



DEPARTMENT OF THE NAVY

OFFICE OF THE SECRETARY
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WASHINGTON DC 20350-1000

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SECNAV INSTRUCTION 5410.118

From: Secretary of the Navy

Subj: DEPARTMENT OF THE NAVY IMPLEMENTATION OF THE DEPARTMENT
OF DEFENSE EXECUTIVE AGENT FOR MILITARY EXPLOSIVE
ORDNANCE DISPOSAL TECHNOLOGY AND TRAINING

Ref: (a) DoD Directive 5101.01 of 7 February 2022
(b) DoD Directive 5160.62 of 8 November 2021
(c) SECDEF Memorandum "Designation of the Secretary of
the Navy as the DoD Executive Agent for Explosive
Ordnance Disposal Technology and Training" of 2 June
2020
(d) Explosive Ordnance Disposal Program Board
Consolidated Policy Agreement 5100.01 of 11 September
2020 (NOTAL)
(e) Interservice Training Review Organization
Consolidated and Collocated Training Memorandum of
Agreement of 23 January 2016 (NOTAL)
(f) SECNAV M-5214.1

Encl: (1) Definitions and Reporting Templates
(2) Responsibilities

1. Purpose. To implement within the Department of the Navy (DON) the policies of the Secretary of Defense which relate to the establishment of an Executive Agent (EA) for Explosive Ordnance Disposal Technology and Training (EODT&T) pursuant to references (a) through (e).

2. Definitions. See enclosure (1).

3. Applicability. This instruction applies to the Offices of the Secretary of the Navy (SECNAV), the Chief of Naval Operations (CNO), the Commandant of the Marine Corps (CMC); all U.S. Navy and U.S. Marine Corps installations, commands, activities, field offices; all other organizational entities within the DON; and other Service organizational entities under agreements established in accordance with reference (a).

4. Policy

a. The SECNAV is designated the Department of Defense (DoD) EA for EODT&T in accordance with reference (b).

b. The DoD EA will establish policies and responsibilities consistent with established laws and regulations for DoD EODT&T, including the coordination of EOD Research, Development, Test and Evaluation (RDT&E), maintenance and support for configured items, procurement activities, EOD procedures and related technical documentation required by the operational forces, and common-type EOD training of the operational forces in accordance with references (a), (b), and (c).

c. The DoD EODT&T Program will execute its responsibilities in accordance with references (b), (c), and (d).

d. The EA will determine which appropriation types, and resource execution methodologies are necessary and/or most appropriate for the execution and management of the functions and efforts of the EA and the DoD EODT&T Program as defined in references (a), (b), and this instruction.

e. The EA will coordinate fulfillment of instructor provisioning with each Service to support proportionate sharing of student load based on Interservice Training Review Organization processes.

f. All proposed changes to reference (d) shall be coordinated with the EA, prior to EOD Program Board approval, to ensure such changes are supporting of and consistent with the EA's responsibilities and determinations for the EODT&T Program.

5. Responsibilities. See enclosure (2).

6. Records Management

a. Records created as a result of this instruction, regardless of format or media, must be maintained and dispositioned according to the records disposition schedules found on the Directives and Records Management Division (DRMD) portal page:

<https://portal.secnav.navy.mil/orgs/DUSNM/DONAA/DRM/SitePages/Home.aspx>.

b. For questions concerning the management of records related to this instruction or the records disposition schedules, please contact your local Records Manager or the DRMD program office.

7. Information Management Control. The reporting requirements contained in enclosure (1), paragraphs 4 and 5 are exempt from information collection control in accordance with reference (f), Part IV, paragraphs 7h and 7n.



ERIK K. RAVEN
Under Secretary of the Navy

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DEFINITIONS and REPORTING TEMPLATES

1. Explosive Ordnance Disposal Technology and Technical Data Program Plan (EODT&TDPP). This program plan is prepared annually by the Director for Technology in coordination with the EOD representatives from the Military Services, resource sponsors, program offices, and service providers that the Director for Technology presents to the EOD Program Board for approval. The plan includes descriptive, budgetary, and schedule content addressing all EA EOD technology and EOD technical data efforts and activities planned or being carried out in any given Fiscal Year (FY) on behalf of the DoD EODT&T Program. The EODT&TDPP shall be retained on the Joint Explosive Ordnance Disposal (JEOD) Portal in fulfillment of the records requirement of reference (a), and for centralized access across the EOD enterprise.

a. Content. The EODT&TDPP shall contain, at a minimum, for new or continuing efforts, the following:

(1) Scope

(a) Military Technical Acceptance Board (MTAB) overview.

(b) Entries describing all proposed RDT&E efforts.

(c) Entries describing all proposed international program efforts and information exchanges.

(d) Entries for all other proposed efforts regarding EOD Technology and EOD Technical Data, not falling into one of the above categories.

(e) Facilities/Construction Updates. Description of projects, funding, and assessment of progress (schedule).

(2) Specificity

(a) Description of effort, schedule, funding, and status.

(b) A summary of why the effort was selected for execution as proposed/planned.

(c) MTAB membership, responsibility, summary of planned activities, and a look ahead at the upcoming year.

b. Periodicity. The EODT&TDPP is prepared, presented, and approved annually.

c. Approval Authority. The EODT&TDPP is approved by the EOD Program Board.

d. Changes. Should program plan changes become necessary, or recommended, during the execution year for which the program plan was approved, the Director for EOD Technology, in coordination with the resource sponsor, the program office, and the executing activity, will define and implement the necessary change(s) and inform the EOD Program Board of the changes at the next scheduled EOD Program Board meeting.

2. Explosive Ordnance Disposal Training Program Plan. This program plan is prepared annually by the Director for Training in coordination with the EOD representatives from the Military Services, resource sponsors, program offices, and service providers that the Director for Training presents to the EOD Program Board for recommendation. The plan includes content addressing Military Service quotas and allocations and EOD training efforts and activities planned or being carried out in any given FY on behalf of the DoD EODT&T Program. The EOD Training Program Plan shall be retained on the JEOD portal in fulfillment of the records requirement of reference (a), and for centralized access across the EOD enterprise.

a. Content. The EOD Training Program Plan shall contain, at a minimum, the following:

(1) Scope

(a) Technical Training Acceptance Board (TTAB) overview.

(b) Naval School Explosive Ordnance Disposal (NAVSCOLEOD) Training Overview.

(c) Projected quotas and quota utilization as requested and approved by the Services.

(d) Graduation statistics for current year versus past two reporting periods (year to date).

(e) Curriculum updates to basic or advanced curriculum.

(f) Facilities/Construction updates including the descriptions of projects, funding, and assessment of progress (schedule).

(g) All other proposed efforts regarding training not falling into one of the above categories.

(2) Specificity. Entries are defined as including, at a minimum, the following:

(a) TTAB membership, responsibility, summary of planned activities, and a look ahead at the upcoming year.

(b) NAVSCOLEOD general information (budget, facilities, military construction, or minor construction, courses of instruction, and any shortfalls).

(c) Basic EOD course information to include number of training days, Service specific training days, class size, quota utilization and non-graduation rates, future year programmed quotas, and any shortfalls for the upcoming year.

(d) International course information to include future quotas, current quotas, class convenings, countries that attended, and any shortfalls.

(e) Advanced EOD courses information to include future year quotas, current quotas, class size, number of convenings, and any shortfalls.

(f) Homemade explosives course information to include current quotas, future year quotas, class size, number of convenings, and any shortfalls.

b. Periodicity. The EOD Training Program Plan is prepared and presented annually.

c. Approval Authority. The EOD Training Program Plan is approved by Center for EOD and Diving (CENEODDIVE) after coordination with Naval Education and Training Command (NETC).

d. Changes. Should program plan changes become necessary, or recommended, during the execution year for which the program plan was approved, the Director for EOD Training will inform the EOD Program Board of changes being made in accordance with reference (f).

3. EODT&T Budget Plan. An annual plan prepared by the Directors and relevant Budget Submitting Offices for review by the Resource Sponsor and presented by the Directors to the EOD Program Board for approval. The plan includes content addressing all EA budget lines and allocations designated to support the DoD EODT&T Program for the current and upcoming FYs and estimated projections across the Future Years Defense Program. It details the planned distribution of those resources as applied to the EOD technology and technical data program, the EOD training program, and the EA execution of the EODT&T Program. The EODT&T Budget Plan shall be retained on the JEOD Portal in fulfillment of the records requirement of reference (a), and for centralized access across the EOD enterprise.

a. Content. The EODT&T Budget Plan shall contain, at a minimum:

(1) Scope

(a) Budget and funding requirements for all RDT&E, Other Procurement, Navy, (NAVSCOLEOD support only), and Operations and Maintenance, Navy programmed, and/or budgeted for DoD EODT&T requirements.

(b) Identification of unfunded requirements.

(c) Status of Program Objective Memorandum (POM) issues.

(d) Program management costs.

(2) Specificity

(a) Product development.

(b) Curriculum development.

(c) Facility maintenance/improvements.

b. Periodicity. The EODT&T Budget Plan is prepared, presented, and approved annually.

c. Approval Authority. The EODT&T Budget Plan is approved by the EOD Program Board and the resource sponsor(s).

d. Changes. Should budget plan changes become necessary, or recommended, during the execution year for which the budget plan was approved, the Directors for EOD Technology and EOD Training will define, in conjunction with any necessary program offices, the proposed change(s) and coordinate with the EOD Program Board Co-Chairs for the presentation of the proposed changes to the EOD Program Board and the Office of the Chief of Naval Operations (OPNAV) Resource Sponsor, and/or necessary Program Offices, for consideration and approval.

4. EODT&T Program Annual Status Report. An annual report, prepared by the EOD Program Board co-chairs in conjunction with the EOD Program Board Members and supporting staff, signed by the EOD Program Board Members, and presented by the EOD Program Board co-chairs to the Principal Staff Assistant and EA. The report includes content describing the efforts and accomplishments of the EODT&T Program and the decisions and actions of the EOD Program Board over the past year, and an assessment of the Program's effectiveness in fulfilling the responsibilities designated in reference (b). The EODT&T Program Annual Status Report shall be retained on the JEOD Portal in fulfillment of the records requirement of reference (a), and for centralized access across the EOD enterprise.

a. Content. The EODT&T Program Annual Status Report shall contain, at a minimum, the following:

(1) Scope. A compilation of all EODT&T Program efforts, activity, and achievements realized throughout the FY.

(2) Specificity. To ensure appropriate, consistent, and comprehensive reporting, and to facilitate year-to-year

comparisons and analyses, the EODT&T Program Annual Status Report shall be composed as follows:

- (a) Dedication.
- (b) Background.
- (c) Executive Summary.
- (d) EOD Program Board Assessment of DoD EODT&T Program Effectiveness.
- (e) Director for Technology Assessment of EOD Technology Program Effectiveness.
- (f) Director for Training Assessment of EOD Training Program Effectiveness.
- (g) EOD Program Board Activity and Decision Summary.
- (h) MTAB Activity and Achievement Summary.
- (i) TTAB Activity and Achievement Summary.
- (j) EOD Technology Program Summary.
- (k) EOD Training Program Summary.
- (l) EODT&T Budget Summary.

b. Periodicity. The EODT&T Program Annual Status Report is presented annually.

c. Approval Authority. The EOD EODT&T Program Annual Status Report is approved by the Deputy EA.

d. Changes. As this report is a historical assessment, changes are not anticipated to be necessary after final approval. In the case of errors discovered after approval, correction(s) will be coordinated with the Deputy EA, implemented as deemed necessary, and a corrected report published for the record.

5. Individual Service Explosive Ordnance Disposal RDT&E and Procurement Activity Report. This report is prepared annually by each of the Services and presented to the EOD Program Board for awareness. The report includes content detailing all Service RDT&E, and procurement activities intended for EOD use planned or underway in the current and upcoming FY. Each annual report shall be retained on the JEOD portal in fulfillment of the records requirement of reference (a), and for centralized access across the EOD enterprise. The Individual Service EOD RDT&E and Procurement Activity Report is not the mechanism by which the individual Services satisfy the notification requirements of reference (b). The notifications required by reference (b) are to be provided separately, individually, and at the appropriate time (i.e., prior to effort initiation), by letter from the Service Program Board Member to the Executive Manager (EM). The Individual Service EOD RDT&E and Procurement Activity Report serves only to compile all of the previously provided notifications during the FY in a summary form for record keeping and review.

a. Content. The Individual Service EOD RDT&E and Procurement Activity Report shall contain, at a minimum, the following:

(1) Scope

(a) Individual Service EOD, and intended for EOD use, RDT&E activities (to include requirements development activities) and efforts.

(b) Individual Service EOD, and intended for EOD use, procurement activities and efforts.

(c) Summary of all Individual Service EOD RDT&E activity notifications to the EOD Program Board.

(2) Specificity and Format. To ensure appropriate, consistent, and comprehensive reporting, and to facilitate year-to-year comparisons and analyses, the Individual Service EOD RDT&E and Procurement Activity Report shall be composed as follows:

(a) Entries describing all Individual Service EOD, and intended for EOD use, RDT&E activities and efforts.

(b) Entries describing all Individual Service EOD, and intended for EOD use, procurement activities and efforts.

(c) A tabular summary of all notifications provided to the EOD Program Board during the FY.

b. Periodicity. The Services shall present their Individual Service EOD RDT&E and Procurement Activity reports annually.

c. Approval Authority. The Individual Service EOD RDT&E and Procurement Activity Report is approved by the Service EOD Program Board Member.

d. Changes. As this report is historical in nature, changes are not anticipated to be necessary after final approval. In the case of errors discovered after approval, correction(s) will be coordinated by the Service Action Officer, implemented as deemed necessary by the Service EOD Program Board Member, and a corrected report published for the record.

RESPONSIBILITIES

1. Responsibilities. Responsibilities identified in references (a), (b), and (c), assigns specific responsibilities to the organizations and officials necessary to facilitate and ensure the clear and efficient management and execution of the EODT&T Program. This enclosure supplements those references with DON specific responsibilities.

2. Assistant Secretary of the Navy for Research, Development and Acquisition (ASN (RD&A)). ASN (RD&A) shall:

a. Assign an appropriate Deputy ASN as the Deputy Executive Agent (DepEA) for EODT&T. The DepEA for EODT&T shall:

(1) In accordance with reference (a), be delegated authority to act on the EA's behalf for all responsibilities, functions, and authorities.

(2) Serve as the focal point for receipt, coordination, resolution, and if necessary, forwarding of all matters directed to the EA.

(3) Monitor the EODT&T program to ensure effective execution.

(4) Coordinate preparation and submission to the EA of the EODT&T Program Plans and Reports with other entities as required.

b. Direct the Chief of Naval Research to support the technology element of the EODT&T Program as follows:

(1) Develop research, and Science and Technology (S&T), inputs for the annual EODT&TDPP in conjunction with the Director for Technology and in alignment with the approved integrated prioritized capability listing and capability gaps.

(2) Fund and coordinate research and S&T efforts for the technology and systems required for EOD use, in accordance with the annual EOD technology and technical data program plan as approved by the EOD Program Board.

(3) Provide status updates (cost, schedule, and performance) on research and S&T efforts as required for the EOD Program Board Meetings, and a detailed summary status update as required for incorporation into the EODT&T Program Annual Status Report.

(4) Inform the EOD Program Board and Director of Technology, of technological achievements, technical data, and other information related to EOD which may be developed as a result of other (i.e., not included in the annual EODT&TDPP) research efforts administered by the Office of Naval Research.

(5) Develop technology transition agreements to facilitate the transition of successful S&T efforts into technology demonstration, test and evaluation, and/or acquisition programs.

c. Assign a Program Executive Office to execute applicable DoD EODT&T Program acquisition efforts as determined by the EA.

3. CNO. CNO shall:

a. Provide the Naval Surface Warfare Center (NSWC) Indian Head Division (IHD), the CENEODDIVE, and NAVSCOLEOD with the technical intelligence support necessary to fulfill the provisions of references (b), (c), (d), and this instruction.

b. Determine, integrate, and resource DoD EODT&T requirements within the Planning, Programming, Budgeting and Execution System, balancing DoD EODT&T Program activities in support of warfighting plans within acceptable risk in conjunction with the EA and as outlined by references (a), (b), (c), and this instruction.

c. Coordinate, via the EOD Program Board, EODT&T matters with joint interest with other Services, government agencies, and designated civil authorities.

d. Coordinate with the Navy International Program Office on EODT&T-related international exchange agreements.

e. Designate a Flag Officer of appropriate rank and background as the Navy member to the DoD EOD Program Board.

f. Sponsor and coordinate development, Service and joint staffing, and validation of formal requirements for DoD EODT&T consistent with applicable Service and joint instructions.

g. Designate EOD qualified Officers as Director for EOD Technology and Director for EOD Training in fulfilment of the requirements of reference (b).

4. CMC. CMC shall:

a. Designate an EOD Program Board Member who shall be a General Officer and who advocates for Marine Corps equities concerning EODT&T.

b. Designate an EOD qualified senior staff officer to act in an advisory and staff capacity to the EOD Program Board Member.

c. In accordance with reference (b), establish and maintain a detachment at the EOD Technology Center located at NSWC IHD and NAVSCOLEOD, including applicable staff, instructors, technical personnel, and support staff. Specific to NSWC IHD, the Marine Corps Detachment shall also include:

(1) Sufficient personnel to work in foreign ordnance collection, recovery, disassembly, and exploitation to support intelligence analysis and development of EOD render safe and disposal procedures.

(2) Full time staff personnel to provide continuity in management and administration of Marine Corps equities per the duties and requirements outlined in reference (d).

5. Commander, Naval Sea Systems Command (COMNAVSEASYS COM). COMNAVSEASYS COM shall:

a. Provide administrative guidance, technical authority (to include the appointment of an EOD technical warrant holder), and material support for the technology component of the DoD EODT&T Program.

b. Establish and maintain the EOD Technology Center (EODTECHCEN) within NSWC IHD. EODTECHCEN is the primary

technology execution component of the EODT&T Program. The EODTECHCEN shall:

(1) Maintain necessary facilities and a qualified technical staff to research, design, develop, test, evaluate, and provide in-service and life-cycle support for EOD tools and equipment, and training aids for use by EOD personnel.

(2) Maintain a data repository and distribution system for EOD information to ensure preservation, availability, and access of historical and current EOD technical data in appropriate multi-media format(s) in coordination with DoD and DON technical data repositories and in compliance with applicable regulations.

(3) Maintain necessary facilities and a qualified technical staff to provide foreign ordnance collection, exploitation, recovery, ordnance disassembly, intelligence analysis, engineering, and EOD render safe and disposal procedures development, testing, maintenance, and distribution. When the development of EOD procedures is completed, remaining foreign ordnance not required for further intelligence exploitation will be made available to NAVSCOLEOD, and when possible to the Services, for use as training aids.

(4) Maintain liaison with U.S. intelligence agencies to ensure that all intelligence information on foreign explosive ordnance that has been collected or evaluated is provided for development of applicable EOD technical data and procedures.

(5) Maintain an International Programs Office to execute assigned responsibilities for international data sharing and collaboration efforts related to EOD technology and technical data.

(6) Provide technical and intelligence subject matter expert support to the EOD training school, as coordinated with the Director for EOD Training.

(7) Serve as the focal point for EOD technology and technical data efforts executed under the EODT&T Program. Provide scientific, engineering, technical knowledge, and services by:

(a) Executing, providing technical expertise, and/or assessing programs across the development life cycle in each EOD mission area.

(b) Collecting, analyzing, developing, disseminating, and providing life cycle support for EOD technical data, and render safe and disposal procedures.

(c) Collaborating with industry, academia, international partners, and other government agencies.

(d) Maintaining a reach-back capability/technical support center.

(e) Providing immediate response to safety issues or identified urgent threats.

(f) Ensuring fielded EOD equipment is interoperable.

(g) Providing standard test and evaluation methods.

(h) Performing technical liaison with operational EOD forces in coordination with the EODTEHCEN Service Detachments as applicable.

c. Maintain, review, and revise all Inter-Service Support Agreements (ISSA) and/or memoranda of agreement as necessary to support the requirements for Service detachments at EODTEHCEN.

6. Commander, NETC. Commander of NETC shall:

a. Establish and maintain an EOD Training School (NAVSCOLEOD). The NAVSCOLEOD is the training execution component of the EODT&T Program. The NAVSCOLEOD shall:

(1) Deliver common-type individual EOD training (basic, and advanced) to students from all U.S. Military Services, partner nations, and other government agencies.

(2) Provide appropriately vetted and sponsored foreign national students with basic and advanced EOD training at NAVSCOLEOD.

- b. Review and approve training curricula and material provided by the CENEODDIVE.
- c. Identify and provide the resource sponsor (OPNAV) with training requirement shortfalls that impair the ability to fully support training for new system acquisition and ongoing training programs for which NETC is the designated training agent.
- d. Ensure the quality of education and training programs meets DoD needs.
- e. Participate in reviews of training and education resource requirements.
- f. Participate, with other Services, to develop policies and procedures for inter-Service training and education.
- g. Manage inter-Service student and course training data.
- h. Provide concurrence to Joint EOD training requirements.
- i. Submit funding requirement and POM issues to OPNAV.
- j. Resource funding to CENEODDIVE for NAVSCOLEOD.
- k. Act upon, to include cross-coordination with other Service Training Commands, reporting received from CENEODDIVE related to NAVSCOLEOD and the execution of DoD EOD Training responsibilities.
- l. Direct the CENEODDIVE to:
 - (1) Report, as occurrences may require but at a minimum annually, to NETC:
 - (a) NAVSCOLEOD quota utilization impacts.
 - (b) Course curriculum updates, to include plan of action and milestones accomplishment.
 - (c) Status and utilization of high interest item coded funding.

(d) Unfunded requirements and POM budget submissions for all funding associated with EOD Training responsibilities defined in references (a), (b), (c), and this instruction.

(2) Maintain, review, and revise all ISSAs and/or memorandums of agreement as necessary to support inter-Service training requirements.

(3) Provide technical common-type individual EOD training (basic and advanced) to meet the training requirements of the Navy, the U.S. Marine Corps, the U.S. Army, and the U.S. Air Force in accordance with reference (b).

(4) Perform analysis of EOD Program Board validated common basic, advanced individual training requirements, and provide resourcing solutions to the Navy Resource Sponsor, Director of Expeditionary Warfare (OPNAV N95), for funding consideration.

(5) Perform curriculum development, maintenance, and revision of common EOD basic and advanced courses of instruction as defined by reference (b).

(6) Manage student training quotas in Corporate Enterprise Training Activity Resource Systems for common EOD courses of instruction at the NAVSCOLEOD.

(7) Exercise control over NAVSCOLEOD financial operations.

(8) Manage manpower, human resources, and non-combat expenditure allowance.

m. Maintain accountability of all international military students (IMS) attending NAVSCOLEOD regardless of sponsoring service. Coordinate with other Services' IMS programs to establish a single policy, regardless of Service sponsor, for IMS at NAVSCOLEOD.

7. Commander, NSWC. Commander of NSWC is designated as the EM and EOD Program Board co-chair. The EM shall:

a. Manage the execution of the EODT&T program.

b. Designate a Special Assistant to the EM and EODT&T Executive Management Office. The Special Assistant to the EM shall:

(1) Provide execution, administration, continuity and EODT&T support to the EA leadership, EM, Directors, the EOD Program Board, and sub-boards (i.e., Strategic Plan, EOD Portfolio Management, maintenance and updates of EODT&T Policy Agreements, reports, etc.).

(2) Serve as focal point for integrating the multiple facets of the technology development and training elements of the DoD EOD T&T program and catalyst to initiate and maintain efforts that require the participation of all the Military Services.

(3) Chair Action Officer meetings and participate as a non-voting member in EOD MTAB and TTAB meetings.

(4) Coordinate and document EOD Program Board, Action Officer, MTAB, and TTAB meetings.

(5) Ensure and coordinate the establishment and maintenance of ISSAs with each Service detachment at EODTEHCEN and NAVSCOLEOD.

(6) Maintain files as required for EODT&T Program correspondence and records in accordance with Navy records management policy.

(7) Maintain a staff position and responsibility for an EODT&T dedicated Scientific and Technical Intelligence Liaison Officer to support EA EODT&T responsibilities and requirements.

c. Act as co-chair of the EOD Program Board.

d. Oversee the execution of the responsibilities of the Director for Technology and the Director for Training, to include MTAB and TTAB as defined in reference (b).

e. Serve as the focal point for receipt, coordination, resolution, and if necessary, forwarding of all matters necessary or appropriate to be directed to the DepEA.

f. Coordinate, review, and secure EOD Program Board concurrence with the EODT&T Program Annual Status Report developed by the EOD Program Board prior to its submission to the Deputy EA for approval and provision to the Offices of the Secretary of Defense Components and the EA.

8. Commanding Officer (CO) of NSWC IHD. The CO of NSWC IHD is designated as the Director for EOD Technology. The Director for EOD Technology shall assess and synchronize EOD technology and technical data development and requirements to inform and drive resourcing, S&T, and acquisition activities on behalf of the EODT&T Program.

9. CO of NAVSCOLEOD. The CO of NAVSCOLEOD is designated as the Director for EOD Training. The Director for Training shall:

a. Serve as the nexus between the requirements sponsor - the Joint EOD Program Board, and the Curriculum Control Authority - CENEODDIVE, for the common EOD basic and advanced curriculums in accordance with reference (b).

b. Oversee training development on behalf of the EODT&T Program.