

ENVIRONMENTAL AWARENESS TRAINING

Approved for public release;
distribution is unlimited

July 2016



TRAINING OBJECTIVE

- Familiarize NUWCDIVNPT employees and contractors with environmental programs and applicable environmental laws and regulations.
- Help employees and contractors accomplish their mission while ensuring that NUWCDIVNPT remains in environmental regulatory compliance.

Everyone working for or on behalf of NUWCDIVNPT has a responsibility to protect the environment.




ENVIRONMENTAL AWARENESS TRAINING TOPICS

- Environmental Management System (EMS)
- NUWCDIVNPT's Significant Environmental Aspects
 - Hazardous Waste
 - Solid Waste
 - Energy Use
 - Green Procurement
 - Wastewater Generation
 - Air Emissions
 - Active Underwater Acoustic Energy Transmission
- Environmental Review Board (ERB)
- National Environmental Policy Act (NEPA) / Executive Order (EO) 12114
- Environmental Training Requirements



ENVIRONMENTAL POLICY

- NUWC DIVNPT's Command is committed to environmental stewardship and compliance with all applicable environmental regulations and policies.
- The Policy seeks to consider the environment in routine business decisions
- The Policy provides a framework for the continual improvement of environmental objectives and targets.
- All employees and contractors are required to be familiar with NUWC DIVNPT's environmental policy.



Naval Undersea Warfare Center Division, Newport

Environmental Policy



Naval Undersea Warfare Center Division, Newport's ability to conduct its mission requires daily operation in the land, sea, and air environments. Protection of the environment is an integral part of Division Newport's role in accomplishing its mission. All military and civilian employees, support contractors, and those working for or on behalf of the organization must perform their duties in a manner which prevents pollution, protects the environment, and conserves natural resources.

Naval Undersea Warfare Center Division, Newport is committed to environmental stewardship. We promote practices that will provide environmentally sound products to our customers and ensure we are prudent stewards of the environment.

Principles

We are committed to:

- Environmental protection and continual environmental process improvement.
- Early introduction of environmental protection and pollution prevention in the planning stages of new facilities and programs.
- Compliance with applicable federal, state, local, Department of Defense, and Department of Navy regulations and policies, and other requirements associated with Division Newport activities.
- Evaluation of the effectiveness of our Environmental Management System to ensure that established objectives and targets are met.
- Publication, implementation, and maintenance of our environmental policy and its communication to all employees, those working on our behalf, and other interested parties.



NAVSEA
WARFARE CENTERS
NEWPORT

JUNE 2016

Mary Wohlgemuth
M. S. WOHLGEMUTH
DIVISION TECHNICAL DIRECTOR

G. De Beauclair
G.G. DE BEAUCLAIR
CAPTAIN, U.S. NAVY
COMMANDING OFFICER
ACTING



ENVIRONMENTAL MANAGEMENT SYSTEM

A set of processes and practices modeled on the requirements of International Organization for Standardization (ISO) 14001 that allow NUWC DIVNPT to continuously address and resolve environmental compliance issues

Plan: Establish environmental objectives and targets;

Do: Implement the process;

Check: Monitor and measure processes against the environmental policy, objectives, targets, legal and other requirements, and report the results; and

Act: Take actions to continually improve performance of the EMS.




**ISO14001
EMS MODEL**



GREEN PEPCI BADGE CARDS

NUWC Division Newport



Environmental Policy

The Environmental Policy provides the framework for the Division's Environmental Management System and for achieving our objectives and targets. The Environmental Policy:

- P**romotes
- E**nvironmental Protection,
- P**ollution Prevention,
- C**ompliance, and
- I**mprovement

This card was made from recycled, non-toxic, non ozone-depleting materials.

NUWC Division Newport

An ISO 14001 Registered Facility



Significant Environmental Aspects

- Hazardous Waste
- Solid Waste
- Energy Usage
- Wastewater Generation
- Green Procurement
- Air Emissions
- Active Underwater Acoustic Energy Transmission

NUWCDIVNPT's Environmental Policy and Significant Environmental Aspects can be found on the Green PEPCI badge cards.

You may reference this card if an auditor approaches you regarding the Command's Environmental Policy.

**** If you don't know an answer, you can always find it on the Environmental ****
****Branch's web page (Code 1023), or by contacting your EMS POC. ****



EMS AUDITS

NUWCDIVNPT's EMS is verified by:

- **Annual Internal Audits** conducted by EMS POCs and Environmental Branch staff.
- **External Audits** conducted by Navy-qualified auditors.
- **Competence Audits** of the workforce to ensure that NUWCDIVNPT's Environmental Policy and Environmental Aspects are being effectively communicated.

Deficiencies and Nonconformance are documented in the Preventative Action and Corrective Action (PAR/CAR) database located on the Code 1023 EMS web page.



KNOW YOUR EMS POC!

Every Code has an assigned EMS POC, listed on the Environmental Branch's EMS web page.

Call or e-mail your EMS POC to:

- Ask any environmental related questions
- Request information regarding environmental practices for products, services, or processes
- Discuss a proposed testing event that requires review by the Environmental Review Board (ERB)
- Express environmental concerns
- Ask about job specific Environmental training
- Share your ideas for new objectives/targets, or how to improve an existing process



EXTERNAL COMMUNICATION



If you receive a call from the public, media, or interested party regarding NUVCDIVNPT's EMS or Environmental Programs:

- Do not answer any questions.
- Direct the call to the NUVCDIVNPT Public Affairs Officer (PAO) Code 103.
- PAO contact information is available to the public on the NUVCDIVNPT external website.

The PAO will coordinate with the Environmental Branch to answer external party communications regarding EMS issues.

For more information, see the EMS Internal/External Communication Procedure, located on the Code 1023 EMS web page.



EMPLOYEE RESPONSIBILITIES

- Accept accountability for environmental performance.
- Adhere to the EMS Manual and Procedures, found on the Code 1023 EMS web page.
- Comply with applicable federal, state, local, Department of Defense, and Navy regulations and policies.
- Continually improve your processes toward a goal of protecting the environment and improving environmental performance.
- Introduce environmental protection and pollution prevention early in the planning stages of all new facilities and programs.
- Report problems or concerns to your supervisor.
- Understand your involvement in achieving the objectives and targets associated with the significant environmental aspects that affect your work activities.

* Employee refers to employees, contractors, & those working on our behalf.



SIGNIFICANT ENVIRONMENTAL ASPECTS

Aspects of operational processes that have the potential to significantly impact the environment.

NUWCDIVNPT Significant Aspects

- Hazardous Waste
- Solid Waste
- Energy Usage
- Wastewater Generation
- Green Procurement
- Air Emissions
- Active Underwater Acoustic Energy

NUWCDIVNPT Potential Impacts

- Damage to human health
- Ground and surface water contamination
- Soil contamination
- Depletion of natural resources
- Increased air emissions
- Dependence on land fills
- Damage to wastewater treatment facilities
- Potential damage to marine organisms and habitat



NUWCDIVNPT OBJECTIVES AND TARGETS

- Reduce base-wide energy consumption, air emissions, hazardous and solid waste production, and wastewater production
- Comply with all permits (wastewater, air quality, etc...)
- Train all employees generating hazardous waste
- Develop Green Procurement guidelines for all types of purchases and contracts, including exemptions and exceptions
- Maximize diversion of solid waste from landfills (Divert > 50% annually)
- Minimize active underwater acoustic transmissions
- Evaluate processes for continual improvement



HAZARDOUS WASTE GENERATION

Hazardous waste is a liquid, solid, contained gas, or sludge that has properties that are dangerous or potentially harmful to human health or the environment.

- Hazardous Waste is managed under the Resource Conservation and Recovery Act (RCRA), and state laws.
- The Environmental Protection Agency (EPA) and Rhode Island Department of Environmental Management (RIDEM) have the authority to inspect Division Newport's compliance with RCRA and state laws. These inspections are unannounced.
- Fines may reach **\$37,500 per day per violation** under RCRA! Knowing and willing violations of the law can be considered CRIMINAL acts, punishable by fines and imprisonment.

Deficiencies and Nonconformance are documented in the Preventative Action and Corrective Action (PAR/CAR) database located on the Code 1023 EMS web page.



HAZARDOUS WASTE GENERATION

Examples of different types of waste at NUWC

- **Hazardous Waste:** paints, adhesives, aerosols, fuels (and byproducts), bleach, nitric acid
- **Non-Hazardous Waste:** oily water, desiccant, grease
- **Universal Waste:** batteries, equipment containing mercury, fluorescent light bulbs
- **Used oil:** Isopar L/M, mineral oil, cutting oils



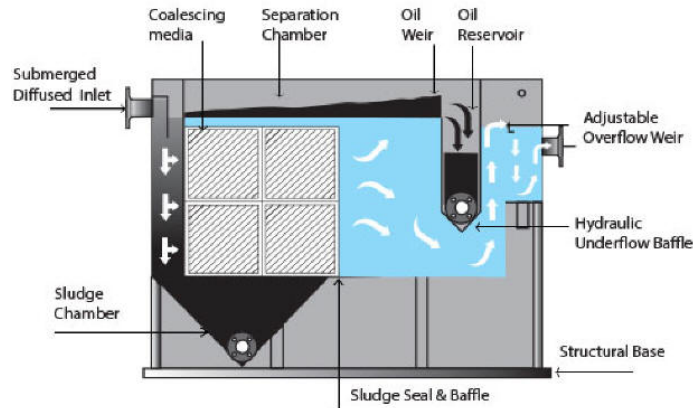


HAZARDOUS WASTE GENERATION

NUWCDIVNPT Processes that Generate Hazardous Waste



Hazardous Material Usage



Oil Water Separation



Degreasing

EXAMPLES: Propulsion Test Facility, Towed Array assembly and other industrial operations



HAZARDOUS WASTE DISPOSAL

- When a receptacle in your SAA is full, contact the POC listed at the SAA.
- The POC will complete a **Hazardous Waste Turn-in Form** to dispose of the waste through the Environmental Branch.
- Hazardous Waste personnel will remove the waste within 3 days.

Revision 10 - 20 Sept 11
*Required Fields

Hazardous Waste Turn-in Form

Submit to: Hazardous Waste Program, Code 1151, Building 679
Multiple forms should be used for multiple items unless they are the same substance (i.e. 2 bottles of isopropanol).

Date: 12/7/2012 From: John Doe Code: 1151 Phone: _____
Waste Originator: John Doe Code: 1151 Phone: _____

Location of Waste (Specify exact pick-up location) Site: NUWCDIVNPT Building*: 1310 Room*: High Bay Door Floor: 1

1. Description of Waste: Unused Old Gasoline 2. SAA ID: 11253

3. Contents Are*: Liquid

4. Include all chemical constituents in this waste by indicating MSDS ID(s) or attach/request chemical analysis. (Additional lines on Page 2)

MSDS ID:	Product:	Percent:
10488	Gasoline, Agway Petroleum Company	100%

5. Containers (describe each different type) Number: 1 @Size: 5 Unit of Measure: Gal Container Type: Drum-Steel
Number: @Size: Unit of Measure: Container Type:

6. Replacement Containers*: Yes No

7. Additional Description:

8. I acknowledge that container usage must be reported to CHRIMP prior to waste pick-up: Yes No

9. Source Code*: 511: DISCARDING OFF-SPECIFICATION OR OUT-OF-DATE CHEMICALS OR PRODUCTS

10. Is waste uncontaminated commercial/virgin product? Yes No

11. If YES to #10, is the waste in the original container? Yes No

12. If NO to #10, Describe (A) process in which waste was created, (B) what additional contaminants are present, and (C) how are you confident that the description of the waste and all the contaminants/constituents is accurate. (Note: Unless the submitter or originator of the waste states below and certifies a reasonable basis for ruling out the presence of substances/contaminants other than described, testing of the waste must be performed.)
A: _____
B: _____
C: _____

13. **Certification:** By submitting this completed form and any attached sheets, I acknowledge that the information provided on this and any attached sheets will be used to determine the proper handling and disposal of this waste in accordance with Federal and State laws. To the best of my knowledge, and based on personal communication with the originator, I certify that this information accurately represents the waste being turned in, including its original, and all known or reasonably suspected hazardous properties or constituents.

Submit Via Email
Print A Copy For Your Records
(Make sure JavaScript is Enabled)

Code 1151 Use Only

Item #: _____ Accm. Start Date: _____
Weight of All Containers in Pounds (LBS): _____
Bay #: _____ ACM Drum: _____
Waste Code(s): _____
UHC: _____
CLIN/Cost: _____ FSC: _____

Questions? Contact the Environmental Team at x23370.



BATTERY BAGGING

- Alkaline, Lithium Ion, NiCad, and Lead Acid buckets are located in workspace SAAs.
- Seal batteries in individual bags before disposing of them in the appropriate bucket.
- Contact the SAA POC or the Environmental Branch at x23370 for more bags.
- Contact the POC listed at the SAA when bucket is full.





HAZARDOUS WASTE REDUCTION



- Order environmentally preferable Hazardous Materials (Hazmat)
- Limit ordering of Hazmat to project needs without excess
- Continually research and evaluate processes in order to reduce hazardous waste



HW EMERGENCY SPILL RESPONSE

In the event of a spill, follow the Spill Response Guide or Emergency Action Guidelines, posted near points of waste generation. For a life threatening hazardous substance spill, **CALL 911**.

EMERGENCY ACTION GUIDELINES (EAG)

Revision 05/24/2013

Guidance for some emergencies at NUWC Division Newport, RI Base only.

FIRE/BUILDING EVACUATION

Pull nearest fire alarm (if applicable) to evacuate building and dial 911 as soon as you can.

Person initiating emergency must meet and report details to the emergency responders. If there is no alarm, pass the word the quickest way possible to evacuate.

Evacuate the building using the nearest exit (stairs) and help anyone who is injured, disabled or needs assistance.

Once outside, report to your muster area where attendance will be taken and remain in that area unless directed otherwise.

Person taking muster inform emergency responders those not accounted for and assumed to be in the building.

Become familiar with both the evacuation route and emergency evacuation plan posted in each building.

HAZARDOUS SUBSTANCE

In the event of a large life threatening hazardous substance spill immediately call 911, evacuate immediate area, warn others of the spill, and be available to provide further information to the emergency responders.

If spill is small report it to Environmental Division x23370.

SHELTER IN PLACE (OUTSIDE HAZARD)

An emergency situation such as a hazardous materials release outside of building, major storm, terrorism incident, etc. may require that personnel take shelter in their facility:

1. Close, and seal exterior doors, windows and vents.
2. Quickly move inside
3. Monitor emergency announcements.
4. Await all clear announcements from emergency responders

LOCK DOWN (ACTIVE SHOOTER)

Active Shooter guidelines general intent is to get safe, stay out of sight and make it harder for the shooter to find you.

1. If inside, secure and protect yourself where you are.
2. Lock or block doors, windows, and close blinds.
3. Keep voices low. Keep movement to a minimum.
4. Call 911 when it's safe to do so.
5. If outside, move quickly inside the nearest building.
6. If unable to move inside, find protection behind a heat or cooling unit, a BLDG, trash container or vehicle.
7. Wait for "All Clear" to be announced.

CLASSIFIED MATERIAL/MEDIA

In the event of an emergency, evacuate. Classified materials/media may be secured at personal discretion, without jeopardizing your safety. Emergency response personnel shall be admitted entry into all spaces without delay. After evacuating, contact the SMC x22706, as soon as possible. Inventory all items upon reoccupation of the space.

UTILITY FAILURE

Report emergency water damage (spills, leakage or flooding) or utility failures (electric, heat, steam, high pressure air or a/c failure) to 866-477-7206, facilities x25021.

From 1530-0700 contact the Command Duty Officer (CDO) at 401-862-2223 or x22706.

PERSONAL INJURY/ILLNESS

In the event of a serious injury or illness, immediately call 911.

If treatment for minor injuries or illnesses is required report to B162 for medical assistance or call Safety x23534.

BOMB THREAT

If you receive a bomb threat telephone call. Remain calm and alert. Have another person immediately call the NAVSTA NPT Security Dispatch at 841-4041 or 911. Keep the caller talking and write down as much information as possible from the Bomb Threat Checklist below:

Ask the following questions: When is the bomb due to go off? Where is the bomb? What kind of bomb is it? What does it look like? Who are you? Where are you now?

Listen for: Street Noises, Crockery/Pans, Voices Male or Female, PA Systems, Music / Type, Motor / Type, Office or factory machinery, or animal noises/Type

Note description of caller: Sex, young, middle aged, elderly, accent.

EMERGENCY NOTIFICATION / INFORMATION

During and after emergencies, Command status updates are made via:

1. Command information line x26892 or 1-800-NOW-NUWC (800-669-6892), press 1 for work status or 3 for security/CDO.
2. <http://www.navsea.navy.mil/nuwc/newport>
3. <http://www.facebook.com/NUWCNewport>
4. <https://twitter.com/nuwcnewport>
5. AutoMessenger. Register at: <https://asp.schoolmessenger.com/newportnuwc/subscriber/>
6. Local Radio and TV stations, dependent on circumstance.

Revision Date 5/24/07

SPILL RESPONSE GUIDE

NEWPORT

BLDG # _____

Any individual causing or discovering a spill, or observing a situation that may lead to a spill of a hazardous substance shall immediately take the following actions. (For small, non life-threatening spills, call the environmental division first. If in doubt, dial 911.)

REPORT SPILL IMMEDIATELY TO:

NAVAL STATION NEWPORT FIRE DEPARTMENT	911
GUARDS/CDO	X23145
ENVIRONMENTAL DIVISION	X23370

WHENEVER POSSIBLE, give the following information if it is known or can reasonably be determined. DO NOT wait until ALL information is available.

- Your NAME and TELEPHONE NUMBER
- LOCATION of the spill (Bldg. #, address, and/or shop code)
- TYPE of material spilled
- AMOUNT and source of spill
- DIRECTION of spill and ACTIONS being taken
- TIME when spill occurred

DO NOT allow unauthorized persons to enter the spill area.

RESTRICT all sources of ignition—smoking, engines, open flames.

WAIT for the Facility Incident Commander or CDO to arrive.

PROVIDE information and assistance as instructed.

- ★ **INFORM** the area supervisor.
- ★ **PASS THE WORD** to people in adjacent spaces and areas.
- ★ **EVACUATE** area to a safe distance upwind and upgrade from the spill.

BLDG #	ROOM #	SITE DESIGNATION-	
POINT OF CONTACT		TITLE	PHONE/CELL (P) (C)
ALTERNATE		TITLE	PHONE/CELL (P) (C)



SOLID WASTE GENERATION

NUWDIVNPT works to ensure the safe, timely, and cost effective processing of all solid waste.

Major Waste Streams



Paper



Cardboard



Trash



Scrap Metal



Scrap Wood



REDUCING & DIVERTING SOLID WASTE

- **Recycle** aluminum cans and any #1-7 plastic containers. Please rinse out before placing in recycling receptacle.
- **Reduce** printing and utilize default double-sided settings.
- **Purchase** products made with **recycled content**.



*** Follow the NUWCDIVNPT All Destruct Policy**



RECYCLING AT NUWC

- **Single-Stream Recycling** allows for paper and various containers to be collected in one central bin.
- Additional Single-Stream recycling guidance is available on the Code 1023 Solid Waste and Recycling web page.
- **Be sure to shred all office paper, as required by the NUWCDIVNPT All Destruct Policy.**

For scrap metal, wood, and other items, call the Environmental Branch at x23370

SINGLE-STREAM RECYCLING

Emptied & Rinsed Containers

- ✓ All #1 - #7 materials (except Styrofoam)
- ✓ All Containers (aluminum, plastic, glass)
- ✓ Aluminum Foil
- ✓ Glass Bottles & Jars

Commercial Paper

- ✓ Bagged Paper Shred
- ✓ Cardboard (flattened)
- ✓ Empty File Folders
- ✓ Envelopes
- ✓ Hard Cover Books
- ✓ Magazines
- ✓ Newspapers
- ✓ Paper Bags
- ✓ Paper Plates (cleaned)
- ✓ Phone Books

Flattened Cardboard

NO

OFFICE PAPER*

* See NUWCDIVNPT All-Destruct Policy for Guidance

• No Batteries	• No Food	• No Paper Napkins/Towels	• No Vinyl
• No Bubble-Wrap	• No Hazardous Materials	• No Scrap Metal	• No Waxed Paper
• No Clothing	• No Light Bulbs	• No Styrofoam	• No Waxed Boxes
• No CD's	• No Plastic Utensils	• No Transparencies	• No Wood

Questions?

Contact the Environmental Division at x23370



GREEN PROCUREMENT

OPNAV M-5090.1 requires the consideration of “Green” products and/or services as the first choice in all procurements, including service contracts.

Green Procurement Goals

- Increase purchases of green products, and expand the market for green products
- Include environmental considerations in Division Newport contract actions
- Educate all appropriate DoD employees on federal green procurement preference programs
- Reduce consumption of energy and natural resources
- Reduce amount of solid waste generated





ENERGY USAGE

Major Sources of Energy Consumption at NUWCDIVNPT



Lights



Computers



Heating and Cooling



Servers and Networks



ENERGY REDUCTION

Computers

- Turn off NMCI computers, monitors, printers, and other office equipment every night
- Turn off RDT&E computers on weekends

Lighting

- Shut off all lights when not in use
- Ensure all lights in working area are turned off at end of day

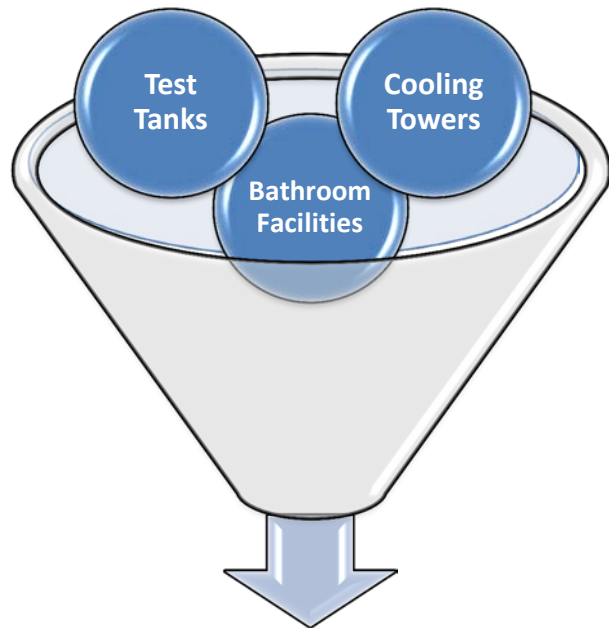
Heating and Cooling

- Set air conditioning to 76 degrees in warm weather
- Set heat to 68 degrees in colder weather



WASTEWATER GENERATION

NUWC DIV NPT has an Industrial Discharge Permit with the City of Newport for all industrial wastewater processes that discharge water directly into the sanitary sewer.



NUWC Wastewater Activities

- All wastewater discharges (new or modified) must be approved by the City of Newport Water Pollution Control Division.
- Comply with permit discharge and sampling requirements.
- If you are unsure if your wastewater process has permit requirements, contact the Environmental Branch (x23370).
- Inform the Environmental Branch of all new, modified, or terminated processes utilizing water.



AIR EMISSIONS

NUWCDIVNPT Activities that Generate Air Emissions



**Paints, Solvents,
and Adhesives**



**Mobile Emission Sources (generators,
compressors, water pumps, etc.)**

And

- **Propulsion Test Facility Activities**
- **Travel to and from NUWCDIVNPT**



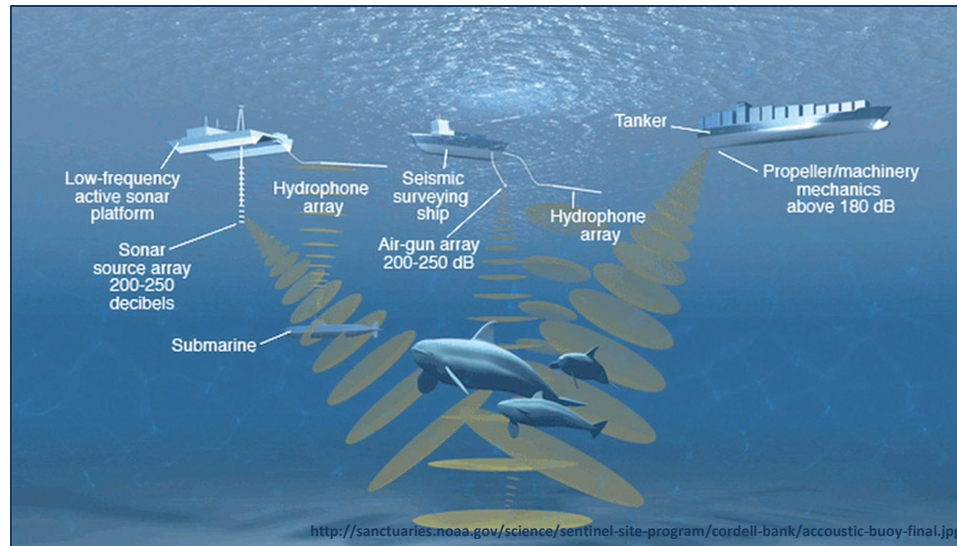
AIR EMISSIONS

Employee Responsibilities

- Obtain approval from the Environmental Branch for any new emission source (generators, etc...) prior to purchasing.
- Obtain approval from the Environmental Review Board (ERB) for use of emission sources proposed for testing purposes.
- Maintain fuel burning equipment and minimize use.
- Purchase environmentally preferable (low VOC) products.
- Follow State regulations when operating Organic Solvent Degreasers (parts washers).
- Follow protocol for disposing of hazardous material. NEVER let waste products air dry or cure. Keep degreaser lids closed.
- Report use of fuel burning equipment to the Environmental Branch, and operate only as needed.
- Report Hazardous Material use by submitting an Empty Container Report, located on the Safety Branch, webpage.
- Consider taking advantage of the Transportation Incentive and Ride Share programs, and purchasing efficient vehicles.



ACTIVE UNDERWATER ACOUSTIC ENERGY TRANSMISSION



Employee Responsibilities

- Ensure all projects that have a potential environmental impact (on fish, swimmers, mammals, marine habitat) are reviewed by the Environmental Review Board (ERB)
- Train and utilize Marine Mammal Observers for all in-water testing
- Investigate new ways of tracking and monitoring acoustic energy releases



NATIONAL ENVIRONMENTAL POLICY ACT (NEPA) AND EXECUTIVE ORDER (EO) 12114

NEPA and EO 12114 require federal agencies to consider the environmental impacts of their proposed actions.

- NEPA applies to actions ashore and within territorial waters up to 12 nmi from shore
- EO 12114 applies to actions outside 12 nmi from shore.

Consider additional federal laws/regulations:

- Marine Mammal Protection Act (MMPA)
- The Endangered Species Act (ESA)
- Coastal Zone Management Act (CZMA) and others
- The Mission Environmental Planning (MEP) Program can assist with determining the need for preparing necessary NEPA or EO 12114 documentation.
- Document preparation can take from weeks to years, depending on the scope of the action; be sure to engage the Environmental Review Board or the MEP Program early!

**Projects can be halted for violations of the
National Environmental Policy Act**



ENVIRONMENTAL REVIEW BOARD (ERB)

If your project requires regulation under NEPA or EO 12114, it must be reviewed by the ERB. Actions requiring ERB review range from significant projects (e.g., torpedo testing or cable installation) to small-scale data collection efforts (e.g., in-water battery tests).

The ERB is a 9-member team that reviews all DIVNPT proposed actions that have the potential to impact the environment.

Representatives Include:

- Physical Operations and Support
- Legal counsel, and
- Product Codes

Your obligations as a NUWCDIVNPT employee include:

- Considering environmental impacts early in the planning process
- Completing and submitting an ERB questionnaire describing your project
- Ensuring ERB actions are complete prior to test/project commencement
- Re-engaging the ERB if the action changes during planning or execution

Please visit the [Environmental Branch web page](#) for more information.
For additional questions, please contact your Environmental POC.



ADDITIONAL ENVIRONMENTAL TRAININGS

- **Hazardous Waste Generator Training**
 - Required for individuals who are likely to generate or handle hazardous waste.

- **Organic Solvent Degreaser Training**
 - Required for individuals working with degreasers.

Contact your EMS POC, Supervisor, or the Environmental Branch at x23770
for more information on these trainings.



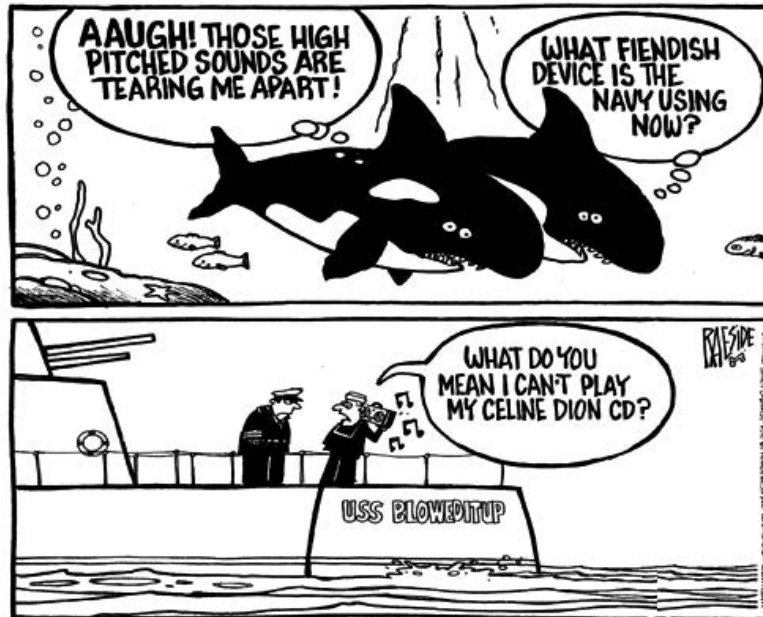
CONTACT THE ENVIRONMENTAL BRANCH

- **Branch Head:** Robert Davis (x25844)
- **EMP2 Program Manager:** Michael Geremia (x27095)
- **Air and Water Programs:** Stacie Paquette (x27705)
- **Detachment Oversight, Compliance, EMS:** Michael Geremia (x27095)
- **Environmental Review Board:** Chris Tompsett (x25845); Heather Hopkins (x26942)
- **Hazardous Waste Program:** Vincent DeResta (x23407)
- **Solid Waste and Recycling:** Todd Cabral (x25896)

For additional information, visit the [Code 1023 webpage](#)



Remember, environmental compliance is the responsibility of **EVERY** government and contract worker at NUWCDIVNPT.





Congratulations,
you have completed this course!