



**US Army Corps  
of Engineers**  
Charleston District

# Project Fact Sheet

## FUDS - Donaldson AFB, SC

Greenville County, SC

**P2#:** 147998

---

**Congressional Districts:** Trey Gowdy (SC-4)

<b>Appropriation:</b>	<b>Phase:</b>	<b>Business Line:</b>
Formerly Used Defense Sites	Various	NA

**Authority:** Sec 211, Superfund Amendments and Reauthorization Act of 1986

**Location Description:** The Former Donaldson Air Force Base is located in Greenville, South Carolina at the current Donaldson Industrial Center. The site was used as an operational air base from 1942 until January 24, 1964. After WWII, the base was closed and later reopened as the Global Headquarters of the Military Air Transport Command (MATC) and renamed Donaldson Air Force Base in 1951. The property was transferred to the City and County of Greenville, South Carolina in 1964. It is currently owned 50/50 by the city and county, with some private industrial ownership of the peripheral areas.

**Project Description:** The property contains many Areas of Concern, sites and sub-sites that are actively being addressed, including landfills, aircraft wash sites, underground storage tanks and fuel fields.

**Current Status:** As of 5 Apr 2017 - A Remedial Action (RA) contract was awarded in September 2014 and consists of adding soil to the landfill cover and groundwater monitoring. The RA was initiated in February 2016 with the abandonment and sampling of several monitoring wells. Field work associated with the landfill cover is tentatively scheduled to be completed in Summer 2017. A contract will be awarded in FY17 to conduct a corrective action for a group of five underground storage tanks (USTs). Long-term monitoring (LTM) is currently being conducted for several other UST sites. FUDS Program Management for this region (GA, SC and NC) is supported through Savannah District. Support to specific FUDS projects in SC is currently supported through Wilmington District.

**Budget Data:**

<b>FY 16:</b>	<b>FY 17:</b>
\$228,800	\$911,600

**Sponsor:** NA

<b>Project Manager (PM):</b>	<b>PM Phone:</b>	<b>PM Email:</b>
Jim Whiteman	(843) 329-8161	James.G.Whiteman@usace.army.mil



**US Army Corps  
of Engineers**  
Charleston District

# Project Fact Sheet

## FUDS - Conway Bombing and Gunnery Range, SC

Horry County, SC

**P2#:** 148049

**Congressional Districts:** Tom Rice (SC-7)

**Appropriation:**

Formerly Used Defense Sites

**Phase:**

Investigation/Feasi

**Business Line:**

NA

**Authority:**

Sec 211, Superfund Amendments and Reauthorization Act of 1986

**Location**

**Description:**

The former Conway Bombing & Gunnery Range (BGR) is located near the City of Conway, SC in Horry County. This 55,854 acre site was used by the Army Air Corps and Air Force for air-to-ground gunnery and bombing training during World War II. Conway BGR contained Ranges II, III, VI, VII, X, a moving target range, a turret range, a machine gun range and a rifle range.

**Project**

**Description:**

The former Conway BGR was utilized for training beginning in 1942. Conway BGR was declared surplus by February 1948. Exiting leases for approximately 36,600 acres were terminated and the remaining 19,200 acres were sold. Several of these target ranges are identified to either contain ordnance related items or to have a high likelihood of ordnance related items. This area is rapidly developing and many developers and landowners have initiated and/or completed clean-up actions on their own initiative.

**Current**

**Status:**

As of 5 Apr 2017 - Remedial Investigation (RI) field work began in August 2015 and is scheduled to be completed in Spring 2016. The RI field work was completed in May 2016. The RI report is tentatively scheduled to be completed in August 2017 and the FS is tentatively scheduled to be completed in January 2018. Public Affairs activities have been conducted in the form of two public meetings (March and November 2015) to keep the public informed of study progress. The RI/FS will result in a better understanding of remaining actions to be undertaken. A Remedial Action (RA) is currently being implemented for Range VII, which includes Land Use Controls (LUCs) consisting of an educational awareness program (installation of UXO information signs and an information kiosk). FUDS Program Management for this region (GA, SC and NC) is supported through Savannah District. Support to specific FUDS projects in SC is currently supported through Wilmington District.

**Budget Data:**

**FY 16:**

\$86,000

**FY 17:**

\$100,000

**Sponsor:**

NA

**Project Manager (PM):**

Jim Whiteman

**PM Phone:**

(843) 329-8161

**PM Email:**

James.G.Whiteman@usace.army.mil



**US Army Corps  
of Engineers**  
Charleston District

# Project Fact Sheet

## FUDS - Camp Croft, SC

Spartanburg County, SC

**P2#:** 157097

**Congressional Districts:** Trey Gowdy (SC-4)

**Appropriation:**

Formerly Used Defense Sites

**Phase:**

Investigation

**Business Line:**

NA

**Authority:**

Sec 211, Superfund Amendments and Reauthorization Act of 1986

**Location**

**Description:**

The Former Camp Croft army training facility consisted of approximately 19,000 acres and is located approximately 5 miles southeast of Spartanburg, SC.

**Project**

**Description:**

This project consists of a formerly-used World War II Army Infantry Replacement Training Center, which consisted of two general areas: a series of firing ranges and a troop housing area with attached administrative headquarters. The current land usage is 7,088 acres for Camp Croft State Park, 4,936 acres for farming, 256 acres for private industry and 6,764 acres for residential development. Thirty-four (34) live ordnance items and 722 pounds of ordnance scrap were removed in the Ordnance Operable Unit 3 (OOU3) area.

Since 1995, more than \$15 million has been appropriated for the evaluation and restoration of the former Camp Croft site. A Restoration Advisory Board (RAB) was established in 1995 and currently meets quarterly. An Engineering Evaluation/Cost Analysis (EE/CA) was completed in January 1996, identifying 9 OOU's, and a second EE/CA was completed in January 1998 which identified 19 additional sectors.

The project timeline extends through the year 2035. Through citizen input, we are regularly finding additional potential areas of ordnance contamination.

**Current**

**Status:**

As of 5 Apr 2017 - The Remedial Investigation Report was finalized in October 2014. The report has identified 14 Munition Response Sites (MRS) that are recommended to proceed to the Feasibility Study (FS). The FS, which conducts an evaluation of potential remedial alternatives, was finalized in October 2015. The Proposed Plan was finalized in May 2016, as it was presented to the public at a public meeting in March 2016 and to the Restoration Advisory Board (RAB) in May 2016. The Decision Documents (DD) are currently being prepared and scheduled to be finalized in FY17 and submitted for approval. The DDs summarize the selected remedial alternatives for the different MRS and gain approval to implement the remedial action. The remedial action consists of surface and subsurface removal of munitions and explosives of concern (MEC) at various MRS and land use controls (LUCs) including public education for other MRS where MEC was not discovered. Funding additionally supports coordination with the RAB. FUDS Program Management for this region (GA, SC and NC) is supported through Savannah District. Support to specific FUDS projects in SC is currently supported through Wilmington District.

**Budget Data:**

**FY 16:**

\$30,000

**FY 17:**

\$40,000

**Sponsor:**

NA

**Project Manager (PM):**

Jim Whiteman

**PM Phone:**

(843) 329-8161

**PM Email:**

James.G.Whiteman@usace.army.mil



**US Army Corps  
of Engineers**  
Charleston District

# Project Fact Sheet

## FUDS - Stark General Hospital

Charleston, SC

**P2#:** 405349

---

**Congressional Districts:** Mark Sanford (SC-1)

**Appropriation:**

FUDS

**Phase:**

NA

**Business Line:**

NA

**Authority:**

**Location**

**Description:**

The former Stark Army Hospital was located in North Charleston, South Carolina, approximately 6.25 miles northwest of Charleston, SC.

**Project**

**Description:**

This Stark Army Hospital was an active hospital and rehabilitation center during World War II. The installation was operational from 1941 until 1945. In October 1945, the installation was turned over to the Charleston County Board of Control for local use. The area adjacent to buildings T-615N and T-615S is now utilized by commercial and industrial development. The site is located on the north shore of the Ashley River. In 1995, two heating oil underground storage tanks (USTs) 615N and 615S were removed from the site. An investigation found no petroleum hydrocarbons in the groundwater exceeding regulatory levels. However, the presence of chlorinated volatile organic compounds (trichloroethylene - TCE) was identified above screening levels.

**Current**

**Status:**

As of 31 March 2017 - The remedial investigation (RI) field work was completed in March 2015. A draft RI report was prepared in December 2016. The RI report and Feasibility Study (FS) is tentatively scheduled to be completed in FY17. The RI/FS will result in a better understanding of remaining actions to be undertaken.

**Budget Data:**

**FY 16:**

\$19,800

**FY 17:**

\$67,200

**Sponsor:**

NA

**Project Manager (PM):**

Jim Whiteman

**PM Phone:**

(843) 329-8161

**PM Email:**

James.G.Whiteman@usace.army.mil



**US Army Corps  
of Engineers**  
Charleston District

# Project Fact Sheet

## Folly River, SC

Charleston County, SC

**P2#:** 111483

---

**Congressional Districts:** Mark Sanford (SC-1)

**Appropriation:**

Operation & Maintenance

**Phase:**

NA

**Business Line:**

Navigation

**Authority:** Section 107, P.L. 86-645

**Location Description:** The project begins in Folly River and Folly Creek north of the Town of Folly Beach and follows a southwesterly course through Stono Inlet into the Atlantic Ocean.

**Project Description:** This project calls for maintenance of 7.0 miles of channel. This channel provides access to the open ocean for commercial shrimp vessels that operate out of the area. The estimated annual appropriations needed is approximately \$500,000 except every other year when the inside channel needs to be dredged the requirement is approximately \$1,500,000. Because of meandering sandbars and no jetties this is a project that requires dredging annually in the entrance channel.

**Current Status:** As of 18 April 17 - The District has received \$100k in FY17 O&M Supplemental funding to begin the engineering and design phase for the next dredging project. The District is working closely with the City of Folly Beach to align our priorities with their upcoming needs for material placement on Folly Beach. If construction funding becomes available, the District will seek a contributed funds agreement with the City of Folly Beach to pay for any difference of the Navigation least cost placement area which is the County Park.

**Budget Data:**

**FY 16:**

\$0

**FY 17:**

\$100000

**Sponsor:** NA

**Project Manager (PM):**

Wes Wilson

**PM Phone:**

(843) 329-8054

**PM Email:**

Wesley.B.Wilson@usace.army.mil



US Army Corps  
of Engineers

Charleston District

# Project Fact Sheet

## PAS - Planning Assistance To States Coordination

**P2#:** 114010

---

<b>Congressional Districts:</b>	Mark Sanford (SC-1)	Joe Wilson (SC-2)	Jeff Duncan (SC-3)
	Trey Gowdy (SC-4)	Mick Mulvaney (SC-5)	James Clyburn (SC-6)

<b>Appropriation:</b>	<b>Phase:</b>	<b>Business Line:</b>
Investigations	Coordination	Watershed Planning

**Authority:** Section 22, P.L. 93-251

**Location** NA

**Description:**

**Project Description:** This program permits us to use our technical planning expertise to supplement and support state and Indian tribe efforts to undertake broad, statewide, comprehensive water resources planning. PAS studies are cost shared 50% Federal and 50% local. The non-Federal share may be provided as cash or a mix of cash and in-kind services or 100% work in-kind. Typical problems and opportunities studies under this program are related to flood damage reduction, water supply, water conservation, water quality, hydropower, erosion, navigation, and related environmental resources.

**Current Status:** Coordination efforts are ongoing to manage the program.

**Budget Data:**

<b>FY 16:</b>	<b>FY 17:</b>
\$30,000	TBD

**Sponsor:** NA

<b>Project Manager (PM):</b>	<b>PM Phone:</b>	<b>PM Email:</b>
Russ Rote	(843) 329-8160	Russ.L.Rote@usace.army.mil



US Army Corps  
of Engineers

Charleston District

# Project Fact Sheet

## FPMS - Flood Plain Management Program

**P2#:** 114026

---

<b>Congressional Districts:</b>	Mark Sanford (SC-1)	Joe Wilson (SC-2)	Jeff Duncan (SC-3)
	Trey Gowdy (SC-4)	Mick Mulvaney (SC-5)	James Clyburn (SC-6)

<b>Appropriation:</b>	<b>Phase:</b>	<b>Business Line:</b>
Investigations	NA	NA

**Authority:** Section 206, P.L. 86-645

**Location** NA  
**Description:**

**Project Description:** This program permits us to use our technical expertise in flood plain management to help others outside the Corps. Upon request, we will furnish states, counties, cities, Indian tribes, and certain Federal agencies with flood hazard information, technical services, and planning guidance without charge. The Program also conducts special studies to improve methods and procedures for flood damage prevention and abatement, and provides guides and pamphlets on topics such as flood proofing, flood plain regulations and other flood plain management topics. Assistance includes flood hazard evaluations, discharge, flood information.

**Current Status:** This program is not listed by individual state or project in the President's budget only by total program needs. Funds will be utilized to provide a broad range of information, technical assistance and planning guidance related to floodplain management for federal, state, local, private, non-profit interests. Information includes guides, pamphlets and supporting studies, Assistance includes flood hazard evaluations, discharge, flood information. FPMS funds are used to coordinate with customers for other studies, such as special studies or Hurricane Evacuation Studies.

**Budget Data:**

<b>FY 16:</b>	<b>FY 17:</b>
\$45,000	TBD

**Sponsor:** NA

<b>Project Manager (PM):</b>	<b>PM Phone:</b>	<b>PM Email:</b>
Mary Creese	(843) 329-8031	Mary.Creese@usace.army.mil



US Army Corps  
of Engineers

Charleston District

# Project Fact Sheet

## CAP - Continuing Authorities Program

**P2#:** CAP-0001

<b>Congressional Districts:</b>	Mark Sanford (SC-1)	Joe Wilson (SC-2)	Jeff Duncan (SC-3)
	Trey Gowdy (SC-4)	Mick Mulvaney (SC-5)	James Clyburn (SC-6)

<b>Appropriation:</b>	<b>Phase:</b>	<b>Business Line:</b>
Construction - Continuing Authority	NA	NA

**Authority:** Each section has its own authority.

**Location** NA  
**Description:**

**Project Description:** The Continuing Authorities Program (CAP) is a group of 10 legislative authorities under which the Secretary of the Army, acting through the Chief of Engineers, is authorized to plan, design and construct certain types of water resources and environmental improvements without specific Congressional Authorization.

The purpose of the CAP is to plan and implement projects of limited size, cost, scope, and complexity. Although there is no specific minimum project size or cost, very small projects are not pursued under CAP as they should be implemented by other Federal or non-Federal entities, and large or complex problems are pursued under the specifically authorized programs. This program is cost shared between the Federal Government and the non-federal sponsor.

**Current Status:** The Charleston District continues to meet with potential sponsors to determine federal interest for a variety of potential CAP projects.

**Budget Data:**

**FY 16:** **FY 17:**

60,500

**Sponsor:** NA

<b>Project Manager (PM):</b>	<b>PM Phone:</b>	<b>PM Email:</b>
Mary Creese	(843) 329-8031	Mary.Creese@usace.army.mil