Mississippi River Nutrient Load Reduction
Project Goals

• 20% nutrient reduction by 2025
• Impact at scale through collaboration
Where We’ll Work

**IOWA**
Iowa, Des Moines, Skunk

**ILLINOIS**
Illinois, Rock

**INDIANA**
Wabash

**OHIO**
Statewide

**LOUISIANA**
Atchafalaya

Near-Term Action Basins
A Systems Approach

- Edge-of-Field
- In Field
- Down Stream