

State Water Facilities Plan Applicants

Project Sponsor	Description	Projected State Funding (\$)	Recommendation
Belle Fourche	Landfill Cell #3 Construction	\$2,836,000	Place on Facilities Plan
Belle Fourche	Springs Waterline Replacement	\$5,123,000	Place on Facilities Plan
Brookings-Deuel Rural Water System	Highway 15 Altamont Pipeline Improvements	\$6,000,000	Place on Facilities Plan
Bryant	Wastewater Improvements Phase 2B	\$2,259,000	Place on Facilities Plan
Bryant	Drinking Water Improvements Phase 2B	\$2,643,000	Place on Facilities Plan
Canistota	Sanitary and Storm Sewer Replacement Phase 4	\$6,306,200	Place on Facilities Plan
Canistota	Drinking Water Replacement Phase 4	\$7,184,190	Place on Facilities Plan
Clear Lake	Storm Sewer Collection Improvements Phase 1B	\$2,130,400	Place on Facilities Plan
Clear Lake	Drinking Water Distribution Improvements Phase 1B	\$2,696,900	Place on Facilities Plan
Crooks	Sanitary and Storm Sewer Replacement Phase 2	\$3,030,000	Place on Facilities Plan
Crooks	Drinking Water Replacement Phase 2	\$2,090,000	Place on Facilities Plan
Custer	5th Street Sanitary Sewer Improvements	\$2,650,000	Place on Facilities Plan
Gregory	Water and Wastewater Improvements Phase 2	\$4,983,376	Place on Facilities Plan
Hecla	Drinking Water Distribution Improvements	\$135,728	Place on Facilities Plan
Hot Springs	Wastewater Treatment System Improvements	\$27,241,000	Place on Facilities Plan
Hot Springs	Water System Improvements	\$16,350,000	Place on Facilities Plan
Howard	Wastewater Treatment Facility Improvements	\$2,648,192	Place on Facilities Plan

State Water Facilities Plan Applicants

Project Sponsor	Description	Projected State Funding (\$)	Recommendation
James River Water Development District	South Central Implementation Project Segment 3	\$1,000,000	Place on Facilities Plan
Lake Poinsett Sanitary District	West & Northwest Area Wastewater Collection and Treatment Installation	\$15,181,990	Place on Facilities Plan
Lemmon	Sanitary Sewer Improvements Phase 2	\$4,700,000	Place on Facilities Plan
Milbank	Wastewater Treatment Facility Improvements Phase 1	\$17,500,000	Place on Facilities Plan
Milbank	Drinking Water Treatment Improvements	\$39,000,000	Place on Facilities Plan
Mission Hill	Water System Improvements	\$1,925,000	Place on Facilities Plan
Mitchell	13th Avenue Sanitary and Storm Sewer Replacement	\$1,560,000	Place on Facilities Plan
Northdale Sanitary District	Sanitary Sewer Re-Route Hideaway Hills Subdivision	\$1,181,000	Place on Facilities Plan
Prairiewood Sanitary District	Wastewater Collection and Treatment Improvements	\$1,895,000	Place on Facilities Plan
Pukwana	Sanitary and Storm Sewer Expansion for Westside Development	\$4,363,000	Place on Facilities Plan
Roscoe	Wastewater Treatment System Improvements	\$2,260,000	Place on Facilities Plan
Salem	Citywide Sanitary Sewer Relining and Lift Station Rehabilitation	\$1,620,000	Place on Facilities Plan
Salem	Water Meter Replacement	\$860,000	Place on Facilities Plan
Valley Springs	Sanitary and Storm Sewer Replacement	\$2,417,400	Place on Facilities Plan
Valley Springs	Drinking Water Replacement	\$1,261,600	Place on Facilities Plan

State Water Facilities Plan Applicants

Project Sponsor	Description	Projected State Funding (\$)	Recommendation
Vermillion	Landfill Cell #7 Construction and Cell #2-4 Partial Closure	\$2,620,000	Place on Facilities Plan
Viborg	Wastewater Collection and Treatment Improvements	\$8,072,000	Place on Facilities Plan
Viborg	Watermain Improvements	\$2,707,000	Place on Facilities Plan
WEB Water Development Association	Wecota Drinking Water Improvements and Consolidation	\$363,000	Place on Facilities Plan
Wilmot	Wastewater Outfall Line Replacement	\$850,000	Place on Facilities Plan



**DAKOTA
MAINSTEM**

**Dakota Mainstem Regional Water System
SWRMS Funding Request – FY 2026**

SWRMS FUNDING REQUEST MEETING AGENDA

- // Introductions
- // Dakota Mainstem Overview
- // Partnerships
- // Federal Process
- // Appraisal Study Update
- // Collaboration
- // Next Steps
- // Thank You



A FOUR-STATE REGIONAL EFFORT

Mission: Plan and construct a Regional Water Supply System



57 Members

39 SD

11 IA

6 MN

1 NE (Tribal)



Regional partnership among Rural Systems, Cities, and Tribes



MEMBERSHIP MAP

● Municipalities

South Dakota

Brandon
Brookings
Colton
Crooks
Dell Rapids
Huron
Hartford
Harrisburg
Humboldt
Lennox
Madison
Milbank
Mitchell
Parker
Salem
Sioux Falls
Tea
Valley Springs
Vermillion
Watertown
Yankton

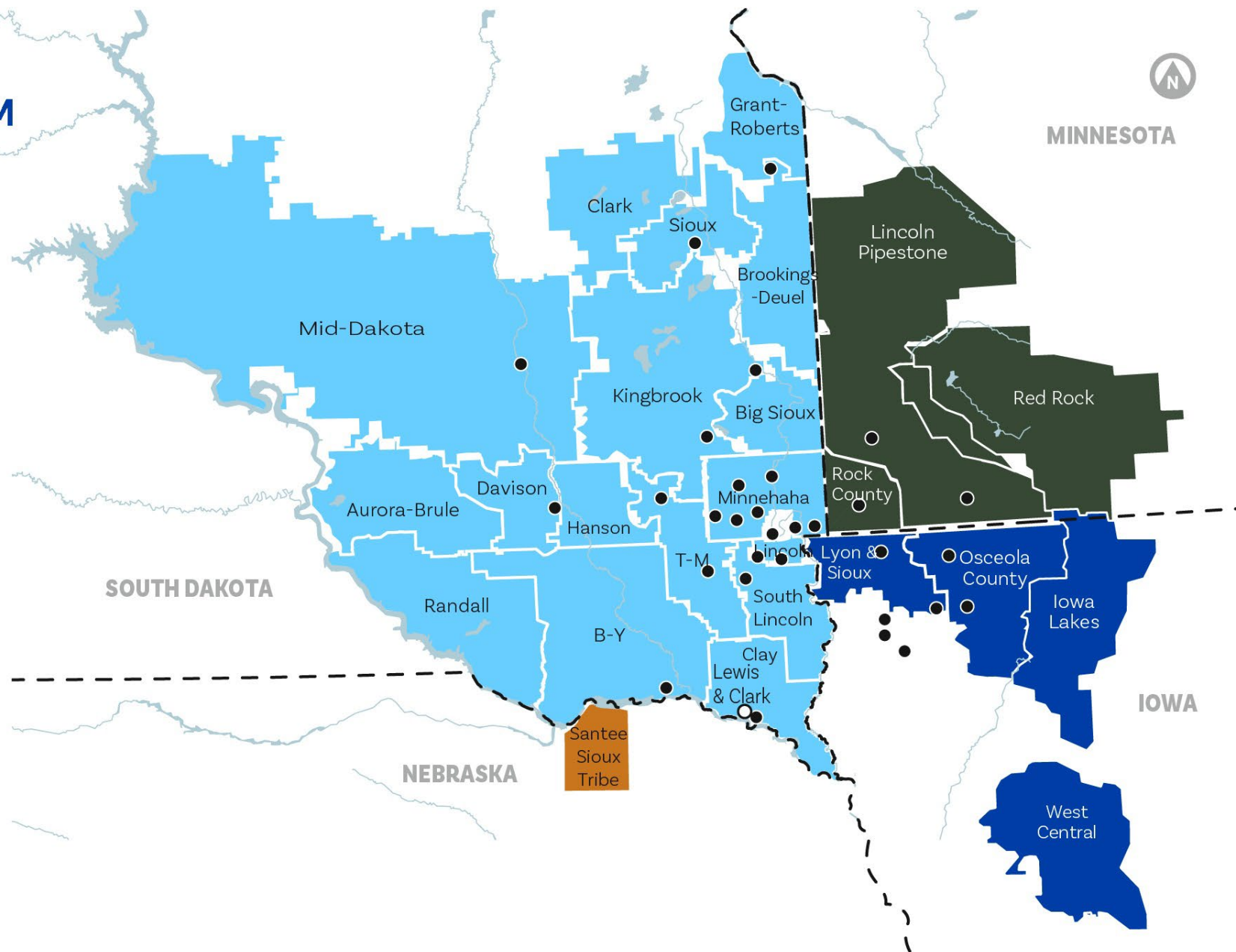
Minnesota

Luverne
Pipestone
Worthington

Iowa

Hull
Orange City
Sanborn
Sheldon
Sibley
Sioux Center
Rock Rapids

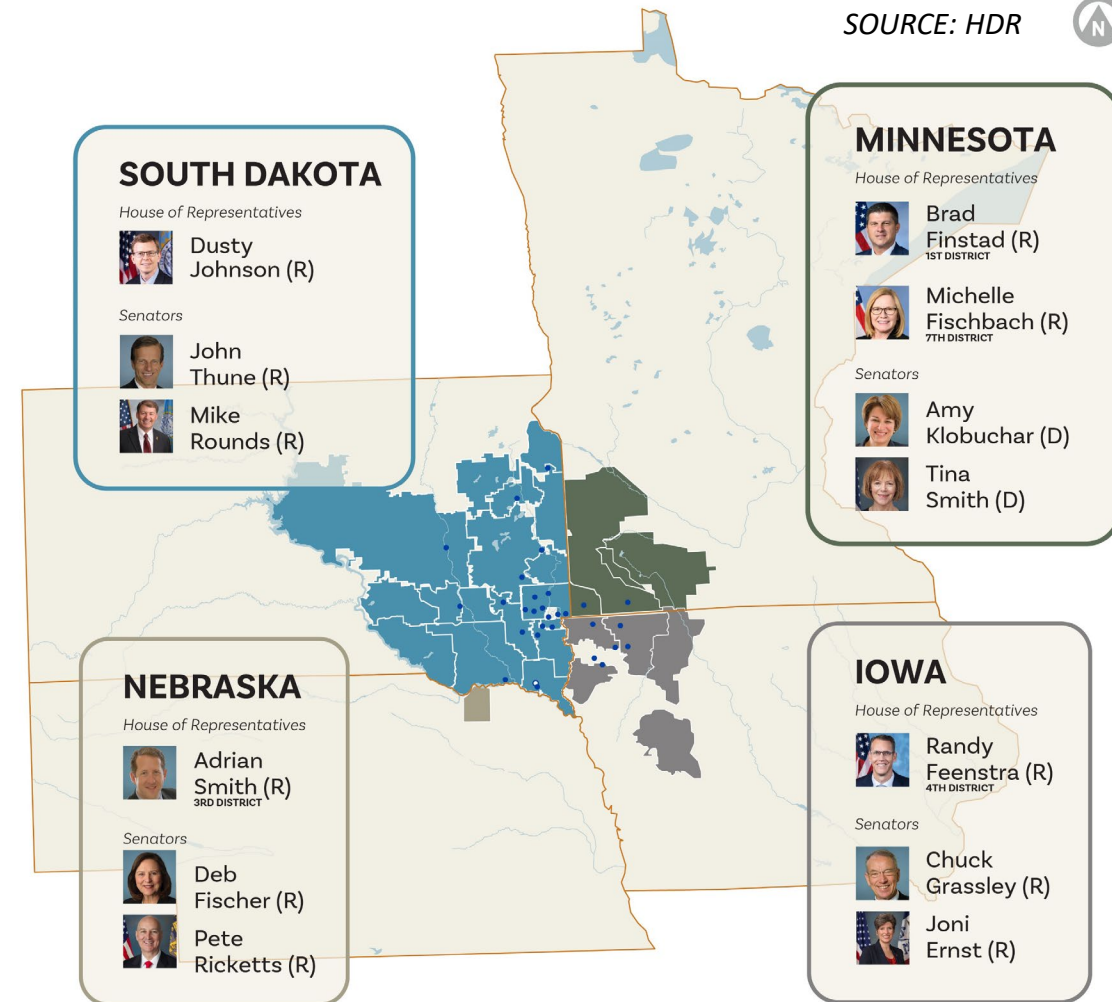
SOURCE: HDR



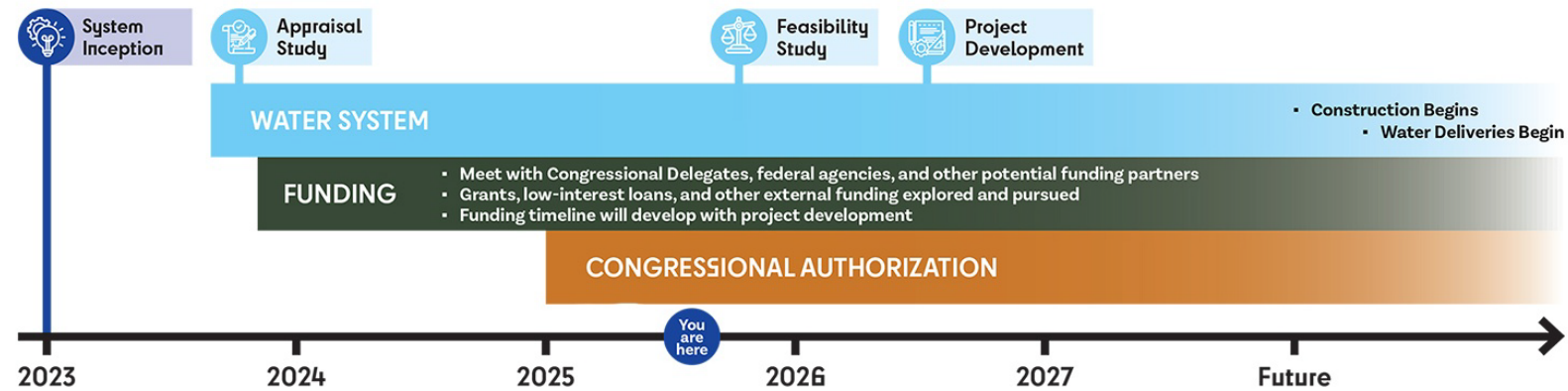
BUILDING REGIONAL PARTNERSHIPS

- Iowa & Minnesota participation pending
- 1–2 years of legislative outreach expected
- \$1.3M remaining (FY 2025)
- Request: \$750,000 to transition to Feasibility Phase

SOURCE: HDR



FEDERAL REGIONAL WATER SYSTEM PROCESS



2023

System Inception

Dakota Mainstem was founded by 29 members in South Dakota in 2023. By 2024, there were over 50 members from four different states involved in Dakota Mainstem.



2024-2025

Appraisal Study

The appraisal study uses existing data to assess water supply problems and needs. As the first step in the Bureau of Reclamation's planning process, it provides an initial estimate of water demand, needed system capacity, and a list of preliminary project alternatives. The results help Reclamation decide whether to advance to a full-scale feasibility study.



2025+*

Congressional Authorization

Dakota Mainstem will request authorization of Bureau of Reclamation participation in the appraisal and feasibility studies. The addition of Minnesota and Iowa as states involved with Dakota Mainstem will also be requested. Future authorizations for construction and funding efforts will take place as part of the congressional authorization plan.



2026-2027*

Feasibility Study

This study collects primary data to analyze the technical and economic feasibility of a preferred project concept and reasonable alternatives to it. This phase of planning includes preliminary design, environmental impact studies, cost estimation, project scheduling, and economic analyses. It provides the foundation for Congressional authorization and funding.



2027+*

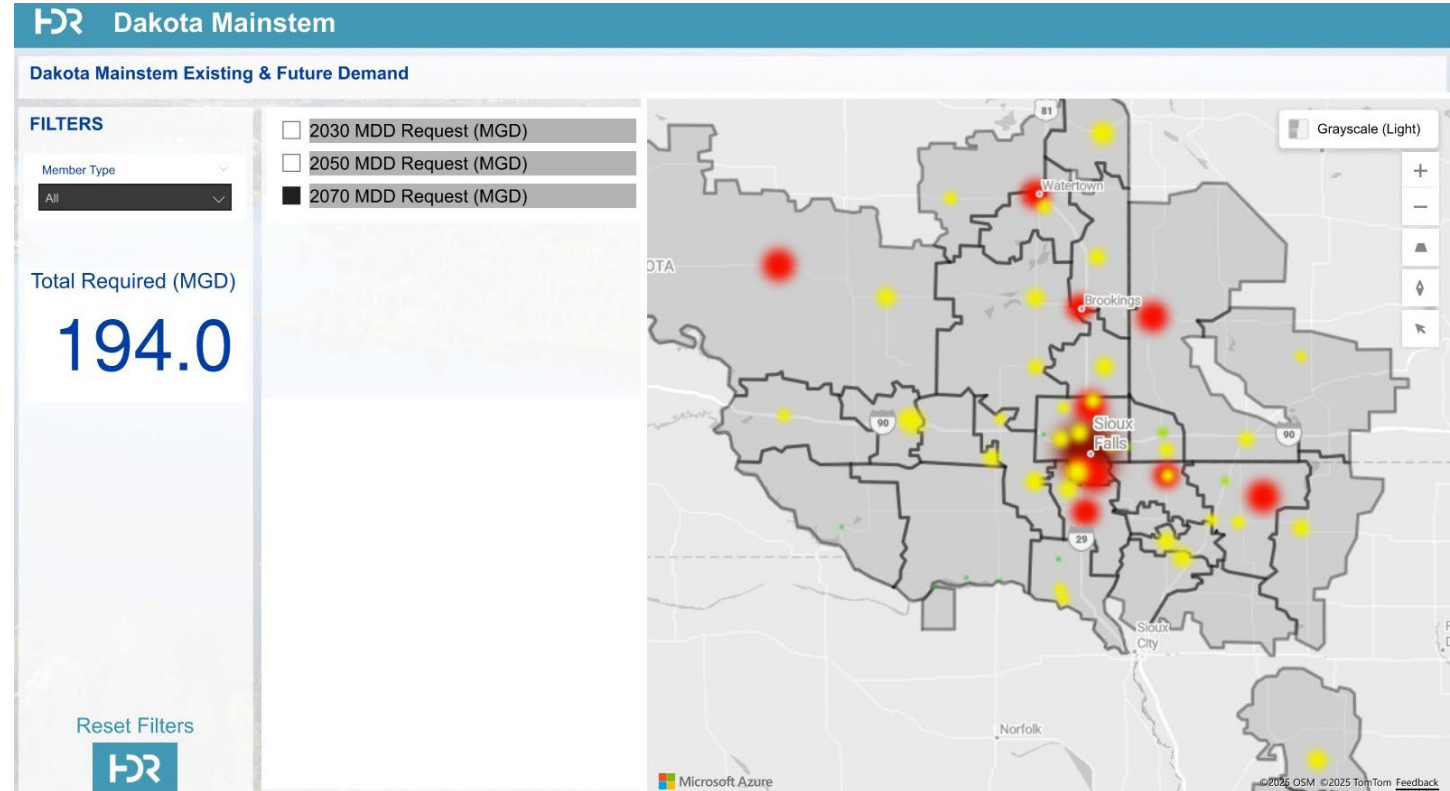
Project Development

This phase will complete the details of Dakota Mainstem's water supply solution. It includes the final design of facilities and conveyance infrastructure, state and federal environmental reviews, right-of-way and easement planning and acquisition, and the establishment of any interorganizational agreements related to infrastructure construction or use.

*Expected start/end dates - exact timing likely to change as more information becomes available.

APPRAISAL STUDY: NEAR COMPLETION

- ✓ Led by HDR Engineering
- ✓ Draft due mid-Nov 2025
- ✓ Membership Needs:
 - 2030 → 7 MGD
 - 2050 → 35 MGD
 - 2070 → 194 MGD



COLLABORATION AND INCLUSION

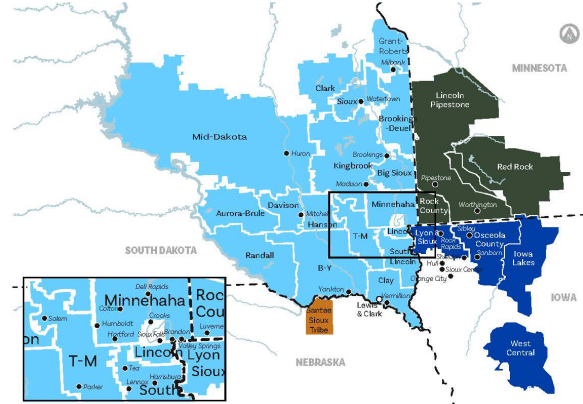
- Outreach to eight additional tribal nations
- Shared water challenges and opportunities
- Built on cooperation and respect



DAKOTA MAINSTEM REGIONAL WATER SYSTEM

Clean, Safe, Sustainable Water to Help the Region Thrive

Water is life – for land, people, and wildlife alike. Communities in South Dakota, Iowa, Minnesota, and Native nations in the upper Midwest need clean, safe, and sustainable sources of water to thrive.



Dakota Mainstem Members



57 water systems



Communities in 3 states and 1 Native nation

Dakota Mainstem is a new regional water system working to support all forms of life through access to water. To make this goal a reality, Dakota Mainstem is studying the needs and values of the communities in the region, as well as available water source options. The Dakota Mainstem project will take decades to complete and needs careful planning, federal funding, and broad collaboration to succeed.

What Are the Desired Outcomes of Dakota Mainstem?

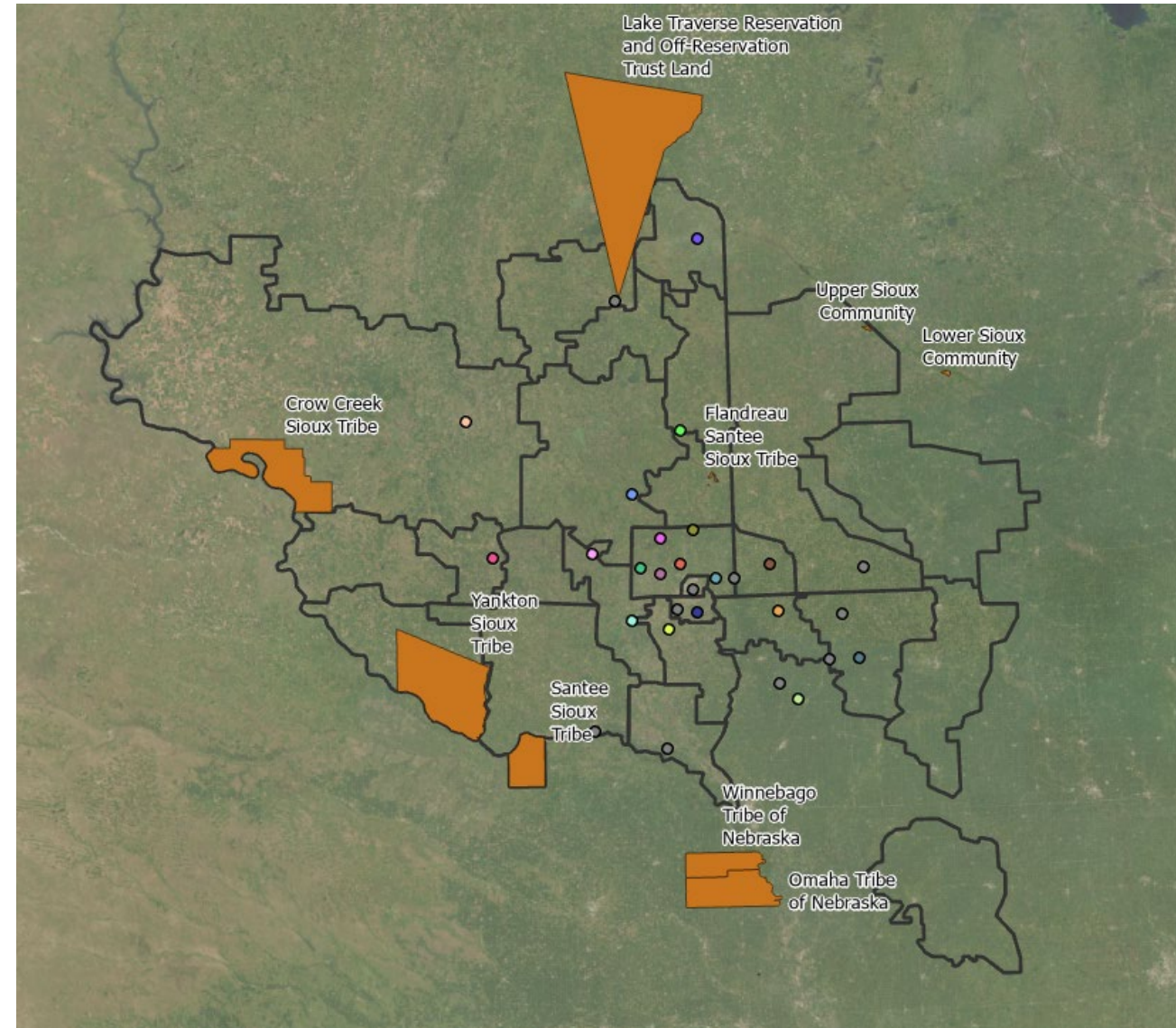
-  Provide Safe, Clean, Affordable Water
-  Support Economic Opportunity, Agriculture, and the Environment
-  Help Fulfill Tribal Trust Responsibility
-  Foster Coordination & Cooperation throughout the Region



TRIBAL OUTREACH EFFORTS

Identified 8 Tribal Nations

- Crow Creek Sioux Tribe
- Flandreau Santee Sioux Tribe
- Yankton Sioux Tribe
- Sisseton Wahpeton Nation
- Upper Sioux Community
- Lower Sioux Community
- Winnebago Tribe of Nebraska
- Omaha Tribe of Nebraska



SOURCE: HDR

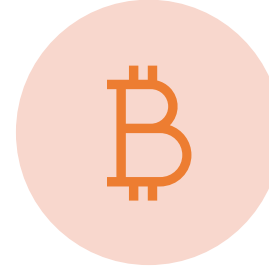
PREPARING FOR THE NEXT PHASE



FEASIBILITY STUDY



COST: \$4–6 MILLION |
DURATION: 24
MONTHS



FEDERAL BUREAU OF
RECLAMATION COST
SHARE UP TO 50%



PHASED APPROACH
ENSURES
ACCOUNTABILITY

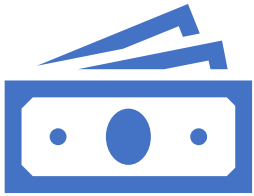
INVESTING IN SOUTH DAKOTA'S WATER FUTURE

- ▮ Supports resilience, economic growth, and cooperation
- ▮ Keeps South Dakota a leader in regional water development



SOURCE: stock.adobe.com

THANK YOU FOR YOUR CONTINUED SUPPORT



SWRMS FUNDING REQUEST:
\$750,000



TO COMPLETE THE APPRAISAL
STUDY AND BEGIN THE
FEASIBILITY STUDY



RELIABLE, HIGH-QUALITY
WATER FOR FUTURE
GENERATIONS



THANK YOU!

We are happy to
answer questions.





WETLAND SCREENING TOOL

November 6, 2025
Pierre, South Dakota



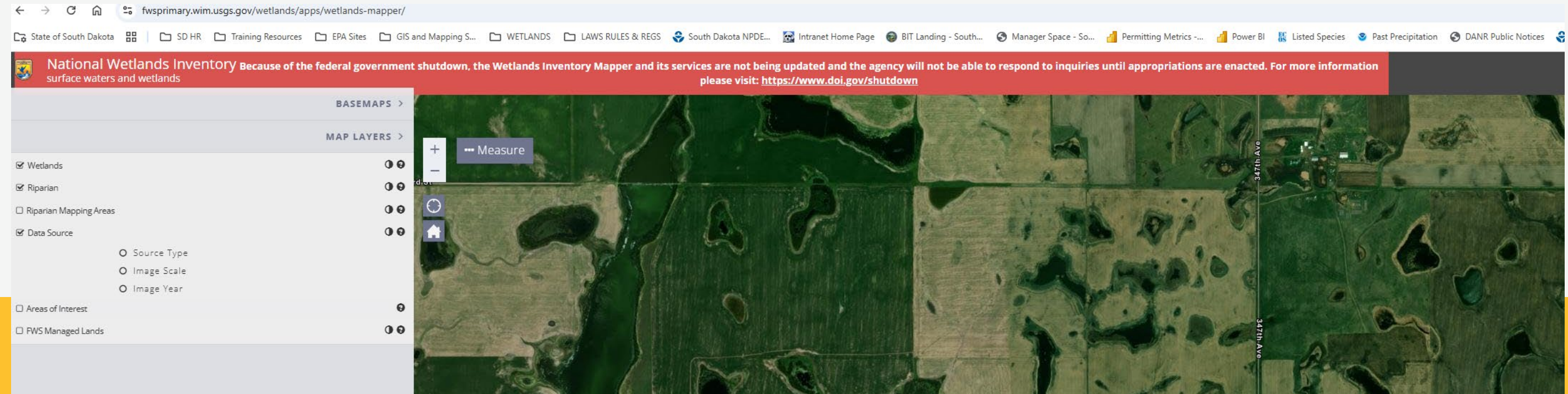
What is it?

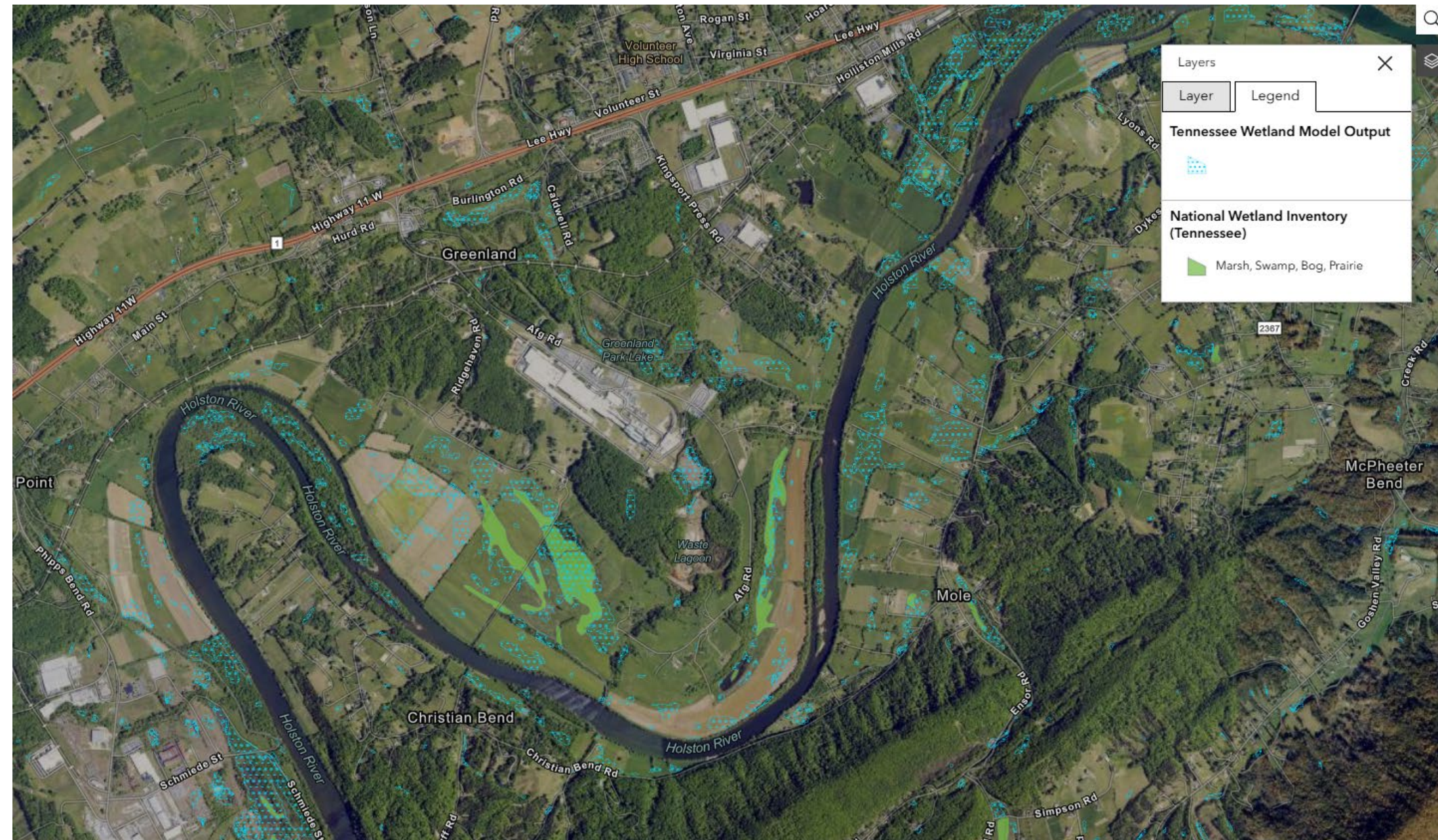
1. A web map of a predictive model showing the location of all wetlands throughout all of South Dakota.
2. A useful information source for;
 1. Local, state, and federal regulators
 2. Developers
 3. Consultants
 4. General public
 5. Wetland mitigation bankers



Why is this tool needed?

1. Streamline implementation of state wetland permitting program.
2. Minimize confusion and frustration felt by the regulated public.
3. Replace an outdated and inaccurate federal tool.
4. Establish control of access to this tool (see screenshot below).
5. Encourage wetland mitigation banking.



[illegible]



Timeline to Completion?

- June 2025 to Present: Research current technology and feasibility of project
- Spring 2026: Issue RFP (pending availability of funding)
- Late Spring/Summer 2026: Review RFP, select contractor, execute contract
- Summer 2026 through Spring 2027: Screening tool development, testing, refinement
 - (includes additional stakeholder engagement, testing and training)
 - Beta testing goal Fall 2026
- Summer 2027: go live with screening tool

THANK YOU

Aaron Ward

605.773.3351

aaron.ward@state.sd.us



FLOOD RISK FEASIBILITY STUDY

Watertown



CITY OF
WATERTOWN
SOUTH DAKOTA

History of Studies for Watertown, SD

- **1972:** USACE completed a Sec. 205 Flood Control Study for Watertown.
- **1977:** USACE screened multiple alternatives to reduce flood damages at Lake Kampeska and Watertown.
- **1987:** USACE compiled a reconnaissance-level report on flood control for Watertown and the vicinity along the Big Sioux River.
- **1989:** FEMA investigated the existence and severity of flood hazards in Watertown and aids in the administration of National Flood Insurance Act of 1968 and the Flood Disaster Protection Act of 1973.
- **1994:** USACE conducted a Feasibility Study on flood control for Watertown and vicinity in SD.
- **1997:** Watertown experienced major flooding event
- **2000:** USACE conducted a General Reevaluation Report

History of Studies for Watertown, SD

- **2001:** Watertown experiences major flood event
- **2005:** USACE evaluates optimal Mahoney Creek Dam control method
- **2011:** City of Watertown deploys Emergency Protective Measures
- **2012:** USACE completed a Value Engineering (VE) study and Economic Optimization Study
- **2015:** USACE starts Project Management Plan for Feasibility Report Update & Environmental Assessment (FS/EA)
- **2016:** DENR commits funding to Watertown
- **2019:** RESPEC studied 100 year & 500 year flood events in Watertown. Determines Mahoney Creek Dam to reduce peak flows as much as 95%.
- **March 2019:** Watertown experiences major flood event. City of Watertown contacts State representatives to push for funding.

History

- Reoccurring flood risks to property and infrastructure
 - Sewer/lift station, utilities, roads/bridges, rail spurs
 - Impacts to WWTF and risk of releasing untreated water to river and lakes
- Frequency of flood preparation and flood fight efforts



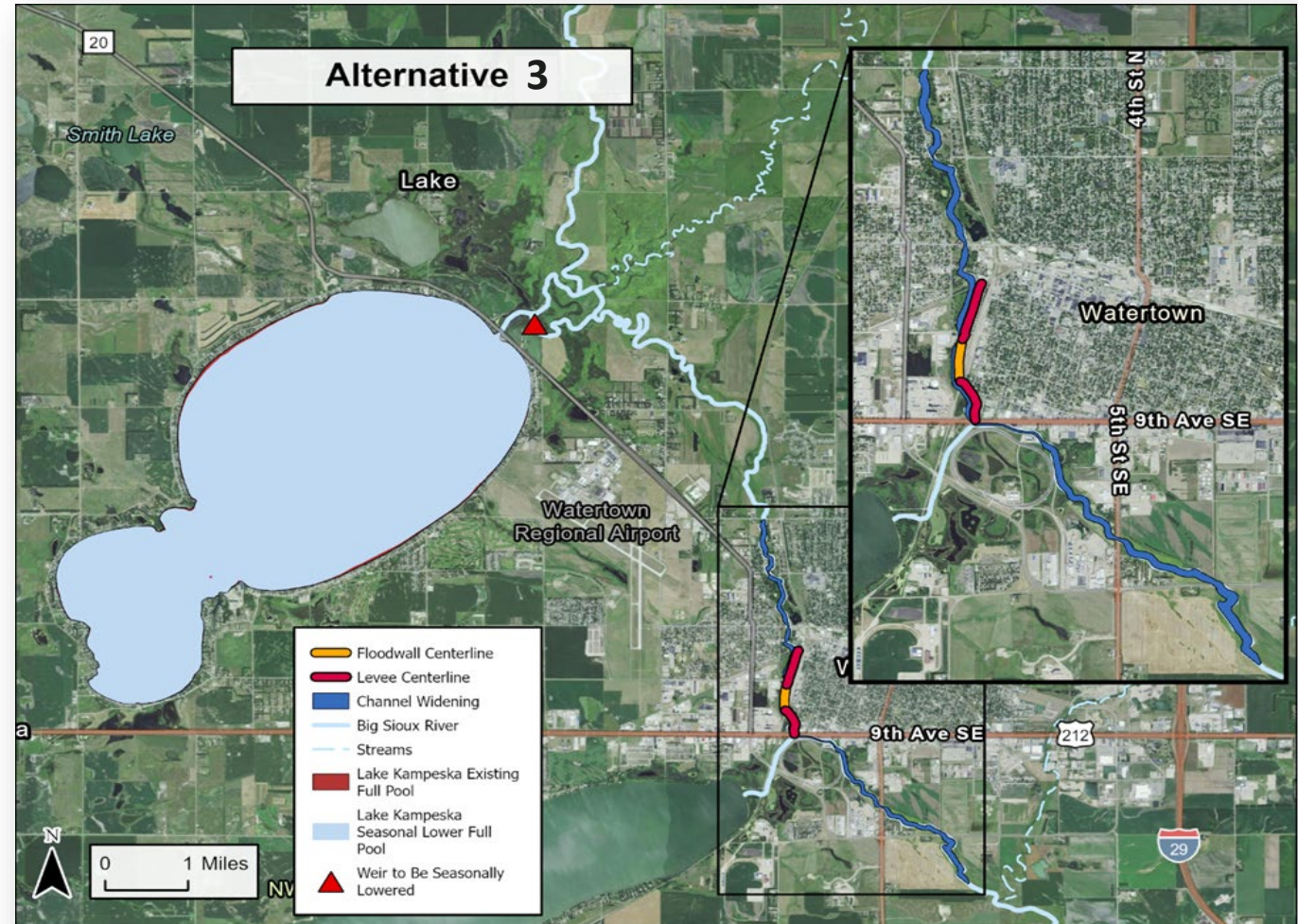
Feasibility Study Cost

- The original cost estimate by USCOE was \$1.8 million.
- New cost estimate is \$2.65 million.
 - The new local share is \$1.25 million (+\$350,000)
 - SD DANR has provided \$450,000 from previous SWRMS Grant Funding.
 - City of Watertown is requesting \$175,000 additional funding for a total of \$625,000.

Tentatively Selected Plan- Alternative 3

Main Points

- Construction of a levy on the left bank with a partial floodwall
- Widen the channel of the Big Sioux River



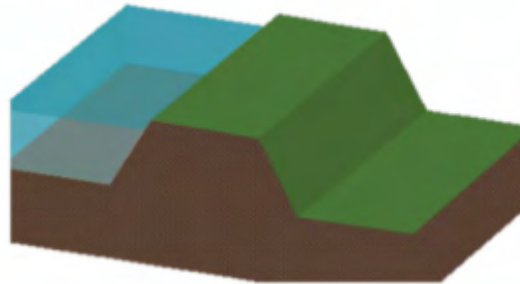
Levee & Floodwall

Floodwall Cross-Section

LEVEE DETAILS

Approx. 4,435 ft long
(0.84 mile)

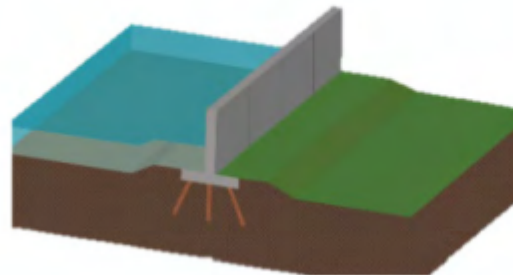
Start near West
Kemp Ave. and
extend south where it
would tie off just
north of US-212.



- Alignment will generally follow existing flood fight measures in order to minimize disturbance
- On average, the embankment would be 2-4 ft tall with a 12 foot wide gravel surface

FLOODWALL DETAILS

1,287 feet long
x
two feet high
x
one foot wide.

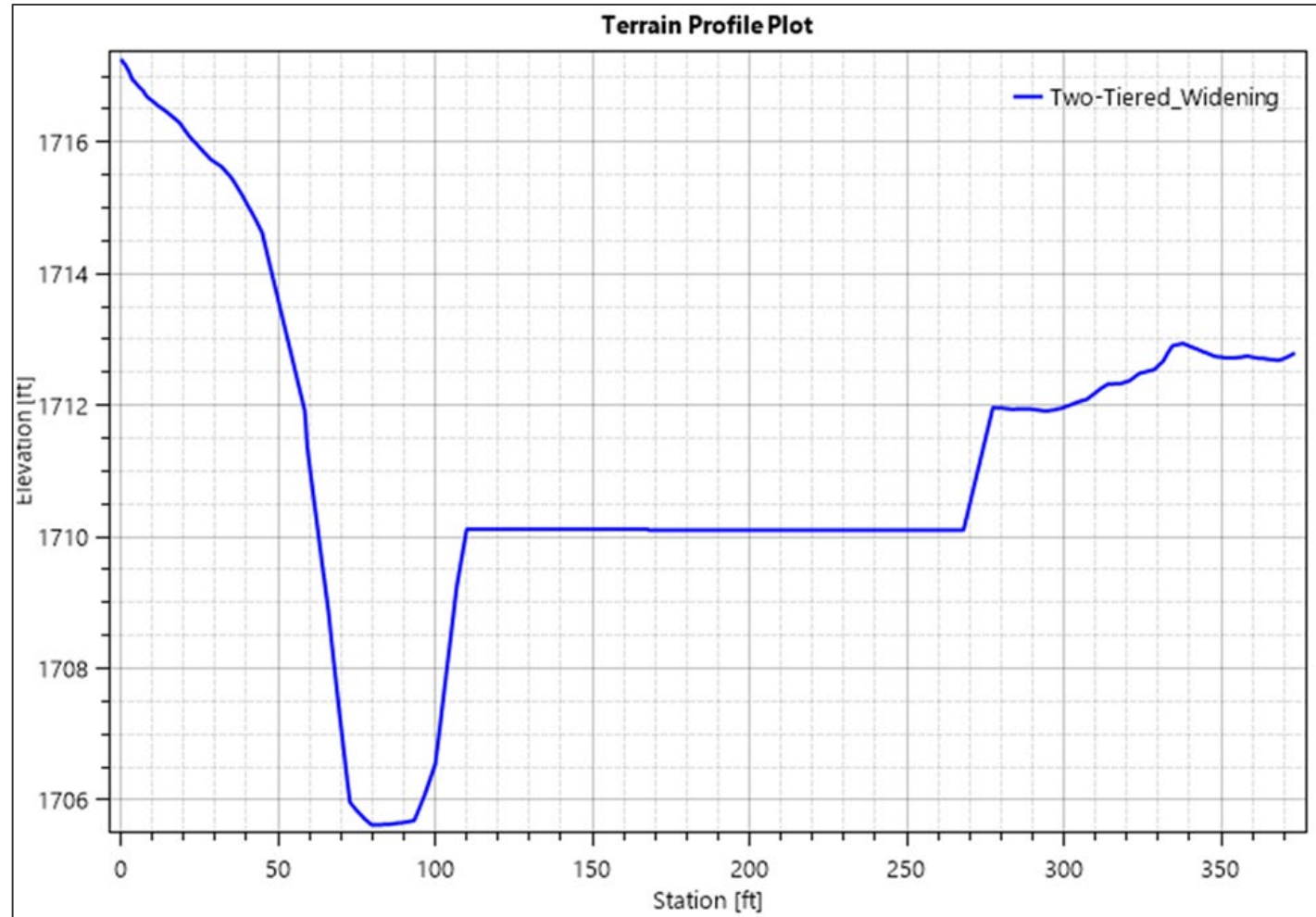


- The wall will be cast in place reinforced concrete T shape wall
- The foundation of the wall will extend 4.5 feet below grade for protection from heave.
- All six storm sewer crossings on the left bank are planned to be replaced with a 36-inch pipe and a gatewell

Channel Widening

Channel Widening Details

- Channel widening consists of a two-tiered widening approach.
- The channel is assumed to start being widened approximately 3-3.5 feet above the existing channel invert. This frequency corresponds to approximately the 1.25 year return interval.
- Allow low flows to be unaffected by the widening allowing sediment transport to remain mostly consistent with existing conditions until higher flood events occur.
- Maintain the current fish passage through the Big Sioux River.



Example Alternative 3 Widened Cross-Section



ABOUT THE PROJECT

Water Investment in Northern South Dakota (WINS) is a water supply project that will provide a reliable water source to rural water providers and communities in northern South Dakota. Project benefits include economic and community growth to help diversify and bolster the State's economy, drought mitigation, and increased public health and safety through the delivery of clean, reliable water.

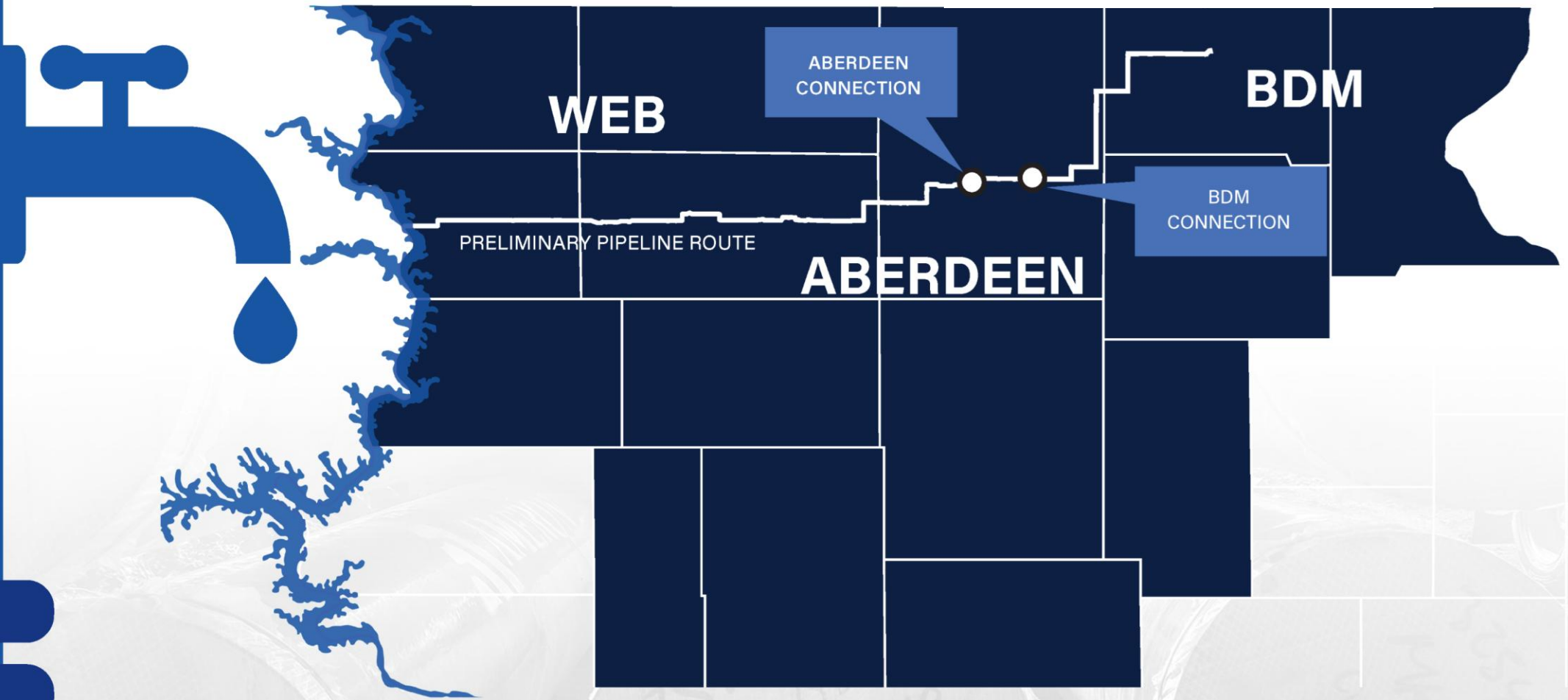
KEY PROJECT BENEFITS

Drought Mitigation

Community Growth

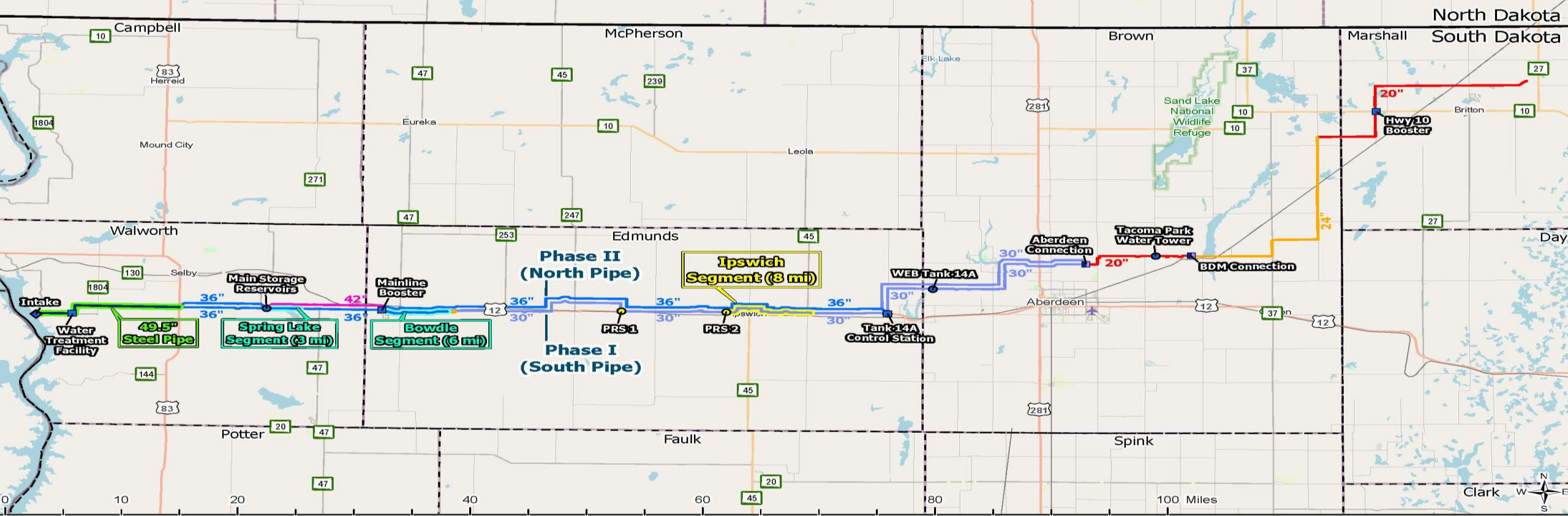
Public Health & Safety

Economic Development



PRELIMINARY PIPELINE ROUTE

WINS WATER SUPPLY PROJECT



Montana North Dakota Project Location South Dakota Wyoming Nebraska Iowa	Legend Steel Pipe Segment (Under Construction) Spring Lake / Bowdle Segments (Final Design Phase) Ipswich Segment (Final Design Phase)	Facilities Pressure Reducing Station Reservoir Intake Facility Connection	State Boundary County Boundary	Proposed Pipelines 20" 24" 30" 36" 42" 49.5"	WINS Project Proposed Waterlines Water Investment in Northern South Dakota	WATER INVESTMENT IN NORTHERN SOUTH DAKOTA BANNER
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WINS Project Proposed Ultimate Design



PROJECT Updates for 2025

Water Treatment Plant Expansion from
11 MGD to 17 MGD - Substantially Complete

13.9 miles of 49.5" parallel pipe from
Intake at the Missouri River to the
intersection of Highway 83 and Highway 12
south of Selby - Substantially Complete

Mainline Pipe- Segment 2A
8.6 miles of 36" pipe under construction
– Scheduled to be complete December 2026

Mainline Pipe- Segment 2B
9 miles of 30" pipe – Designed -ready to bid



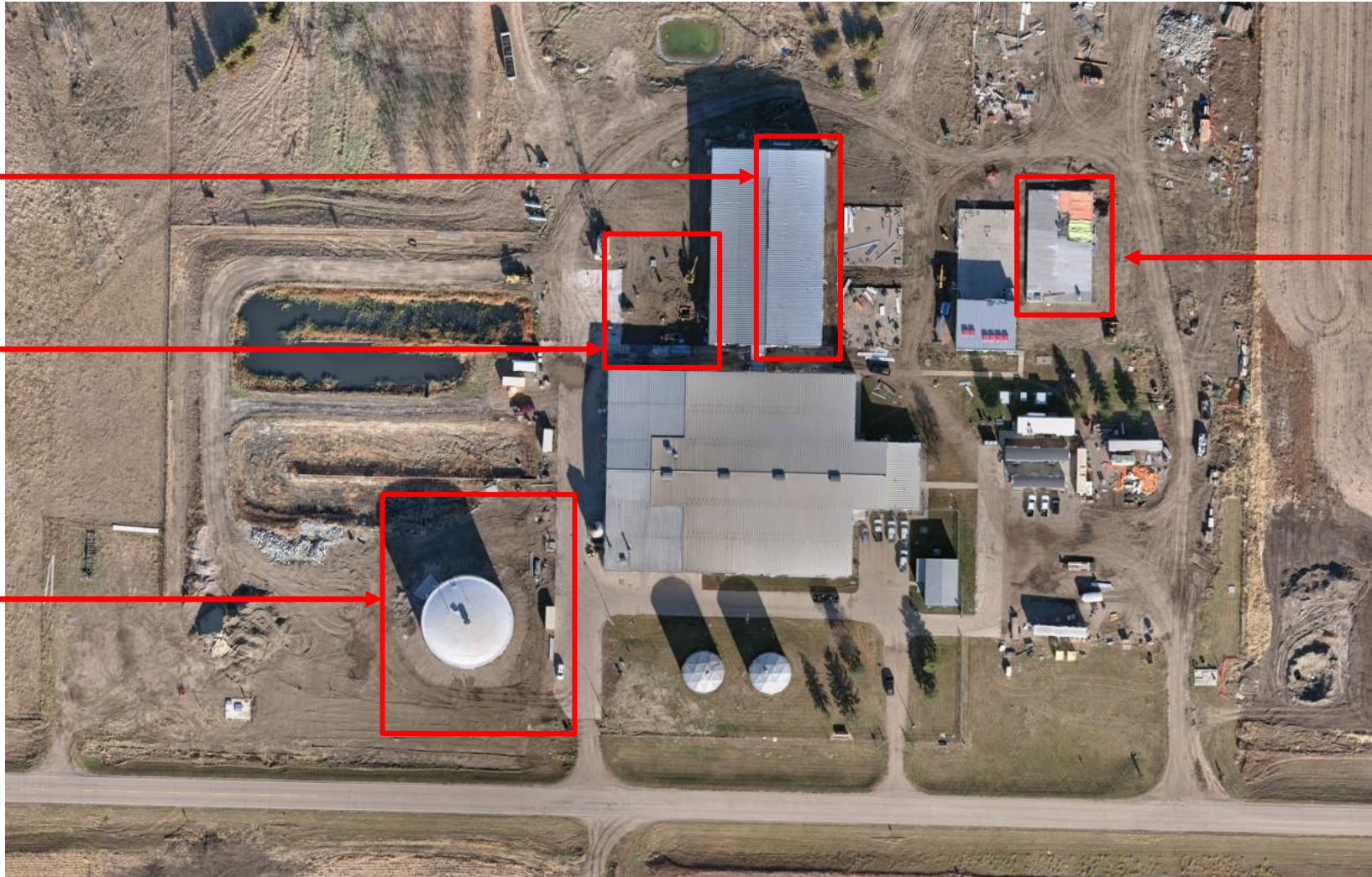
Water Treatment Plant Expansion

Water Treatment Plant Expansion from 11 MGD to 17 MGD

new treatment
plant building

500,000 gallon
wash water
recovery basin

1.5-million-gallon
raw water
regulation tank



500,000 gallon
Clearwell

Water Treatment Plant Expansion



PROJECT Updates for 2025

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Mainline Parallel Project – WINS Project



Mainline Parallel Project – WINS Project



PROJECT Updates for 2025

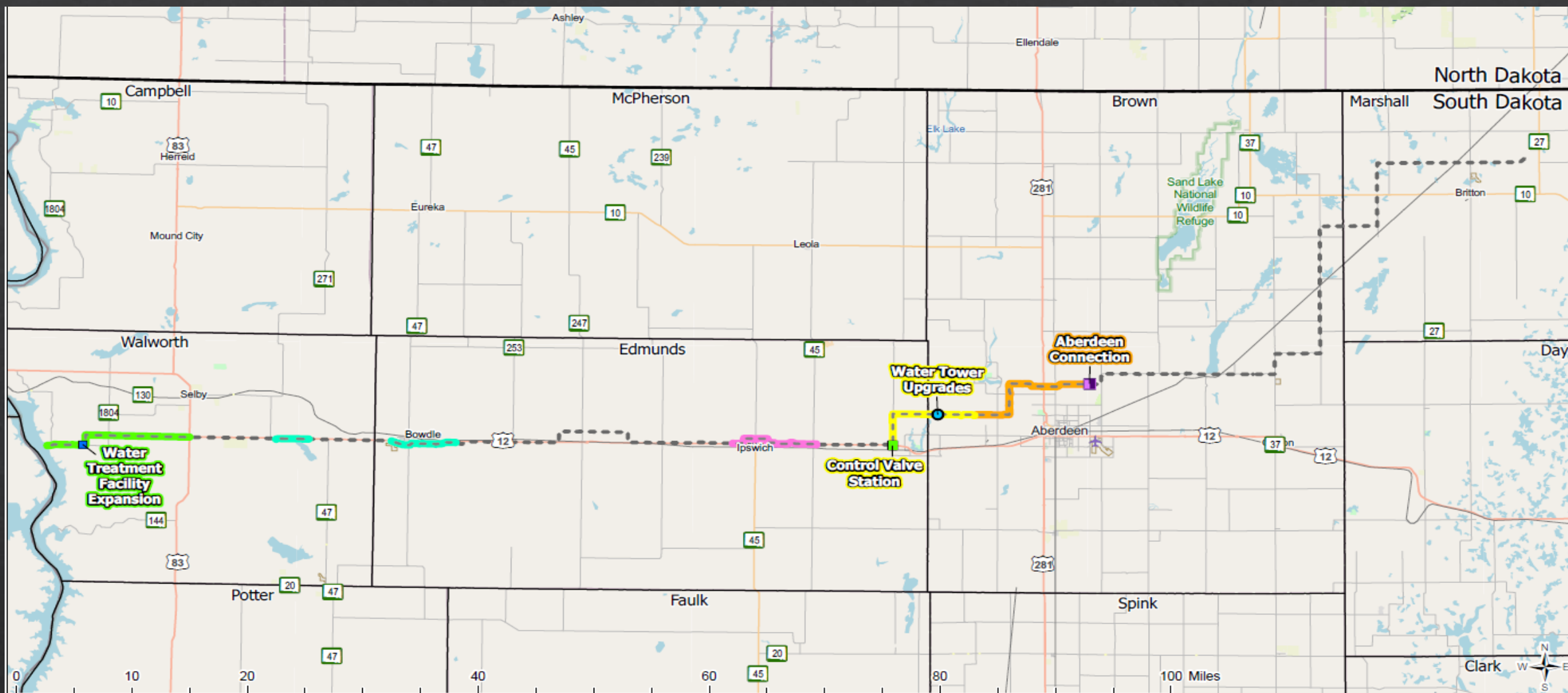
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Legend

- Phase 1 (Under Construction)
- Phase 2A (Under Construction)
- Phase 2B (Design Complete)
- Phase 3A (Next Phase)
- Phase 3B (Next Phase)

- Water Treatment Facility
- Aberdeen Connection
- Control Valve Station
- Water Tower Upgrades

- Future Phases
- County Boundary
- State Boundary

WINS Project
Proposed Waterlines
 Water Investment in Northern South Dakota

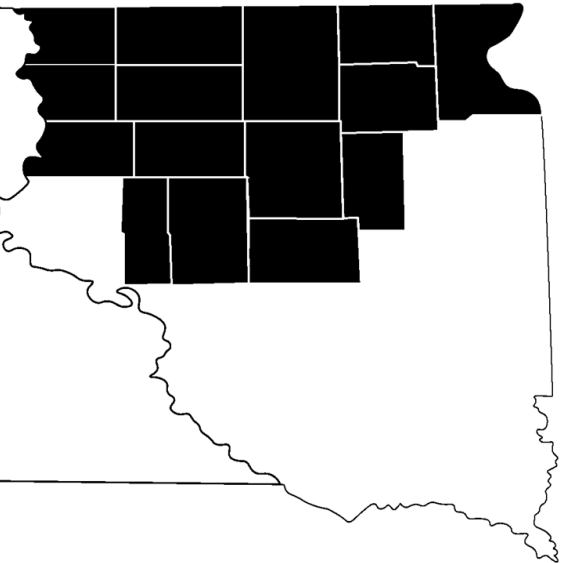




THANK YOU

Questions ??

WATER
INVESTMENT IN
NORTHERN
SOUTH DAKOTA



2026 Omnibus Bill Funding Recommendations

Board of Water & Natural Resources

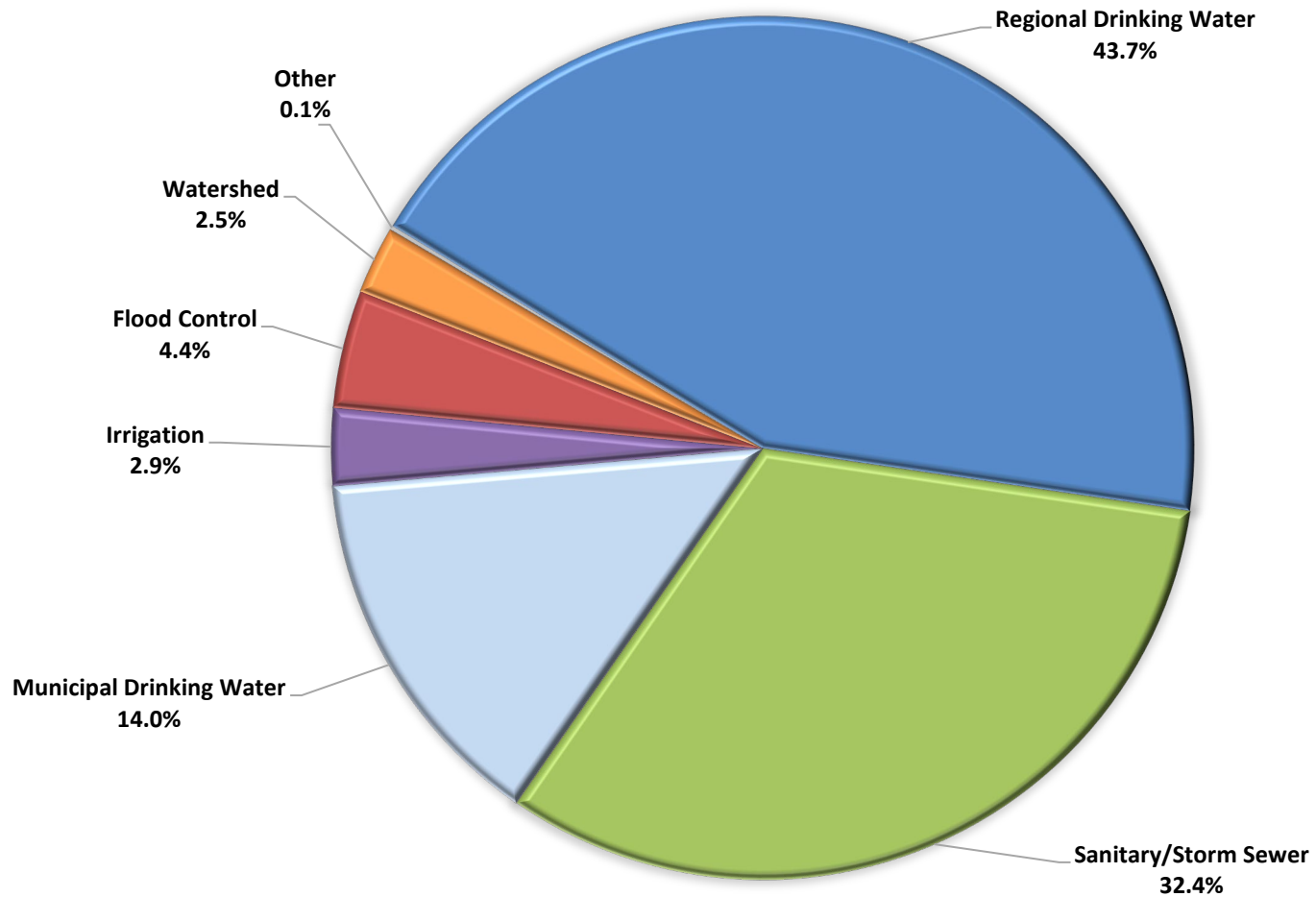
November 06, 2025



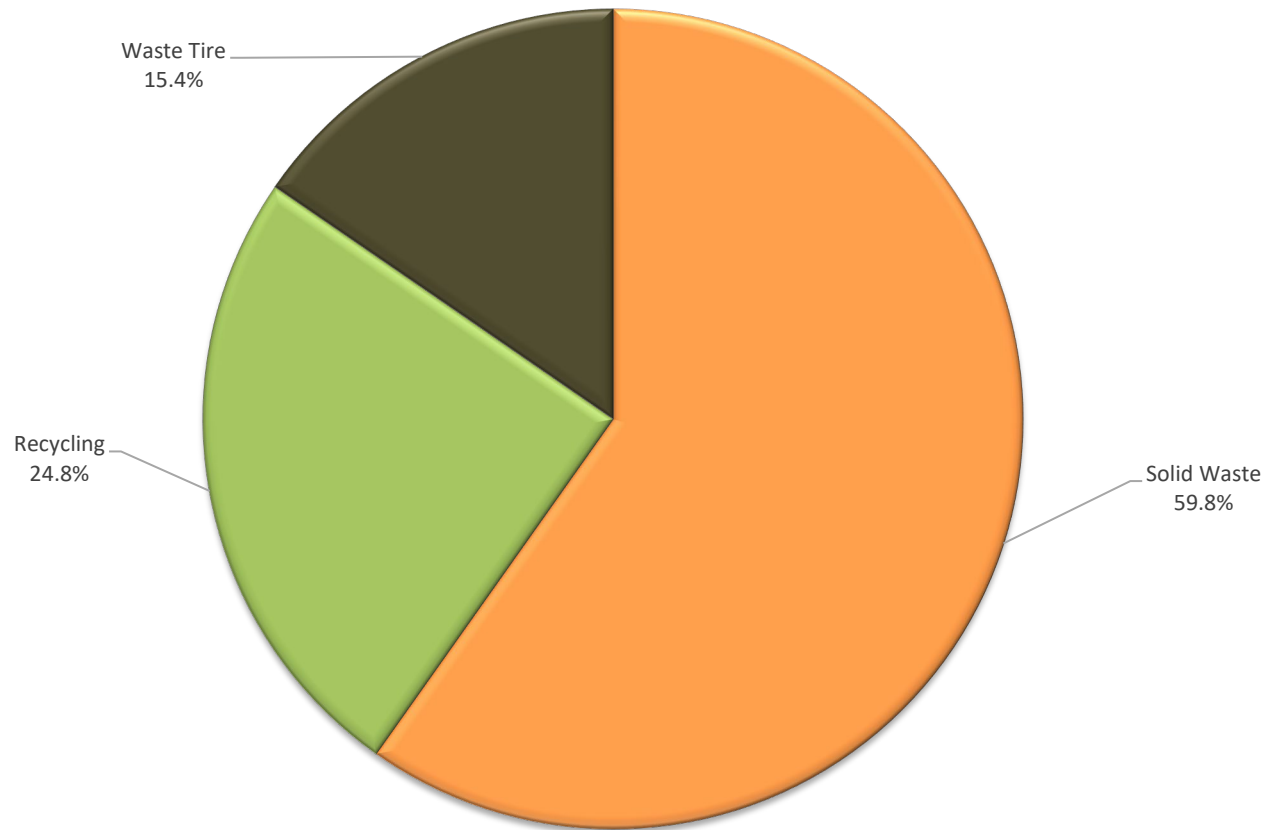
Dedicated Water Funding

\$344.4 Million

1993-2025



Dedicated Solid Waste Fees
\$70.2 Million
1993-2025



2026 OMNIBUS BILL

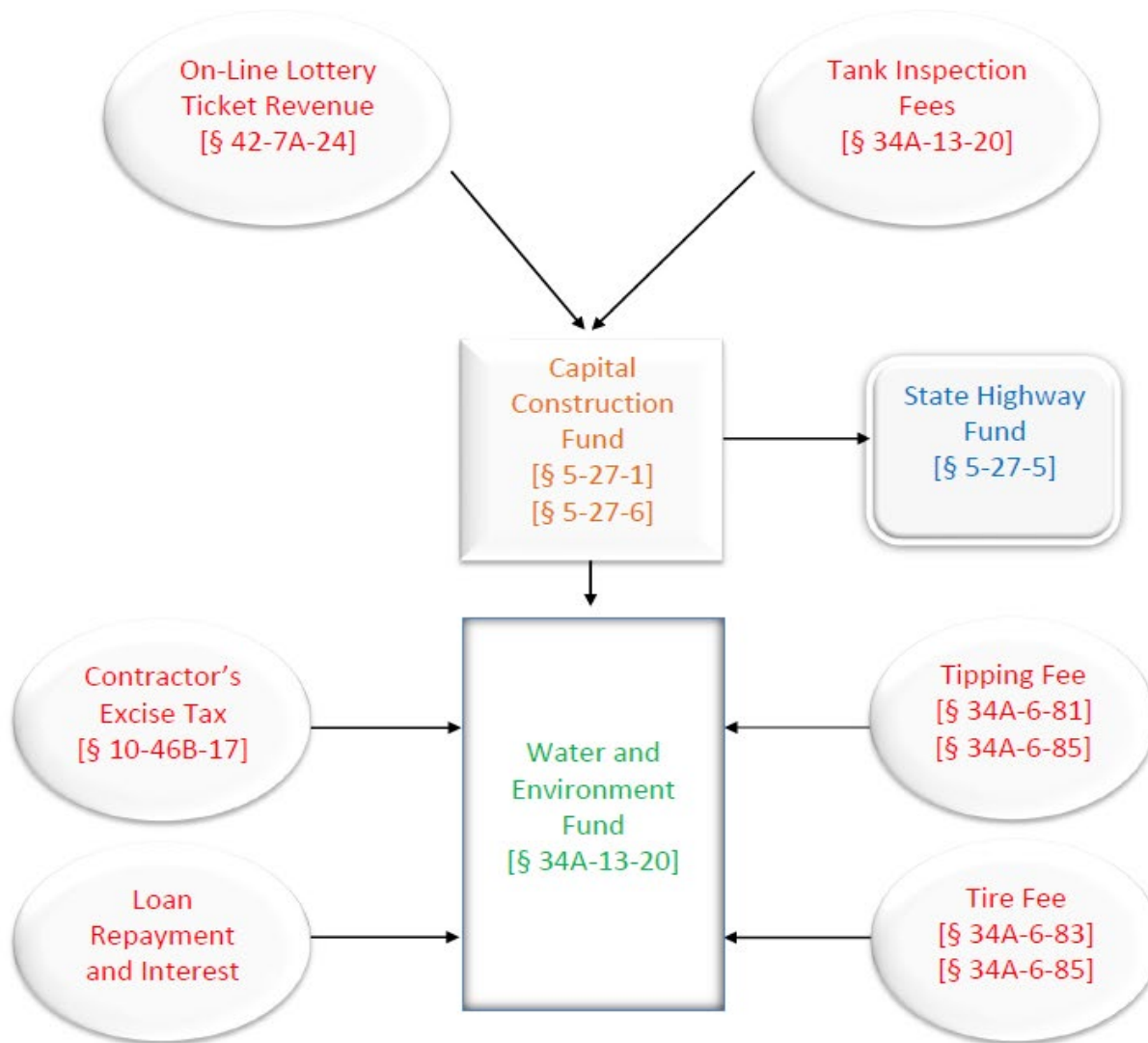
Authorizes **Special Appropriations** for
State Fiscal Year 2027

Available for four fiscal years (i.e.,
through 30-Jun-2030)

Based on actual revenues received
through 30-Jun-2025

Revenue projections for SFY 2026 and
2027 used to estimate available funds

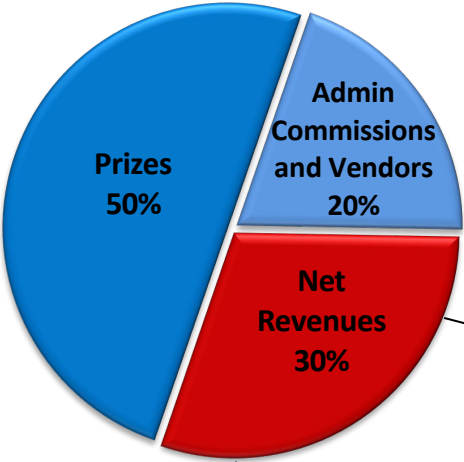
Revenue Flows



Projected SFY 2027 South Dakota Lotto Distribution

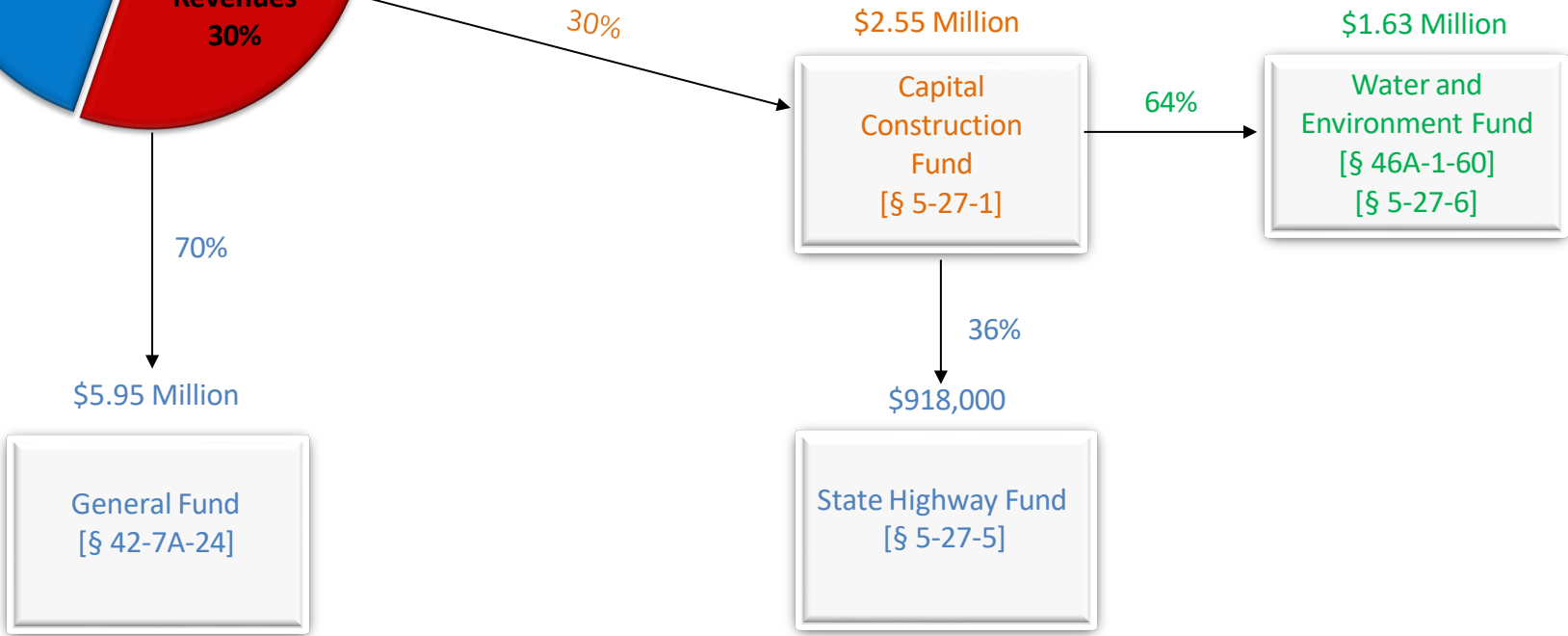
(SFY 2027 Percentages)

Lotto Breakout



SFY	On-Line Lottery Net Revenues	Lotto Deposits to Capital Construction Fund	Lotto Distribution to Water & Environment Fund
2021	\$7,394,061	\$4,806,139	\$2,931,745
2022	\$8,560,177	\$4,280,089	\$2,610,854
2023	\$8,651,739	\$2,595,522	\$1,661,134
2024	\$13,083,823	\$3,925,147	\$2,512,111
2025	\$8,531,420	\$2,559,426	\$1,638,033
**2026	\$8,500,000	\$2,550,000	\$1,632,000
**2027	\$8,500,000	\$2,550,000	\$1,632,000

**Projected #s



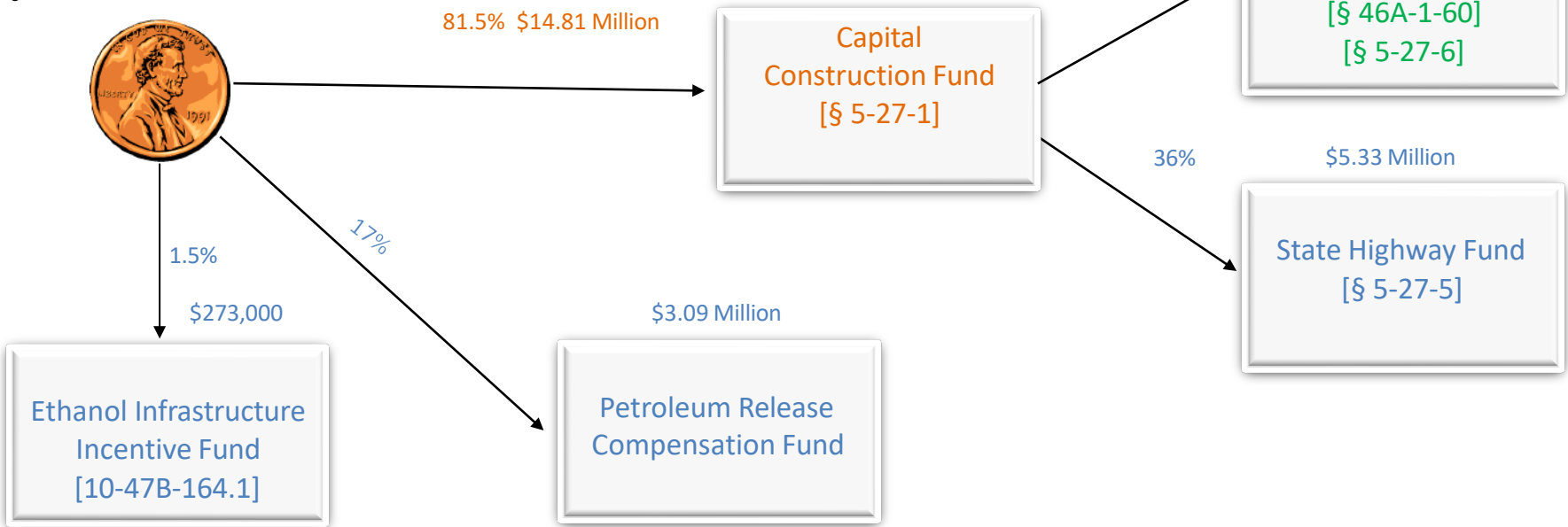
Projected SFY 2027 Petroleum Release Compensation and Tank Inspection Fee Distribution

(\$20 per 1,000 gallons or \$0.02 per gallon) (SFY 2027 Percentages)

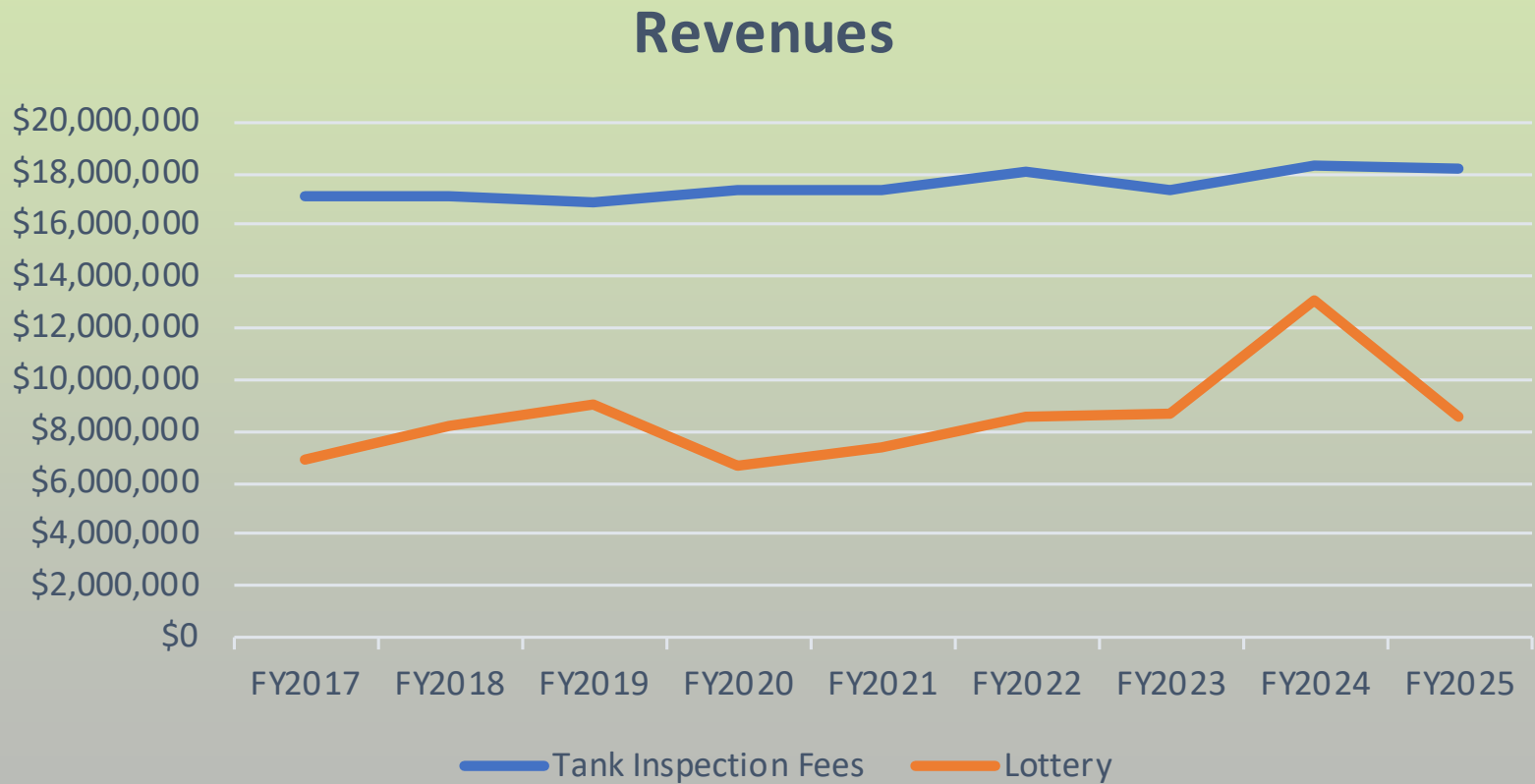
SFY	Tank Inspection Fees	Tank Fees Deposits to the Capital Construction Fund	Tank Fees Distribution to the Water & Environment Fund
2021	\$17,379,572	\$11,470,518	\$6,885,000
2022	\$18,016,221	\$12,971,679	\$7,912,724
2023	\$17,391,234	\$14,173,856	\$9,071,268
2024	\$18,225,935	\$14,854,137	\$9,506,648
2025	\$18,212,182	\$14,842,928	\$9,499,474
**2026	\$18,200,000	\$14,810,000	\$9,480,000
**2027	\$18,200,000	\$14,810,000	\$9,480,000

**Projected #s

§ 34A-13-20 Transfers

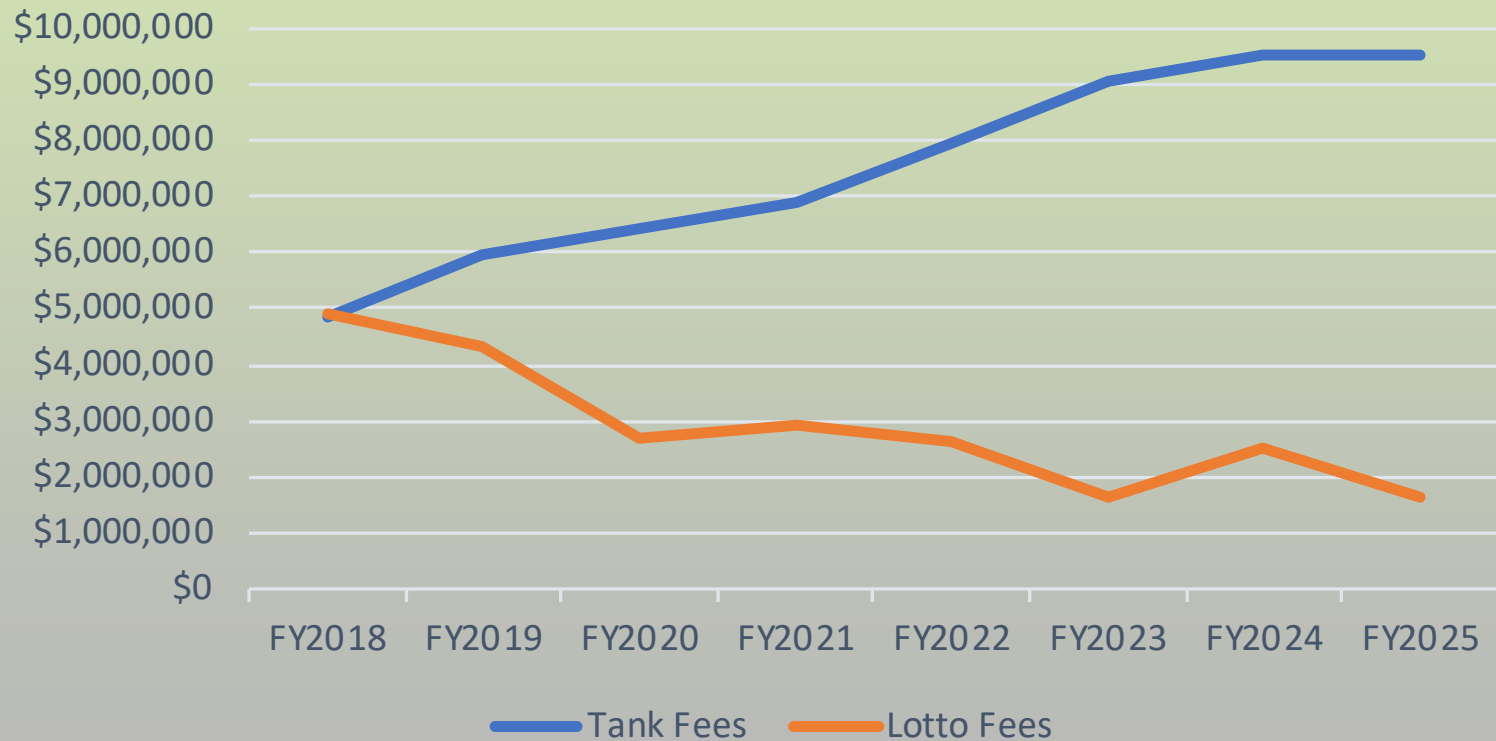


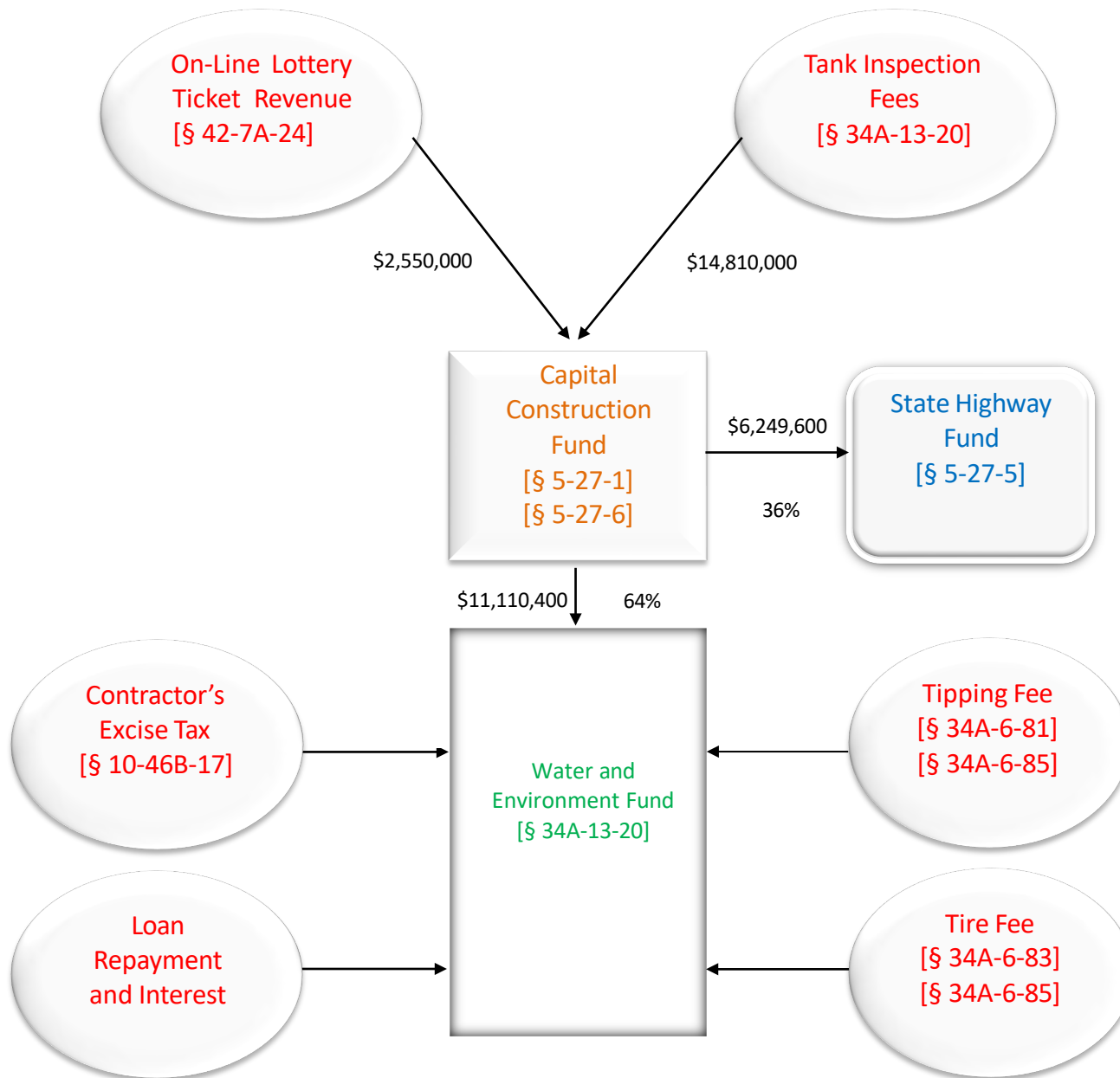
Tank Fees and Lottery Revenue History



WEF Deposit History

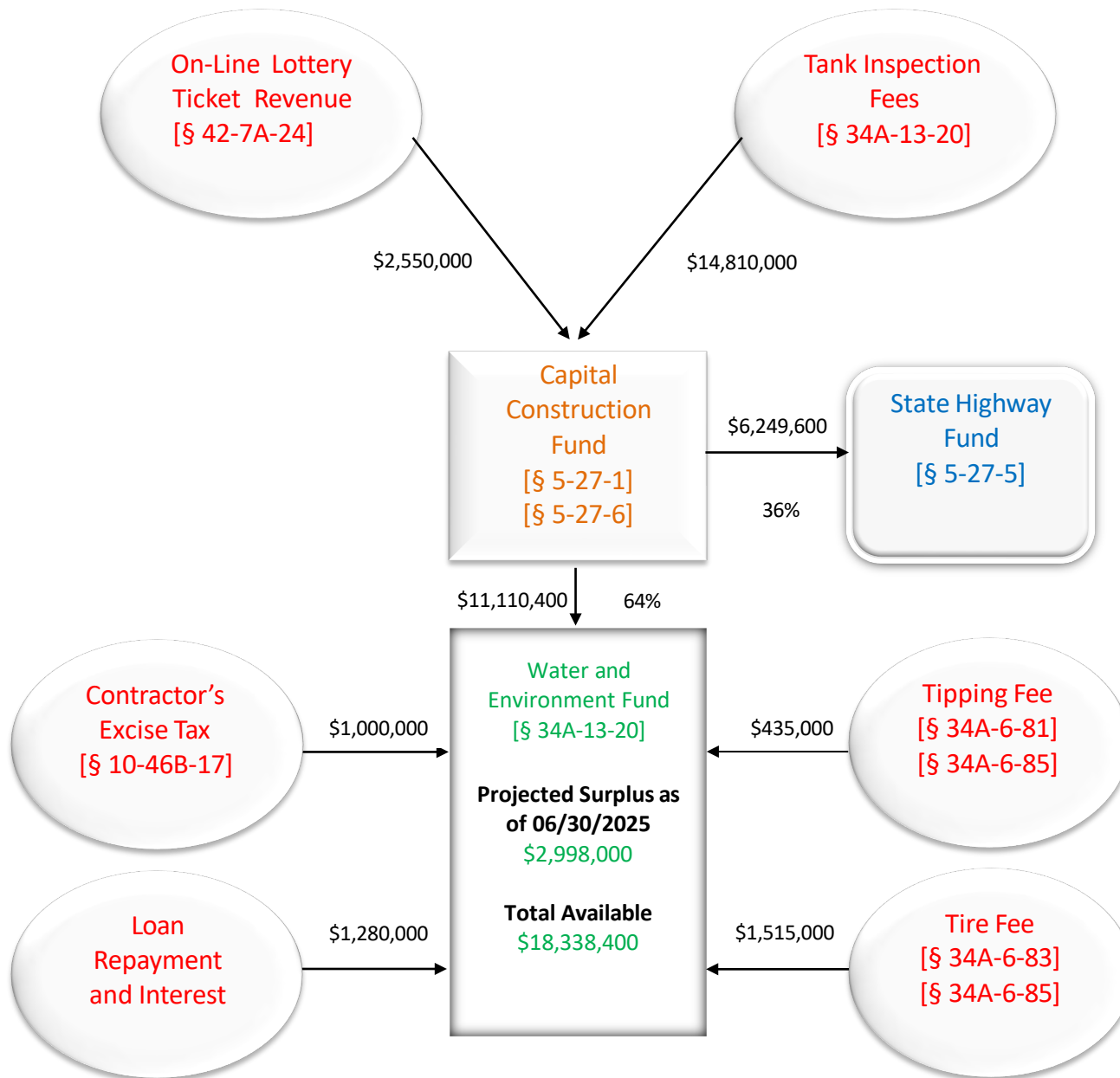
Transfers Into WEF Since 2018 SB183





Available Funding for 2026 Omnibus Bill

WATER & ENVIRONMENT FUND	Solid Waste	Water	Total
Projected Surplus/(Shortfall) for Preparation of 2026 Omnibus Bill	\$686,000	\$2,312,000	\$2,998,000
PROJECTED SFY 2027 DEPOSITS			
CCF Transfers		\$11,110,400	\$11,110,400
Contractor's Excise Tax		\$1,000,000	\$1,000,000
Loan Repayments & Interest	\$790,000	\$490,000	\$1,280,000
Solid Waste Fees	\$1,950,000		\$1,950,000
TOTALS	\$3,426,000	\$14,912,400	\$18,338,400



SWRMS

Dakota Mainstem Regional Water Study

- **Dakota Mainstem Regional Water System is a collaboration of fifty-seven public water systems, including regional and municipal public water systems in the central and southern portions of eastern South Dakota, southwestern Minnesota, northwestern Iowa, and northern Nebraska.**
- **The purpose of this project is to address any potential regional water needs. The immediate project goals are to engage consultants and engineering teams to perform necessary studies including data gathering from public water systems in the area, culminating in a comprehensive needs assessment. The assessment will form the foundation for initial system capacity, treatment, and distribution network requirements.**
- **Since 2024, the board awarded a \$2,000,000 SWRMS grant towards this project.**
- **Staff is recommending a \$750,000 Water and Environment Fund grant appropriation to assist in completion of the comprehensive needs assessment.**

SWRMS

DANR- Hydrology and Water Management Studies

- Wetlands are an essential feature of the South Dakota landscape. Wetlands filter out pollutants, provide habitat for a wide range of game and non-game species, improve water quality, and reduce flooding by storing excess water during storms. South Dakota currently lacks a high-resolution map showing where wetlands are located.
- DANR is proposing the development of a comprehensive wetland mapping and screening tool. This will provide the regulated community and public easily accessible and accurate wetlands maps. The mapping tool will allow for the state to improve wetland protection, help with conservation and restoration efforts, and provide data useful for flow attenuation planning.
- Staff is recommending a \$500,000 Water and Environment Fund grant appropriation to assist in the development of a comprehensive wetland mapping and screening tool.

SWRMS

Watertown-Big Sioux Flood Control Study

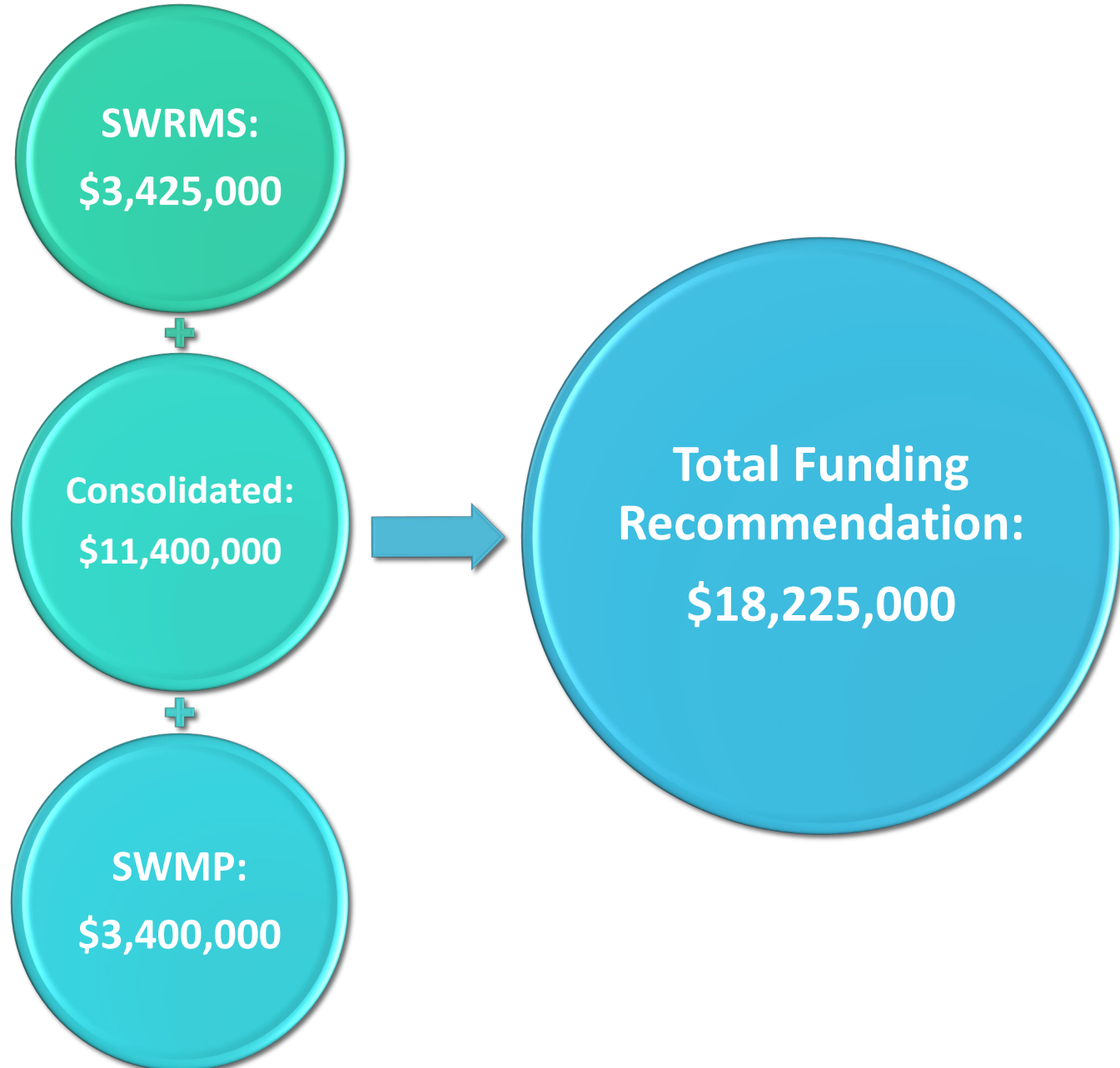
- In 2022, the city of Watertown and the United States Army Corp of Engineers (USACE) agreed to perform Flood Control Feasibility Study. The general scope of the study includes all investigations and analysis required to prepare an integrated Feasibility Study/Environmental Assessment, including alternatives and identifying the national economic development plan and any other reasonable alternatives, and recommending a plan. USACE estimated the cost to be \$1.8 million with a local share of \$900,000. The board has awarded grant funding of \$450,000 to cover 50% of the local share.
- In August 2024, the USACE estimated the project cost increased by \$850,000 to \$2.65 million. The total local share increased by \$350,000 to \$1.25 million. The increase was due to review of several additional alternatives and added risk assessment requirements for those alternatives.
- Staff is recommending an additional \$175,000 Water and Environment Fund grant appropriation to assist with the local cost share of the Flood Control Feasibility Study.

SWRMS

Water Investment in Northern South Dakota (WINS)

- **Joint project between the City of Aberdeen, BDM Rural Water System, and WEB Water Development Association to provide over 38.1 million gallons of water per day throughout northeast South Dakota to meet current user needs and provide for future growth.**
- **Total anticipated project amount in 2022 dollars is \$755,860,000**
- **The project sponsors plan to seek federal funding appropriations for portions of the project.**
- **Since 2022, the board has awarded over \$61 million in grants towards the project. These funds were provided to WEB for initial phases of the work necessary for the total project.**
- **Drinking Water SRF loans remain available for the project sponsors to apply for and receive to continue project construction.**
- **Staff is recommending an additional \$2,000,000 Water and Environment Fund grant appropriation to assist in completion of this project.**

WEF Special Appropriations



WEF Subfunds

- **SDCL 46A-1-60.1 established Clean Water SRF program and Drinking Water SRF program subfunds within the Water & Environment Fund.**
- **Intended Use Plan allocates funds for purposes authorized by the federal acts.**
- **Omnibus Bill provides budget authority for expenditure of these funds to include DW and CW SRF set-asides.**
- **Special appropriations that vary annually. Budget authority addressed through the Omnibus Bill rather through DANR's annual operating budget.**

Clean Water SRF Set-Asides/ Surcharge Fees

FFY 2026 Intended Use Plan -\$650,000

- **Administrative Surcharge Fees**
 - Clean Water SRF Water Quality Grants
 - \$200,000 SFY 2026 Expenditure Authority
 - To supplement the Section 319 program assistance for watershed projects
 - Application and Project administration assistance
 - \$400,000 SFY 2026 Expenditure Authority
 - Clean Water SRF Application and Administration Technical Assistance from Planning Districts

- **Small System Technical Assistance Set-Aside**
 - Clean Water Technical Assistance
 - \$50,000 Expenditure Authority
 - Small Community Planning Grants
 - Small System Capacity Assistance contract

Drinking Water SRF Set-Asides/ Surcharge Fees

FFY 2026 Intended Use Plan -\$650,000

- **Administrative Surcharge Fees**
 - Application and Project administration assistance
 - \$400,000 SFY 2026 Expenditure Authority
 - Drinking Water SRF Application and Administration Technical Assistance from Planning Districts
- **Small System Technical Assistance Set-Aside**
 - Drinking Water Water Technical Assistance
 - \$250,000 SFY 2026 Expenditure Authority
 - Small Community Planning Grants
 - Small System Technical Assistance Contract
 - Local Assistance for Drinking Water Capacity Assessments

2026 Omnibus Bill Funding Appropriations

	<u>Solid Waste</u>	<u>Water</u>
State Water Resources Management System		
Dakota Mainstem Regional Water Study		\$750,000
DANR - Hydrology and Water Management Studies		\$500,000
Watertown - Big Sioux Flood Control Study		\$175,000
Water Investment in Northern South Dakota Project		\$2,000,000
Consolidated Program		\$11,400,000
Solid Waste Management Program	\$ 3,400,000	
TOTAL WEF APPROPRIATIONS	\$ 3,400,000	\$14,825,000
State Revolving Fund (SRF) Administrative Surcharge Fees		
Clean Water SRF Water Quality Grants		\$200,000
Clean Water SRF Application and Administration		\$400,000
Drinking Water SRF Application and Administration		\$400,000
Federal Funds		
Drinking Water Local & Technical Assistance		\$250,000
Clean Water Technical Assistance		\$50,000
TOTAL OMNIBUS BILL APPROPRIATIONS		\$19,525,000