



US Army Corps
of Engineers®

THE ST. PAUL DISTRICT

covers **139K** SQUARE MILES contains **4** MAJOR RIVER BASINS

- ▶ Mississippi
- ▶ Red River of the North
- ▶ Souris
- ▶ Rainy

operates in **5** STATES

- ▶ Minnesota
- ▶ Wisconsin
- ▶ North Dakota
- ▶ Iowa
- ▶ South Dakota

manages **13** LOCKS & DAMS

maintains **9-ft.** NAVIGATION CHANNEL along **284** RIVER MILES in the Upper Mississippi River System

operates **16** FLOOD RISK REDUCTION RESERVOIRS

25 FEDERALLY RECOGNIZED TRIBES within district

operates out of **41** LOCATIONS

REGIONAL WORKFORCE

employs **700** people **30%** veterans

missions **6**

- ▶ Emergency Operations & Disaster Response
- ▶ Regulatory
- ▶ Navigation
- ▶ Environmental Management & Engineering
- ▶ Flood Response & Risk Management
- ▶ Recreation

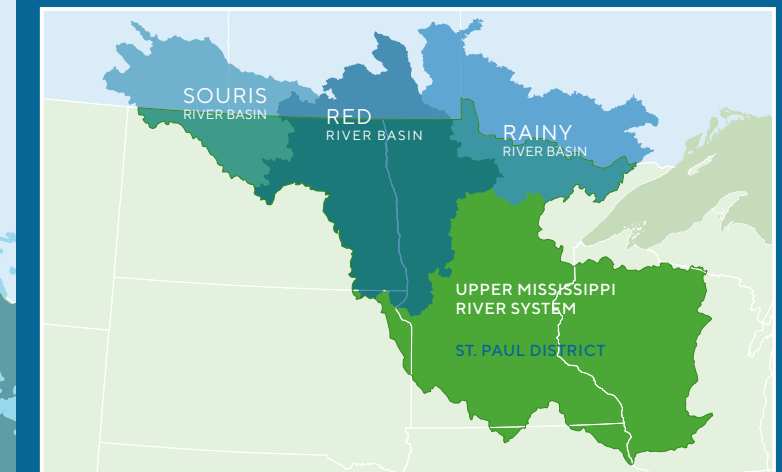
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district boundaries
district headquarters
field office
lock and dam
campgrounds
reservoir

*For regulatory boundaries and field sites, see reverse.



INTERNATIONAL JOINT COMMISSION — The St. Paul District supports and participates in three IJC boards: Souris River, Red River and Rainy River-Lake of the Woods.



US Army Corps
of Engineers®
St. Paul District

THE ST. PAUL DISTRICT

EST. 1866

Driven to be a world-class **district that delivers** for our workforce, region, enterprise and nation by **BUILDING STRONG** and **Taking Care of People!**



NAVIGATION

Providing safe, reliable, cost-effective & environmentally sustainable waterborne transportation on the Upper Mississippi River

Maintaining a 9-ft. navigation channel and 13 locks and dams allows:

on average

17M tons of commodities to travel past Lock and Dam 10 in Guttenberg, Iowa, per year

saving

\$430M to shipping industries using inland waterways instead of overland shipping

90% less

greenhouse gas emissions by using barges instead of semis

dredged material

1.06M cubic yards of sand dredged each year to maintain 9-ft. channel

enough to fill the Capitol rotunda **21 times**

the Mississippi River

25%

of all waterborne commerce in the U.S. depends on the Mississippi River

4th

largest watershed in the world

92%

of the nation's agriculture exports travel on the Mississippi

used for

- ▶ highways
- ▶ beaches
- ▶ habitat projects

1 15-BARGE TOW = **216** RAIL CARS = **1,050** LARGE SEMIS

SUPPORT TO OTHERS

Providing world-class engineering solutions
our engineering customers include



- ▶ Veterans Administration
- ▶ US Customs and Border Patrol
- ▶ Native American Tribes
- ▶ International Joint Commission
- ▶ FEMA
- ▶ Department of Energy
- ▶ US Army
- ▶ US Air Force
- ▶ NASA

DISASTER RESPONSE



TEMPORARY HOUSING TEAM

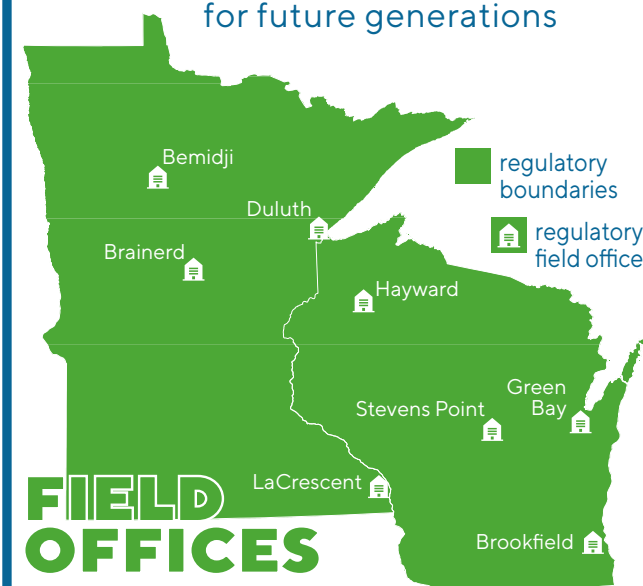
completed **12** MISSIONS SINCE 2017

supported

216 disaster response or recovery response DEPLOYMENTS in 2022

REGULATORY

Helping to sustain aquatic resources for future generations



FIELD OFFICES

Protecting the nation's aquatic resources and navigation while enabling reasonable development through fair and balanced permit decisions.

evaluates
10K
REQUESTS
PER YEAR

helped more than

50K

acres of wetlands to be RESTORED & ENHANCED

RECREATION

Supplying healthy, accessible outdoor recreational activities



2.4M

visitors per year to our recreation sites

spend

\$79M

in LOCAL & REGIONAL ECONOMIES

650 CAMPSITES

27 BOAT LAUNCH RAMPS

10 BEACHES

49 RECREATION AREAS

FLOOD RISK MANAGEMENT

Reducing flood risk to communities in the Upper Midwest

every

dollar

invested

in the Corps' flood risk management program

saves
Americans
\$12

98 LEVEE SYSTEMS

~173 MILES participate in our

FEDERAL LEVEE inspection program

Examples of Projects REDUCING RISK

- ▶ Grand Forks/East Grand Forks
- ▶ Mankato
- ▶ Rochester
- ▶ St. Paul

On average, in the last 10 years, the St. Paul District flood risk management and emergency response activities

SAVE **\$689M** per year

ENVIRONMENTAL SUSTAINABILITY

Restoring and protecting habitat for fish and wildlife

Stewardship of Public Land
manage more than
77K acres of public land
responsible for grassland, fisheries, forest and wetland management

Environmental Infrastructure Program
assisted more than
56 communities
with **75** water infrastructure projects

Upper Mississippi River Restoration Program

completed
28 restoration projects

improving
50K acres of river and floodplain habitat