

SECTION 1. DISTANCE LEARNING MODULES AVAILABLE ON CD

ENVIRONMENTAL MANAGEMENT SYSTEMS (EMS) AWARENESS TRAINING

Description: This module provides a general overview of the Navy's EMS Program. It includes opening comments by Rear Admiral Weaver, Commander, Navy Installations Command, and his commitment to the Navy Environmental Management System (EMS) and how it will streamline Navy operations while enhancing the Navy's proactive environmental image. Rear Admiral Weaver's comments are followed by a detailed overview of the Navy's EMS Program, the requirements to implement the system, and a step-by-step process for getting the program off the ground. The training takes approximately 45 minutes to complete. A certificate of training is provided upon successful completion of the training. (Also available on NKO – CSFE-EMSA-2.0)

BIRD AIRCRAFT STRIKE HAZARD (BASH) AWARENESS

Description: Bird Aircraft Strike Hazard (BASH) can result in damage to or loss of aircraft, equipment downtime, and even loss of life. This training module, developed as a partnership between the Navy BASH Program Coordinator and CECOS, provides an introduction to the Navy's BASH Program and the responsibilities of each member of the aviation community (average completion time: 1 hour). (Also available on NKO –A-4A-0028-1.0)

SECTION 2. DISTANCE LEARNING MODULES AVAILABLE ON DVD/VHS

MANAGER'S ROLE IN ASSURING DATA QUALITY: OVERVIEW OF THE UNIFORM FEDERAL POLICY FOR QUALITY ASSURANCE PROJECT PLANS (DVD & VHS)

Description: This 19 minute video is designed for managers to provide an overview of what the UFP QAPP is and why managers should actively support its implementation. This video dramatizes the kinds of things that can go wrong in the field without proper project planning. The video answers these frequently asked questions:

- Why do we need another guidance document?

- Can we get a Notice of Violation?
- Will this cost more?
- Will this really work?
- UFP-QAPP Manual
- Will ongoing QAPPs need to be rewritten?
- Is any training available?

The target audience is personnel who develop, review, implement, or use QAPPs. Free copies of the video are available to all DoD services, Environmental Protection Agency, Department of Energy, state or local government personnel, tribal representatives and their constituents.

POLLUTION PREVENTION (P2) AWARENESS

Description: Pollution Prevention (P2) plays a significant part in the overall Navy Environmental Program. This training module provides the student with an awareness of P2 and the resources to learn what role they play in the big picture. This module can also be viewed at the following URL: www.cecosweb.com/offerings/P2/

SECTION 3. DISTANCE LEARNING MODULES AVAILABLE ON NAVY KNOWLEDGE ONLINE (NKO)

HOW TO ACCESS NAVY KNOWLEDGE ONLINE (NKO)

- GO to website: <https://wwa.nko.navy.mil/portal/splash/index.jsp>
- LOGIN if you are already a registered user
- FOLLOW the instructions in “New User” section if you are not a registered user

Once registered and logged in, continue as follows:

- Select ‘Navy e-learning’ (directly under the yellow “LEARNING” tab)
- Select “Browse Categories” on the left part of the screen directly under “Content”
- Select Category: “Department of the Navy (DON) Training”
- Select Subcategory: “Environmental and Safety”

- **Select desired course**
- **Select “Enroll”**
- **Select “Proceed to My Enrollments”**
- **Select “Launch” to begin the course**

BIRD AIRCRAFT STRIKE HAZARD (BASH) AWARENESS – A-4A-0028-1.0

Description: Bird Aircraft Strike Hazard (BASH) can result in damage to or loss of aircraft, equipment downtime, and even loss of life. This training module, developed as a partnership between the Navy BASH Program Coordinator and CECOS, provides an introduction to the Navy’s BASH Program and the responsibilities of each member of the aviation community (average completion time: 1 hour). (Also available on CD)

ENVIRONMENTAL MANAGEMENT SYSTEMS AWARENESS – CSFE-EMSA-2.0

Description: This module provides a general overview of the Navy’s EMS Program. It includes opening comments by Rear Admiral s Weaver, Commander, Navy Installations Command, and his commitment to the Navy Environmental Management System (EMS) and how it will streamline Navy operations while enhancing the Navy’s proactive environmental image. Rear Admiral Weaver’s comments are followed by a detailed overview of the Navy’s EMS Program, the requirements to implement the system, and a step-by-step process for getting the program off the ground. The training takes approximately 45 minutes to complete. A certificate of training is provided upon successful completion of the training. (Also available on CD)

HANDLING AND DISPOSITION OF BATTERIES – CSFE-HDB-1

Description: This module describes applicable regulations for handling and disposal of batteries; describes the proper utilization of batteries; gives an overview of Pollution Prevention (P2) initiatives; informs the student of the meaning and applicability of universal waste; describes special considerations when dealing and managing batteries in areas such as recycling, storage, and accumulation of batteries.

OVERVIEW OF LEAD-BASED PRODUCTS – CSFE-OLBP-001

Description: This training module gives the student an introductory overview of the lead management program. This module describes lead-based materials, rules associated with lead, abatement technologies, Navy policy, training requirements for workers, disposal of material, and record keeping requirements. (Average completion time is 30 minutes)

PCB MANAGEMENT – CSFE-PCBM-001

Description: This training module gives the student an introductory overview of the PCB management program. This module describes PCBs; how, where, and why they are used; rules associated with PCBs; Navy Policy; health effects; disposal; and recordkeeping. (Average completion time is 30 minutes)

ENVIRONMENTAL MANAGEMENT SYSTEMS FOR CO/XO – CSFE-COXO-1

Description: This briefing includes opening comments by Rear Admiral Weaver, Commander, Navy Installations Command, and his commitment to the Navy Environmental Management systems (EMS) and how it will help streamline Navy operations while enhancing the Navy's proactive environmental image. Rear Admiral Weaver's comments are followed by a slide presentation of the overall workings of the EMS as well as testimonies from Navy Captains Jim Woolway, Mark Bathrick, and John Mickey on the success of their respective EMS programs. The training takes approximately 45 minutes to complete. A certificate of training is provided upon successful completion of the training.

CULTURAL RESOURCES TRAINING FOR PWO'S AND ROICC'S – CSFE_CRTPR_1

Description: This training provides Resident Officers in Charge of Construction (ROICC) and Public Works Officers (PWO) with guidance on cultural resource issues they may encounter during the performance of their duties at installations or activity level.

OVERVIEW OF ASBESTOS MANAGEMENT – ES-0AM-001

Description: This training module gives the student an introductory overview of an asbestos management program and defines asbestos containing material, the rules associated with asbestos, Navy policy, action levels special training requirements for workers involved with asbestos abatement technologies and reporting requirements. This module DOES NOT meet OSHA requirements for asbestos workers. This is an awareness module for general use only. (Average completion time is 45 minutes)

OVERVIEW OF RADON – ES-OR-001

Description: This training module gives the student an introductory overview of the radon management program and defines radon, where it is found, properties of radon, and its health effects, Navy policy, action levels requiring remediation and remediation technologies, and design tools to keep radon out of buildings. (Average completion time is 30 minutes)