

FY2013

CHARLES MELVIN PRICE SUPPORT CENTER

Installation Action Plan

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Statement of Purpose

The purpose of the Installation Action Plan (IAP) is to outline the total multiyear cleanup program for an installation. The plan identifies environmental cleanup requirements at each site or area of concern (AOC), and proposes a comprehensive, installation-wide approach, along with the costs and schedules associated with conducting investigations and taking the necessary remedial actions (RA).

In an effort to coordinate planning information between the restoration manager, the US Army Environmental Command (USAEC), the Charles Melvin Price Support Center (CMPSC), the 88th Regional Support Command (RSC), regulatory agencies, executing agencies, and the public, an IAP was completed. The IAP is used to track requirements, schedules, and budgets for all major Army installation cleanup programs.

All site-specific funding and schedule information has been prepared according to projected overall Army funding levels and is, therefore, subject to change.

Acronyms

AEDB-R	Army Environmental Database - Restoration
AOC	Area of Concern
BRAC	Base Realignment and Closure
CERCLA	Comprehensive Environmental Restoration, Compensation, and Liability Act
CMPSC	Charles Melvin Price Support Center
CS	Confirmatory Sampling
cy	cubic yard
DD	Decision Document
DERP	Defense Environmental Restoration Program
DoD	Department of Defense
EBS	Environmental Baseline Survey
ER,A	Environmental Restoration, Army
FRA	Final Remedial Action
FS	Feasibility Study
FY	Fiscal Year
IAP	Installation Action Plan
IEPA	Illinois Environmental Protection Agency
IRA	Interim Remedial Action
IRP	Installation Restoration Program
K	thousand
LIFOC	Lease in Furtherance of Conveyance
LTM	Long-Term Management
MRS	Munitions Response Site
N/A	Not Applicable
NFA	No Further Action
NPL	National Priorities List
PA	Preliminary Assessment
PBA	Performance-Based Acquisition
POL	Petroleum, Oil, and Lubricants
RA	Remedial Action
RA(C)	Removal Action - Construction
RA(O)	Remedial Action - Operation
RAB	Restoration Advisory Board
RC	Response Complete
RFA	RCRA Facility Assessment
RI	Remedial Investigation
RIP	Remedy-In-Place
ROD	Record of Decision
RRSE	Relative Risk Site Evaluation
RSC	Regional Support Command
SEBS	Supplemental Environmental Baseline Survey
SI	Site Inspection
SVE	Soil Vapor Extraction
SVOC	Semi Volatile Organic Compound
TAPP	Technical Assistance for Public Participation

Acronyms

TBD To Be Determined
TCRPD Tri-City Regional Port District
TRC Technical Review Committee
USACE US Army Corps of Engineers
USAEC US Army Environmental Command
USEPA US Environmental Protection Agency
VOC Volatile Organic Compound

Installation Information

Installation Locale

Installation Size (Acreage): 748.00

City: Granite City

County: Madison

State: Illinois

Other Locale Information

CMPSC is in Madison County, Illinois, approximately five miles northeast of St. Louis, Missouri. The installation originally occupied approximately 748 acres in a rural and industrial area surrounded by the town of Granite City, Illinois.

Installation Mission

The CMPSC's mission was to provide administrative, logistical and recreational support to all branches of the armed forces in the greater metropolitan St. Louis area.

Lead Organization

Base Realignment and Closure Division

Lead Executing Agencies for Installation

88th RSC

USAEC

Regulator Participation

Federal US Environmental Protection Agency (USEPA), Region V

State Illinois Environmental Protection Agency

National Priorities List (NPL) Status

CHARLES MELVIN PRICE SUPPORT CENTER is not on the NPL

Installation Restoration Advisory Board (RAB)/Technical Review Committee (TRC)/Technical Assistance for Public Participation (TAPP) Status

The community has expressed no sufficient, sustained interest in a RAB.

Installation Program Summaries

IRP

Primary Contaminants of Concern: Metals, Petroleum, Oil and Lubricants (POL), Semi-volatiles (SVOC), Volatiles (VOC)

Affected Media of Concern: Groundwater, Soil

Cleanup Program Summary

Installation Historic Activity

CMPSC was originally established in August 1942 as the Granite City Engineer Depot. Its primary mission was to train military personnel in engineer supply and maintenance functions. By 1943, 4,500 railroad cars passed through its gates, and by 1944, 5,200 people were employed at the depot. In the following decades, activities at the depot declined. In 1962, control of the depot was transferred from the US Army Corps of Engineers (USACE) to the US Army Supply and Maintenance Command, and its name was changed to Granite City Army Depot. In 1971, most of the depot closed and was transferred to the US Army Aviation System Command. In 1975, with increased installation activity, the depot changed its name again to the St. Louis Area Support Center.

In 1987, a portion of the St. Louis Area Support Center was transferred as excess property to the Tri-City Regional Port District (TCRPD). In 1988, in recognition of Illinois congressman Charles Melvin Price, the depot was given its current name. In 1995, the CMPSC was identified for closure under BRAC; however, through the effort of local politicians, CMPSC was taken off the BRAC list. In 1999, the US Army designated CMPSC for transfer to the TCRPD. Since then, two major transfers, one in April 2002 and another in September 2005 have taken place, resulting in most of the CMPSC being transferred to the TCRPD.

At present, one separate parcel, totaling approximately four acres, is awaiting transfer to the TCRPD pending successful site inspection (SI) and remediation. Two parcels, consisting of approximately 42 acres, are being retained by the Department of Defense (DoD) for use by the US Army Reserve.

Based upon the final no further action (NFA) record of decision (ROD) in November 2008, the Army Environmental Database - Restoration (AEDB-R) munitions response sites (MRS) CMPSC-001-R-01, CMPSC-002-R-01, and CMPSC-003-R-01 are no longer included in the IAP.

Installation Program Cleanup Progress

IRP

- Prior Year Progress:** A decision document (DD) within the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) framework will be completed in fiscal year (FY)2013 for the CMPSC-002 and CMPSC-040 sites. Remedy-in-place (RIP) will be achieved in FY2013 at CMPSC-002.
- Future Plan of Action:** Remedial action-operation [RA(O)] will be conducted as necessary at both sites for the period of performance of the performance-based acquisition (PBA) and out-years as required.

5-Year / Periodic Review Summary

5-Year / Periodic Review Summary

Status	Begin Date	End Date	End FY
Planned	201805	201805	2018

5-Year / Periodic Review Details

Associated ROD/DD Name	Sites
CMPSC-040	CMPSC-040

Summary of Parcel Prioritization and Transfer Strategy

Parcel Name: Parcel C

Parcel Size: 3.00

Associated Sites:

Transfer Date: 200709

Current Land Use: Industrial

Future Land Use: Industrial

Encumbrances: N/A

Leases/Permits/Licenses: N/A

Transfer Strategy: Special Legislation

Recipient Organization: N/A

Other Issues Affecting Transfer:None

Parcel Name: Parcel D

Parcel Size: 34.00

Associated Sites:

Transfer Date: 200809

Current Land Use: Industrial

Future Land Use: Industrial

Encumbrances: N/A

Leases/Permits/Licenses: 19640630

Transfer Strategy: Special Legislation

Recipient Organization: N/A

Other Issues Affecting Transfer:Lease in Furtherance of Conveyance (LIFOC) Expires 2014

Parcel Name: Parcel E

Parcel Size: 4.00

Associated Sites:

Transfer Date: 201409

Current Land Use: Commercial

Future Land Use: Commercial

Encumbrances: N/A

Leases/Permits/Licenses: N/A

Transfer Strategy: Special Legislation

Recipient Organization: N/A

Other Issues Affecting Transfer:N/A

CHARLES MELVIN PRICE SUPPORT CENTER

Non-BRAC Excess Installation Restoration Program

IRP Summary

Installation Total Army Environmental Database-Restoration (AEDB-R) Sites/Closeout Sites Count: 28/26

Installation Site Types with Future and/or Underway Phases

- 1 Contaminated Buildings
(CMPSC-002)
- 1 Maintenance Yard
(CMPSC-040)

Most Widespread Contaminants of Concern

Metals, Petroleum, Oil and Lubricants (POL), Semi-volatiles (SVOC), Volatiles (VOC)

Media of Concern

Groundwater, Soil

Completed Remedial Actions (Interim Remedial Actions / Final Remedial Actions (IRA/FRA))

Site ID	Site Name	Action	Remedy	FY	Cost
CMPSC-040	Parcel A	FRA	WASTE REMOVAL - SOILS	2012	TBD
CMPSC-002	BLDG 231 FRM PLTING OPS	FRA	SOIL VAPOR EXTRACTION	2013	TBD

Duration of IRP

Year of IRP Inception: 198005

Estimated Date for Remedy-In-Place (RIP)/Response Complete (RC): 201309/204309

Date of IRP completion including Long Term Management (LTM): 204309

IRP Contamination Assessment

Contamination Assessment Overview

CMPSC has two active sites in AEDB-R: CMPSC-040 (Parcel A) and CMPSC-002 (BLDG 231 FRM PLTING OPS). Below are summaries of the sites.

CMPSC-040:

Soil contamination has been identified. Sources appear to be activities related to historic locomotive engine overhaul, the former gasoline station, and the former coal storage area and in the vicinity of the inactive heating plant. The known contaminants include petroleum hydrocarbons, semi volatile organic compounds (SVOC), volatile organic compounds (VOC), and metals.

CMPSC-002:

Soil and groundwater contamination has been identified. Sources appear to be related to historic electroplating and maintenance activities. The known contaminant is a VOC. Soil and groundwater contamination is currently confined to the site.

Cleanup Exit Strategy

CMPSC-002: A remedial investigation (RI)/feasibility study (FS) and DD within the CERCLA framework has been submitted to IEPA with regulatory concurrence and with RIP to be achieved end of FY2013. RA(O) is required beyond the period of performance of the PBA contract in the and out-years as required.

CMPSC-040: An RI/FS was completed in FY2012, and the draft final DD was sent to the IEPA for approval. It is anticipated that the final DD and RIP will be completed and signed in FY2013. RA(O) will be conducted as necessary for the period of performance of the PBA and out-years as required.

IRP Previous Studies

	Title	Author	Date
2000	Revised Final Environmental Baseline Survey Report	Tetra Tech EM, Inc	SEP-2000
2001	Final Building 231 Soil and Wipe Sampling Report	Project Resources, Inc	MAR-2001
2004	Final Sampling and Analysis Results Building 231 Sampling Activities	Tetra Tech EM, Inc	JAN-2004
2005	Final Preliminary Assessment/Site Investigation Report US Army Reserve Facilities at Former Charles Melvin Price Support Center (IL045) Granite City, Illinois (this study was not ER,A funded)	Tetra Tech EM, Inc	JUN-2005
2008	Draft Final Remedial Investigation Report for the Former Charles Melvin Price Support Center Parcel A	USACE-Kansas City District	JAN-2008
2009	Final Phase III Supplemental Environmental Baseline Survey	EMR, Inc	MAR-2008
2009	Draft Final Interim Remedial Action Work Plan for Parcel A, Granite City, IL	USAEC-Corps of Engineers-ECC	APR-2009
2009	Draft Final Remedial Investigation Report, Parcel A, Granite City, IL	USAEC-Corps of Engineers-ECC	APR-2009
2009	Final Sampling and Analysis Plan, Charles Melvin Price Support Center	USAEC-US Corps of Engineers-ECC	JUL-2009
2009	Final Focused Remedial Investigation Work Plan, Parcel E, Granite City, IL	USAEC- USACE- ECC	OCT-2009
2010	Technical Memorandum - Implementation of Soil Vapor Extraction, Parcel E, Granite City, IL	USAEC- USACE- ECC	MAR-2010
2010	Addendum to Final Focused Remedial Investigation Work Plan, Parcel E, Granite City, IL	USAEC- USACE-ECC	MAR-2010
2010	Revised Addendum to the Draft Final Interim Remedial Action Work Plan, Parcel A, Granite City, IL	USAEC - USACE - ECC	APR-2010
2010	Air Emissions Notification - Implementation of Soil Vapor Extraction, Parcel E, Granite City, IL	USAEC - USACE - ECC	JUL-2010
2010	Addendum No.2 to Final Focused Remedial Investigation Work Plan, Parcel E, Granite City, IL	USAEC-USACE-ECC	JUL-2010
2010	Final Removal Action Work Plan, Parcel E, Granite City, IL	USAEC-USACE-ECC	JUL-2010
2010	Addendum No. 2 to the Draft Final Interim Remedial Action Work Plan, Parcel A, Granite City, IL	USAEC - USACE - ECC	JUL-2010
2010	Memorandum - Update to Removal Action - Pulsed Operations, Parcel E, Granite City, IL	ECC	OCT-2010
2011	Addendum No. 3 to the Final Focused Remedial Investigation Work Plan, Parcel E, Granite City, IL	USAEC - USACE - ECC	FEB-2011
2011	Addendum No.4 to the Final Focused Remedial Investigation Work Plan, Parcel E, Granite City, IL	USAEC and ECC	APR-2011

CHARLES MELVIN PRICE SUPPORT CENTER

Non-BRAC Excess

Installation Restoration Program

Site Descriptions

Site ID: CMPSC-002
Site Name: BLDG 231 FRM PLTING OPS

STATUS

Parcel: NONE

Regulatory Driver: CERCLA

RRSE: LOW

Contaminants of Concern: Volatiles (VOC)

Media of Concern: Groundwater, Soil

Phases	Start	End
PA.....	199901.....	200408
SI.....	200409.....	200711
RI/FS.....	200807.....	201206
RA(C).....	200810.....	201309
RA(O).....	200810.....	204309
RIP Date:	201309	
RC Date:	204309	

SITE DESCRIPTION

CMPSC, originally referred to as the Granite City Engineer Depot, is located adjacent to the Mississippi River and east of St. Louis, Missouri. The engineer depot was active from 1943 to 1971. Engineer equipment, railroad equipment and vehicle maintenance (modification and overhaul) comprised the majority of industrial operations at the depot. These operations were primarily performed in Building 203 and the surrounding vicinity on the post. Additional operations included machining parts, painting, engine cleaning, preservation and packing, welding, forging parts, battery servicing, steam cleaning, sandblasting and metal plating. Beginning in the mid-1960s, mechanical and electronic maintenance of Nike missile systems occurred on-site. Between 1970 and 1971 electroplating also reportedly occurred.

This parcel consists of 4.43 acres and the former commissary (Building 231). Prior to being a commissary, the facility was an electronics maintenance shop. In 2000, 2001 and 2004 a preliminary assessment (PA) was conducted and in 2007 an SI was completed. Soil and groundwater contamination has been identified. Sources appear to be related to historic electroplating and maintenance activities. The known contaminant is a VOC. In July 2008, a PBA was awarded to ECC, Inc. and scope of work requires an approved DD by Sept. 30, 2011 and RIP be achieved by Sept. 30, 2013. The 2009 RI sampling data results indicated the groundwater contamination may have migrated off-site. Additional groundwater sampling conducted in FY2010 indicated the groundwater contamination is confined to the site. The presumptive remedy, soil vapor extraction (SVE) was implemented in FY2010 to remove the soil VOC mass to the extent practicable, and thus reduce or eliminate further impacts to groundwater and reduce the potential for future vapor intrusion into the building. Additional groundwater sampling results in FY2011 indicated that groundwater contamination had migrated off-site at one well location and additional groundwater monitoring wells had to be installed. The RI and FS were completed in FY2012. It is anticipated that the final DD will be completed and signed in FY2013. RA(O) will be conducted as necessary for the period of performance of the PBA and out-years as required, and the requirement for RA(O) consists of annual groundwater sampling to provide supplemental data for evaluation of contaminant migration and future risk protection.

CLEANUP/EXIT STRATEGY

An RI/FS and DD within the CERCLA framework has been submitted to IEPA with regulatory concurrence and with RIP to be achieved end of FY2013. RA(O) is required beyond the period of performance of the PBA contract in the and out-years as required.

STATUS

Parcel: NONE

Regulatory Driver: CERCLA

RRSE: LOW

Contaminants of Concern: Metals, Petroleum, Oil and Lubricants (POL), Semi-volatiles (SVOC), Volatiles (VOC)

Media of Concern: Groundwater, Soil

<u>Phases</u>	<u>Start</u>	<u>End</u>
PA.....	198005.....	198105
SI.....	200406.....	200506
RI/FS.....	200610.....	201206
RA(C).....	200810.....	201207
RA(O).....	200810.....	204309
RIP Date:	201207	
RC Date:	204309	

SITE DESCRIPTION

In 2002 a 12-acre parcel of land (Parcel A) at CMPSC was placed under the jurisdiction of the US Army Reserve, 88th Regional Readiness Command, now referred to as the 88th RSC. The former locomotive repair facility (Building 203), an inactive heating plant (Building 202) and a former gasoline station were included in the parcel. The engineer depot was active from 1943 to 1971. Engineer equipment, railroad equipment and vehicle maintenance (modification and overhaul) comprised the majority of industrial operations at the depot. These operations were primarily performed in Building 203 and the surrounding vicinity on the post. Additional operations included machining parts, painting, engine cleaning, preservation and packing, welding, forging parts, battery servicing, steam cleaning, sandblasting, and metal plating.

In 2005 a PA/SI identified soil contamination at the site. Potential sources included activities related to historic locomotive engine overhaul, the former gasoline station, and the former coal storage area in the vicinity of the inactive heating plant (Building 202). Contaminants encountered during the PA/SI included petroleum hydrocarbons, SVOCs, VOCs and metals.

In July 2008 a PBA was awarded to ECC, Inc. and the scope of work required an approved DD by Sept. 30, 2010 and that RIP be achieved by Sept. 30, 2011. In 2009 an RI was initiated, and analytical data indicated additional sampling to delineate the extent of contamination was necessary. An interim remedial action (IRA), as part of the final remedy (excavation) took place in FY2010. The IRA addressed soils near Building 202 with concentrations of metals and polyaromatic hydrocarbons (PAH) above industrial/commercial screening levels. The IRA is included in the Final Remedial Action (FRA) in AEDB-R. The FRA included the IRA work plan, IRA and documentation of the IRA. An RI/FS was completed in FY2012, and the draft final DD was sent to the IEPA for approval. It is anticipated that the final DD and RIP will be completed and signed in FY2013. RA(O) will be conducted as necessary for the period of performance of the PBA and out-years as required, and the requirement for RA(O) consists of annual groundwater sampling at five perimeter monitoring wells to provide supplemental data for evaluation of contaminant migration and future risk protection.

CLEANUP/EXIT STRATEGY

An RI/FS was completed in FY2012, and the draft final DD was sent to the IEPA for approval. It is anticipated that the final DD and RIP will be completed and signed in FY2013. RA(O) will be conducted as necessary for the period of performance of the PBA and out-years as required.

IRP Site Closeout (No Further Action) Summary

Site ID	Site Name	NFA Date	Documentation
CMPSC-001	BLDG 403, PESTICDE STG	198105	Reserve Property.
CMPSC-005	BLDG 206 PX WAREHOUSE	198105	Transferred property: EBS - Sept 2000 - TCRPD. Building has been demolished.
CMPSC-006	BLDG 203 HEAVY EQUIP MNT	198105	This site is covered under CMPSC-040.
CMPSC-007	BLDG 204 PX/RESERVES	198105	Transferred property: EBS - Sept 2000 - TCRPD
CMPSC-008	BLDG 202 BOILER PLNT	198105	This site is covered under CMPSC-040.
CMPSC-010	DEH BLDG 402/401/404	198105	Reserve Property.
CMPSC-011	BLDG 105 EDUCATION/LIBRARY/BARBER SHOP	198105	Transferred property: EBS - Sept 2000 - TCRPD. Building has been demolished.
CMPSC-012	BLDG 183 ADMIN	198105	Transferred property: EBS - Sept 2000 - TCRPD. Building has been demolished.
CMPSC-014	BLDG 414 GYM	198105	Reserve Property.
CMPSC-016	BAUXITE PILES	198105	Transferred Property: Phase I, SEBS, May 2005, TCRPD
CMPSC-017	BLDG 444 FLIGHT OPERATION	198105	Reserve Property.
CMPSC-018	BLDG 400 STORAGE	198105	Transferred property: EBS - Sept 2000 - TCRPD.
CMPSC-021	STRATEGIC ORE STG AREA SE END	198105	Transferred Property: Phase I, SEBS, May 2005, TCRPD
CMPSC-025	BLDG 197 FERTILIZER	198105	Transferred property: EBS - Sept 2000 - TCRPD.
CMPSC-026	BLDG T 198 ACTIVE SEPTIC TANK	198105	Transferred property: EBS - Sept 2000 - TCRPD.
CMPSC-027	OLD CITY LANDFILL (FORMER)	198105	Transferred Property: Phase I, SEBS, May 2005, TCRPD
CMPSC-028	LARGEST LANDFILL (FORMER)	198105	Addendum Phase III, SEBS, Jan 2008.
CMPSC-029	LANDFILL SW OF NIEDRINGHAUS & 7TH	198105	Transferred property: EBS - Sept 2000 - TCRPD.
CMPSC-030	LANDFILL SE CORNER OF POST (FORMER)	198105	Transferred Property: Phase I, SEBS, May 2005, TCRPD
CMPSC-032	LANDFILL E BOUNDRY (FORMER)	198105	Transferred property: EBS - Sept 2000 - TCRPD.
CMPSC-033	LANDFILL W OF PISTOL RNG (FORMER)	198105	St. Louis District Property.
CMPSC-034	RUBBLE LANDFILL SE CORNER	198105	Transferred Property: Phase I, SEBS, May 2005, TCRPD
CMPSC-035	EOD DEMO AREA	198105	St. Louis District Property. This site became MR sites CMPSC-001-R-01 and CMPSC-002-R-01 in the AEDB-R data base. NFA ROD, dated Nov 2008
CMPSC-036	AREA OF GOLF COURSE OLD TRAINING RNG	198105	Transferred property: EBS - Sept 2000 - TCRPD. This site became MR site CMPSC-003-R-01 in AEDB-R data base. NFA ROD, dated Nov 2008.
CMPSC-037	OUTDOOR SMALL ARMS FRNG RNG E OF BLDG408	198105	Addendum Phase III, SEBS, Jan

IRP Site Closeout (No Further Action) Summary

Site ID	Site Name	NFA Date	Documentation
			2008.
CMPSC-039	AREA BTEN STP/PISTOL RNG SWGE SLDG DUMP	198105	Addendum Phase III, SEBS, Jan 2008.

IRP Schedule

Date of IRP Inception: 198005

Past Phase Completion Milestones

1981

SI (CMPSC-005 - BLDG 206 PX WAREHOUSE, CMPSC-007 - BLDG 204 PX/RESERVES, CMPSC-008 - BLDG 202 BOILER PLNT, CMPSC-010 - DEH BLDG 402/401/404, CMPSC-011 - BLDG 105 EDUCATION/LIBRARY/BARBER SHOP, CMPSC-012 - BLDG 183 ADMIN, CMPSC-014 - BLDG 414 GYM, CMPSC-016 - BAUXITE PILES, CMPSC-021 - STRATEGIC ORE STG AREA SE END, CMPSC-026 - BLDG T 198 ACTIVE SEPTIC TANK, CMPSC-039 - AREA BTEN STP/PISTOL RNG SWGE SLDG DUMP)

CS (CMPSC-001 - BLDG 403, PESTICDE STG, CMPSC-006 - BLDG 203 HEAVY EQUIP MNT, CMPSC-017 - BLDG 444 FLIGHT OPERATION, CMPSC-018 - BLDG 400 STORAGE, CMPSC-025 - BLDG 197 FERTILIZER, CMPSC-027 - OLD CITY LANDFILL (FORMER), CMPSC-028 - LARGEST LANDFILL (FORMER), CMPSC-029 - LANDFILL SW OF NIEDRINGHAUS & 7TH, CMPSC-030 - LANDFILL SE CORNER OF POST (FORMER), CMPSC-032 - LANDFILL E BOUNDRY (FORMER), CMPSC-033 - LANDFILL W OF PISTOL RNG (FORMER), CMPSC-034 - RUBBLE LANDFILL SE CORNER, CMPSC-035 - EOD DEMO AREA, CMPSC-036 - AREA OF GOLF COURSE OLD TRAINING RNG, CMPSC-037 - OUTDOOR SMALL ARMS FRNG RNG E OF BLDG408)

RFA (CMPSC-001 - BLDG 403, PESTICDE STG, CMPSC-006 - BLDG 203 HEAVY EQUIP MNT, CMPSC-017 - BLDG 444 FLIGHT OPERATION, CMPSC-018 - BLDG 400 STORAGE, CMPSC-025 - BLDG 197 FERTILIZER, CMPSC-027 - OLD CITY LANDFILL (FORMER), CMPSC-028 - LARGEST LANDFILL (FORMER), CMPSC-029 - LANDFILL SW OF NIEDRINGHAUS & 7TH, CMPSC-030 - LANDFILL SE CORNER OF POST (FORMER), CMPSC-032 - LANDFILL E BOUNDRY (FORMER), CMPSC-033 - LANDFILL W OF PISTOL RNG (FORMER), CMPSC-034 - RUBBLE LANDFILL SE CORNER, CMPSC-035 - EOD DEMO AREA, CMPSC-036 - AREA OF GOLF COURSE OLD TRAINING RNG, CMPSC-037 - OUTDOOR SMALL ARMS FRNG RNG E OF BLDG408)

PA (CMPSC-005 - BLDG 206 PX WAREHOUSE, CMPSC-007 - BLDG 204 PX/RESERVES, CMPSC-008 - BLDG 202 BOILER PLNT, CMPSC-010 - DEH BLDG 402/401/404, CMPSC-011 - BLDG 105 EDUCATION/LIBRARY/BARBER SHOP, CMPSC-012 - BLDG 183 ADMIN, CMPSC-014 - BLDG 414 GYM, CMPSC-016 - BAUXITE PILES, CMPSC-021 - STRATEGIC ORE STG AREA SE END, CMPSC-026 - BLDG T 198 ACTIVE SEPTIC TANK, CMPSC-039 - AREA BTEN STP/PISTOL RNG SWGE SLDG DUMP, CMPSC-040 - Parcel A)

2004

PA (CMPSC-002 - BLDG 231 FRM PLTING OPS)

2005

SI (CMPSC-040 - Parcel A)

2008

SI (CMPSC-002 - BLDG 231 FRM PLTING OPS)

2012

RA(C) (CMPSC-040 - Parcel A)

RI/FS (CMPSC-002 - BLDG 231 FRM PLTING OPS, CMPSC-040 - Parcel A)

Projected Phase Completion Milestones

See attached schedule

Projected Record of Decision (ROD)/Decision Document (DD) Approval Dates

Site ID	Site Name	ROD/DD Title	ROD/DD Date
CMPSC-002	BLDG 231 FRM PLTING OPS	CMPSC-002	20130615
CMPSC-040	Parcel A	CMPSC-040	20130615

Final RA(C) Completion Date: 201309

Schedule for Next Five-Year Review: 2018

IRP Schedule

Estimated Completion Date of IRP at Installation (including LTM phase): 204309

CHARLES MELVIN PRICE SUPPORT CENTER IRP Schedule

= phase underway

SITE ID	SITE NAME	PHASE	FY14	FY15	FY16	FY17	FY18	FY19+
CMPSC-002	BLDG 231 FRM PLTING OPS	RA(O)						
SITE ID	SITE NAME	PHASE	FY14	FY15	FY16	FY17	FY18	FY19+
CMPSC-040	Parcel A	RA(O)						

Community Involvement

Technical Review Committee (TRC): None

Community Involvement Plan (Date Published): 200812

Restoration Advisory Board (RAB): No

Reason Not Established: The community has expressed no sufficient, sustained interest in a RAB.

Community Interest Solicited on: 201107

Efforts Taken to Determine Interest

A public notice was placed in the local paper (Granite City Journal) to explain the purpose of a RAB and solicit community interest in establishing a RAB.

Results

There was no community response to the solicitation effort.

Follow-up Procedures

As required, future attempts will be made to solicit community interest in establishing a RAB.

Additional Community Involvement Information

A plan entitled Public Communications Plan, dated December 2008, was prepared by the PBA contractor, ECC. In July 2011, a public notice was placed in the local newspaper to solicit interest in establishing a RAB. This effort resulted in no community interest for establishing a RAB. To meet the requirement to assess community interest every 24 months until RIP is achieved, in July 2013, a public notice will be placed in the local newspaper, if RIP has not been achieved, to determine community interest in establishing a RAB.

Administrative Record is located at

US Army Corps of Engineers, Kansas City District
700 Federal Building
601 East 12th Street
Kansas City, MO 64106

Information Repository is located at

River's Edge Tri-City Regional Port District
1635 W. First Street
Granite City, IL 62040

Current Technical Assistance for Public Participation (TAPP): N/A

TAPP Title: N/A

Potential TAPP: N/A

