

Senate Appropriations HB 1020

Present by: Matt Gardner

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Through a culture of innovation, we will serve as the trusted voice for North Dakota communities to EMPOWER them to be healthy, safe, dynamic, and prosperous.

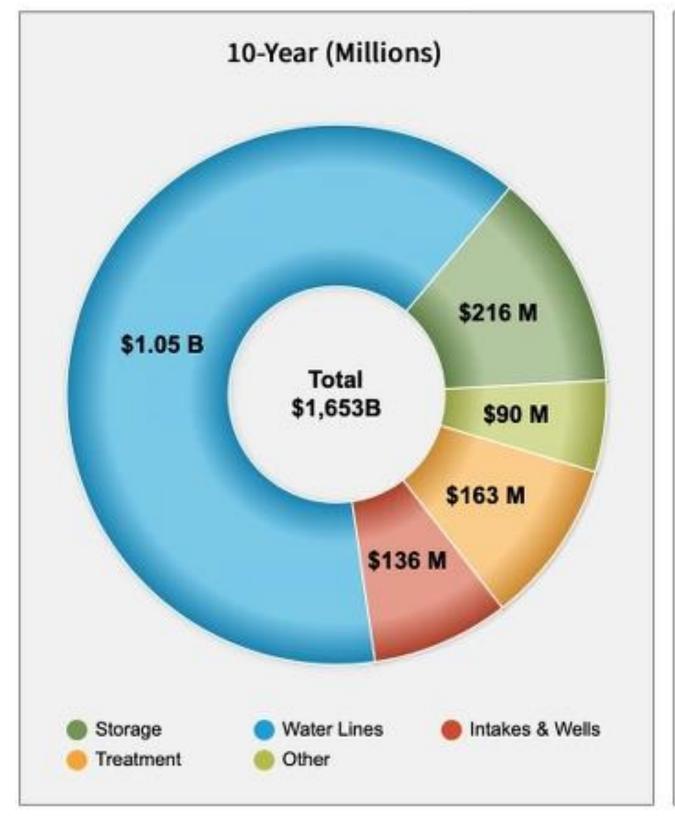


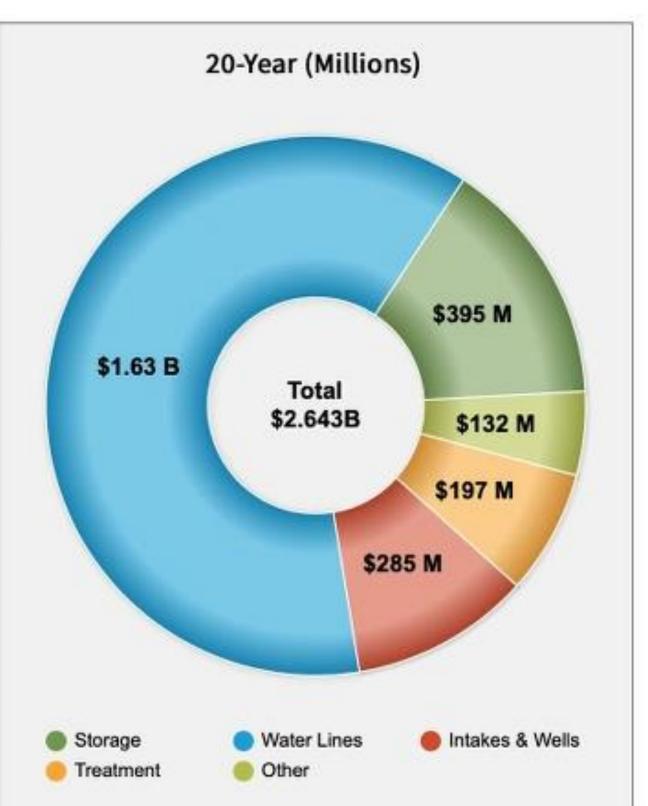
Municipal Water Stats

- 86 Cities have their own water system, co-op with another city, or individual wells.
 269 Cities are connected to a rural or regional water system.
 16 Cities provide water for a rural or regional system.

Aging Municipal Water Supply Infrastructure

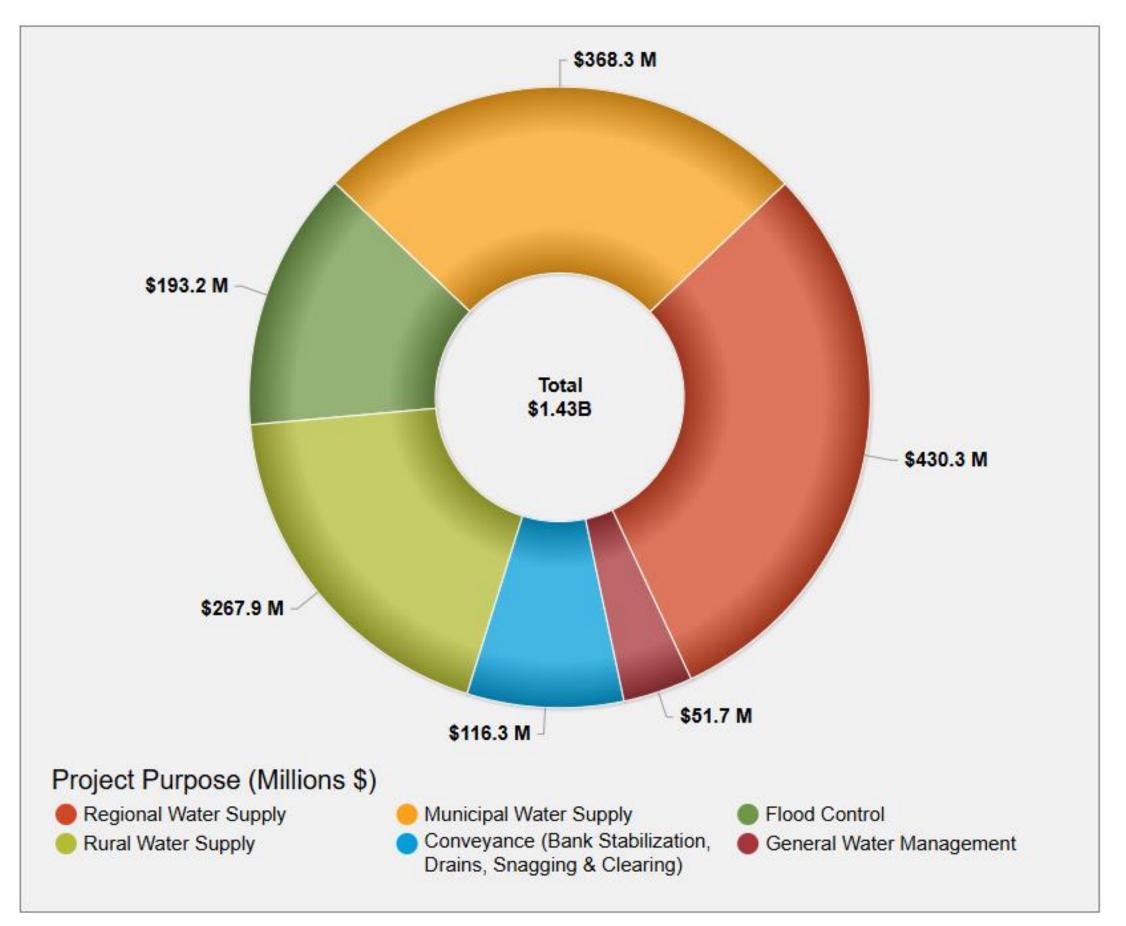
Survey Results - Dept. Water Resources - 2022







25 – 27 State Cost-Share Funding Needs







Cost Share Funding Needs Break Down

- \$368.3m total
- 200+ total projects
- 95 different communities



TOTAL = \$806.5M

Includes A \$200M Line Of Credit (LOC)

\$450.8M

\$170.2M

\$105M

\$25.5M

\$10M

LARGE REGIONAL

RRVWSP \$260M

WAWS \$46.5M

NAWS \$12.6M

SWPP* \$131.7M

*Includes \$100M from bonding

FLOOD CONTROL

SOUTH BISMARCK \$20M MOUSE RIVER \$125M VALLEY CITY \$16M DEVILS LAKE \$1.7M OTHER \$7.5M

WATER **SUPPLY**

RURAL \$80M MUNICIPAL \$25M **GENERAL** WATER

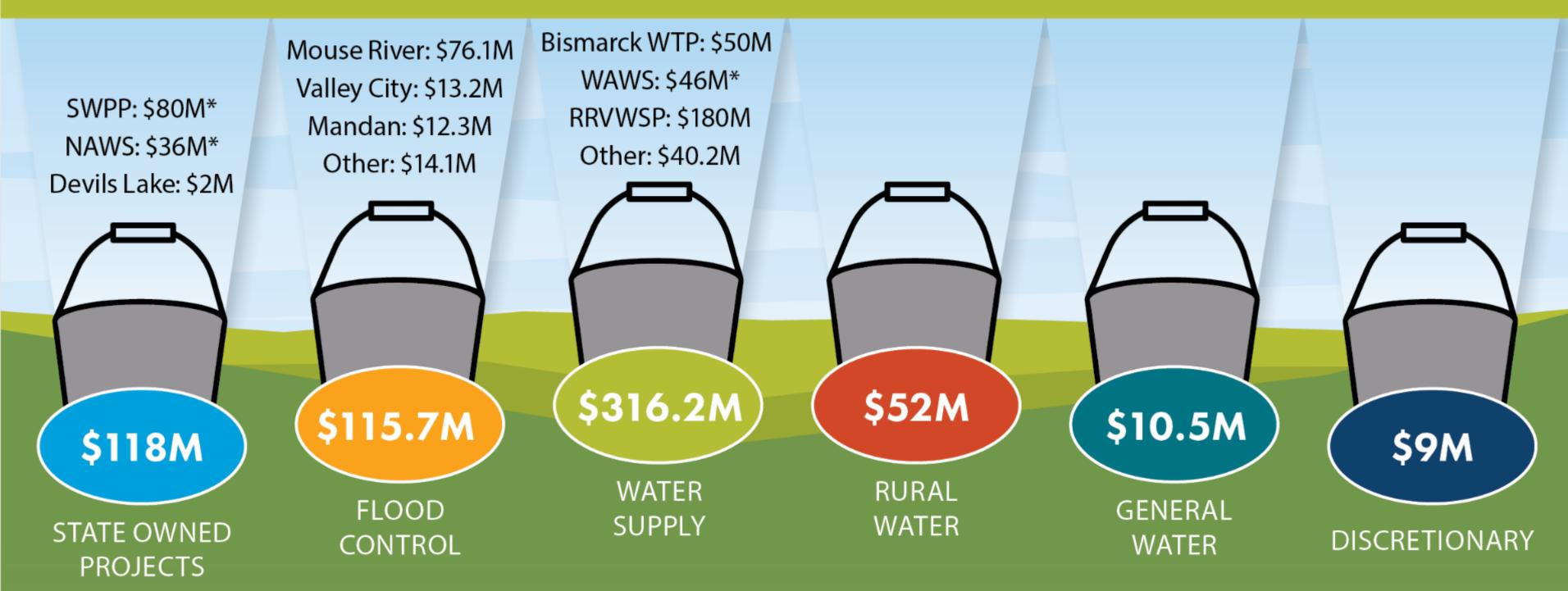
CONVEYANCE \$15M OTHER \$8M PARKS AND REC GRANT \$2.5M

DISCRETIONARY

\$45M Cash From RTF To Repay Water Infrastructure Revolving Loan Fund (WIRLF) LOC

2025-2027 RESOURCES TRUST FUND (RTF) BUCKETS **

SENATE BILL 2020: 2023-2025 DWR PROJECT & PURPOSE FUNDING APPROPRIATION



*Additionally, SWPP and NAWS were both provided a \$50M line of credit from the Bank of ND. WAWS received \$30M in loan repayment.

Northwest Area Water Supply (NAWS) | Southwest Pipeline Project (SWPP) | Red River Valley Water Supply Project (RRVWSP) | Western Area Water Supply (WAWS)

Other Challenges Facing Municipal Water Systems

- Estimated 22,000 lead service lines in the state.
 - 10 yr replacement requirement EPA
 - 25 27 DWR plan 39 project requests
 - DEQ Priority List 135 projects
- Co2 needs for Ph Balance
- Project Costs
- Workforce water operators







