



DEPARTMENT OF THE NAVY

NAVAL SEA SYSTEMS COMMAND
1333 ISAAC HULL AVE SE
WASHINGTON NAVY YARD DC 20376-0001

IN REPLY TO
NAVSEAINST 5450.16E
Ser 10/193
6 Sep 07

NAVSEA INSTRUCTION 5450.16E

From: Commander, Naval Sea Systems Command

Subj: MISSION, FUNCTIONS AND TASKS OF THE NAVAL SURFACE
WARFARE CENTER, NAVAL EXPLOSIVE ORDNANCE DISPOSAL
TECHNOLOGY DIVISION, INDIAN HEAD, MD

Ref: (a) NAVSEAINST 5450.16D
(b) NAVSEAINST 5450.28F

Encl: (1) Functions and Tasks of the Naval Surface Warfare
Center, Naval Explosive Ordnance Disposal
Technology Division, Indian Head, MD
(2) Administrative and Management Information

1. Purpose

a. To announce the alignment of Naval Surface Warfare Center (NSWC), Naval Explosive Ordnance Disposal Technology Division (NAVEODTECHDIV), as an Echelon 4 shore activity reporting directly to Commander, Naval Surface Warfare Center.

b. To publish the Division's mission, functions and tasks.

2. Cancellation. Reference (a) is superseded and cancelled.

3. Background. The current structure was put in place in 1999 with the disestablishment of the Naval Ordnance Center and the establishment of SEA 00V (now SEA 00W), Ordnance Safety and Explosive Ordnance Disposal. On 1 October 2007, the command will be included in the Navy Working Capital Fund under NSWC.

4. Mission. Responsible for providing Explosive Ordnance Disposal (EOD) technology and logistics management for the Joint Services, and developing war essential elements of intelligence, equipment, and procedures to counter munitions, both U.S. and foreign, as required to support DOD components and the security needs of other agencies. Responsible for providing ground based Counter Radio-Controlled Improvised Explosive Device Electronic Warfare (CREW) Technology. Support

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the Executive Manager for EOD Technology and Training in his Joint Forces role. Perform such other functions and tasks as directed by Commander, Naval Surface Warfare Center (NSWC).

5. Status and Command Relationships. NSWC, NAVEODTECHDIV, Indian Head, MD, is a shore activity in active, fully operational status under a Commanding Officer as defined in reference (b), reporting to the Commander, Naval Surface Warfare Center (NSWC). NAVEODTECHDIV retains its reporting relationship to Commander, NAVSEA through SEA 00W to provide continued support to the Executive Manager for EOD Technology and Training. NSWC, NAVEODTECHDIV is supported by a Technical Support Detachment, Indian Head, MD, under an Officer-in-Charge. The Division will operate as a tenant activity hosted by Naval Support Activity, South Potomac. Additional organizational information is provided as follows:

a. Echelon of Command:

- 1 Chief of Naval Operations
- 2 Commander, Naval Sea Systems Command
- 3 Commander, Naval Surface Warfare Center
- 4 Commanding Officer, Naval Surface Warfare
Center, Naval Explosive Ordnance Disposal
Technology Division

b. Plain Language Address: NAVEODTECHDIV, INDIAN HEAD, MD

c. Unit Identification Code (UIC):

(1) UIC N42794 will be used for financial and civilian personnel.

(2) UIC N42794 will be used for mailing address.

d. Area & Regional Coordination: COMNAVDIST WASHINGTON DC

e. Local Coordination: NAVSUPPACT SOUTH POTOMAC,
DAHLGREN, VA

6. Functions. The functions of the NSWC, NAVEODTECHDIV, Indian Head, MD, are contained in enclosure (1).

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7. Action. In accomplishing the assigned mission, the Commanding Officer, NSWC, NAVEODTECHDIV, will ensure performance of the functions and tasks in enclosure (1). NSWC, NAVEODTECHDIV will send recommended changes via the chain of command to Commander, Naval Sea Systems Command. The administrative and management information, enclosure (2), will remain in effect until changed by Naval Sea Systems Command notice or other appropriate documentation.

A handwritten signature in black ink, appearing to read 'P. E. Sullivan', written in a cursive style.

P. E. SULLIVAN

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**FUNCTIONS AND TASKS OF NAVAL SURFACE WARFARE CENTER,
NAVAL EXPLOSIVE ORDNANCE DISPOSAL TECHNOLOGY DIVISION
INDIAN HEAD, MD**

Mission: Responsible for providing Explosive Ordnance Disposal (EOD) technology and logistics management for the Joint Services, and developing war essential elements of intelligence, equipment, and procedures to counter munitions, both U.S. and foreign, as required to support DOD components and the security needs of other agencies. Responsible for providing ground based Counter Radio-Controlled Improvised Explosive Device Electronic Warfare (CREW) Technology to all DoD components. Support the Executive Manager for EOD Technology and Training in his Joint Forces role. Perform such other functions and tasks as directed by higher authority.

Functions and Tasks:

EOD/CREW Information - Provides oversight, management and execution of programs involving the collection, exploitation, analysis, product development and dissemination of technical, tactical and procedural information relative to explosive ordnance threats for the Joint Service Explosive Ordnance Disposal community as well as for other U.S. agencies and foreign allies. This includes management of robust foreign material acquisition (FMA) and exploitation (FME) programs including the manning, outfitting, training, certification and deployment of mobile exploitation capabilities for both improvised explosive devices (IEDs) and conventional ordnance.

EOD/CREW Technology - Provides verified engineering documentation and associated test hardware, advanced concept technology demonstration prototypes, and EOD-related technology. In providing for the efficient generation of its products, the organization conducts project management; System Engineering; both system design and logistic system design; technology assessment and development; detailed design; acquisition of complete systems, segments, components, sub systems and parts; assembly and integration; quality assurance; and verification (Test and Evaluation); both Developmental Test and Evaluation (DT&E) and Operation Demonstration (OT&E).

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Provides for logistic support, including configuration management, supply support, depot level repair and in-service engineering (ISE), for EOD and CREW tools and equipment.

Support to the Executive Manager for Explosive Ordnance Disposal Technology and Training - Under the guidance of the Executive Manager perform EOD research for the Joint Forces and for other national agencies. Provide Joint Service EOD plans for employment of EOD technology resources in time of war or national emergency. State policy and make commitments on routine matters for the Executive Manager. Standardize EOD tools, equipment, documentation and procedures between the individual Services to ensure that efficiency of operational services is promoted. Analysis of EOD technical data and reporting to the material logistics, systems, intelligence and operational agencies or commands of specific technical data relevant to their defense missions.

Resident Service Detachments - Provides support to resident service detachments as mutually agreed by Inter-Service Support Agreements (ISSAs).

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ADMINISTRATIVE MANAGEMENT INFORMATION

1. Activity Title: Naval Surface Warfare Center, Explosive Ordnance Disposal Technology Division
2. Plain Language Address (PLAD/Abbreviated Name of Activity):
NAVEODTECHDIV INDIAN HEAD MD
3. Mailing Address:
Commanding Officer
Naval Explosive Ordnance Disposal Technology Division
2008 Stump Neck Road
Indian Head MD 20640-5070
4. Billing Address:
Naval Explosive Ordnance Disposal Technology Division
Attn: Code AC-10
2008 Stump Neck Road
Indian Head MD 20640-5070
5. Shipping Address:
 - a. Commercial Transportation:
Receiving Officer
Naval Explosive Ordnance Disposal Technology Division
Building 2195
2008 Stump Neck Road
Indian Head MD 20640-5070
 - b. Government Transportation:
Receiving Officer
Naval Explosive Ordnance Disposal Technology Division
Building 2195
2008 Stump Neck Road
Indian Head MD 20640-5070

Enclosure (2)

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6. Title of Military Head of Division:

Commanding Officer

7. Chain of Command:

a. Echelon:

- 1 Chief of Naval Operations
- 2 Commander, Naval Sea Systems Command
- 3 Commander, Naval Surface Warfare Center
- 4 Commanding Officer, Naval Surface Warfare Center,
Naval Explosive Ordnance Disposal Technology Division

b. Area Coordinator: COMNAVDIST WASHINGTON DC

c. Local Coordinator: NAVSUPACT SOUTH POTOMAC,
DAHLGREN, VA

8. Unit Identification Code (UIC):

a. UIC N42794 will be used for financial and civilian personnel.

b. UIC N42794 will be used for mailing address.

9. Standard Navy Distribution List (SNDL): FKP3

10. Phone Numbers: Commercial: (301) 744-6803

A/V or DSN: 354 + Suffix