

N62661.AR.003234
NS NEWPORT
5090.3a

MEETING MINUTES REGARDING THE RESTORATION ADVISORY BOARD (RAB)
MEETING HELD ON 20 NOVEMBER 2013 AT THE MARRIOTT COURTYARD NEWPORT
MIDDLETOWN NS NEWPORT RI
11/20/2013
DEPARTMENT OF THE NAVY



MEETING MINUTES

RESTORATION ADVISORY BOARD (RAB)

Naval Station Newport, Rhode Island

Wednesday, November 20, 2013, 6:30 – 7:00 pm
Courtyard Marriot, Middletown, Rhode Island

CALL TO ORDER

The NAVSTA Newport Restoration Advisory Board (RAB) gathered at the Courtyard Marriott, Middletown, Rhode Island for their bimonthly meeting on Wednesday, November 20, 2013. The meeting started at 6:30 pm. Refer to the attached meeting agenda and attendance list.

David Dorocz, the Navy Co-Chair, opened the meeting and welcomed the group. D. Dorocz introduced the new Community Co-Chair, Margaret Kirschner.

The agenda for this RAB meeting was abbreviated, to allow the Tank Farm 5 public meeting to commence at 7:00 pm.

APPROVAL OF PREVIOUS MINUTES

The last meeting was a RAB "members-only" meeting conducted on September 18, 2013. Ms. Kirschner (RAB) provided meeting minutes via a hand-out to the group (attached). The meeting minutes were accepted without comment.

M. Kirschner stated that ideas were presented to enhance community outreach and involvement through the Middleton Town Council and local college organizations at Salve Regina and Roger Williams University.

Kathy Abbass (RAB) reiterated the RAB's prior concern relative to whether funding for Navy environmental actions would expire in the near future (2014). Ms. Abbass stated that she contacted Senator Jack Reed's office to obtain further information, and was provided the same information the Navy has previously provided to the RAB (attached). Ms. Abbass indicated there was no indication from the Senator's office that funding was soon to expire.

D. Dorocz noted the hyperlink to the Navy's website has changed and should be re-posted in these meeting minutes, as well as subsequent public notices (see new/corrected website links below).

Navy's website:

<http://www.navfac.navy.mil/> (search for Newport)

Navy's NAVSTA Newport website:

http://www.navfac.navy.mil/products_and_services/ev/products_and_services/env_restoration/installation_map/navfac_atlantic/midlant/newport.html

NAVSTA Newport RAB website:

www.rabnewportri.org

SITE PROGRESS UPDATE

Mark Kauffman (Resolution) provided copies of the Progress Milestone and Site Status reports (attached). No discussion transpired.

NEXT MEETING

The next meeting of the RAB will be held on January 15, 2013. The location will be at the Courtyard Marriott, Middletown, Rhode Island, unless noted otherwise in the public notice. Ms. Kirschner suggested inviting a representative from Jamestown because of the upcoming public meeting that may be scheduled for Gould Island (Jamestown). Ms. Abbass suggested that the next RAB meeting also include the status of the Navy's 2014 environmental budget.

ADJOURNMENT

The meeting adjourned at 7:00 pm.

/S/
D. D. Dorocz

Enclosures:

Meeting Agenda

Attendance Sheet

Site Progress Milestones

Site Status Summary

RAB Meeting Minutes from September 18, 2013

Budget Status from Senator Reed's Office



MEETING AGENDA

RESTORATION ADVISORY BOARD (RAB)

Naval Station Newport, Rhode Island

Wednesday, November 20, 2013, 6:30 – 7:00 pm
Courtyard by Marriott - Newport Middletown
9 Commerce Drive, Middletown, RI 02842

- CALL TO ORDER
- APPROVAL OF PREVIOUS MINUTES – July 17, 2013
- SITE PROGRESS HANDOUTS - No Discussion
 - Site Progress Milestone Chart
 - Site Summary Status Table
- Community Co-Chair, Margaret A. Kirschner
 - Summarize results of September 18, 2013 RAB Meeting
- NEXT MEETING
 - January 15, 2014
 - Upcoming topics and presentations
- ADJOURN
 - All are welcome to stay for the Tank Farm 5 public meeting immediately following tonight's RAB meeting



RESTORATION ADVISORY BOARD (RAB) SIGN-IN SHEET

Naval Station Newport, Rhode Island

Name (Printed)	Organization/Affiliation
1 Mark Kauffman	Resolution / Navy
2 Chelsea Fellows Stanley	Tetra Tech / Navy
3 Steve Parker	Tetra Tech / Navy
4 Andrew Borden	Resolution Navy
5 THURSTON GRAY	PORTSMOUTH
6 David Brown	Newport
7 Margaret Kinsler	Newport
8 M. Therese Santor	Middletown Town Council
9 Roberto Pagtalan	Midlant
10 Zymbulee Teckler	USEPA
11 David Dorocz	NAVSTA
12 Maritza Montegross	NAVFAAC
13 Deb Moore	NAVSTA
14 Darlene Ward	Naval Station
15 Pamela Crump	RIDEM
16 Charles B. Allott	Aquidneck Land Trust
17 D K Abbass	RUMAP
18	
19	
20	
21	
22	
23	
24	
25	

SITE PROGRESS MILESTONES
Environmental Restoration Program
Naval Station Newport, Rhode Island



Updated: 11/14/13

Site	Site Name	USEPA Operable Unit (OU) Designation	Navy RPM	Navy Newport Facility Contact	EPA RPM	RIDEM RPM	Preliminary Investigation		Work Plan		Full Investigation			Removal	Technology Evaluation		Site Response Decision				Remediation					
							Final PA Report	Final SI or SASE Report	Draft SAP or WP	Final SAP or WP	Completion of Field Program	Draft RI Report or SIR	Final RI Report or SIR	Final CCR or RACR	Draft FS Report	Final FS Report	Draft PP	Final PP	Draft ROD or CAP	Final ROD or CAP	Completion of Design	Completion of Construction				
Site 1	McAllister Point Landfill	Onshore	OU 1	MM	DW	WL	PC							NA												
		Offshore	OU 4																							
Site 2	Melville North Landfill	NA	MM	DW	--	PC			NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA			
Site 4	Coddington Cove Rubble Fill Area (CCRF)	NA	MM	DW	WL	PC		09/04/14	NA	NA	NA	NA	NA	TBD	TBD	TBD	TBD	TBD	TBD	TBD						
Site 8	NUSC Disposal Area	OU 7	MM	DM	WL	PC								NA							11/30/13	11/17/15				
Site 9 & 20	Old Fire Fighting Training Area (OFTA)	OU 3	WJ	DW	KK	PC								NA												
Site 7	Tank Farm 1	Cat 1	TBD	RP	DW	KK	PC							04/01/14	TBD	5/13/2014	11/24/2014	02/22/15	07/22/15	11/22/15	04/20/16					
		Cat 3	TBD					NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Site 10	Tank Farm 2	Cat 1	TBD	RP	DW	KK	PC				12/15/13	06/13/14	12/25/14	TBD	4/24/2015	11/5/2015	02/03/16	07/02/16	09/30/16	02/27/17						
		Cat 2	NA					NA	NA	TBD	TBD	TBD	NA	NA	NA	NA	NA	NA	NA	TBD	TBD					
Site 11	Tank Farm 3	Cat 3	NA	RP	DM	KK	PC							12/25/14	TBD	4/24/2015	11/5/2015	02/03/16	07/02/16	09/30/16	02/27/17					
		Cat 1	TBD					NA	NA	TBD	TBD	TBD	NA	NA	NA	NA	NA	NA	NA	TBD	TBD					
Site 12	Tank Farm 4	Cat 2	NA	RP	DM	KK	PC							NA								5/10/2016				
		Cat 3	NA					NA	NA	05/07/14	11/18/14	01/17/15	07/31/15	02/26/16	NA	NA	NA	NA	NA	NA	TBD	TBD				
Site 13	Tank Farm 5	Cat 1 T53&56	OU 2	RP	DM	KK	PC							NA												
		Cat 1 Other	NA					NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	
		Cat 2 T50	NA					NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
		Cat 3	NA					NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Site 17	Gould Island	OU 6	MM	DM	KK	PC																				
Site 19	Derecktor Shipyard	Onshore	OU 12	DOC	DW	KK	PC																			
		Offshore	OU 5					NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	
IR Site 22	Carr Point Storage Area	OU 10	MM	DW	WL	PC				12/18/13	02/16/14	08/15/14	02/26/15	NA	06/26/15	01/07/16	04/06/16	09/03/16	12/02/16	05/01/17						
MRP Site 1	Carr Point Shooting Range	OU 9	MM	DW	WL	PC				10/16/13	03/15/14	09/11/14	03/25/15	07/30/13	07/23/15	02/03/16	05/03/16	09/30/16	12/29/16	05/28/17						
Site 23	Coddington Point Debris Sites (5)	TBD	DOC	DM		PC				03/01/14	04/20/14	10/17/14	04/30/15	NA	08/28/15	03/10/16	06/08/16	11/05/16	02/03/17	07/03/17						

Completed or not applicable
Resolution is contracted
Tetra Tech is contracted
Not yet contracted
Past date; needs to be updated

Notes:

Category 1 - Includes non-petroleum impacts; managed under CERCLA; lead regulatory agency is USEPA
 Category 2 - Includes only petroleum impacts; managed under RIDEM regulations; lead regulatory agency is RIDEM
 Category 3 - Nature of site impacts is not yet defined; will be placed in either Category 1 or 2
 Site investigation for Tank Farm 5 consisted of pilot study report for Cat 2 TF50, and characterization report for Cat 3
 X = Completed, NA = Not applicable
 RP = Roberto, MM = Maritza, DOC = Dominic, WJ = Winoma, DM = Deb, DW = Darlene, WL = Bill, KK = Kimberlee, PC = Pam

PA = Preliminary Assessment
 SI = Site Inspection
 SASE = Study Area Screening Evaluation
 SAP = Sampling and Analysis Plan
 WP = Work Plan
 CAP = Corrective Action Plan (RIDEM)
 OU = Operable Unit
 RI = Remedial Investigation
 SIR = Site Investigation Report (RIDEM)
 RACR = Remedial Action Completion Report
 FS = Feasibility Study
 PP = Proposed Plan
 ROD = Record of Decision
 T = Tank

SITE STATUS SUMMARY AND PATH FORWARD
Environmental Restoration Program
Naval Station Newport, Rhode Island



Updated: 11/14/13

Site	Site Name	Operable Unit	Regulatory Phase	Path Forward
Site 1	McAllister Point Landfill	Source	OU 1	CERCLA Long-term Monitoring (LTM) Implementation 2011 and 2012 LTM reports were submitted in May/June 2013; 2013 LTM sampling is planned; data is to be provided to EPA/RIDEM within 90 days of data collection; next step is continued LTM
		Migration	OU 4	
Site 2	Melville North Landfill	NA	RIDEM Closure	Closed under RIDEM regulations; the Navy was not the owner during the time of site listing; construction was completed in January 2000. Final Closeout Report submitted in October 2010
Site 4	Coddington Cove Rubble Fill Area (CCRF)	NA	Pre-CERCLA Study Area Screening Evaluation (SASE) Appendix Work Plan (SAP)	Draft Final Work Plan for additional groundwater sampling is planned for September 2013; sampling results will be included in SASE Appendix (Groundwater Tech Memo); final SASE will be used to determine whether further action is warranted
Site 8	NUSC Disposal Area	OU 7	CERCLA Remedial Design	Draft Design documents and pre-design investigation (PDI) Work Plans are being submitted and are under review by agencies; Final Design documents being completed; Remedial Construction planned to start in November or December 2013 (FFA deadline for construction start is 12/24/13)
Site 9 & 20	Old Fire Fighting Training Area (OFTA)	OU 3	CERCLA Remedial Construction Completion	Construction completion close-out report is expected by the end of Sep 2013. Plans for Long Term Monitoring have been drafted, reviewed, and are in revision. Next steps are construction completion, LUC implementation, and O&M and monitoring and 5-year reviews of the remedy
Site 7	Tank Farm 1	Cat 1	TBD	CERCLA Remedial Investigation (RI) Data Gaps Assessment Report Data Gaps Report submitted to agencies in March 2013; regulatory comments were received and refinements are ongoing; discussion for preparing Draft Final Report in August 2013; next steps are to finalize RI (Data Gaps) Report and complete a focused FS, Proposed Plan, and ROD
		Cat 2	NA	RIDEM Investigation Planning Sites are closed and/or in the process of being closed by DESC
		Cat 3	NA	NA No Category 3 AOCs have been identified for further assessment at Tank Farm 1
Site 10	Tank Farm 2	Cat 1	TBD	CERCLA Remedial Investigation (RI) Work Plan (SAP) Final RI Work Plan was submitted in July 2013; field investigation preparations are ongoing; next steps are RI completion, FS, Proposed Plan, and ROD
		Cat 2	NA	RIDEM Site Investigation (SI) and/or Closure Site information was compiled in April 2013 and a review was completed in June 2013; further information is being requested from DESC; currently all Category 2 AOCs at Tank Farm 2 are expected to be addressed by DESC
		Cat 3	NA	RIDEM Site Investigation (SI) and/or Closure Site information was compiled in April 2013; review was completed in June 2013; meetings with RIDEM were conducted in September 2013; site walk is scheduled for November 2013 to develop investigation approach
Site 11	Tank Farm 3	Cat 1	TBD	CERCLA Remedial Investigation (RI) Work Plan (SAP) Final SASE Report completed; Concurrence received from agencies on Final RI Work Plan in April 2013; RI field program is underway; next steps are RI completion, FS, Proposed Plan, and ROD
		Cat 2	NA	RIDEM Site Investigation (SI) and/or Closure Site information was compiled in April 2013 and a review was completed in June 2013; further information is being requested from DESC; currently all Category 2 AOCs at Tank Farm 3 are expected to be addressed by DESC
		Cat 3	NA	RIDEM Site Investigation (SI) and/or Closure Site information was compiled in April 2013; review was completed in June 2013; meetings with RIDEM were conducted in September 2013; site walk is scheduled for November 2013 to develop investigation approach
Site 12	Tank Farm 4	Cat 1	OU 11	CERCLA Feasibility Study (FS) Report; Proposed Plan Final FS, Proposed Plan, and public comment period are complete; ROD was signed in September 2013
		Cat 2 Other: Tanks 38, 42, 45, 48	NA	RIDEM Site Investigation (SI) and/or Closure Corrective action plan was completed in 2002 and implemented; LTM data was collected in 2010; LTM Report was submitted to RIDEM in June 2011; further information is being requested from DESC; currently all Category 2 AOCs at Tank Farm 4 are expected to be addressed by DESC
		Cat 3	NA	RIDEM Site Investigation (SI) and/or Closure Site information was compiled in April 2013; review was completed in June 2013; meetings with RIDEM were conducted in September 2013; site walk is scheduled for November 2013 to develop investigation approach
Site 13	Tank Farm 5	Cat 1 Tanks 53 & 56	OU 2	Interim ROD Closure Groundwater treatment was conducted for two years; LTM was conducted accordingly; LTM was discontinued in 2006; the treatment plant and wells were decommissioned in 2008
		Cat 1 Other		CERCLA Feasibility Study (FS) Report; Proposed Plan Next steps are to finalize the FS and Proposed Plan and complete the ROD; public meeting for Proposed Plan expected to be scheduled after concurrence on the proposed remedy
		Cat 2 Tank 50	NA	RIDEM Corrective Action Plan (CAP) A pilot study was conducted in 1997, during which it was determined that there is light non-aqueous phase liquid (LNAPL) that was not possible to recover; no Corrective Action Plan (CAP) was drafted
		Cat 2 Other: Tanks 51, 52, 54, and 57	NA	RIDEM Site Investigation (SI) and/or Closure Corrective action plans were completed in 1999 and implemented; LTM was conducted accordingly; Final round of data was collected in 2010; LTM Report was submitted to RIDEM in June 2011; further information is being requested from DESC; currently all Category 2 AOCs at Tank Farm 5 are expected to be addressed by DESC
		Cat 3	NA	RIDEM Site Investigation (SI) and/or Closure Site information was compiled in April 2013; review was completed in June 2013; meetings with RIDEM were conducted in September 2013; site walk is scheduled for November 2013 to develop investigation approach
Site 17	Gould Island	OU 6	CERCLA Feasibility Study (FS) Report; Proposed Plan A revised Draft Final FS is anticipated in July 2013; Draft Proposed Plan was submitted, reviewed, and currently under revision based on RIDEM comments; next steps are to finalize the FS and Proposed Plan and complete the ROD	
Site 19	Derecktor Shipyard	Onshore	OU 12	CERCLA Feasibility Study (FS) Report Draft FS was submitted in December 2012; discussion and revisions are ongoing; Responses to agency comments submitted in April 2013; Details of FS are being discussed and refined with the agencies; next steps are to finalize the FS and complete the Proposed Plan and ROD
		Offshore	OU 5	CERCLA Feasibility Study (FS) Report Draft Final FS was submitted in March 2013; Revised Draft Final FS refinements are in process based on regulatory comments dated in June 2013; next steps are to finalize the FS and complete the Proposed Plan and ROD
IR Site 22	Carr Point Storage Area	OU 10	CERCLA Remedial Investigation (RI) Work Plan (SAP) RI Work Plan revisions are being incorporated to address RIDEM requests for additional sampling locations; Draft Final Work Plan is being refined; next steps are to complete the RI, FS, Proposed Plan, and ROD	
MRP Site 1	Carr Point Shooting Range	OU 9	CERCLA Interim Removal Action; Remedial Investigation (RI) Work Plan (SAP) Interim Removal Action of soil excavation is completed; Final RI Work Plan is completed in September 2013; next steps are to implement the field program, and to complete the RI, FS, Proposed Plan, and ROD	
Site 23	Coddington Point Debris Sites (5)	TBD	CERCLA Focused Remedial Investigation (RI) Work Plan (SAP) Revised Draft RI Work Plan submitted in August 2013; next steps are to finalize the RI Work Plan and complete the RI, FS, Proposed Plan, and ROD	

NAVAL STATION NEWPORT RESTORATION ADVISORY BOARD

Item 1. Minutes of the September 18, 2013, at the Newport Public Library

An organizational meeting of the RESTORATION ADVISORY BOARD was held September 18, 2013, 6-8pm at the Newport Public Library.

Kathy Abbas planned an agenda limited to non-site information. She chaired a meeting with a special emphasis on strengthening the involvement of community members for greater participation in future RAB meetings.

Thurston Gray reported on the list of current citizen members and provided an updated list at the meeting.

Thurston Gray has updated the NewportRAB.org website with links to information developments through communication of RAB meeting agenda and RAB meeting minutes.

David Brown reported on his membership recruiting and liaison work. He has attended and represented RAB at the Salve Regina University career day. He also sent a flyer to Roger Williams University Community Partnerships Center. He is working to promote opportunities for college students to attend RAB meetings.

Kathy Abbas lead a discussion of how to encourage more participation from a diverse number of people in the community. She is working to promote this by holding meetings in off-base location such as the community public libraries or generally accessible community meeting places to promote attendance for people without access to the base or familiarity with gaining base access timely.

Each attendee offered to use their professional and community contacts to renew a commitment to invite people to RAB meetings.

Kathy Abbas facilitated a discussion of the long-term goals for remediation of the sites and estimated completion dates for the cleanup, in light of concerns about the sunset of funding available for the work. She reported on her inquiries to staff of Senator Reed's office about availability of funding.

Darlene Ward reported on her broader experience with RABs from other Navy Stations/ community locales and her impression of the Naval Station Newport RAB as being sufficiently active to represent an ongoing community interest.

Dave Dorocz reported a progress milestone: a Record of Decision for Tank Farm 4, DU-1, which was the subject of the public comment period in June, 2013.

Margaret Kirschner was asked to serve as a community member co-chair.

Manny Marques Jr. provided refreshments for the meeting. Thank you.

Attendees: Bob Berner, Manuel Marques, Jr., Kathy Abbass, Margaret Kirschner, Dave Brown, Darlene Ward, Claudette Weissinger, Thurston Gray, David Dorocz, Navy Co-Chair.

We respectfully remember that the federal employees on this project and on this Board were furloughed this October 2013, due to a government wide action.

Item 2: Suggested Revision to July 17, 2013 Minutes

- Julie Oakley is not a current contact for the Aquidneck Island Planning Authority. Tina Dolan is the Director of the AIPA. Her contact information is:
tina@aquidneckplanning.org

Item 3: Updates on Sub Committee Areas as Follow up and Meeting Preparation:

Membership

Invitations to RAB meeting

- Dave Brown, RAB Student Liaison, have renewed the invitation to contacts from the Salve Regina Community Outreach Fair. With a new semester beginning in January, he may want some assistance with this effort.
- Margaret Kirschner has introduced herself to the Middletown Councilmembers as the community co-chair and made an invitation to them for this presentation of proposal for the Tank Farm 5 – DU1, November 20, 2013, which is a property located in Middletown, RI.
- Margaret Kirschner has invited the new Director of the Aquidneck Island Land Trust, Mr. Chuck Allott, to attend the RAB meetings. He is a former neighbor and I know him to be especially active in Portsmouth community and municipal meetings. He represents an organization with special interest in open space and preservation from over development throughout Aquidneck Island. The AILT has produced a map of the island with information about development easements held by the Trust.
He may be a future resource for representing community interest in remediation of property.
- Margaret Kirschner have invited the Director of Aquidneck Island Planning Authority, Tina Dolan, to attend the RAB meetings. Her work includes facilitating the planning and preparation particular to the sites that are designated under The Defense Base Closure and Realignment Act (BRAC). She is a liaison to municipal and state representatives, as well as other community organizations that have an interest in future uses for properties, especially the sites in the Aquidneck Island Reuse Planning Authority, Redevelopment Plan for Surplus Properties at NAVSTA Newport, July 6, 2011, DRAFT.

Public Information

- The website or link to the website of the **ADMINISTRATIVE RECORD** has moved. The **site location posting** at the public libraries need to be updated. I can deliver the updated postings to the library, but they are announcements with the Navy insignia.
- **Information Inquiry follow up:** Kathy Abbass has received materials from Senator Reed's staff. She can share them with the RAB at a future meeting.
- Margaret Kirschner studying **public community information resources** from community individuals and organizations that represent interest in recreation,

healthy communities, land use, environmental preservation, development or other topics that may inform the RAB of the diverse community interest that exists in their activities that may not be evident through meeting attendance. This may be a brief presentation to the Board at a future date, if necessary.

- The **Summary Site Descriptions** dated 2007.

Project: agenda item: Site 13, Tank Farm 5, DU-1

Planning: agenda item: Site progress and status reports

Rules

- The Restoration Advisory Rule Handbook is available at the Office of Secretary of Defense, March 2007. This is a supplement to statute available at the federal register. – a possible item for including a link from the RAB website.

Education

- Kathy Abbass prepared a training manual for new RAB members is available on the CD ROM Disk 1 of 3 at the public libraries of Newport, Middletown, and Portsmouth
- Navy Facilities Environmental, EPA and RI DEM websites are the sources for educational materials.

Item 4: Guide to locating **Administrative Record, online**

The new path to the website found through the website and menus of the Naval Facilities Engineering Command, www.navfac.navy.mil

Location instruction:

top menu: Business Lines

left menu: Environmental

top menu: Products and Services: ENV Restoration

FIGURE U.S. MAP: The Environmental Restoration Program

Instructions: click the map for ER Installations

RI

left menu: NAVFAC Mid Atlantic – Naval Station Newport

left menu: Administrative Records

ADMINISTRATIVE RECORD FILE

NS Newport Site Status Fall 2013

Site Name	Status	Remedy in Place/Response Complete	Status of ERN Funding
Site 1 -- McAllister Point Landfill	A CERCLA Record of Decision (ROD) was issued in 1993 and in 2000. Yearly Long Term Monitoring (LTM) and Five Year Reviews (FYR) conducted since 1993, which have confirmed the remedy remains protective.	2002	LTM is included in the FY14 President's budget. The FYR was previously funded.
Site 4 -- Coddington Cove Rubble Fill Area (CCRFA)	Finalizing additional field investigations, with remedy selection and implementation planned in FY 14.	2014	Additional study was previously funded. Land Use Control (LUC) Remedial Design (RD) included in the FY14 President's budget.
Site 7 -- Tank Farm 1	Remedial Investigation (RI) underway. Navy expects to finalize RI report in FY14. Navy expects to complete a Focused Feasibility Study (FFS), Proposed Plan (PP) and ROD in FY15. Remedy implementation planned in FY 15-16.	2016	RI and FFS previously funded. PP and ROD are included in the FY14 President's budget.
Site 8 -- Naval Undersea Systems Center (NUSC) Disposal Area	CERCLA ROD was issued in 2012. The RD is underway with Remedial Action (RA) construction for the soil remedy planned to begin in December 2013. Navy expects to begin construction for the groundwater remedy in FY14 and the sediment remedy in FY15.	2016	RA construction for the soil remedy was previously funded. RA construction for the groundwater remedy is included in the FY14 President's budget.
Site 9 -- Old Fire Fighting Training Area (OFFTA)	CERCLA ROD was issued in 2012. RA Construction Completion Report (RACCR) being finalized in FY14 along with LTM plan development.	2014	LTM is included in the FY14 President's budget.
Site 10 -- Tank Farm 2	RI underway. RI Work Plan (WP) was finalized in 2013 and Navy expects to complete the RI/FS by FY14 and to complete	2016	Proposed plan and ROD are included in the FY14 President's budget.

NS Newport Site Status Fall 2013

the PP and ROD in FY15. Remedy implementation planned in FY 15-16.

Site 11 -- Tank Farm 3	RI underway. Navy expects to complete RI in FY14 with completion of the FS, PP and ROD in FY15. Remedy implementation planned in FY 15-16.	2016	Proposed plan and ROD are included in the FY14 President's budget.
Site 12 -- Tank Farm 4	A CERCLA ROD was signed in FY13 and the RD has been initiated. In FY14, the Navy expects to initiate the RA construction.	2016	RD was previously funded. RA construction is included in the FY14 President's budget.
Site 13 -- Tank Farm 5	FS underway. In FY14, the Navy expects to finalize the FS, PP and ROD as well as initiate the RA construction.	2016	RD was previously funded. RA construction is included in the FY14 President's budget.
Site 17 -- Gould Island	FS underway. In FY14, the Navy expects to finalize the FS, PP and ROD. In FY15-16, the Navy expects to initiate and complete the RA.	2016	FS, PP and ROD were previously funded.
Site 19 -- Derecktor Shipyard	FS underway. In FY14, the Navy expects to finalize the FS, PP and ROD. In FY15-16, the Navy expects to initiate and complete the RA.	2016	RD was previously funded with work to begin in FY14.
Site 22 -- Carr Point Storage Area	RI underway. Navy expects to complete the RI in FY15. The FS, PP and ROD are planned for completion in FY16. In FY16-17, the Navy expects to initiate and complete the RA.	2017	Additional funds to complete RI, FS, PP and ROD are included in FY14 President's budget.

NS Newport Site Status Fall 2013

Site 23 -- Coddington Point Debris Sites	RI underway. Navy expects to complete a focused RI in FY14. In FY15-16, the Navy expects to complete FS, PP and ROD. In FY17-18, the Navy expects to initiate and complete the RA.	2018	Remedial Investigation previously funded.
Munitions Response Program (MRP) Site 1 -- Carr Point Shooting Range	RI underway. NTCRA was recently completed that replaced 2 feet of contaminated soil with clean soil. In FY15, the Navy expects to complete the FS, PP and ROD. Navy expects RA construction to be dredging of contaminated sediments.	2016	RI, FS, PP and ROD previously funded. RD and RA construction are included in FY14 President's budget.

NCBC Davisville Site Status 2013

	Status	Remedy In Place/Response Complete	Status of BRAC Funding
Property under LIFO¹			
Site 16	Proposed Plan is underway, with the CERCLA Record of Decision (ROD) expected by end of year. Plan to begin remedial action in FY14.	2015/2015	Remedial Action has been funded with work to begin in FY14
CED Area	<p>Consists of 4 discreet sites. Implementing a Time Critical Removal Action (TCRA) to remove buried drums. Preparing a Limited Action CERCLA ROD for the soil that will also impose Land Use Controls on the groundwater.</p> <p>Significant issue affecting this area is the up-gradient groundwater contamination from the off-property NIKE FUD site. Property transfer may be held in abeyance until a CERCLA ROD is issued for the NIKE FUD site.</p>	2018/2020 *	<p>Time Critical Removal Action has been funded with work to begin in FY14.</p> <p>NIKE FUD site is not a DON environmental site</p>
Outfall 01	Remedial Investigation Sampling and Analysis Plan being prepared. Remedial Investigation to begin in FY14.	2020/2020	Remedial Investigation has been funded with work to begin in FY14
Transferred Property			
Allen Harbor Landfill	CERCLA ROD was issued in 1997. Remedy has been in place since 2001. Since 2001, we have conducted 42 rounds of Long Term Monitoring (LTM) and three Five-Year Reviews, which have confirmed the remedy is protective. Navy actively pursuing reduced cost and scope of LTM program.	2001/2001 *	LTM is included in the FY14 President's Budget
Calf Pasture Point	CERCLA ROD was issued in 1999 for Land Use Controls and Long Term Monitoring (LUC/LTM). Since 2001, we have conducted 16 rounds of LTM and three Five-Year Reviews, which have confirmed the remedy is protective. Navy actively pursuing reduced cost and scope of LTM program.	2001/2001 *	LTM is included in the FY14 President's Budget

¹ For the Property under LIFO, the Navy will be able to prepare the Finding Of Suitability to transfer after the site has reached "Remedy in Place".

*Navy Long Term Monitoring (LTM) requirements extend for many years.

Hello Jenn:

Apparently when I downloaded the document not all the pages came through, but this time it worked.

Will get back to you with any questions, but yes, please be vigilant to see that the funding exists for the these cleanups and let us know how the budget goes. We are already long past the original schedule announced when the Naval station Newport Restoration Advisory Board was created in the mid '90s, and the local citizen members don't want the funding to disappear before completion.

Thanks again.

Kathy Abbass

From: "Wilson, Jenn (Reed)" <Jenn_Wilson@reed.senate.gov>
To: DK Abbass <rhodeislandmap@yahoo.com>
Sent: Wednesday, November 20, 2013 11:11 AM
Subject: RE: Status of RI DERP projects

Dr. Abbas,

The information you've requested is on pages 2 (Tank Farm 1 and 2 on Aquidneck Island) and 3 (Gould Island) of the attachment I sent. I've attached it to this email as well for your review.

As you may know, the Senate is in the process of reviewing the National Defense Authorization Act, which would authorize defense spending for Fiscal Year 2014. As this process moves forward, I would be happy to update you on how this legislation impacts funding for environmental cleanup. Please let me know how I can be of further assistance.

Best,

Jenn