



Defense Logistics Agency

Defense Supply Center Richmond

ADMINISTRATIVE RECORD COVER SHEET

AR File Number 1419-1

Community Involvement Plan

Defense Supply Center Richmond Richmond, Virginia

Prepared For
Defense Logistics Agency

And
Defense Supply Center Richmond

May 2026

Prepared by Meadows CMPG and AECOM

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1. Introduction

This Community Involvement Plan (CIP) describes specific outreach methods to provide factual and timely information, obtain community feedback, and promote understanding of the Environmental Restoration Program (ERP) at Defense Supply Center Richmond (DSCR). The operation agency and agency personnel are referred to as Defense Logistics Agency (DLA).

This CIP is designed to support effective two-way communication between DSCR and local community members. Effective communication and timely information exchange are essential for maintaining community understanding and support for DSCR's mission and for implementing a successful ERP. This document was developed using information obtained through community interviews, with the most recent performed in 2018.

For more information regarding this document or the DSCR environmental program, please contact:

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1.1 Environmental Restoration Program

DSCR is a federal installation encompassing approximately 630 acres of land located in Chesterfield County, Virginia. Home to DLA Weapons Support (Richmond), the installation serves as a Department of War (DOW), previously known as the Department of Defense, operating center for supply items.

Throughout its history, DSCR's mission has required the use, handling, storage, and disposal of hazardous materials and petroleum products. These products may have come into contact with the environment through accidental spills, leaks, and previously common waste disposal practices, resulting in conditions that do not meet today's more strict and comprehensive environmental standards. Releases to the environment that occurred before 1980 are addressed by DLA under its ERP. The ERP follows the process and procedures set forth in two major environmental acts: the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) and the Superfund Amendments and Reauthorization Act (SARA).

Environmental Restoration Program (ERP)

Installation Restoration Program (IRP)

The Installation Restoration Program (IRP) addresses releases of hazardous substances, pollutants, or contaminants that may pose risks to human health or the environment at the installation. The IRP is a part of the ERP.

DSCR HISTORY

- Property purchased in 1941, Operated as:
 - Richmond Quartermaster Depot
 - Richmond Armed Service Forces Depot.
 - Quartermaster Branch Depot
 - U.S. Army General Supply Center
 - Defense General Supply Center
 - Defense Supply Center Richmond
- Past operations at the installation included:
 - Equipment repair and refurbishing
 - Vehicle repair
 - Industrial Waste Treatment
 - Firefighter training
 - Hazardous Chemical Storage
- Current mission includes:
 - Purchase, use, storage, and handling of hazardous materials
 - Materials can include solvents, acids, paints, detergents, compressed gases, oxidizers, corrosives, and petroleum, oil and lubricants

CERCLA requires the U.S. Environmental Protection Agency (EPA) to publish a list of sites selected for priority environmental investigation and response; this compilation of sites is called the National Priorities List (NPL). In 1987, EPA placed the installation on the NPL and in 1990 EPA, Virginia Department of Environmental Quality (VDEQ), and the installation signed a Federal Facility Agreement (FFA). This agreement designates 13 Operable Units (OU) and one area of interest for investigation and possible remediation under CERCLA. In 2025, EPA added a sitewide OU designated OU 14 for PFAS (per- and polyfluoroalkyl substances).

The FFA called for a Community Relations Plan (now called a CIP) and stated that the parties would comply with all relevant EPA policy and guidance on community relations programs and the public participation requirements of CERCLA, the National Contingency Plan, and other applicable, relevant and appropriate requirements, laws and regulations.

1.2 Community Involvement

Federal and State laws provide opportunities for community involvement throughout the environmental restoration process. The DLA Weapons Support (Richmond) Public Affairs Office in conjunction with the Environmental Management Division will work together to implement this CIP. As per the community involvement section of the FFA, all involved parties will work in partnership with the EPA and the VDEQ to meet these requirements and ensure smooth implementation of the community involvement activities as outlined in this CIP.

A Restoration Advisory Board (RAB) was established on January 22, 2002, to provide a forum for the community to be involved in the decisions impacting the IRP. Initial community interviews were conducted in December 2002 and January 2003; the results of these interviews were incorporated into the first CIP published in September 2003.

2. The Community

This section describes DSCR's setting within the local community.

2.1 Location

DSCR is a fenced, 630-acre installation located in central Virginia, approximately eight miles south of Richmond in the Bellwood section of Chesterfield County (Figure 1). The facility is approximately one mile west of U.S. Interstate 95.

The installation is a primary source of repair parts and supply items for the military including aviation parts. The U.S. Department of the Army purchased the property in 1941.

2.2 Installation Land Use

DSCR has 78 warehousing, utility, and administrative buildings with more than 4.5 million square feet of covered and uncovered storage space.

The following major tenant organizations are housed on site:

- DLA Distribution
- DLA Weapons Support (Richmond)
- DLA Disposition
- DLA Office of Operations Research and Resource Analysis
- U.S. Army 80th Training Command
- Virginia Army National Guard

Four surface water systems are associated with DSCR: Falling Creek, located about one mile north of DSCR; No Name Creek, which surfaces near the northeastern corner of the National Guard Area (OU 3); and Kingsland Creek, which forms the southern boundary of the installation (Figure 1). All creeks discharge into the James River, which is about two miles east of the installation. All creeks flow through or near residential neighborhoods where children live and play.

DSCR obtains drinking water from the City of Richmond water distribution system. Stormwater drains through a system including approximately 95,000 linear feet of pipe. The installation's sanitary sewer system discharges to the Chesterfield County wastewater collection system.

2.3 Surrounding Area and Land Use

The area surrounding DSCR consists primarily of residential areas (made up of single-family homes and apartment buildings) and small businesses. No major agricultural operations other than a landscape business are located within a one-mile radius of DSCR. Bensley Community Center, recreation area and playground are located northeast of DSCR. An elementary school (Bensley Elementary), and mixed commercial businesses are located north of DSCR. Neighborhoods east and southeast of the National Guard Area (OU 3) include a large, government-subsidized apartment project and Rayon Park residential area part of the greater Bellwood community area. The Meadowbrook residential area is located west of the installation.

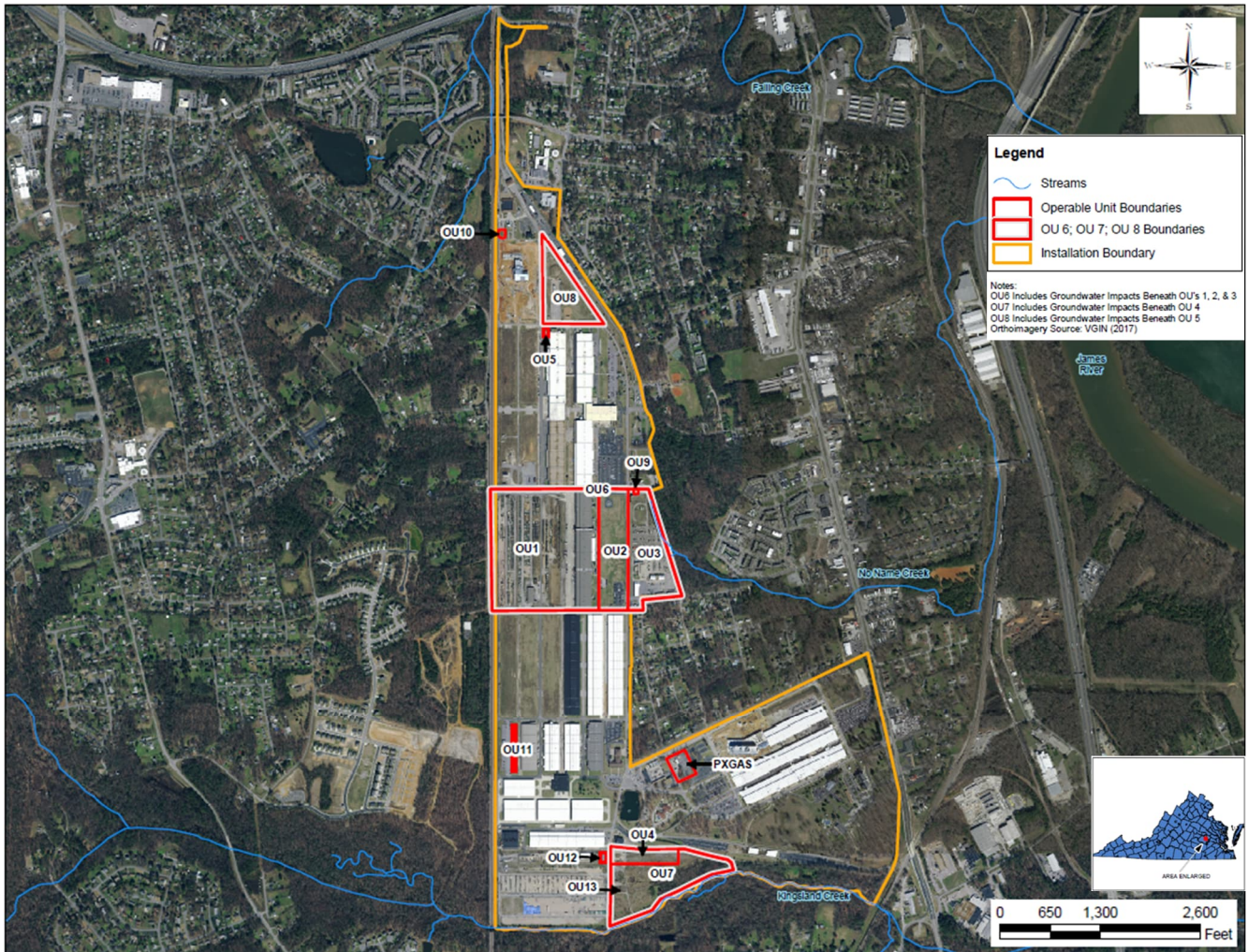


Figure 1 DSCR and Surrounding Area

2.4 Population

Population changes and demographics in Chesterfield County, Richmond Metro Area, and the Commonwealth of Virginia are shown in Tables 1, 2 and 3.

Table 1 Population Trends

Area	2000	2010	2020	2000-2010 Change	2010-2020 Change
Chesterfield	259,903	316,236	364,548	21.7%	15.28%
Metro Area	996,512	1,208,101	1,290,866	21.2%	6.85%
Virginia	7,078,515	8,001,024	8,632,393	13.0%	7.89%

Source: US Census Bureau

Table 2 Chesterfield County Race Profile

Race	2020	% Below Poverty Level
White	216,290	4.6%
Black or African American	83,107	9.3%
Native American	1,589	No Data
Asian	13,185	5%
Native Hawaiian or Other Pacific Islander	246	No Data
Other	23,175	17.0%
Multiple Races	26,956	No Data
Source: US Census Bureau		

Table 3 Chesterfield County Ethnicity Profile

Ethnicity	2020	% Below Poverty Level
Hispanic or Latino	40,236	15.1%
Not Hispanic or Latino	324,312	Table 1
Source: US Census Bureau		

The greater Bensley community, north of DSCR, has a population of approximately 6,000 with a median home value of \$218,500 and median household income of approximately \$50,000¹. The Bellwood community encompasses DSCR and areas south of Bensley and east of DSCR. This community has a population of approximately 8,000 with a median home value of \$225,300 and median household income of approximately \$48,000².

The Meadowbrook residential community is located west of DSCR, separated from the installation by the CSX Transportation railroad and right-of-way. The greater Meadowbrook community has a population of approximately 21,000 with a median home value of \$298,500 and median household income of approximately \$86,000³.

As of 2023, Chesterfield County had a population of 371,610 people with a median age of 38.9 years and a median household income of \$98,910. Between 2022 and 2023, Chesterfield County had a 1.53% increase in population and with an 3.29% increase in household income. The largest ethnic groups in Chesterfield County are White (Non-Hispanic, 57.4%), Black or African American (Non-Hispanic, 23.0%), Other (Hispanic, 5.65%) Two+(Non-Hispanic, 2.53%), and Asian (Non-Hispanic, 3.50%). In 2023, residential property in Chesterfield had a median value of \$336,700 with a county homeownership rate of 77.3%⁴.

¹ Demographic data for Bensley from <https://www.niche.com/places-to-live/bensley-chesterfield-va/>

² Demographic data for Bellwood from <https://www.niche.com/places-to-live/bellwood-chesterfield-va/>

³ Demographic data for Meadowbrook from <https://www.niche.com/places-to-live/meadowbrook-chesterfield-va/>

⁴ Chesterfield County demographic data from Data USA at [https://datausa.io/profile/geo/chesterfield-county-va#:~:text=The%205%20largest%20ethnic%20groups,%2DHispanic\)%20\(3.48%25\).](https://datausa.io/profile/geo/chesterfield-county-va#:~:text=The%205%20largest%20ethnic%20groups,%2DHispanic)%20(3.48%25).)

3. Community Issues, Concerns, and Preferences

This section describes the history of community involvement activities at DSCR and community issues, concerns, and preferences.

3.1 History of Community Involvement at DSCR

A Restoration Advisory Board (RAB) was established on January 22, 2002, to provide a forum for the community to be involved in the decisions impacting the IRP. RAB members represent the community, Chesterfield County, DLA, VDEQ, and EPA. The RAB initially met monthly. Since the RAB is familiar with the DSCR restoration program, they voted in 2008 to scale back the RAB meeting schedule to every other month. Beginning in 2010, RAB meetings were held four times per year. Currently, meetings are held two times per year in October and April.

3.2 Community Issues, Concerns, and Preferences

In an effort to identify concerns about environmental activities at DSCR, initial community interviews were conducted in 2002/2003. Additional interviews were conducted and included as part of each five-year review report in 2008, 2018, and 2023 (AECOM-Meadows 2024).

As the DSCR program has matured, interest from the community has decreased. In 2018, federal and state elected officials, county officials, RAB members, and environmental and citizen groups were contacted to participate in interviews to discuss DSCR and the environmental restoration program. Several attempts were made to conduct interviews with federal and state elected officials, county officials and environmental and citizen groups however the interviews were not completed due to the lack of response.

RAB member interview respondents generally felt that DSCR had “come a long way” since the inception of environmental restoration efforts. They felt that they had a good understanding of the operations, history, and environmental issues at DSCR and felt that the quarterly RAB meetings were helpful and the main source of information for the ongoing remedial activities occurring at DSCR.

4. Community Involvement Plan

Based on the community's issues, concerns, and preferences, this section describes the specific techniques and activities the facility will use to refine its ongoing ERP CIP.

4.1 Goals and Objectives

The Community Involvement Program for DSCR is designed to encourage public involvement in the ERP by providing information to the public and media on a timely basis with flexibility as community needs evolve and change. The CIP provides the framework for the ERPs community involvement program. Community outreach activities are based on community suggestions and community relations requirements outlined in the EPA's Superfund Community Involvement Handbook (EPA, 2005).

The goal of the CIP is to establish effective and comprehensive mechanisms for communication and exchange of information with all interested stakeholders. The CIP objectives are presented at right.

CIP OBJECTIVES

- Establish and maintain credibility with the community.
- Use the RAB as a forum for discussion and information exchange
- Maximize community involvement
- Inform and educate the community in a timely manner about the environmental restoration process
- Identify community issues and changes in community concerns; Implement objective means to address them.

4.2 CERCLA-Required Community Involvement Activities

CERCLA requires specific community involvement activities to be implemented at various steps in the environmental investigation and remediation process so that the public is kept informed and has an opportunity to be involved in the decision-making process. CERCLA-required community involvement activities will be implemented to support the public outreach goal and objectives of the ERP. The following sections describe how those activities are implemented at DSCR.

4.2.1 Determine the Need for a Restoration Advisory Board

RABs fulfill a statutory requirement from the DOW to establish, whenever possible and practical, a committee to review and comment on DOW actions and proposed actions regarding environmental restoration. DOW strongly encourages the establishment of RABs at facilities where environmental restoration activities occur and where there is community interest.

4.2.2 Maintain and Update Mailing Lists

DLA has compiled a mailing list of parties who have expressed an interest in the environmental cleanup at DSCR for the purpose of information dissemination. The list includes contact information for elected local and state officials, citizen groups, and local media representatives (see Appendix B). The mailing list will be continually updated through the collection of name, email, and address information at all public/DLA interactions regarding environmental cleanup of the installation.



Figure 2 Operable Unit 2

4.2.3 Publish Public Notices

CERCLA requires that public notices be issued to inform the community of the release of documents requiring public review and comment, the timing of the public comment period for the document, the signing of the Decision Document (described in Section 5.2), and any changes to a Decision Document. These notices ensure the community has an opportunity to voice opinions and concerns. When public notice regarding public comment is necessary, announcements will be posted on the DLA website, announced at RAB meetings and published in local newspapers. DLA typically publishes notices in the Richmond Times Dispatch.

4.2.4 Hold Public Meeting

In general, community meetings can be held when necessary to inform local community

members about DSCR environmental actions and/or site condition changes. The format of the meeting can range from informal availability/open house sessions to a more formal presentation/question-and-answer format. Informational tools used at these meetings may include posters, fact sheets, and other site-specific displays or demonstrations. DLA will provide the public with at least two weeks' notice of a scheduled meeting. Smaller group meetings with neighborhood or civic associations can also be held upon request or invitation. The purpose of any meeting is to convey information about the environmental efforts in a clear and comprehensive manner and provide opportunities for members of the community to interact with DLA personnel and other involved agencies. Community meetings have not been necessary in recent years as the program at DSCR has matured, but meetings will be held if conditions at the site change or there is increased interest in activities at the site.

4.2.5 Provide Comment Periods

Public comment periods are held at milestones in the environmental cleanup process and are often accompanied by a public meeting. These milestones include the completion of a Feasibility Study (FS), Proposed Plan, and Record of Decision (ROD), Explanation of Significant Differences (modification of ROD). The public comment period lasts for 30 calendar days, as per the Federal Facilities Agreement, allowing time for interested parties to review and comment on the proposed action. These review periods are announced in the local newspaper.

The public comment period provides citizens with the opportunity to express opinions on the documents listed above. Community input is encouraged, and citizens are made aware that DLA considers their opinions prior to making final decisions. During the public comment period, DLA will provide an opportunity for the community to meet with the decision makers to discuss their comments. DLA will provide a transcript of the meeting for public review in the Administrative Record. The DSCR restoration program has reached a point where RODs are in place and there are fewer documents submitted for public comment. The public comment tool will continue to be used, as needed.

4.2.6 Prepare Responsiveness Summaries

As required by CERCLA, a Responsiveness Summary is prepared following a public comment period to document the comments received and the facility responses to major comments. The summary provides decision-makers information about the community concerns and preferences. It also provides the public with a record of the concerns raised and how the facility considered the questions and concerns during decision-making.

Information obtained from public meetings and written comments are used to develop a Responsiveness Summary, which is included in the ROD and placed in the information repository and Administrative Record file.

DSCR will continue to prepare a responsiveness summary or minutes that summarize and respond to the comments received during a public comment period, including comments provided at a public meeting, if one is held. The responsiveness summary will be issued as part of the document under comment and made available in the Administrative Record.

4.2.7 Prepare and Distribute Fact Sheets

Fact sheets are produced annually to inform the public of the status and significant findings of specific cleanup activities. Fact sheets provide detailed information about site history and planned technical activities and provide updates on schedules and next steps. Fact sheets are required at some stages of the CERCLA process, but they may also be prepared as new information becomes available. Fact sheets are mailed to people on the mailing list (or emailed) and are available in the Administrative Record, located in designated Information Repositories.

4.2.8 Maintain the Information Repository and Administrative Record File

The Administrative Record contains program-related documents including technical documents, informational fact sheets, minutes from the RAB meetings, public notices, and maps. This information is used by DLA to make decisions regarding its IRP. To ensure program-specific information is available to interested community members, DLA has established and maintains an online repository.

In October 2003, digitization of the administrative record for DSCR documents was completed and made available on the internet site <https://dla-adminrec.com>. The website contains copies of the full Administrative Record for the DSCR Environmental Restoration Program. The Administrative Record and information repository are interchangeable for purposes of information availability. DLA will continue to update the repository with new information. News releases and other communication methods will be used to periodically remind the community of the availability of information. The Administrative Record may be accessed through public library computers for those without internet access at home.

4.2.9 Publicize Point of Contacts

The point of contact for the Community Involvement Program is responsible for distributing information about the environmental restoration work at DSCR. The point of contact is the IRP Manager. The IRP Manager is responsible for ensuring that inquiries about the progress of the investigation, remedial actions, and other decisions regarding the CERCLA cleanup activities at DSCR are responded to in a timely and accurate manner. The IRP Manager's contact information is provided in fact sheets and public notices for more information.

Key points of contact and their roles in the ERP are included in Table 4.



Figure 3 Operable Unit 8

Table 4 Key Points of Contact

Primary contact for:	Contact Information:
General questions about DSCR	Public Affairs
Questions and concerns about DSCR's IRP; Request for a public documents or comments on a document during a public comment period; Questions about accessing the Administrative Record file	IRP Manager

4.2.10 Conduct Community Interviews and Update the CIP

As required under CERCLA, a CIP is a written plan outlining how the facility will communicate with the public, elected officials, environmental groups, and other stakeholders throughout the ERP process, including methods for obtaining public input at appropriate decision-making points. Public interviews are performed periodically and incorporated into the CIP. The CIP is made available to the public in the information repository and the Administrative Record.

EPA community involvement guidance states that "community interviews generally should be conducted whenever a CIP is prepared or revised" (EPA, 2005). In addition, EPA's Comprehensive Five-Year Review Guidance recommends that: "you may also wish to interview several community members ... to get their views about current site conditions, problems or related concerns" during the five-year review process, in addition to notifying the community that the five-year review will be conducted or has been completed and providing the results of the review to the local site repository. (EPA, 2001)

For military bases with multiple sites, community interviews were conducted as part of the initial CIP development when the site is listed on the NPL and are usually conducted for subsequent updates. The CIP is generally updated at strategic project milestones to reflect changing community interests and concerns, or at least every 3 to 5 years so long as the IRP is active.



Figure 4 Operable Unit 10

During the 2023 five-year review process, the project team interviewed the EPA Remedial Project Manager in place during the five-year review period 2018-2022, Virginia DEQ Remedial Project Manager, and Restoration Advisory Board by telephone with EPA, DEQ, and the Restoration Advisory Board Chair Person to document any perceived problems or successes with remedy implementation to date. Appendix C of the 2023 Five-Year Review Report has records of the interviews (AECOM-Meadows 2024). A review summary follows:

- Overall, those interviewed had positive reviews.
- The EPA representative stated: "Overall, the facility is making progress in cleaning up contamination. Remedies are being optimized and are accelerating the cleanup timeframe."
- The Virginia DEQ representative stated "The project is progressing and maintaining intention. Site operations are continually being optimized to maximize remedy and protectiveness. Overall, the project is going well."
- The Restoration Advisory Board Chair Person stated regarding the overall impression of the project: "Very pleased, much progress has been made. DSCR has become a good steward of the land."
- All subjects of the interview felt well informed with regular meetings.

4.3 Timing of Community Involvement Activities

To achieve the objectives of informing the public and providing a means of two-way communication, many community involvement activities are performed on an ongoing basis. Table 5 summarizes the general timing of the community involvement activities described in this CIP for DSCR.

Table 5 Timing of Community Involvement Activities

Activity	Annually	Once Every 2 Years	As Needed	As Required by CERCLA
Determine the Need for a RAB		✓		
Maintain and Update Mailing Lists			✓	✓
Publish Public Notices			✓	✓
Prepare and Distribute Fact Sheets	✓		✓	✓
Hold Public Meetings			✓	✓
Provide Comment Periods				✓
Prepare a Responsiveness Summary				✓
Maintain the Information Repository and Administrative Record			✓	✓
Publicize Points of Contact	✓		✓	✓
Conduct Community Interviews and Update the CIP				✓
Provide Technical Assistance for Public Participation Information			✓	✓
Provide Technical Assistance Grant Information			✓	✓
Provide Technical Assistance Services for Communities Information			✓	

In addition to ongoing community involvement activities, some activities are associated with specific CERCLA program milestones. Table 6 shows the community involvement activities that are required or recommended for the various steps in the CERCLA process.

Table 6 Remedial Investigation and Action Process - Community Involvement Requirements

Activity	PA/SI	RI/FS	PP	ROD	RD	RA	Five-Year Review
Administrative Record	✓	✓	✓	✓	✓	✓	✓
Information Repository		✓	✓	✓	✓	✓	✓
Community Interviews		✓			✓		
CIP					✓		
Public Meetings			✓		✓		
Public Notice			✓	✓	✓	✓	✓
Fact Sheet				✓			

Public Comment Period	✓
Responsiveness Summary	✓

Notes:

CIP will be updated at strategic project milestones to reflect changing community interests and concerns, or at least every 3-5 years so long as the IRP is active. When revising the plan, DSCR will determine whether additional community interviews are necessary.

Public comment periods are held for 45 days, as per the Federal Facilities Agreement.

5. DSCR

5.1 Environmental History

EPA placed DSCR on the NPL in 1987 due to the presence of volatile organic compounds (VOCs) in on-site groundwater and potential offsite migration of these VOCs including potential discharge to surface water. Fourteen OUs defined under the IRP include the following:

- OUs 1, 2, 3, 4, 5, 10, 11, 12, and 13 (defined and characterized for soil contamination)
- OUs 6, 7, and 8 (defined and characterized for groundwater contamination)
- OU 9 (interim groundwater treatment system for OU 6)
- OU 14 Per- and Polyfluoroalkyl Substances (PFAS, installation wide)

Activation of the installation occurred in 1942 after purchase from private landowners. The installation became the Richmond Armed Service Forces Depot. Establishment of the Quarter Branch occurred in 1949 followed by the U.S. Army General Supply Center in 1958. DLA began overseeing operations in 1962 when the installation became known as the Defense General Supply Center with re-designation as DSCR in 1996.

Past operations at the installation included various industrial operations including tent, refrigerator, and parachute repair, military vehicle and equipment overhauling, automotive engine repair and rebuilding, sanitary and industrial waste treatment and disposal, helmet refurbishing, gas cylinder refurbishing and replenishing, firefighter training, and hazardous chemical storage, recouperment, and shipping.

DSCR obtains drinking water from the City of Richmond water distribution system. Stormwater drains through a system including approximately 95,000 linear feet of pipe. The installation's sanitary sewer system discharges to the Chesterfield County wastewater collection system.

The installation's mission requires the purchase, use, storage, and handling of hazardous materials. These materials include solvents, acids, paints, detergents, compressed gases, oxidizers, corrosives, and petroleum, oil, and lubricants. In 1980, the DOW placed the installation in its IRP.



Figure 5 Operable Unit 12

5.2 Regulatory Framework

5.2.1 CERCLA

Federal environmental laws provide the framework for cleanup activities conducted at DSCR. DSCR's cleanup activities are specifically driven by CERCLA, as amended by the SARA and the 1984 Hazardous and Solid Waste Amendments (HSWA) to the Resource Conservation and Recovery Act (RCRA). Cleanup activities associated with past operations that ceased after November 1980 and with ongoing hazardous waste management are governed by RCRA. Cleanup activities associated with past operations that ceased before November 1980 are driven by CERCLA.

5.2.2 CERCLA Installation Restoration Program

In 1975, the DOW developed a nationwide program to identify and address environmental problems resulting from past operations and waste disposal practices at DOW facilities. Since the early 1980s, the DOW has been addressing environmental issues from past operations under this program.

To address environmental activities conducted under the DSCR IRP, DLA, EPA, and VDEQ have participated in a formal partnering process since the mid-1990s. This process was implemented to facilitate cleanup activities with no or minimal impact to DSCR's mission.

5.2.3 Steps in the CERCLA Process

The IRP follows the process prescribed by CERCLA regulations and guidance for investigating and addressing environmental contamination. The steps of the CERCLA process for the environmental cleanup are shown in Figure 2. For more detail on the various CERCLA steps presented here, see <http://www.epa.gov/superfund/cleanup/>.

5.3 Site Status

5.3.1 IRP Sites

Current monitoring programs at the installation include:

- Groundwater monitoring at OU 6, OU 7, and OU 8
- Surface water monitoring at No Name Creek (OU 6) and Kingsland Creek (OU 7)
- Monitoring of sub slab depressurization systems (SSDS) at Building 65 (OU 8) and Building 151 (OU 6)
- Indoor air/soil gas monitoring at OU 6, OU 7, and OU 8
- Land use control (LUC) monitoring at OUs 1, 2, 3, 6, 7, 8, 10, 11, 12, 13, and the PX Gas Station

Current assessments at the installation include planned Site Inspection investigations for PFAS (OU 14) scheduled for completion in 2026.

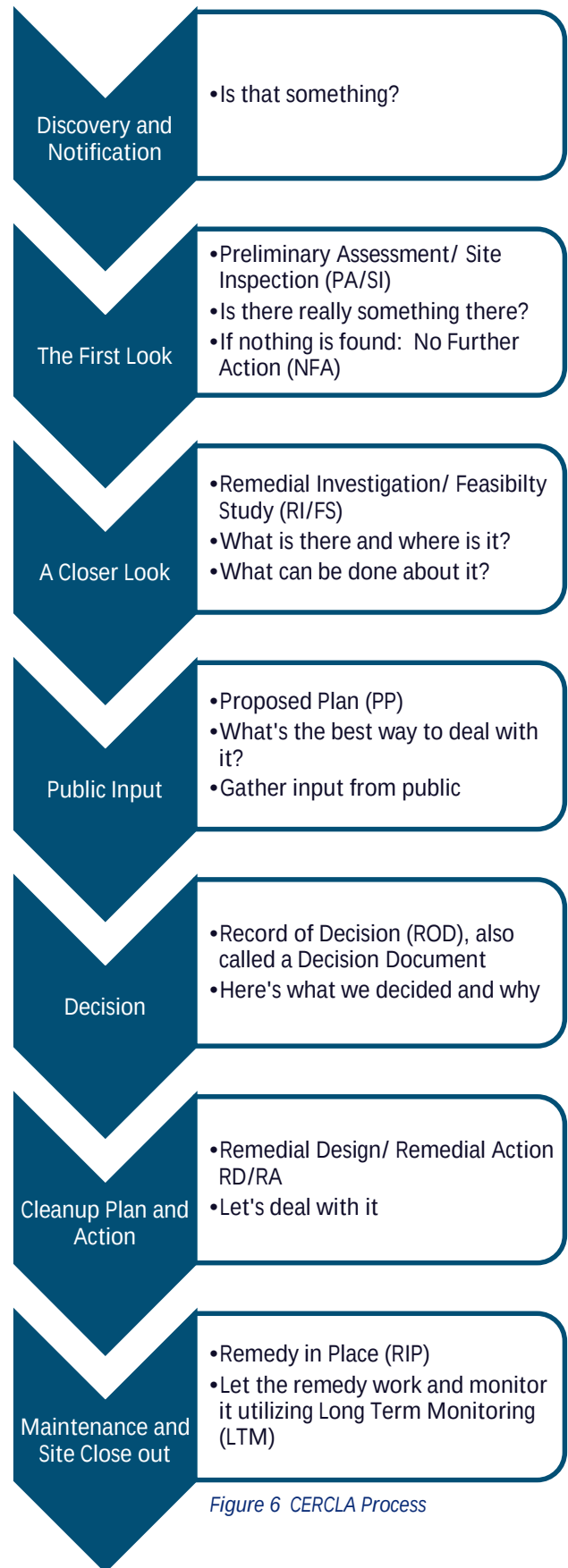


Figure 6 CERCLA Process

Table 7 provides a summary of the sites requiring additional investigation or remediation and Figure 1 shows the site locations. More detail about each of these sites, as well as a comprehensive summary of the work that has been completed to date, can be found in the 2023 Five Year Review (AECOM-Meadows 2024).

Table 7 IRP Sites in Progress

Site	Description	PA/SI	RI/FS	PP	ROD	RD/RA	RIP/LTM
OU1	Open Storage Area						✓
OU2	Area 50 Landfill						✓
OU3	National Guard Area						✓
OU6	Groundwater beneath and downgradient of OUs 1, 2, and 3					✓	
OU7	Groundwater beneath and downgradient of OU4 and OU13					✓	
OU8	Groundwater beneath and downgradient of OU 5					✓	
OU10	Building 68 soil impacts						✓
OU11	Building 202 soil impacts						✓
OU12	Building 112 soil impacts						✓
OU13	Poly Aromatic Hydrocarbon Area Soil						✓
OU 14	Per- and Polyfluoroalkyl Substances	✓	✓				
PX Gas Station	Gas Station						✓

6. References

AECOM-Meadows 2024. Final Sixth Five-Year Review Report for Operable Units 1, 2, 3, 6, 7, 8, 10, 11, 12, and 13,
Prepared for Defense Logistics Agency and United States Army Corps of Engineers, Baltimore District. August 2024.

EPA's Superfund Community Involvement Handbook (EPA, 2005)

Appendix A – Acronyms

CERCLA	Comprehensive Environmental Response, Compensation and Liability Act
CIP	Community Involvement Plan
DLA	Defense Logistics Agency
DOW	Department of War
DSCR	Defense Supply Center Richmond
EMD	Environmental Management Division
EPA	U.S. Environmental Protection Agency
ERP	Environmental Restoration Program
FFA	Federal Facility Agreement
FS	Feasibility Study
HSWA	Hazardous and Solid Waste Amendments
IRP	Installation Restoration Program
LTM	Long Term Monitoring
LUC	Land Use Controls
NPL	National Priorities List
OU	Operable unit
PA	Preliminary Assessment
PFAS	Per- and Polyfluoroalkyl Substances
PP	Proposed Plan
RAB	Restoration Advisory Board
RCRA	Resource Conservation and Recovery Act
RD/RA	Remedial Design/Remedial Action
RI	Remedial Investigation
RIP	Remedy in Place
ROD	Record of Decision
RPO	Remediation Process Optimization
SARA	Superfund Amendments and Reauthorization Act
SI	Site Inspection
SSDS	Sub slab Depressurization Systems
U.S.	United States
VA	Virginia
VDEQ	Virginia Department of Environmental Quality
VOC	Volatile Organic Compound

Appendix B Key Contacts List

Federal Elected Officials

<u>Name</u>	<u>Street Address</u>	<u>City, State</u>	<u>Phone</u>	<u>Fax</u>	<u>E-mail</u>
Sen. Mark Warner (D-VA)	919 E. Main Street, Suite 630	Richmond, VA 23219	804-775-2314		
Sen. Timothy Kaine (D-VA)	919 E. Main Street, Suite 970	Richmond, VA 23219	804-771-2221	804-771-8313	
Rep Jennifer McClellan (D-VA 4th)	11 S. 12th Street Suite 401	Richmond, VA 23219	(804) 486-1840		

State Elected Officials

<u>Name</u>	<u>Street Address</u>	<u>City, State</u>	<u>Phone</u>	<u>Fax</u>	<u>E-mail</u>
Governor Abigail Spanberger (D-VA)	State Capitol, 3 rd Floor	Richmond, VA 23219	804-786-2211		
Del. Delores L. McQuinn (D-VA 81st) State House of Delegates	General Assembly Building, Room 522	Richmond, VA 23219	804-698-1081		DelDMcQuinn@house.virginia.gov
Sen. Michael J. Jones (D-VA 15th) State Senate	General Assembly Building, Room 616	Richmond, VA 23218	804-698-7515	804-698-7651	senatorjones@senate.virginia.gov

Local Officials

<u>Name</u>	<u>Street Address</u>	<u>City, State</u>	<u>Phone</u>	<u>Fax</u>	<u>E-mail</u>
Jim Ingle Chairman, Bermuda District Chesterfield County	P.O. Box 40	Chesterfield, VA 23832-0040	804-768-7398		IngleJ@chesterfield.gov
Dr. Joseph P. Casey County Administrator Chesterfield County	P.O. Box 40	Chesterfield, VA 23832-0040	804-748-1190		countyadministrator@chesterfield.gov

DSCR/DLA Points of Contact

<u>Name</u>	<u>Street Address</u>	<u>City, State</u>	<u>Phone</u>	<u>Fax</u>	<u>E-mail</u>
Owen Daly IRP Manager, Environmental Management Division Defense Supply Center Richmond	6090 Strathmore Road	Richmond, VA 23237	(804) 875-0964		owen.daly@dla.mil

Restoration Advisory Board Ex-Officio Non-Voting Members

<u>Name</u>	<u>Street Address</u>	<u>City, State</u>	<u>Phone</u>	<u>Fax</u>	<u>E-mail</u>
Owen Daly IRP Manager, Environmental Management Division Government RAB Co-chair Defense Supply Center Richmond	6090 Strathmore Road	Richmond, VA 23237	(804) 875-0964		owen.daly@dla.mil
Andrea Barbieri Remedial Project Manager U.S. Environmental Protection Agency, Region 3 Federal Facilities Section (3SD11)	Four Penn Center 1600 John F. Kennedy Blvd.	Philadelphia, PA 19103-2029	(215) 814-3374		barbieri.andrea@epa.gov
Kyle Newman Remedial Project Manager, CERCLA Program VA Department of Environmental Quality	1111 E. Main St.	Richmond, VA 23219	804-659-1322		kyle.newman@deq.virginia.gov
Scott Smedley Chesterfield County Member Chesterfield County	P.O. Box 40	Chesterfield, VA 23832-0040	804-751-2311	804-768-8629	smedleys@chesterfield.gov

Restoration Advisory Board Voting Members

<u>Name</u>	<u>Street Address</u>	<u>City, State</u>	<u>Phone</u>	<u>Fax</u>	<u>E-mail</u>
Janet Moe RAB Community Co-Chair	6350 Dalebrook Dr	Richmond VA 23234	804-683-4321 (c) 804-275-4282 (h)	804-379-1490	Jmoe04011@aol.com
Sarah Clarke, Kingsland Creek	3428 Kingsland Rd	Richmond VA 23237	804-338-3416		sarahclarke541@gmail.com

<u>Name</u>	<u>Street Address</u>	<u>City, State</u>	<u>Phone</u>	<u>Fax</u>	<u>E-mail</u>
Rose Avala	P.O. Box 37432	Richmond, VA 23234	804-743-0749		avrs_7@hotmail.com
Bernard Rogers	23 West Broad Street	Richmond, VA 23220	804-521-7655	804-644-1057	b.rogers@betterhousingcoalition.org
Renae Eldred	2728 Sherbourne Rd	N. Chesterfield, VA 23237	804-275-5738		Renae_eldred@comcast.net
Kim Marble	2424 Aberdeen Rd	North Chesterfield, VA 23237	804-909-0261		kim@richmondpaintpros.com
Cathy Mitchell	2716 Sherbourne Rd	N. Chesterfield, VA 23237	804-512-3798		Cathy.Mitchell@newmarket.com
Rick Young	10301 Jefferson Davis Hwy	N. Chesterfield, VA 23237	804-513-6394		Ryoung5@comcast.net

EPA Officials

<u>Name</u>	<u>Street Address</u>	<u>City, State</u>	<u>Phone</u>	<u>Fax</u>	<u>E-mail</u>
Andrea Barbieri (RAB Member) Remedial Project Manager U.S. Environmental Protection Agency, Region 3 Federal Facilities Section (3SD11)	Four Penn Center 1600 John F. Kennedy Blvd.	Philadelphia, PA 19103-2029	(215) 814-3374		barbieri.andrea@epa.gov

Environmental and Health Department Officials

<u>Name</u>	<u>Street Address</u>	<u>City, State</u>	<u>Phone</u>	<u>Fax</u>	<u>E-mail</u>
Kyle Newman (RAB Member) Remedial Project Manager VA Department of Environmental Quality	1111 E. Main St.	Richmond, VA 23219	804-659-1322		kyle.newman@deq.virginia.gov
Chesterfield County Department of Parks & Recreation	P.O. Box 40	Chesterfield, VA 23832-0040	804-748-1623	804-751-4131	parksrec@co.chesterfield.va.us
District Health Director Chesterfield County Health Department	PO Box 100	Chesterfield, VA 23832-0040	804-748-1691	804-751-4497	

<u>Name</u>	<u>Street Address</u>	<u>City, State</u>	<u>Phone</u>	<u>Fax</u>	<u>E-mail</u>
Virginia Department of Health Office of Environmental Health Services	P.O. Box 2448	Richmond, Virginia 23218-2448	804-864-7466	804-864-7475	

Local Safety Officials

<u>Name</u>	<u>Street Address</u>	<u>City, State</u>	<u>Phone</u>	<u>Fax</u>	<u>E-mail</u>
Thomas W. Tucker Director of Emergency Communications Chesterfield Emergency Communications Center	PO Box 40	Chesterfield, VA 23832-0040	804-748-1556		CCEC@chesterfield.gov
Edward L. Senter Jr. Fire Chief Chesterfield Fire and EMS	P.O. Box 40	Chesterfield, VA 23832-0040	804-748-1360	804-751-9022	fire@chesterfield.gov
Col. Edward F. Carpenter Jr. Chief of Police Chesterfield County Police Department	PO Box 148	Chesterfield, VA 23832	804-748-1266	804-748-6265	ccpd@chesterfield.gov

Local School District

<u>Name</u>	<u>Street Address</u>	<u>City, State</u>	<u>Phone</u>	<u>Fax</u>	<u>E-mail</u>
Shawn Smith Chief Communications and Community Engagement Officer Chesterfield County Public Schools	P.O. Box 10	Chesterfield, VA 23832	804-748-1405	<u>804-768-4383</u>	shawn_smith@ccpsnet.net

Media Contacts

<u>Name</u>	<u>Street Address</u>	<u>City, State</u>	<u>Phone</u>	<u>Fax</u>	<u>E-mail</u>	<u>Website</u>
Richmond Times-Dispatch <u>Newspaper</u>	300 E Franklin St	Richmond, VA 23219	804-649-6000			https://www.richmond.com/
WCVE Richmond (PBS) <u>TV Station</u>	23 Sesame St	Richmond, VA 23235	804-320-1301			https://vpn.org/

<u>Name</u>	<u>Street Address</u>	<u>City, State</u>	<u>Phone</u>	<u>Fax</u>	<u>E-mail</u>	<u>Website</u>
WRIC (ABC-8) TV Station	301 Arboretum Place	Richmond, VA 23236-3464	804-330-8888	804-330-8882	news@wric.com	https://www.wric.com
WRLH (Fox 35) TV Station	1925 Westmoreland St	Richmond, VA 23230	804-358-3535	804-358-1495		https://www.foxrichmond.com/
WTVR (CBS-6) TV Station	3301 W Broad St	Richmond, VA 23230	804-254-3600	804-254-3699		https://www.wtvr.com
WWBT (NBC-12) TV Station	5710 Midlothian Turnpike	Richmond, VA 23225	804-230-1212			https://www.nbc12.com/
1140 AM – WRVA Radio Station	3245 Basie Road	Richmond, VA 23228	804-474-0000			https://www.audacy.com/newsradiowrva