

NESDI NEWS

Highlights & Happenings



Welcome

This quarterly update provides you with the latest information about program operations, significant accomplishments, and future focus areas for the Navy Environmental Sustainability Development to Integration (NESDI) program.

We hope you will find these insights useful and that they encourage you to participate (or increase your involvement) in the program over the coming months.

The screenshot shows the NESDI program website with a navigation menu (HOME, PROGRAM DETAILS, NEWS, RFP PROPOSALS, PROJECTS, NESDI NEWS, LOGIN) and a 'WELCOME TO THE NESDI PROGRAM' section. The website content includes a mission statement, quick links, and program events. The right side of the screenshot shows the cover of the '2014 YEAR IN REVIEW REPORT' with the NESDI logo and a list of accomplishments.

The NESDI Program: Integrating Green Technologies Into the Fleet



|| From the **Program Manager's Desk**



Welcome to the spring 2015 issue of *NESDI News: Highlights & Happenings*—part of our ongoing effort to keep you informed about the NESDI program.

Ken Kaempfe
NESDI Program Manager

Since you last heard from us, we held our two annual In-Progress Reviews (IPR)—one in Virginia Beach for our stormwater and east coast projects the week of 13-17 April and a second IPR in San Diego for our west coast projects the week of 4-8 May. More insights into the attendees and accomplishments of these IPRs is provided in the “Successful 2015 IPRs Held in Virginia Beach & San Diego” section in this issue of *NESDI News*.

We’ve also just released the latest in our series of annual reports. Our fiscal year (FY) 2014 report highlights our program and project accomplishments from last year. More information about our FY14 Year in Review report is provided in the “Program Releases FY14 Year in Review Report” section of this issue of *NESDI News*.

The next major milestone on our schedule is the execution of our needs solicitation process for FY16. Although you can submit a need at any time, our formal needs collection process runs from 1 June until 3 August this year. (See our “Program Schedule” in this issue of *NESDI News* for more insights.)

For the NESDI program, a “need” defines a requirement to eliminate or reduce an environmental constraint that:

1. Addresses a Fleet operational challenge
2. Identifies an existing gap in knowledge, technology, and/or capability
3. Is associated with an environmental constraint or regulatory driver

When submitting a need, I encourage you to provide as much information as you can about your issue. What is the problem? How big is it? What’s the basis of the problem? Is it due to a current or impending regulatory requirement that now makes your job more difficult? Is it a technology gap? Is it a fleet operational challenge? Is the problem unique to your facility or is it applicable across the Navy?

For more information about submitting a need, read the “Using Our Web Site” section in this issue of *NESDI News*, visit our web site at www.nesdi.navy.mil, or contact your TDWG representative.



Who We Are

The NESDI program is the Navy’s environmental research and development demonstration and validation (6.4) program, sponsored by the Chief of Naval Operations Energy and Environmental Readiness Division (OPNAV N45) and managed by the Naval Facilities Engineering Command (NAVFAC) from the Engineering and Expeditionary Warfare Center in Port Hueneme, CA.

The mission of the program is to provide solutions by demonstrating, validating, and integrating innovative technologies, processes, materials, and by filling knowledge gaps to minimize operational environmental risks, constraints, and costs while ensuring Fleet readiness.

A handwritten signature in black ink that reads 'Ker Kampfle'.



|| Successful 2015 IPRs Held in Virginia Beach & San Diego

Each year, the NESDI program holds IPRs to check on the progress made by our Principal Investigators and make sure that their efforts will achieve the intended results. These annual reviews bring together end users, resource sponsor representatives, and researchers—strengthening the gap between the research and required integration efforts. In addition to members of our Technology Development Working Group (TDWG) and our Principal Investigators, we were joined by various end users (usually over the phone) who provided important insights into the ongoing progress of many of our projects. This input from the end users of our demonstrated technologies is invaluable to us as we ensure that our efforts are properly focused and result in products that are both useful and employed by our colleagues at various shore installations across the Navy.

This year, our IPRs were held in Virginia Beach for our storm-water and east coast projects during the week of 13-17 April and a second IPR was held in San Diego for our west coast projects the week of 4-8 May. Dozens of participants from a variety of organizations attended or dialed into our IPRs to hear briefings about ongoing projects and to provide valuable feedback to our Principal Investigators.

Dave Cotnoir's efforts (from Naval Facilities Engineering Command (NAVFAC) Mid-Atlantic) to help us prepare and execute our east coast IPR were invaluable. In addition to the logistical support he provided, Dave also secured participation among key local personnel including Will Bullard (NAVFAC Mid-Atlantic), Jeff Laitila (the newly-appointed Navy and Department of Defense Regional Environmental Coordinator for Region 3), and Sarah Diebel, Chesapeake Bay program coordinator who also provided attendees with the latest information about the program's activities, successes and priorities.

Personnel from the following organizations participated (either in person or over the phone) in our east coast IPR:

1. Chesapeake Bay Program
2. Chief of Naval Operations Energy and Environmental Readiness Division
3. Commander, Navy Installations Command
4. Concurrent Technologies Corporation
5. Fleet Readiness Center Southeast
6. Kansas State University
7. Low Impact Development Center

8. Naval Air Warfare Center
Aircraft Division
Patuxent River
9. Naval Air Warfare Center
Weapons Division
China Lake
10. Naval Facilities Engineering
and Expeditionary
Warfare Center
11. Naval Facilities Engineering
Command Headquarters
12. Naval Facilities Engineering
Command Mid-Atlantic
13. Naval Facilities Engineering
Command Northwest
14. Naval Magazine Indian Island
15. Naval Sea Systems
Command Headquarters
16. Naval Surface Warfare
Center Carderock Division
17. Naval Surface Warfare
Center Crane
18. Navy Region 3
19. Norchem Corporation
20. Pearl Harbor Naval Shipyard
21. Puget Sound Naval
Shipyard and Intermediate
Maintenance Facility
22. Southern California
Water Resources Board
23. Space and Naval
Warfare Systems Command,
Systems Center Pacific
24. U.S. Army

In addition to listening to the briefs delivered by the program's Principal Investigators, IPR attendees also visited the stormwater Best Management Practices at the near-by Joint Expeditionary Base Little Creek-Fort Story—many of which were instituted under guidance and oversight provided by Dave Cotnoir and Will Bullard.

Just as important to the success of the west coast IPR were Pat Earley's efforts to secure an appropriate location for the meeting, host a tour of SPAWAR's laboratories, and even arrange a bowling event one evening at the lanes on Naval Air Station North Island.

Personnel from the following organizations participated (either in person or over the phone) in our west coast IPR:

1. CB&I Federal Services
2. CDM Smith
3. CH2M
4. Chief of Naval
Operations Energy
and Environmental
Readiness Division
5. Commander, Navy
Installations Command
6. Fleet Readiness
Center Southeast
7. Kansas State University

8. Naval Air Systems Command
In-Service Support Center
Jacksonville
9. Naval Air Systems
Command North Island
10. Naval Air Warfare
Center Weapons Division
China Lake
11. Naval Facilities Engineering
and Expeditionary
Warfare Center
12. Naval Facilities Engineering
Command Headquarters
13. Naval Facilities Engineering
Command Atlantic
14. Naval Facilities Engineering
Command Southeast
15. Naval Facilities Engineering
Command Southwest
16. Naval Surface Warfare
Center Carderock Division
17. Puget Sound Naval Shipyard
18. Space and Naval
Warfare Systems
Command, Systems
Center Pacific
19. U.S. Army Corps
of Engineers
20. University of Illinois
21. University of Wisconsin

Our thanks go out to Dave Cotnoir, Pat Earley and everyone else who played a role in making this year's IPRs difficult to top.



|| Dates Set for 2016 Program IPRs

At the conclusion of the 2015 IPRs, the TDWG established the schedule for the 2016 IPR. So mark your calendars accordingly.

WHAT	WHEN	WHERE
West Coast IPR	7-11 March 2016	China Lake, CA
East Coast IPR	2-6 May 2016	Washington Navy Yard, DC

A program schedule for the next year is provided in the “Program Schedule” section in this issue of *NESDI News*.

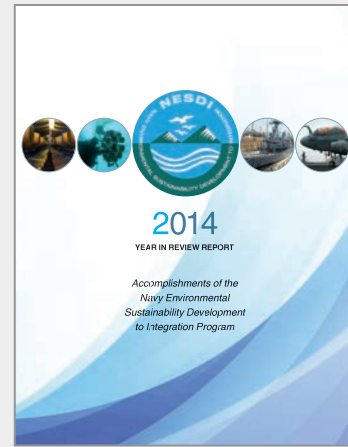
March 2016						
		1	2	3	4	5
6	7	8	9	10	11	12
	China Lake, California					
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

May 2016						
1	2	3	4	5	6	7
	Washington Navy Yard, DC					
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

As always, space for our IPRs is limited. To request a seat or for more information including a draft agenda and dial-in information, contact Cindy Webber at cynthia.webber@navy.mil or 760-939-2060.

Program Releases FY14 Year in Review Report: Annual Report Highlights Program Successes & Ongoing Challenges

The NESDI program has just released its most recent annual report. The report profiles “new starts” for FY14 and discusses projects that were particularly successful over the course of the year in demonstrating the use of an innovative technology or integrating critical information to stakeholders across the Navy. Some notable project accomplishments in FY14 include:



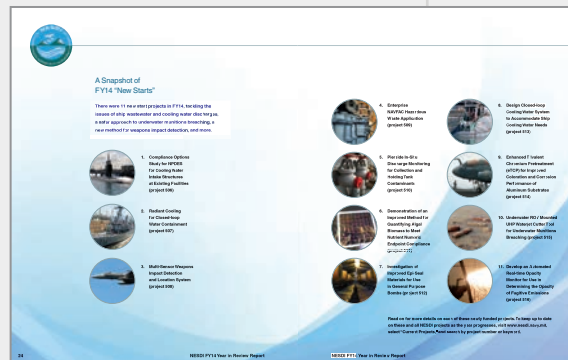
- Project 440: Surface Cleaning of Drydock Floors.**
 This project developed a method and vehicle for removing hazardous wastes from drydock floors.
- Project 455: Modeling Tool for Navy Facilities to Quantify Sources, Loads, and Mitigation Actions of Metals in Stormwater Discharges.**
 This team developed a modeling tool to help site managers develop and implement control practices to reduce metal concentrations in stormwater runoff.



- Project 458: Advanced Non-Chromate Primers and Coatings.**
 In an effort to remove hexavalent chromium from the waste stream, this team demonstrated and validated a new, state-of-the-art non-chromate primer and drafted an authorization letter to allow seven aircraft platforms to use it.

- Project 459: Demonstration and Validation of Sediment Ecotoxicity Assessment Ring Technology for Improved Assessment of Ecological Exposure and Effects.**
 The team conducted a successful field stormwater demonstration of an integrated in situ bioassessment tool, the Sediment Ecotoxicity Assessment Ring, developed under a SERDP project.

- Project 469: Validation of a Low Tech Stormwater Procedural Best Management Practice.**
 This team validated that power vacuuming and high-pressure washing of impervious surfaces reduced average loading of copper and zinc on three San Diego piers by 75 percent and 40 percent, respectively.



- Project 464: Tertiary Treatment and Recycling of Waste Water. This project team demonstrated a manmade wetland for reclamation and reuse of wastewater.**
 In FY14, the team received a permit allowing its use for subterranean irrigation at Marine Corps Recruit Depot San Diego.

For a hard copy of the NESDI program’s FY14 and other Year in Review reports, please contact Lorraine Wass at 207-384-5249 or ljwass@outlook.com. An electronic (pdf) version of the report can also be downloaded from the program’s web site at www.nesdi.navy.mil.



The Latest Project Fact Sheets On-line

Want more insights into our projects? One-page fact sheet summaries of our projects are available on our web site and no username or password is required. Visit www.nesdi.navy.mil then select "Projects." You'll see a list of projects with our most recent efforts at the top of the list. Click on the "Fact Sheet" link in the "More Information" column for more details. The "More Information" can also be used to display those projects with posted final reports, videos and *Currents* articles.

Navy Environmental Sustainability Development to Integration (NESDI) Program

HOME PROGRAM DETAILS NEEDS PRE-PROPOSALS PROJECTS NESDI NEWS LOGIN

Current Projects: Define your filter and sort criteria, then click 'Go'

ID: [] Status: [] Key Word/Phrase Search: [] More Information: [] Sort: [] Desc Rows: [] Go

ID	Project Title	Status	Objective	More Information
516	Develop an Automated Real-time Opacity Monitor for Use in Determining the Opacity of Fugitive Emissions	Active Project	To secure and demonstrate technology which can provide real-time measurement of emissions opacity during ship dismantling operations.	Fact Sheet
515	Underwater Remotely Operated Vehicle (ROV) Mounted Ultra-High Pressure (UHP) Waterjet Cutter Tool for Underwater Munitions Breaching	Active Project	To create a remotely operated waterjet cutter system for breaching underwater munitions in shallow water environments.	Fact Sheet
514	Enhanced Trivalent Chromium Pretreatment for Improved Coloration and Corrosion Performance of Aluminum Substrates	Active Project	This effort will identify and optimize an enhanced trivalent chromium pretreatment (aTCP) with color additive that provides a uniform color change to aluminum substrates following conversion coating.	Fact Sheet
513	Design of Closed-Loop Cooling Water System to Accommodate Ship Cooling Water Needs	Active Project	The purpose of this project is to address the challenges of cooling water discharges at navy drydocks by compiling an Initiation Decision Report (IDR). This report will provide the Navy a comprehensive strategy to guide investments and compliance decisions on these issues.	Fact Sheet
512	Investigation of Improved Epi-seal Materials for Use in General Purpose Bombs	Active Project	To analyze the properties of the bomb sealant known as Epi-Seal and to determine which properties to alter in order to reduce instances of leakage in general-purpose bombs.	Fact Sheet
511	Demonstration of an Improved Method for Quantifying algal Biomass to Meet Nutrient Numeric Endpoint Compliance	Active Project	To aid compliance at naval facilities by demonstrating and validating an accurate, cost-effective method for measuring subtidal benthic algal biomass.	Fact Sheet

Fact Sheet

Develop an Automated Real-time Opacity Monitor for Use in Determining the Opacity of Fugitive Emissions

Project ID: 516
Author: Aodie Phelan

Objective:
To secure and demonstrate technology which can provide real-time measurement of emissions opacity during ship dismantling operations.

Project Description:
Fugitive emissions occur from the end of a ship's life, during such as Paint Booth Final Straggle, Intermediate Maintenance, and other activities. These emissions are a major concern for the Navy as they contribute to the overall environmental footprint of the fleet. The program's primary purpose is to develop and test a real-time opacity monitor that can be used to measure the opacity of fugitive emissions during ship dismantling operations. This will allow the Navy to better understand the environmental impact of these emissions and to develop strategies to reduce them. The program will also develop a real-time opacity monitor that can be used to measure the opacity of fugitive emissions during ship dismantling operations. This will allow the Navy to better understand the environmental impact of these emissions and to develop strategies to reduce them.

Timeline:
This project is currently in progress and is expected to be completed by the end of 2010. For more specific information about this project, contact the program manager at 855-862-4853.

Fact Sheet

Underwater Remotely Operated Vehicle (ROV) Mounted Ultra-High Pressure (UHP) Waterjet Cutter Tool for Underwater Munitions Breaching

Project ID: 515
Author: Aodie Phelan

Objective:
To create a remotely operated waterjet cutter system for breaching underwater munitions in shallow water environments.

Project Description:
Underwater munitions are a significant threat to the Navy's fleet. The current method of breaching these munitions is a labor-intensive and costly process. The program's primary purpose is to develop and test a remotely operated waterjet cutter system that can be used to breach underwater munitions in shallow water environments. This will allow the Navy to better understand the environmental impact of these munitions and to develop strategies to reduce them. The program will also develop a remotely operated waterjet cutter system that can be used to breach underwater munitions in shallow water environments. This will allow the Navy to better understand the environmental impact of these munitions and to develop strategies to reduce them.

Timeline:
This project is currently in progress and is expected to be completed by the end of 2010. For more specific information about this project, contact the program manager at 855-862-4853.

On-line Fact Sheets

www.nesdi.navy.mil



A New “Look & Feel” for Our Web Site

Thanks to Eric Rasmussen (our web master), our web site (www.nesdi.navy.mil) has a new “look and feel” which we hope will improve your user experience. The new format provides a cleaner interface with new navigation options. The public component includes links to more program details, defined environmental needs, pre-proposals, project highlights and back issues of *NESDI News*. The home page also includes the latest information on program happenings.

The management side of the site, which requires a user account login, is a work flow application that serves all aspects of program management. It provides a collaborative interface that program participants can use to review and evaluate needs, research proposals and project progress to support sound program investment decisions.

Navy Environmental Sustainability Development to Integration (NESDI) Program

HOME PROGRAM DETAILS NEEDS PRE-PROPOSALS PROJECTS NESDI NEWS LOGIN

Current Projects: Define your filter and sort criteria, then click 'Go'

ID: [] Status: [] Key Word/Phrase Search: [] More Information: [] Sort: [] Desc: [] Rows: [] [Go]

Export Results - 220 projects Pg 1 of 22 Prev << Next >>

ID	Project Title	Status	Objective	More Information
516	Develop an Automated Real-time Opacity Monitor for Use in Determining the Opacity of Fugitive Emissions	Active Project	To secure and demonstrate technology which can provide real-time measurement of emissions opacity during ship dismantling operations.	Fact Sheet
515	Underwater Remotely Operated Vehicle (ROV) Mounted Ultra-High Pressure (UHP) Waterjet Cutter Tool for Underwater Munitions Breaching	Active Project	To create a remotely operated waterjet cutter system for breaching underwater munitions in shallow water environments.	Fact Sheet
514	Enhanced Trivalent Chromium Pretreatment for Improved Coloration and Corrosion Performance of Aluminum Substrates	Active Project	This effort will identify and optimize an enhanced trivalent...	Fact Sheet
513	Design of Closed-Loop Cooling Water System to Accommodate Ship Cooling Water Needs	Active Project		
512	Investigation of Improved Epi-seal Materials for Use in General Purpose Bombs	Active Project		
511	Demonstration of an Improved Method for Quantifying Algal Biomass to Meet Nutrient Numeric Endpoint Compliance	Active Project		
510	Waterside In-situ Discharge Monitoring for Collection and Holding Tank Contaminants	Active Project		
509	Enterprise NAVFAC Hazardous Waste Application	Active Project		

Navy Environmental Sustainability Development to Integration (NESDI) Program

HOME PROGRAM DETAILS NEEDS PRE-PROPOSALS PROJECTS NESDI NEWS LOGIN

WELCOME TO THE NESDI PROGRAM

The mission of the NESDI program is to provide solutions by demonstrating, validating, and integrating innovative technologies, processes, materials, and by filling knowledge gaps to minimize operational environmental risks, constraints, and costs while ensuring fleet readiness.

[READ MORE >>](#)

QUICK LINKS
[NEEDS](#)
[PRE-PROPOSALS](#)
[PROJECTS](#)
[PROGRAM SCHEDULE](#)
[YEAR IN REVIEW](#)
[CONTACT US](#)

NESDI NEWS
Our Winter 2015 issue of *NESDI News*, Highlights, and Happenings is now available.
[DOWNLOAD PDF >>>](#)
[ALL ISSUES](#)
[SIGN UP FOR NESDI NEWS](#)

PROGRAM EVENTS/HAPPENINGS
• Full proposals are under evaluation (expected completion: late-May 2015).
• Our *F214 Annual Report* was just released.
• Solicitation for needs ends 03 August 2015. [read more...](#)

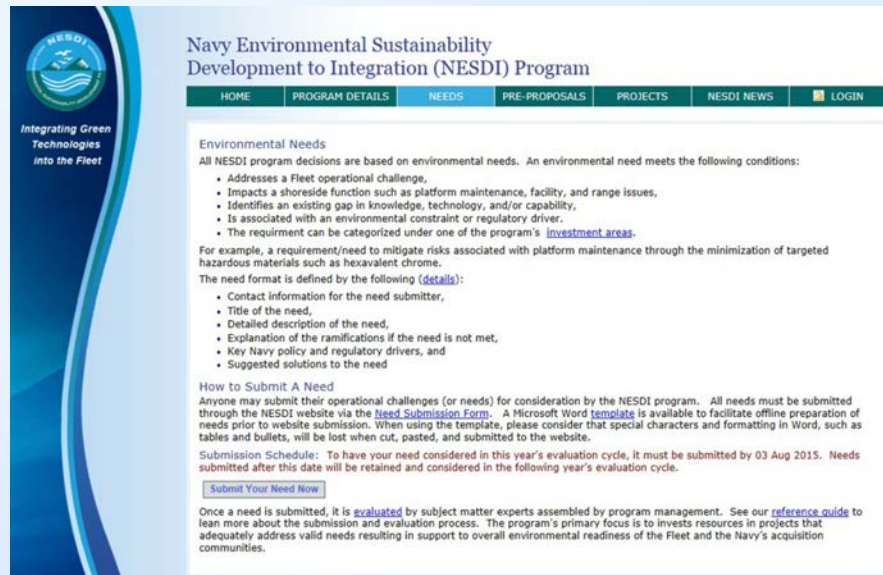
This is an official U.S. Navy website.
Chief of Naval Operations • Energy and Environmental Readiness Division (N45)
2000 Navy Pentagon • Room 2E258 • Washington, DC 20350-2000
[Accessibility/Section 508](#) | [Privacy Policy](#) | [Contact Us](#)

NAVFAC
Naval Facilities Engineering Command

The web site continues to provide information on submitting needs, pre-proposals and proposals. For questions on these or any other function of our web site, contact our webmaster Eric Rasmussen at 732-323-7481 or eric.rasmussen@navy.mil.

Using Our Web Site

To submit your need, visit the “Environmental Needs” section on the NESDI web site (at www.nesdi.navy.mil) then click on the “Submit Your Need Now” button. This will take you to the “NESDI Environmental Needs Submission Form.”



The screenshot shows the NESDI Program website with a navigation menu: HOME, PROGRAM DETAILS, NEEDS, PRE-PROPOSALS, PROJECTS, NESDI NEWS, and LOGIN. The 'NEEDS' section is active. The page title is 'Navy Environmental Sustainability Development to Integration (NESDI) Program'. The main content area is titled 'Environmental Needs' and contains the following text:

All NESDI program decisions are based on environmental needs. An environmental need meets the following conditions:

- Addresses a Fleet operational challenge,
- Impacts a shoreside function such as platform maintenance, facility, and range issues,
- Identifies an existing gap in knowledge, technology, and/or capability,
- Is associated with an environmental constraint or regulatory driver,
- The requirement can be categorized under one of the program's [investment areas](#).

For example, a requirement/need to mitigate risks associated with platform maintenance through the minimization of targeted hazardous materials such as hexavalent chrome.

The need format is defined by the following [\(details\)](#):

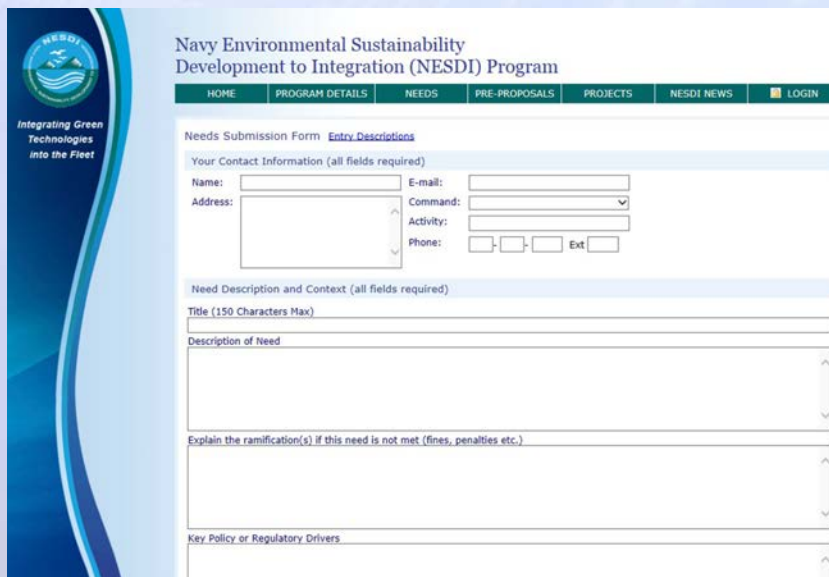
- Contact information for the need submitter,
- Title of the need,
- Detailed description of the need,
- Explanation of the ramifications if the need is not met,
- Key Navy policy and regulatory drivers, and
- Suggested solutions to the need

How to Submit A Need
Anyone may submit their operational challenges (or needs) for consideration by the NESDI program. All needs must be submitted through the NESDI website via the [Need Submission Form](#). A Microsoft Word [template](#) is available to facilitate offline preparation of needs prior to website submission. When using the template, please consider that special characters and formatting in Word, such as tables and bullets, will be lost when cut, pasted, and submitted to the website.

Submission Schedule: To have your need considered in this year's evaluation cycle, it must be submitted by 03 Aug 2015. Needs submitted after this date will be retained and considered in the following year's evaluation cycle.

[Submit Your Need Now](#)

Once a need is submitted, it is [evaluated](#) by subject matter experts assembled by program management. See our [reference guide](#) to learn more about the submission and evaluation process. The program's primary focus is to invest resources in projects that adequately address valid needs resulting in support to overall environmental readiness of the Fleet and the Navy's acquisition communities.



The screenshot shows the 'Needs Submission Form' with the following sections:

- Your Contact Information (all fields required):**
 - Name:
 - E-mail:
 - Address:
 - Command:
 - Activity:
 - Phone: -- Ext
- Need Description and Context (all fields required):**
 - Title (150 Characters Max):
 - Description of Need:
 - Explain the ramification(s) if this need is not met (fines, penalties etc.):
 - Key Policy or Regulatory Drivers:

Use this on-line form to tell us everything you can about your need. Then use “Spell Check” to correct any typos and click on the “Submit Need” button to complete the process.

Once you submit your need, technical experts assembled by NESDI program management will assess, validate, and rank it. You will be notified about the ultimate status of your need once this ranking process is complete. If you submitted a need in a previous year and it is still a valid need, please resubmit it via our web site and provide any updated information you may have.

www.nesdi.navy.mil

For more information, download our Reference Guide: **Submitting and Evaluating Needs** by visiting the NESDI web site at www.nesdi.mil then clicking on the “Environmental Needs” button. Any other questions about the use of our web site can be directed to Eric Rasmussen, our webmaster, at 732-323-7481 and eric.rasmussen@navy.mil.



Program Schedule

From now through the end of the summer, the program will concentrate its efforts on collecting and screening needs received via our FY16 solicitation. A complete program schedule is provided below.

NO.	WHAT	WHEN
1.	Announce FY16 Needs Solicitation	1 June 2015
2.	Obtain Sponsor Review & Approval of Full Proposals	8 June 2015
3.	Announce FY16 New Starts	30 July 2015
4.	Close FY16 Needs Solicitation	3 August 2015
5.	Screen Needs	10-14 August 2015
6.	Evaluate & Rank Needs	14-18 September 2015
7.	Obtain Sponsor Review & Approval of Needs	21 September - 8 October 2015
8.	Request Pre-proposals	14 October 2015
9.	Conduct OPNAV N45 Programmatic Review	October 2015
10.	Pre-proposals DUE	18 November 2015
11.	Make Pre-proposals Assignments to FWGs	1 December 2015
12.	TDWG & FWG Comments on Pre-proposals DUE	16 December 2015
13.	Evaluate Pre-proposals	11-15 January 2016
14.	Request Full Proposals	20 January 2016
15.	Conduct West Coast In-Progress Review	7-11 March 2016 (China Lake, CA)
16.	Full Proposals DUE	16 March 2016
17.	FWG & TDWG Comments on Full Proposals DUE	1 April 2016
18.	Screen Full Proposals	4-8 April 2016
19.	Conduct East Coast In-Progress Review	2-6 May 2016 (Washington Navy Yard, DC)
20.	Principal Investigator Answers to Full Proposal Screening Questions DUE	2 May 2016
21.	Evaluate Full Proposals	9-13 May 2016
22.	Quarterly Status Reports Due (all Mondays)	6 July 2015 5 October 2015 4 January 2016 4 April 2016

Check out our web site (www.nesdi.navy.mil) for the latest version of our program schedule.



GETTING ON OUR MAILING LIST

If you're not already on our mailing list and want to subscribe to *NESDI News*, please send your email address to Lorraine Wass at 207-384-5249 or ljwass@outlook.com.

CONTACT YOUR TDWG MEMBER

For more information about the operation of the NESDI program, contact Ken Kaempffe, the NESDI program manager, or members of the TDWG.

No.	Name	Command	Phone	Email
1.	Kaempffe, Ken (Chair)	NAVFAC	805-982-4893	ken.kaempffe@navy.mil
2.	Bendick, John	NAVSUP	717-605-9144	john.bendick@navy.mil
3.	Bixler, Christy	NAVFAC/CNIC	202-685-9313	christy.bixler@navy.mil
4.	Earley, Pat	SPAWAR	619-553-2768	patrick.earley@navy.mil
5.	Hertel, Bill	NAVSEA	301-227-5259	william.hertel@navy.mil
6.	McCaffrey, Bruce	Consultant	773-376-6200	brucemccaffrey@sbcglobal.net
7.	Rasmussen, Eric	NAVAIR	732-323-7481	eric.rasmussen@navy.mil
8.	Sugiyama, Barbara	NAVFAC	805-982-1668	barbara.sugiyama@navy.mil
9.	Venable, Bill	NAVFAC	805-982-1674	william.venable@navy.mil
10.	Webber, Cindy	NAVAIR	760-939-2060	cynthia.webber@navy.mil
11.	Youngers, Luzmarie	NAVAIR	904-790-6396	luzmarie.youngers@navy.mil

IN THE NEXT ISSUE OF NESDI NEWS

There is a lot more information coming your way in the next issue of *NESDI News: Highlights & Happenings*. For the past several weeks, NESDI program personnel have been conducting a final review of the full proposals that we received to address the priority needs we collected during our FY15 needs solicitation. More information about the results of our final review of full proposals as well as updates on our efforts to screen the needs we received by our 3 August deadline will be provided in the summer 2015 issue of *NESDI News*.

