%	1	3	41%
			REMOTE CONTROL UNIT: Z-AHP/TEC	8	10	23	43%	8	20	41%
			S-842/G: SICPS-LEGACY RIGID WALL							
			SHELTERS(RWS)	-	1,523	3,522	43%	-	-	
			SATELLITE COMMUNICA AN/TSC-	1,426	2.000	4 004	420/	1 740	4.046	41%
			185A(V)1 (WIN-T) SATELLITE COMMUNICA AN/TSC-	1,420	2,089	4,831	43%	1,742	4,246	41%
			185A(V)2 (WIN-T)	_	_	_		_	_	
			SECURITY DATA SYSTEM	3	3	7	43%	3	6	41%
			TERMINAL: SATELLITE	_	-	•			-	
			COMMUNICATION AN/TSC-154A							
			(SMART-T)	394	470	1,086	43%	392	955	41%
			TRAILER-MTD: PU-2103/60 KW/50/60	20	22			20		
			HZ/M200A1	22	26	-		22	-	
			WIN-T INC 1 TACTICAL HUB NODE	443	528	1,221	43%	440	1,073	41%
			(THN) AN/TTC-61A (V)5	443	5∠8	1,221	43%	440	1,073	4170

		Dollars in Thousands		FY 2022		FY 2023			FY 2024	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			WIN-T INC 1, UNIT HUB SATCOM							
			TRUCK AN/TSC-187A (UHST)	-	-	-		-	-	
	General Purpose	OH	ACRU CYCLIC DEDAIR		260	000	4000/	000	000	4000/
	Equipment	Other	AGPU CYCLIC REPAIR AGPU REPAIR	-	240	260 240	100% 100%	268 247	268 248	100% 100%
			ATTACK KITCHEN MODULE	-	22	258	9%	19	227	8%
			BOAT BRIDGE ERECTION INBOARD	-	22	230	570	19	221	0 70
			ENGINE: SHALLOW DRAFT	_	_	_		_	_	
			CONTAINERIZED KITCHEN: CK	_	_	_		_	_	
			CRANE WHEEL MTD: HYDRAULIC							
			LIGHT 7-1/2 TON W/CAB	_	-	-		_	-	
			CRANE: WHEEL MOUNTED HYDRAULIC							
			25 TON ALL TERRAIN AT422T	-	-	-		-	-	
			ERS VAN	232	277	640	43%	231	562	41%
			FEDS CALIBRATION	-	486	486	100%	787	787	100%
			GANG (OVERHAUL)	-	-	-		246	246	100%
			GANG (REPAIR)	-	70	67	104%	69	69	100%
			INTERIOR BAY BRIDGE FLOATING	-	-	-		-	-	
			LANDING CRAFT MECHANIZED: 69FT	-	-	-		-	-	
			LCM-8 MOD1 NON-SL	-	-	-	100/	-	-	4.407
			RADIATION SAFETY RADIO TEST SET: AN/GRM-122	1,410	1,680	3,885	43%	1,401	3,415	41%
			REPAIRS	_	149	149	100%	_	_	
			RAMP BAY BRIDGE FLOATING	_	143	-	10070	_	_	
			RAMP BAY BRIDGE FLOATING							
			(RIBBON)	46	-	-		-	-	
			TACTICAL WATER PURIFICATION							
			SYSTEM (TWPS) 1500 GPH	-	-	-		-	-	
			WATER PURIFICATION: REVERSE							
			OSM-OSIS 3000 GPH TRAILER MOUNTED							
	Missiles	Other	AVENGER FIRE UNIT V	5,013	5,975	13,814	43%	4,980	12,141	41%
	Missies	Other	COMMAND SYSTEM TACTICAL	3,013	5,575	10,014	4370	4,900	12,141	4170
			(SHELTER) ADAM CELL, AN/TSQ-252							
			(SENSOR C2 NODE)	-	-	-		-	-	
			DEPOT MAINT. TEAMS FOR COMMAND							
			SYSTEM TACTICAL AN/TSQ 252 (ADAM)	-	-	-		-	-	
			LAUNCHER ROCKET HIMARS	5,470	6,520	15,074	43%	5,435	13,248	41%
			MLRS	1,951	2,326	5,377	43%	1,939	4,726	41%
	Ordnance Weapons									
0	and Munitions	Other	M3P M30 .50 CAL GUN SYSTEM	580	691	1,599	43%	576	1,405	41%
Operation and										
Maintenance,										
Army										
National				224,269	257,469	527,524	49%	231,784	464,251	50%

		Dollars in Thousands		FY 2022		FY 2023			FY 2024	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
Guard Total										

		Dollars in Thousands		FY 2022		FY 2023			FY 2024	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
Aircraft										
Procurement,		Aircraft and Engine								
Army	Aircraft	Accessories and Components	CH-47	1,169	1,193	1,193	100%	1,165	1,165	100%
		Basic Aircraft	UH-60 Blackhawk	18,424	20,363	20,363	100%	28,049	28,049	100%
		Electronics and								
		Communications Equipment	AN/ASN-128D Replacement	1,200	608	608	100%	202	202	100%
			AN/ASN-128D System Upgrade	256	265	265	100%	-	-	
			Blue Force Tracking-Aviation Modem	4.4	40	40	4000/	40	40	4000/
			Mounts Blue Force Tracking-Aviation MWO	44	48	48	100%	46	46	100%
			Application	2,645	439	439	100%	_	_	
			Comms ARC-201D Repairs	111	115	115	100%	120	120	100%
			Comms ARC-231 1808A Repairs	702	706	706	100%	718	718	100%
			Comms ARC-231 1987 Repairs	702	700	700	100 /0	750	750	100%
			Comms ARC-231 GRM-122 Calibration	-	599	- 599	100%	602	602	100%
				-	599	599	10076	002	002	10076
			Embedded GPS Inertial Navigation System (INS) EAGLE-M	150	92	92	100%	795	795	100%
			Embedded GPS Inertial Navigation	130	92	92	100 /0	195	195	100 /0
			System (INS) Global Position Antenna							
			(GPS)	25,160	48,001	48,001	100%	47,894	47,894	100%
			Global Air Traffic Management (GATM)	,	,	,		, i	,	
			Surveillance: APX 118 / APX 123 MWO							
			Application	14	16	16	100%	18	18	100%
			Global Air Traffic Management (GATM)							
			Surveillance: Automatic Dependent							
			Surveillance_Broadcast (ADS-B)	-	-	-		-	-	
			Global Positioning System (GPS) AN/ASN-							
			128D Antenna Upgrade	-	-	-	1000/	-	-	
			Improved Data Modem (IDM) Assembly	117	108	108	100%	-	-	1000/
		Engine	AH-64 APACHE BLOCK IIIA REMAN	33,628	53,120	53,120	100%	67,807	67,807	100%
۸:		Other	AH-64 APACHE BLOCK IIIA REMAN	440	260	260	100%	320	320	100%
Aircraft Procurement.										
Army Total				84,060	125,933	125,933	100%	148,486	148,486	100%
Missile				01,000	120,000	120,000	10070	1 10, 100	1 10, 100	10070
Procurement,		Missile Accessories and								
Army	Missiles	Components	LAUNCHER M270A1	3,907,274	-	-		-	-	
Missile										
Procurement,										
Army Total				3,907,274	-	-		-	-	
Other Procurement.										
Army	Automotive Equipment	Other	ABS/ESC KITS - HMMWV	90,304	54,345	54,345	100%	20,180	20,180	100%
Ailly	Automotive Equipment	Other	Common Bridge Transporter	9,106	54,545	34,343	100 /0	20,100	20,100	10070
			HMMWV AMBULANCE - ABS/ESC, AC	3,100	_	_		_	_	
			Inverter, HVAC	_	_	-		-	_	
	Combat Vehicles	Other	Joint Light Tactical Vehicle	847	847	847	100%	847	847	100%
	Construction Equipment	Other	Tractor, Full Tracked	28	-	-		-	-	
		-	,					•		

		Dollars in Thousands		FY 2022		FY 2023		I	FY 2024	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
	Electronics and									70 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Communications	Electronics and								
	Systems	Communications Equipment	3GEN FLIR	-	-	-		-	-	
			AFATDS	159	-	-		-	-	
			AN/FSC-131(V)1	1	1	-		1	-	
			AN/FSC-142(V)2	1	1	-		1	-	
			AN/FSC-142(V)3	1	1	-		1	-	
			AN/FSC-160A	1	1	-		1	-	
			AN/FSQ-234(V)1	1	1	-		1	-	
			AN/FYQ-110B Dos Upgrade	1	1	-		1	-	
			AN/GSC-52 (DSCS TERMINALS)	5	5	-		5	-	
			AN/TSC-86C	1	1	-		1	-	
			AN/VSS-6A Husky Mounted Detection							
			System	-	-	-		-	-	
			AN/VSS-6B Husky Mounted Detection System	325	721			400		
			HF	692	1,154	1,286	90%	1,258	1,394	90%
			Interconnecting Group AN/FSQ-150A	1	1,154	1,200	9070	1,236	1,394	9070
			ITN	732	1,310	1,310	100%	1,344	1,344	100%
			JBC-P	133	1,310	1,510	100 /0	1,344	1,344	100 70
			JTRS HMS	14,208	28,279	28,279	100%	15,280	15,280	100%
			MIDS JTRS GV	14,200	20,279	20,279	100%	268	268	100%
			MIDS 17K3 GV MIDS LVT	113	57	57	100%	200	200	100%
			Network Management System	2	1	-	100 /0	2	-	
			OU-188(V)1/U	1	1	-		1	-	
			PF-D/M	70	<u>'</u>	_		'_		
			SFAB	-	_	_		1		
			VOSS Phase II	330		_		1		
		End Item	ISPDS-C	61	472	_		481		
		End item	NETT WARRIOR	5,238	8,528	_		11,138	_	
			UBC	5,250	497	-		543	_	
		Other	AKMI-ACES	10	5,167	-		10	_	
		Outer	AKMI-KMI	581	649	_		686	_	
			AKMI-NGLD-S	26	16	_		14	_	
			AKMI-Tier 3	936	720	_		640	_	
			CNR	-	117	_		841	_	
			COMSEC	1,095	1,734	_		1,554	_	
			IVAS	1,070	-	_		1,728	_	
			PROPHET	2,829	1,291	_		1,720	_	
		Software	IVAS	2,804	1,201	_		12,926	_	
	General Purpose	25.57410		2,304				12,520		
	Equipment	End Item	Armament Repair Shop Set	2,094	-	-		1,584	-	
		Other	3kW Generators	-	-	-		-	-	
			AMMPS	1,539	1,746	1,746	100%	1,148	1,148	100%
			Bridge Supplemental Set (BSS)	5,501	12,838	· -		3,664	-	

		Dollars in Thousands		FY 2022		FY 2023			FY 2024	
Appropriation	Activity Type	Maintenance Type	Weapon System	TOA Funded	TOA Funded	TOA Required	% Funded	TOA Funded	TOA Required	% Funded
			DPGDS PU	-	300	300	100%	300	300	100%
			EHETS		3,480	3,480	100%	6,240	6,240	100%
			Family of Power Utility Kits	1,135	-	-	4000/	-	-	
			HEMTT IECU	-	450	450	100%	-	-	
			PDISE	-	370 460	370 460	100% 100%	- 460	460	100%
Other			PDISE	-	460	400	100%	460	400	100%
Procurement,										
Army Total				141,982	125,763	93,131	135%	83,550	47,462	176%
Research,										
Development,										
Test, and Evaluation,			Assault Breacher Veh Robotic Control							
Army	Combat Vehicles	Other	System (ABV RCS)	1,252	7,163	7,163	100%	5,147	5,147	100%
, umy	Combat Volloido	Guioi	Mobile Protected Firepower	2,289	- 1,100	-	10070		-	10070
Research,				_,						
Development,										
Test, and										
Evaluation, Army Total				3,541	7,163	7,163	100%	5,147	5,147	100%
Weapons and				3,341	7,103	7,103	100 /0	3,147	5,147	100 /0
Tracked										
Combat										
Vehicles, Army	Combat Vehicles	Other	Abrams FoV	117,997	81,442	71,319	114%	65,947	42,017	157%
			Armored Multi-Purpose Vehicle (AMPV)	1,389	1,846	15,500	12%	1,417	14,740	10%
			Armored Vehicle Launch Bridge (AVLB)	-	-	-		-	-	
			Assault Breacher Vehicle (ABV)	8,046	2,816	-		-	-	
			Assault Breacher Vehicle (ABV) Support	0.000		4.000	4040/	-	-	
			Bradley FoV CRS	8,332	5,098	4,909	104%	-	1,030	
			Joint Assault Bridge (JAB)	63,654	- 18,211	-		90,890	1,030	
			Mobile Protected Firepower	16,788	21,797	21,797	100%	26,203	26,203	100%
			PAL/FOV	-		21,707	10070	20,200	20,200	10070
			PIM	48,925	54,578	_		56,216	_	
			STRYKER	77,764	35,765	35,765	100%	59,069	59,069	100%
Weapons and								,		
Tracked										
Combat										
Vehicles, Army Total				342,895	221,553	149,290	148%	299,742	143,059	210%
Investments				·		•				
Grand Total				4,479,752	480,412			536,925		

DEPARTMENT OF THE ARMY Fiscal Year (FY) 2024 Budget Estimates Operation and Maintenance, Army Total Army EOD Funding

Instructions: Each component is requested to provide FY24 funding requests relating to explosive ordnance disposal for Operations and Maintenance; Procurement; and Research, Development, Testing, and Evaluation appropriations. Please fill out the budget request tab with the FY22 execution for all explosive ordnance disposal programs and include funding enacted in the FY23, and the requested amount in PB 2024 (Base and OCO) for all O&M, procurement, and R&D appropriations.

Section 343 of the FY 2017 NDAA (PL 114-328) defines explosive ordnance disposal as the following:

(1) EXPLOSIVE ORDNANCE.—The term "explosive ordnance"

Means any munition containing explosives, nuclear fission or

fusion materials, or biological or chemical agents, including—

- (A) bombs and warheads;
- (B) guided and ballistic missiles;
- (C) artillery, mortar, rocket, and small arms munitions;
- (D) mines, torpedoes, and depth charges;
- (E) demolition charges;
- (F) pyrotechnics;
- (G) clusters and dispensers;
- (H) cartridge and propellant actuated devices;
- (I) electro-explosive devices; and
- (J) clandestine and improvised explosive devices.
- (2) DISPOSAL.—The term "disposal" means, with respect to explosive ordnance, the detection, identification, field evaluation, explosive ordnance, the detection, identification, field evaluation, defeat, disablement, or rendering safe, recovery and exploitation, defeat, disablement, or rendering safe, recovery and exploitation, and final disposition of the ordnance.

DEPARTMENT OF THE ARMY Fiscal Year (FY) 2024 Budget Estimates Operation and Maintenance, Army Total Army EOD Funding

					Army F	Y 2024 Exp	losive Ordnance Disposal Funding	Request						
Component	APPN	Category	Budget Activity	<u>Line Item</u>	<u>Line Item Title</u>	Program Element	PE Title	FY 2022 Actuals	FY 2023 Base Enacted	FY 2023 Non-Enduring/ Enduring Enacted	FY 2023 Total Enacted	PB 2024 Base Request	PB 2024 Overseas	PB 2024 Total Request
ARMY	OMA	Non-Pay	1	113	Echelons Above Brigade	0202158A	EAB Logistics	22,908	27,011	0	27,011	29,093	3 0	29,093
ARMY	OMA	Non-Pay	4		Logistic Support Activities Echelons Above Brigade	0204424A	Explosive Ordnance Disposal Forces	3,136	3,441	0	3,441	4,135	C	4,135
ARMY	OMNG	Non-Pay	1	113		0522133A	EAB Logistics	1,674	1,414	0	1,414	1,652	0	1,652
ARMY	OPA	Non-Pay	3	5913R63610	Render Safe Sets kits Outfits	0210300A	Nuclear Biological Chemical Procurement - AA	84,000	0	0	O	α	O	0
					Landmine Warfare/Barrier -									
		Non-Pay	5	0604808A	Eng Dev	0604808A	Landmine Warfare/Barrier - Eng Dev				37,150			13,581
ARMY TOTAL	_							140,340	69,016	0	69,016	48,461	0	48,461

		\$ i	n Millions			
SOF Activity	Appropriation Name	Budget Activity	Budget Line Item Title	FY 2022 Actuals ¹	FY 2023 Enacted	FY 2024 Request
Combat Support	Operation and Maintenance (O&M)	01 Operating Forces	12-121 Force Readiness Operations Support	\$21.7	\$24.9	\$17.0
			Combat Support Subtotal	\$21.7	\$24.9	\$17.0
Combat Service Support	Operation and Maintenance (O&M)	01 Operating Forces	12-122 Land Forces Systems Readiness	\$5.4	\$5.9	\$5.9
			13-133 Management and Operational Headquarters	\$0.2	\$0.1	\$0.4
		04 Administration and Service-Wide Activities	43-432 Servicewide Communications	\$3.0	\$0.5	\$0
			43-434 Other Personnel Support	\$1.3	\$1.6	\$2
			Combat Service Support Subtotal	\$9.9	\$8.2	\$9.4
Base Operating Support	Military Construction (MILCON)	01 Major Construction	08595900 Ready Building	\$0	\$6.5	\$0
	Operation and Maintenance (O&M)	01 Operating Forces	13-131 Base Operations Support	\$9.6	\$8.6	\$10.
			Base Operating Support Subtotal	\$9.6	\$15.1	\$10.0

Service-Provided Support and Enabling Capabilities to U.S. Special Operations Forces

Service-Provided Support and Enabling Capabilities to U.S. Special Operations Forces

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			l Operations Forces (SOF) in Millions			
SOF Activity	Appropriation Name	Budget Activity	Budget Line Item Title	FY 2022 Actuals ¹	FY 2023 Enacted	FY 2024 Request
Enabling Capabilities	Operation and	01 Operating Forces	11-111 Maneuver Units	\$85.3	\$81.7	\$76.8
N	Maintenance (O&M)		11-113 Echelons Above Brigade	\$7.9	\$6.1	\$6.1
			11-114 Theater Level Assets	\$9.9	\$10.6	\$5.8
			11-115 Land Forces Operations Support	\$7.4	\$6.8	\$10.9
			12-121 Force Readiness Operations Support	\$14.6	\$30.0	\$9.7
			12-122 Land Forces Systems Readiness	\$2.1	\$2.3	\$2.3
			13-135 Additional Activities	\$13.4	\$17.9	\$18.4
			CA-151 Cyberspace Activities - Cyberspace Operations	\$6.9	\$6.6	\$10.8
			CA-153 Cyberspace Activities - Cybersecurity	\$0.8	\$1.0	\$1.3

¹ FY 2022 includes Division C, Title IX and Division J, Title IV of the Consolidated Appropriations Act, 2022 (P.L. 116-260).

DEPARTMENT OF THE ARMY

Fiscal Year (FY) 2024 Budget Estimates Operation and Maintenance, Army

Service-Provided Support and Enabling Capabilities to U.S. Special Operations Forces

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			perations Forces (SOF) Millions			
SOF Activity	Appropriation Name	Budget Activity	Budget Line Item Title	FY 2022 Actuals ¹	FY 2023 Enacted	FY 2024 Request
Enabling Capabilities	Operation and Maintenance (O&M)	03 Training and Recruiting	32-321 Specialized Skill Training	\$5.2	\$4.7	\$11.1
			32-324 Training Support	\$10.9	\$8.1	\$6.1
		33-331 Recruiting and Advertising		\$0	\$0	\$0.2
	Research, Development, Test, and Evaluation (RDT&E)	02 Applied Research	BF8 Artificial Intelligence & Machine Learning Te	\$1.0	\$1.0	\$1.0
			Enabling Capabilities Subtotal	\$165.3	\$176.6	\$160.6
GRAND TOTAL				\$206.5	\$224.8	\$197.0

NOTE: Combat Support includes acquisition support. Combat Service Support includes pay and allowances. Base Operating Support includes operations and base operations sustainment. Enabling Capabilities includes training and intelligence.

¹ FY 2022 includes Division C, Title IX and Division J, Title IV of the Consolidated Appropriations Act, 2022 (P.L. 116-260).

Service-Provided Support and Enabling Capabilities to U.S. Special Operations Forces

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Identification of	changes from FY 2023 to FY 2024			
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:	FY22 Funding moved from OCO and re	educed due change in mission	requirements FY22 to FY23 Funding moved to OTH	
	FY22 to FY23 Funding moved from Di	rect War cost FY23 to FY24 I	Delta included in the Non-enduring OOC request	
	FY22 to FY23 Funding moved from Di	rect War cost to OTH FY23 to	FY24 Delta included in the Non-enduring OOC request	
	FY22 to FY23 reflects 5% increase due inflation	to civilian pay rate and inflati	on FY23 to FY24 increase due to civilian pay rate and	
Assessment:	No impact realigned to OTH			
	Provides training and sustainment for d	eployable C2 HQs.FY23 to FY	724 Delta included in the Non-enduring OOC request	
	Supports cloud access to support forward	d operations. FY23 to FY24 D	elta included in the Non-enduring OOC request	
	Critical programs to USASOC including Retention	g Civilian Pay, Human Dynan	nics Performance, operation of the Battle simulation center and	

DEPARTMENT OF THE ARMY

Fiscal Year (FY) 2024 Budget Estimates Operation and Maintenance, Army Service-Provided Support and Enabling Capabilities to U.S. Special Operations Forces

SOF Activity	Appropriation Name	Budget Activity	Budget Line Item Title
Combat Service Support	Operation and Maintenance (O&M)	01 Operating Forces	12-122 Land Forces Systems Readiness
Activities Reconciliation: FY22 to	FY23 Increase is for increased	cost of IT components. FY23	to FY24 Army levied reductions
	labor for the USASOC G6 SO le Replacement of GCCS IT C	-	nts required for maintaining C4I Command and Control Facilities and
Combat Service Support	Operation and	01 Operating Forces	13-133 Management and
	Maintenance (O&M)		Operational Headquarters
Reconciliation: FY22 to	FY23 Sharp Program Manager	-	Sharp Civilian Pay to fully fund all authorized positions
Reconciliation: FY22 to FY23 to	FY23 Sharp Program Manager	acture	Sharp Civilian Pay to fully fund all authorized positions
Reconciliation: FY22 to FY23 to	FY23 Sharp Program Manager	acture	
FY22 to FY23 to Assessment: Program	FY23 Sharp Program Manager	program and meeting ASL gui	Sharp Civilian Pay to fully fund all authorized positions
Reconciliation: FY22 to FY23 to Program	FY23 Sharp Program Manager FY24 SHARP Program Restru Manager is critical to SHARP	program and meeting ASL gui	Sharp Civilian Pay to fully fund all authorized positions
FY23 to Assessment: Program	FY23 Sharp Program Manager FY24 SHARP Program Restru Manager is critical to SHARP	program and meeting ASL gui	Sharp Civilian Pay to fully fund all authorized positions
Reconciliation: FY22 to FY23 to Assessment: Program	FY23 Sharp Program Manager FY24 SHARP Program Restru Manager is critical to SHARP	program and meeting ASL gui	Sharp Civilian Pay to fully fund all authorized positions

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SOF Activity		Appropriation Name	Budget Activity	Budget Line Item Title
Combat Service S	Support	Operation and Maintenance (O&M)	04 Administration and Service-Wide Activities	43-432 Servicewide Communications
activities Reconciliation:		reduction was levied at Army uest of USASOC	y level not at the request of USAS	SOC. FY23-24 reduction was levied at Army level not
Assessment:	USASOC	's CONUS/ OCONUS tactica	l formations. This will have a sig	t and eliminates automated logistics sustainment for all of nificant impact on SOF readiness and ability to execute its global as automation and access to the Sustainment Transport System
		or the secure global data trans	fer.	
Combat Service S	network f	Operation and Maintenance (O&M)	fer. 04 Administration and Service-Wide Activities	43-434 Other Personnel Support
Combat Service S Activities Reconciliation:	network for support FY22 to I	Operation and Maintenance (O&M)	04 Administration and Service-Wide Activities anding for A HQs USASOC Vict	

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	hanges from FY 2023 to FY 2024			
SOF Activity	Appropriation Name	Budget Activity	Budget Line Item Title	
Base Operating Sup	Operation and Maintenance (O&M)	01 Operating Forces	13-131 Base Operations Support	
	FY22 to FY23 Increase based on Civi	lian Pay Rates and inflation FY23	to FY24 Increase based on Civilian Pay Rates and	
	FY22 to FY23 Strong Bonds Receive	d		
	Increase due to inflation and civilian partition Anti-terrorism training.	oay rate. Funding supports manpo	wer for Army Protection Program implementation and	
	Year of Execution Strong Bonds recei	ved based on the approved progra	ms for Building Strong Ready Teams	
Base Operating Sup	pport Military Construction (MILCON)	01 Major Construction	08595900 Ready Building	
Activities Reconciliation:	FY22 to FY23 Congressional ADD M	IIL CON		
	MIL CON received reference Congres	ssional ADD for project #085959	Uma Proving ODS exisitng mission	
Assessment:				
Assessment:				

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SOF Activity	Appropriation Name	Budget Activity	Budget Line Item Title	
Enabling Capabilit	Operation and Maintenance (O&M)	01 Operating Forces	11-111 Maneuver Units	
Activities Reconciliation:	as part of the OOC non enduring reques FY22 to FY23 Decrease reflects the con	Direct War costs to OTH for average of the HMM.	iation and equipment Reset iation and equipment Reset FY23 to FY24 Delta included VEE fleet and full fielding of the JLTV fleet.FY23to FY24 the TRM (training readiness model)to support	
	during deployment cycles and pre-miss Non-enduring OOC request	ion training requirements) Dir	ntracted support to assist with home-station logistics ect War to OTH FY23 to FY24 Delta included in the ntracted support to assist with home-station logistics in Direct War Costs to OTH	

Support to Special Operations Forces (SOF)						
<u> </u>						
1	Budget Activity	Budget Line Item Title				

SOF Activity	Appropriation Name	Budget Activity	Budget Line Item Title		
Assessment:	No impact realigned to OTH				
	160th Aviation Regiment as there is no	o organic maintenance capabilities approximately 26,000 pie	uintain vehicles at 10/20 standards. Supports the readiness of the lity. Additionally as an enterprise USASOC supports 60 Stryker acces of Armament, Communications, and electronic support to be request		
	USASOC's OPTEMPO account. This resources vehicle and equipment maintenance to support training and readiness. USASOC continues to maintain a high OPTEMPO supporting named operations. This funding line Provides contract mainten mitigate a decrease in our overall readiness to our organizational equipment while units are deployed. FY24 included as part on non enduring request				
	No impact realigned to OTH				
Enabling Capabil	Operation and Maintenance (O&M)	01 Operating Forces	11-113 Echelons Above Brigade		
Activities Reconciliation:	FY22 to FY23 decrease Army levied r	eductions. FY23 to FY24 Infl	ation		
Assessment:	FY23 reduction decreases purchase of Class XI repair parts 2 Gray Eagle companies within USASOC. FY24 increase is Inflation(2%), no program growth				

Support to Special Operations Forces (SOF)							
Identification of	changes from FY 2023 to FY 2024						
SOF Activity	Appropriation Name	Budget Activity	Budget Line Item Title				
Enabling Capabil	Operation and Maintenance (O&M)	01 Operating Forces	11-114 Theater Level Assets				
Activities Reconciliation:	FY22 to FY23 Reflects increase in Civilian Pay costs and Contract labor increase FY23 to FY24 Army levied reduction FY22 to FY23 Reflects CIED/UAS Funding moved from Direct War to OTH FY23 to FY24 Army levied reduction						
Assessment:	Civilian Pay to support CIED /Hard Ta	arget Defeat training activities					
			D/UAS program. Lose or reduction in resourcing of this program schanism to train soldiers on how to protect themselves from IED and				

dentification of	changes from FY 2023 to FY 202	·/			
SOF Activity	Appropriation Name		Budget Line Item Title		
Enabling Capabil	Operation and Maintenance (O&M)	01 Operating Forces	11-115 Land Forces Operations Support		
Activities Reconciliation:	Civilian Pay for Safety Officers Mo		the addition of a USASOC only rotation (75TH Ranger		
	Regiment, 1rst Special Forces Com	mand and 160th Special Operation	ns Aviation Regiment)		
	FY22 to FY23 increase based on ci	vilian pay rate change. FY23 to F	Y24 increase based on civilian pay rate change		
Assessment:	Assessment: The CTC rotations are primary training venues for USASOC and are the only training venue available to SOF that replicate near-pe capabilities in LSCO, including OPFOR, EW, CBRNE, IW and emitter training for ARSOAC. FY24 includes 7 Joint Readiness Trace Center rotations and 8 National Training Center rotations				
	Civilian Pay for 9 Safety Officers				

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			Budget Line Item Title	
Enabling Capability	ies Operation and Maintenance (O&M)	01 Operating Forces	12-121 Force Readiness Operations Support	
Activities Reconciliation:	FY22 To FY23 change reflects inflation	on and annual labor increase FY	23 to FY24 change reflects annual labor increase	
	FY22 to FY23 decrease reflects the m program growth	ovement of Project Foundry to C	OTH. FY23 to FY24 Increase reflects inflation, no	
FY22 to FY23 Funding moved from Direct War Costs to OTH				
FY22 To FY23 Funding moved from Direct War costs to OTH FY23 to FY24 Delta included in the Non-enduring OOC request				
	FY22 to FY23 funding moved to OTF	I		
	FY22 to FY23 funding moved to OTF	I from Direct War FY23 toFY24	Delta included in the Non-enduring OOC request	
	FY22 to FY23 Project Foundry funding	g moved to OTH		
	FY23 to FY24 Civilian 21 H2F persor	nnel		
	FY23 to FY24 increase due to 5 x nev	w authorizations for Safety Offic	ers	

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SOF Activity	Appropriation Name Budget Activity Budget Line Item Title					
Assessment:	Supports software and access to a multi-level system that distributes message products to intelligence organizations providing critical intelligence support to operations					
	EDI/OCO Foundry funding provides access to the Foundry program training platforms for Soldiers supporting multiple AORs					
	No impact realigned to OTH					
	Funding supports the Tactical Land Network and resources Resources Enduring Requirement for ARSOF Pre-Mission Training at Ft. Knox which allows for full mission profile with supporting units training prior to deployment.FY24 Delta included in the Non-enduring OOC request					
	No impact realigned to OTH					
	Funds critical communications requirements to support forward operations including access to coalition network interoperability in support of multi-domain operations and managed attribution services. FY24 Delta included in the Non-enduring OOC request					
	No impact realigned to OTH					
	Prevention and response restructure Civilian Hollistic Health and Fitness implementation from HQ DA					
	Positions validated and resourced thru TAA process					

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Service-Provided Support and Enabling Capabilities to U.S. Special Operations Forces

	changes fr	om FY 2023 to FY 2024			
SOF Activity		Appropriation Name	Budget Activity	Budget Line Item Title	
Enabling Capabil	ities	Operation and Maintenance (O&M)	01 Operating Forces	12-122 Land Forces Systems Readiness	
Activities Reconciliation:	FY22 to I	FY23 Fact of life /inflation inc	reases FY23 to FY 24 Fact of l	ife /inflation increases	
Assessment:	Supports Army Warfighting challenges, resources facilitation, implementation and sustainment of all EwfF DOTMLPF-P programs of record				
Enabling Capabil	ities	Operation and Maintenance (O&M)	01 Operating Forces	13-135 Additional Activities	
Activities Reconciliation:	FY22 to F	FY23 Direct Costs moved to C	OTH FY23 to FY24 Delta inclu	ded in OOC Non-enduring request	
Assessment:	No impac deploy C2	-	costs for Prepositioned Equipn	nent Costs, Counter threat Finance, and maintenance of a Forward	

Service-Provided Support and Enabling Capabilities to U.S. Special Operations Forces

OF Activity	Appropriation Name	Budget Activity	Budget Line Item Title
Enabling Capabilities	Operation and Maintenance (O&M)	01 Operating Forces	CA-151 Cyberspace Activities - Cyberspace Operations
activities Reconciliation: FY22	to FY23 Army Levied Reduction	s FY23 to FY24 Restored to pr	e-reduction level to meet current readiness requirements
Assessment: Fundi		el Cyber training available in th	ne Army and is critical to establishing the foundations for Force
Enabling Capabilities	Operation and Maintenance (O&M)	01 Operating Forces	CA-153 Cyberspace Activities - Cybersecurity
Activities Reconciliation: FY22	to FY23 Army levied reduction F	Y23 to FY24 Inflation and inc	reased contract cost
a deci		d Authorization (A&A) efforts	Management Framework (RMF) personnel contract. This will result in in order to obtain an Authorization to Operate (ATO) on ons for the command.

¹ FY 2022 includes Division C, Title IX and Division J, Title IV of the Consolidated Appropriations Act, 2022 (P.L. 116-260).

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	<u>s</u>	upport to Special Operation	ons Forces (SOF)		
Identification of c	hanges from FY 2023 to FY 2024				
SOF Activity	Appropriation Name	Budget Activity	Budget Line Item Title		
Enabling Capabilit	Operation and Maintenance (O&M)	03 Training and Recruiting	32-321 Specialized Skill Training		
Activities Reconciliation:	FY22 to FY23 Brings Language training Inflation	g back to pre-army levied reduction	ons to support readiness requirements FY23 to FY24		
	FY22 to FY23 Army levied reductions F requirements	Y23 to FY24 Funding restored to	prereduction levels based on readiness		
Assessment:	Supports training for 80 language dependent CMF 35 Soldiers. Language dependent CMF 35 Soldiers must maintain language proficiency in order to retain MOS certification; critical to unit readiness				
	_	· ·	Pathway that produces all 38-series MOS Soldiers for both reapons repair parts to support the Security Force Assistance		
Enabling Capabilit	Operation and Maintenance (O&M)	03 Training and Recruiting	32-324 Training Support		
Activities Reconciliation:	FY22 to FY23 Army levied reductions	FY23 to FY24 Army levied reduc	tions FY23 to FY24 Army Levied reductions		
Assessment:	Reduction of funding in FY23 impacts at assessment and selection. Assessment an		sional development schooling for ARSOF Soldiers and F Soldier pipeline.		
¹ FY 2022 includes Divi	sion C, Title IX and Division J, Title IV of the Conso	olidated Appropriations Act, 2022 (P.L. 110	5-260).		

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SOF Activity	Appropriation Name	Pudget Activity	Budget Line Item Title	
SOF Activity	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: FY23	o FY24 Funding Split of Retenti	on from 121018 to 3317110		
Assessment: Person	nel Support: supports the G1 Ret	ention NCOs operational costs, i.e	., promotional items, management training &TDY.	
Enabling Capabilities	Research, Development, Test, and Evaluation (RDT&E)	02 Applied Research	BF8 Artificial Intelligence & Machine Learning Te	
Activities Reconciliation: FY22	o FY23 Funding moved from Di	rect War cost to OTH FY23 to FY	24 Inflation	
	initial planning, study, library cr atch agent is critical for continue		The "Overwatch" Machine Agent. Full funding of the	