



# 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!

the Mississippi River

25% of all waterborne commerc

commerce in the U.S.

depends on the

largest watershed

of the nation's

travel on the

Mississippi

agriculture exports

in the Upper Midwest

invested

in the Corps' flood risk

management program

saves

Mississippi River



## **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

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

90% greenhouse gas emissions by using less barges instead of semis

dredged material

cubic yards of sand dredged each year to maintain 9-ft. channel enough to fill the Capitol rotunda 20 times



#### used for

- highways
- beaches
- ► habitat projects

5-BARGE TOW

216 RAIL CARS = 1,050 LARGE SEMIS

every

#### 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
  ▶ NASA
- Department of Energy
- ▶ US Armv
- ▶ US Air Force

### **DISASTER RESPONSE**



supported

**FLOOD RISK MANAGEMENT** 

Reducing flood risk to communities

Americans

disaster response or recovery response DEPLOYMENTS SINCE 2017



#### **RECREATION**

Supplying healthy, accessible outdoor recreational activities

\$\frac{2.3M}{recreation sites}\$



LAUNCH RAMPS BEACHES

**27** BOAT

**Examples of Projects REDUCING RISK** 

► Grand Forks/East Grand Forks

▶ Mankato ► Rochester

► St. Paul

49 RECREATION

~165 MILES participate in our **FEDERAL** LEVEE inspection program

**LEVEE** 

**SYSTEMS** 

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

# **ENVIRONMENTAL SUSTAINABILITY**

habitat for fish and wildlife

Stewardship of Public Land

responsible for grassland, fisheries, forest and wetland management

