



# Planning Assistance to States and Tribes

U.S. ARMY CORPS OF ENGINEERS

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## Location

Throughout the Rock Island District

## State(s)

IA,IL,MN,MO,WI

## Congressional District(s)

IA-1, IA-2, IA-3, IA-4, IL-1, IL-11, IL-13, IL-14, IL-15, IL-16, IL-17, IL-18, IL-2, IL-3, IL-4, IL-7, MN-1, MN-7, MO-6, WI-1, WI-2, WI-3, WI-5, WI-6

## Status

The Rock Island District's Planning Assistance to States and Tribes (PAS&T) program has been very successful in assisting other agencies, States, counties, local communities and the Sac & Fox tribe with water resources planning. A growing demand exists for engaging the District's technical expertise and planning capabilities to assist with: water supply, water quality, water conservation, storm water management, watershed analysis, wetlands evaluation/studies, dam safety and removal, floodplain management, flood risk reduction, and harbor and port studies.

## Description

The Planning Assistance to States and Tribes (PAS&T) Program provides States, counties, local communities and Indian tribes with planning level assistance in addressing a water resources issues and planning needs. The studies generally involve the collection of data, data analysis, and development of water resources management plans and other tools. The program provides the sponsor with planning level detail and information needed to support water resources management decision making by the sponsor. This program is not authorized to produce detailed plans and specifications or implement construction projects.

## Major Work Item (This Fiscal Year)

**FY 2016:** Closeout Lake Sinissippi; complete work on one study: Jefferson County, IA, Floodplain Work Map; continue working on one study: Saylorville Big Creek, IA fish passage; and develop scopes of work and partnering agreements for 2 new studies: Moline Floodway Assessment, Moline, IL; and Upper and Lower Peoria Lakes Comprehensive Ecological Restoration Planning, Peoria, IL

## Major Work Item (Next Fiscal Year)

**FY 2017:** Pending funding complete 1 studies: Upper and Lower Peoria Lakes Comprehensive Ecological Restoration Planning, Peoria, IL; continue work on one studies: Saylorville Big Creek Spillway Fish Barrier study, IA. Initiate one new studies: Moline Floodway Assessment, Moline, IL.

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