U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE

Ordnance and Explosives Directorate Informational Brief

December 2019

Presented by Steven G. Light, P.E., PMP Chief, Chemical Biological Warfare Division

Betina M. Johnson Chief, Military Munitions Division

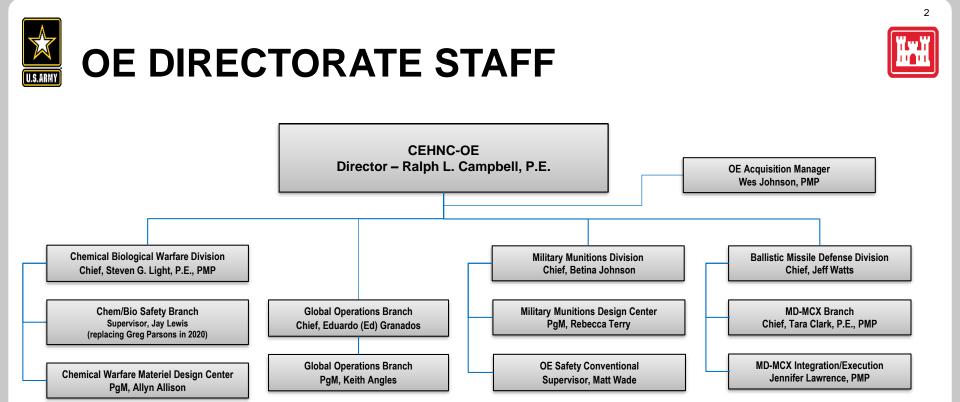


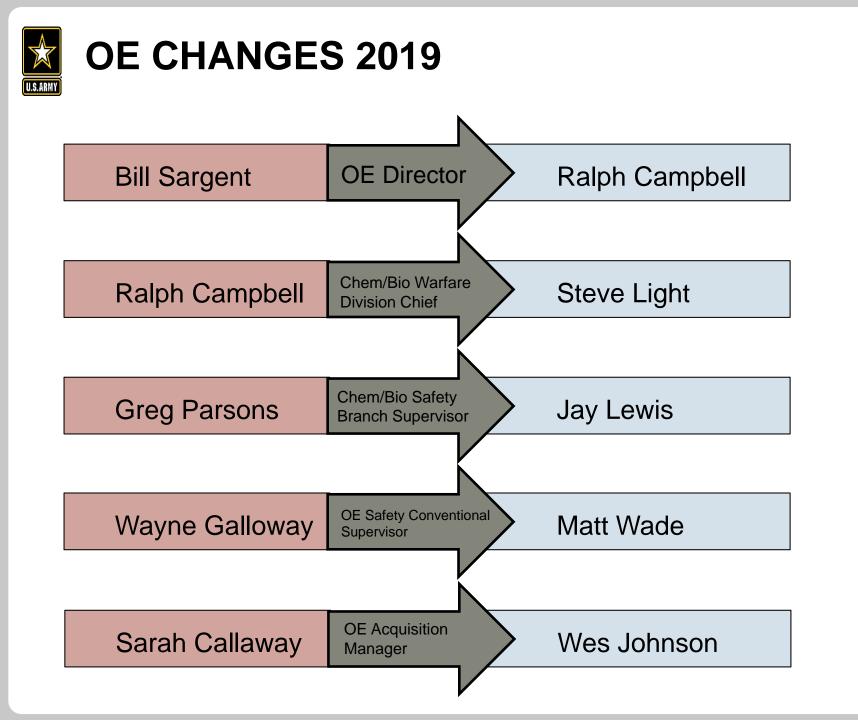




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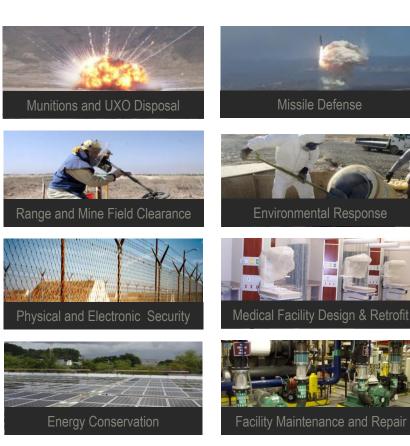






U. S. ARMY ENGINEERING & SUPPORT CENTER, HUNTSVILLE





Supporting DoD Operations Worldwide

- Programmatic & Functional Missions
- Global Area of Operation, \$2B Annually
- We do the Hazardous, Complex, Unusual
- We Integrate, Standardize, Economize
- Supporting Sustainment and Retrograde



CURRENT ACQUISITIONS



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\$400M MEGA Unrestricted

- Remaining Capacity: \$179M
- PoP (including Options): 27 Dec 2021



\$950M IRES MATOC

- Remaining Capacity: \$841M
- PoP (including Options): 5 Sep 2022



- Remaining Capacity: \$1.4M
- PoP (including Options): Sep 2022



<u>\$249M A-E Contract for BMD Support</u>

- Remaining Capacity: \$249M
- PoP (including Options): 16 Oct 2024



\$40M Robotics SATOC

- Remaining Capacity: \$35M
- PoP (including Options): 1 Aug 2023



\$9.8M Native Hawaiian/Rapid Response

- Remaining Capacity: \$8M
- PoP (including Options): 22 May 2023



PLANNED PROCUREMENTS



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	Legend								
	Pre-award Phase								
	Contract Period of Performance								
	Contract Projected Capacity	FY20	FY21	FY22	FY23	FY24	FY25	FY26	FY27
		Q1 Q2 Q3 Q4							
<u>Scope</u>			<u> </u>	ED/OEC MMR	P/ENV				
All CONUS	\$400 MEGA Unres (OED/OEC)								
MMRP/ENV Services	Projected Capacity								
Gervices	\$49M EERA Unres MATOC								
	Projected Capacity								
Full and Open	\$249M SEER Unres MATOC				1				
requirements (Includes CWM)	Projected Capacity								
(Includes Covin)	\$887M MERSU MATOC								
L	Projected Capacity								
	\$400M MEGA Restricted MATOC (OED)								
	Projected Capacity								
Small business	\$249M MERSR MATOC					L			
requirements (Excludes CWM)	Projected Capacity								
(\$249M MERSR2 MATOC								
	Projected Capacity								
Quality control	\$49M QA Seeding MATOC								
requirements to support all	Projected Capacity								
contracts above as	\$49M QA Seeding 2 MATOC						L		
a 3 rd party quality	Projected Capacity								
verification method									

		OE International									
All OCONUS MMRP/ENV Services		\$950M IRES MATOC									
	J	Projected Capacity									
		\$750 IRES-2 MATOC									
		Projected Capacity									

*Note: All acquisitions timelines are considered draft schedules and HNC reserves the right to change any information provided within this brief.



PLANNED PROCUREMENTS CONT.



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Legend								
Pre-award Phase								
Contract Period of Performance								
Contract Projected Capacity	FY20	FY21	FY22	FY23	FY24	FY25	FY26	FY27
	Q1 Q2 Q3 Q4	Q1 Q2 Q3 Q4	Q1 Q2 Q3 Q4	Q1 Q2 Q3 Q4	Q1 Q2 Q3 Q4	Q1 Q2 Q3 Q4	Q1 Q2 Q3 Q4	Q1 Q2 Q3 Q4
	OE Specialized Services							
\$40M Robotics SATOC								
Projected Capacity	/		-					
\$49M Robotics SATOC								
Projected Capacity	4							
\$9.8M Native/Rapid Response SATOC								
Projected Capacity	/							
\$9.9M Native/Rapid Response SATOC								
Projected Capacity	4							

OE Chemical										
APG Phase 2 \$49M (Stand Alone, C-Type)										
Projected Capacity										
APG Phase 3 \$17M (Stand Alone, C-Type)										
Projected Capacity										

Ballistic Missile Defense										
\$20M 8(a) Construction SATOC										
Projected Capacity										
\$249M A-E IDC										
Projected Capacity										
\$70M CIS SATOC										
Projected Capacity										
\$48M IDC SATOC										
Projected Capacity										

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PLANNED PROCUREMENT SCHEDULES





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Questions

Contact

Ralph L. Campbell, P.E. Director, Ordnance and Explosives Ralph.L.Campbell@usace.army.mil, 256.895.1621