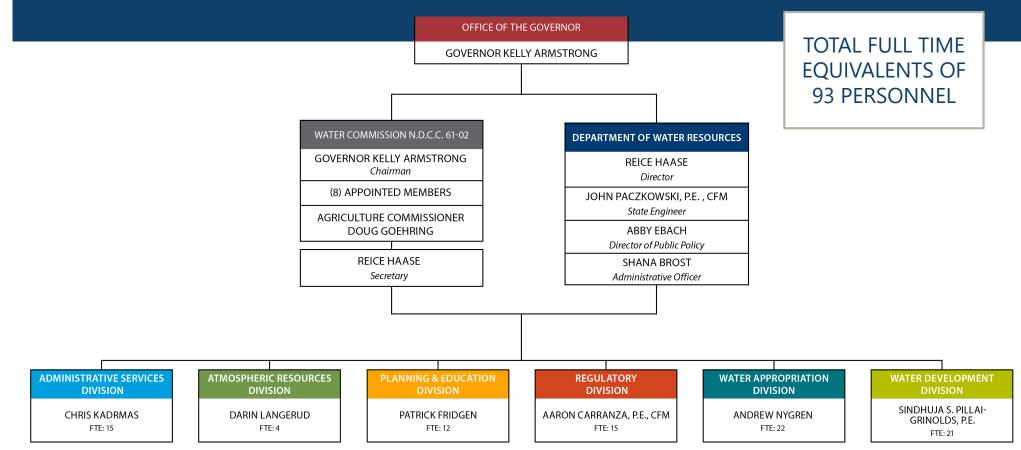




# DWR OVERVIEW AGENCY 8 BUDGET

House Appropriations, Education & Environment Division House Bill 1020 | 69<sup>th</sup> Legislative Assembly

#### DWR ORGANIZATIONAL CHART





SWC Chair Governor Armstrong



Ag. Comm. Goehring



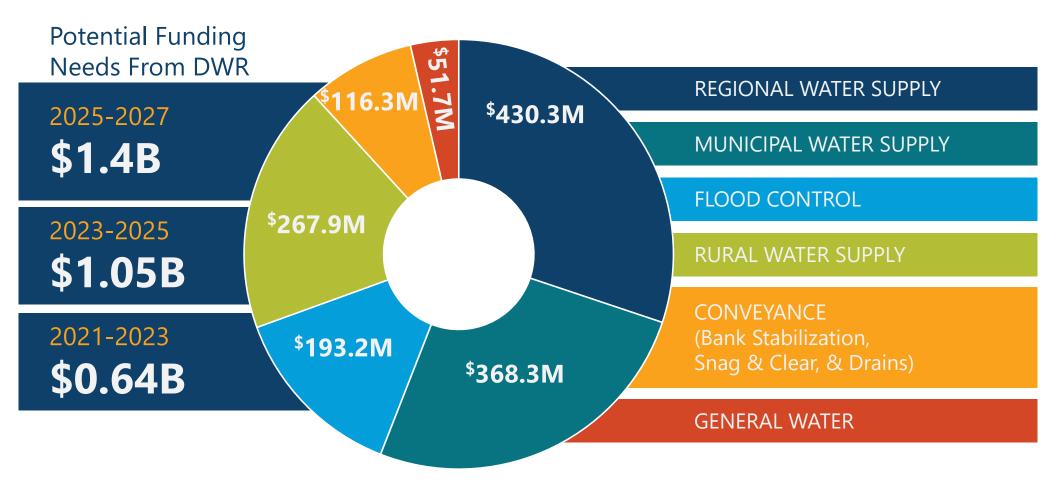
Secretary Reice Haase

#### WATER COMMISSION





# DWR BUDGET & WATER DEVELOPMENT PLANNING

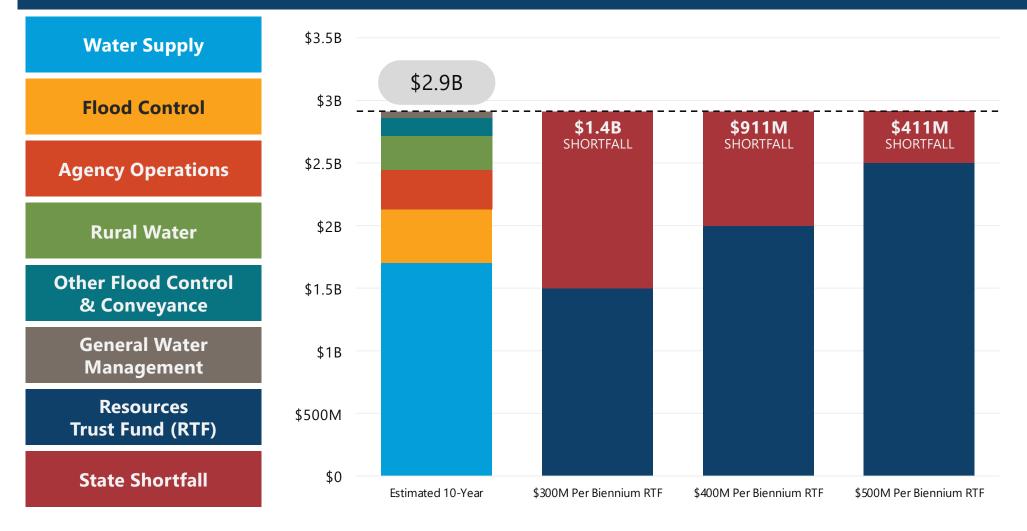


#### 2025 WATER DEVELOPMENT PLAN INVENTORY

ESTIMATED DWR SHARE BY PRIORITY

| Project Purposes                        | Water Development Plan Inventory Project Needs |                   |              |  |
|---|--|-------------------|--------------|--|
| rioject ruiposes                        | High Priority                                  | Moderate Priority | Low Priority |  |
| Flood Control (Total = \$307.9M)        | \$190.2  | \$54.5            | \$63.2       |  |
| Heart River - Mandan                    | \$8.6  | -                 | -            |  |
| Mouse River Enhanced Flood Protection   | \$76.1   | -                 | -            |  |
| Other Flood Control                     | \$16.5   | \$0.9             | \$0.5        |  |
| South Bismarck                          | \$73.0   | -                 | -            |  |
| Valley City Permanent Flood Protection  | \$16.0   | -                 | -            |  |
| Water Conveyance                        | -  | \$53.6            | \$62.7       |  |
| General Water (Total = \$51.8M)         | \$8.6  | \$40.1            | \$3.1        |  |
| Rural Water Supply (Total = \$267.9M)   | \$5.3  | \$61.3            | \$201.3      |  |
| Water Supply (Total = \$635.7M)         | \$267.5  | \$16.9            | \$351.3      |  |
| Municipal                               | -  | \$16.9            | \$351.3      |  |
| Red River Valley Water Supply           | \$221.0  | -                 | -            |  |
| Western Area Water Supply               | \$46.5   | -                 | -            |  |
| State Owned Projects (Total = \$164.4M) | \$164.4  | \$0.0             | \$0.0        |  |
| Devils Lake Outlets                     | \$1.7  | -                 | -            |  |
| Northwest Area Water Supply             | \$12.7   | -                 | -            |  |
| Southwest Pipeline Project              | \$150.0  | -                 | -            |  |
| TOTAL IDENTIFIED NEEDS (\$1.4B)         | \$635.9  | \$172.8           | \$618.9      |  |

#### **10-YEAR PROJECTIONS**



#### HB 1020: DWR BUDGET SUMMARY

|                             | 2023-2025<br>Base Level | Increase/<br>(Decrease) | 2025-2027<br>Executive Rec. |
|-----------------------------|-------------------------|-------------------------|-----------------------------|
| Salaries & Wages            | \$22,998,148            | \$4,370,123             | \$27,368,271                |
| Operating Expenses          | \$56,625,923            | \$19,938,888            | \$76,564,811                |
| Capital Assets              | \$124,136,712           | \$81,944,849            | \$206,081,561               |
| Water Supply Projects       | \$316,200,000           | (\$77,467,199)          | \$238,732,801               |
| Rural Water Supply          | \$52,000,000            | (\$6,200,000)           | \$45,800,000                |
| Flood Control Projects      | \$115,700,000           | \$13,400,000            | \$129,100,000               |
| General Water Projects      | \$12,000,000            | \$4,972,500             | \$16,972,500                |
| Discretionary Projects      | -                       | \$5,000,000             | \$5,000,000                 |
| TOTAL                       | \$699,660,783           | \$45,959,161            | \$745,619,944               |
| Full Time Equivalents (FTE) | 93                      | 7                       | 100                         |

#### HB 1020: DWR BUDGET SUMMARY

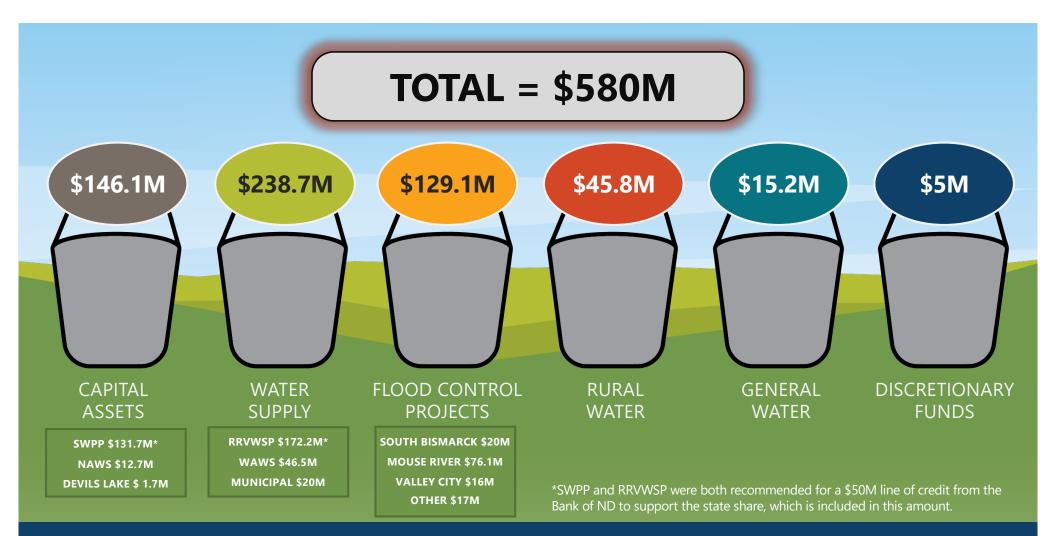
| 2023-2025 SALARIES & WAGES Base                                  |                        |           | \$22,998,148   |
|--|------------------------|-----------|----------------|
| Cost To Continue Adjustm   | ent & New & Vacant FTE | E Funding | \$2,032,214    |
| Salary & Health Insurance  | Increase               |           | TBD            |
| 7 FTE (Admin, NAWS, & Re   | egulatory)             |           | \$1,951,172    |
| Cost To Continue Adjustment For SWC Members & Temporary/Overtime |                        |           | \$220,714      |
| Board Of Water Well Contractors Administrative Services          |                        |           | \$66,023       |
| Internship Program   |                        |           | \$100,000      |
| 2025-2027 SALARIES & WAGES EXECUTIVE RECOMMENDATION              |                        |           | N \$27,368,271 |
|  | Base                   | Request   | Recommendation |
| Full Time Equivalents (FTE)                                      | 93                     | 7         | 100            |

## HB 1020: DWR BUDGET SUMMARY

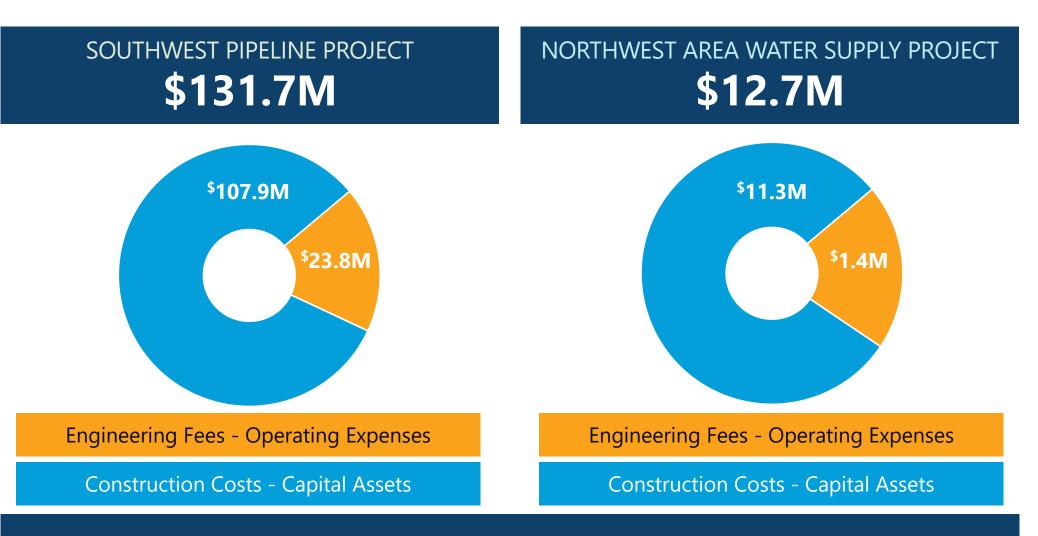
| 2023-2025 OPERATING EXPENSES Base  | \$56,625,923 |
|--|--------------|
| Base Level Funding Adjustments (\$1,171,104 Reduction To Meet Governor's Guidance & Shifted \$2,680,374 From Capital Assets) | \$1,509,270  |
| Biota Water Treatment Plant Operations (Federal Funds)   | \$6,900,000  |
| Operating Expenses Related To 7 FTE (\$197,465 Is Federal Funds)   | \$392,630    |
| Cost To Continue SWC Members<br>(Travel, IT Equipment Replacement Cycle, & Professional Development)                         | \$85,200     |
| Adjust Funding For Professional Services For SWPP (All One-Time)   | \$8,400,000  |
| Missouri River Intake Study Phase II (All One-Time)  | \$600,000    |
| Increase Federal Spending Authority (Regulatory)   | \$2,051,788  |
| 2025-2027 OPERATING EXPENSES EXECUTIVE RECOMMENDATION  | \$76,564,811 |

### HB 2020: DWR BUDGET SUMMARY

| Emergency Pumps (All One-Time)<br>Excavator Replacement (All One-Time)   | \$480,000<br>\$400,000 |
|--|------------------------|
|  |                        |
| State Owned Water Project Funding (All One-time)   | \$85,311,963           |
| Equipment For The New NAWS Operator FTE  | \$10,000               |
| Base Level Funding Adjustments (\$716,415 Reduction To Meet Governor's Guidance, Reduced \$3,600,699 & Shifted \$2,680,374 To Operating) | (\$4,317,114)          |
| 2023-2025 CAPITAL ASSETS Base  | \$124,136,712          |



#### 2025-2027 EXECUTIVE RECOMMENDATIONS



#### 25-27 STATE OWNED WATER PROJECTS \$146.1M

## DWR 2023-2025 BUDGET: OPTIONALS

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|                          | TOTAL OPTIONAL REQUESTS  |        | \$13,447,736 |
|--------------------------|--|--------|--------------|
|                          | RiskMAP - *Federal Funding Spending Authority  |        | \$100,000*   |
|                          | Groundwater Modeling/Analysis Software<br>Professional Development<br>Full Time Temp - FTE Conversion Funding Only<br>Bowman Radar Replacement<br>New Drilling Rig<br>Office Modifications |        | \$200,000    |
| Ŭ                        |  |        | \$1,800,000  |
| ЧС                       |  |        | \$1,800,000  |
|                          |  |        | \$61,609     |
| Professional Development |  | 202    | \$80,000     |
| AL                       | ,,   |        | \$94,665     |
| X                        |  |        | \$750,000    |
| N                        | Navigability Study   | Z<br>Ш | \$180,000    |
| REQUESI                  | Drilling Supply Cost Increases   | NIUM   | \$180,000    |
|                          | PRESENS Installations & Temp Salaries  | $\geq$ | \$1,572,800  |
| S                        | IT Standardization, Applications, & Security   | ~      | \$5,615,764  |
|                          | Motor Pool Rate Increase   |        | \$118,180    |
| 1                        | 1 Full Time Temp - NAWS  |        | \$170,000    |
|                          | 3 FTE  |        | \$724,718    |

# DWR 2025-2027 BUDGET: OPTIONAL REQUESTS

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REQUEST

**OPTIONAL** 

• Federal Funding

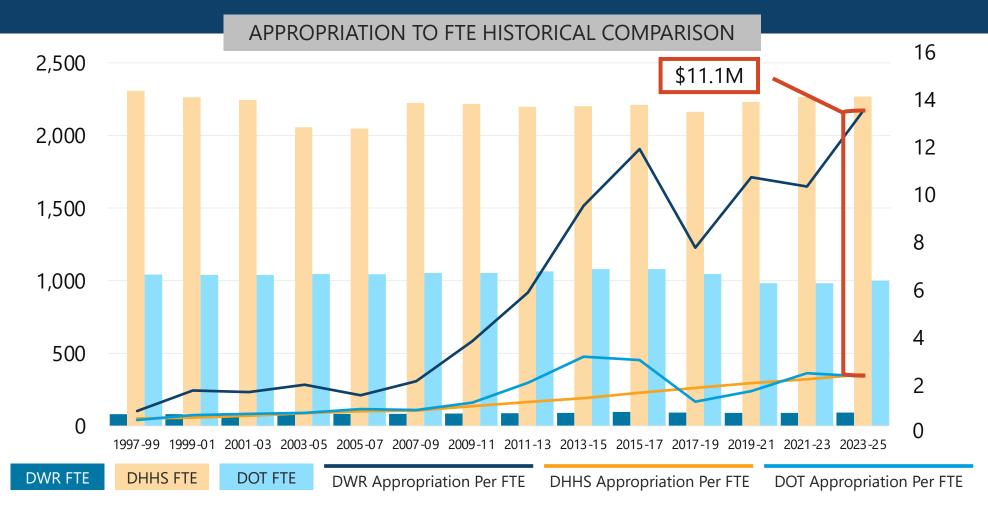
7 Full Time Equivalents (FTE)

| NAWS Biota Water Treatment Plant Operations   |                          | \$6,900,000* |
|---|--------------------------|--------------|
| (One-Time) Emergency Pumps Replacement  | rgency Pumps Replacement |              |
| (One Time) Excavator Replacement  | DAT                      | \$400,000    |
| (One Time) Data Logger Replacement  | COMMEN                   | \$60,000     |
| (One Time) Missouri River Intake Sites<br>Field InvestigationCost to Continue SWC Expenditure,<br>Temp Salary, & Overtime Adjustments |                          | \$600,000    |
|   |                          | \$305,914    |
| Board of Water Well Contractors   |                          | \$66,023     |
| Internship Program  |                          | \$100,000    |
| Federal Spending Authority  |                          | \$2,051,788* |
| TOTAL OPTIONAL REQUESTS   |                          | \$10,963,725 |

# 2025-2027 FTE REQUESTS

| ETE Doquests                      | Executive Recommendation |               |
|-----------------------------------|--------------------------|---------------|
| FTE Requests                      | Federal Funds            | Special Funds |
| Accountant/Budget Specialist      | -                        | \$312,774     |
| Deputy Director                   | -                        | \$456,972     |
| NAWS Operator (Water Rate Funded) | -                        | \$380,893     |
| General Counsel                   | -                        | \$482,253     |
| Assistant NFIP Coordinator        | \$250,028                | \$83,345      |
| RiskMAP Program Specialist        | \$372,004                | \$0           |
| Silver Jackets Coordinator        | \$0                      | \$15,533      |
| TOTAL                             | \$622,032                | \$1,731,770   |
| TOTAL ALL FUNDS                   | S \$2,353,802            |               |
| TOTAL FTE                         | Е 7                      |               |

#### ACCOUNTANT & BUDGET SPECIALIST



## DEPUTY DIRECTOR

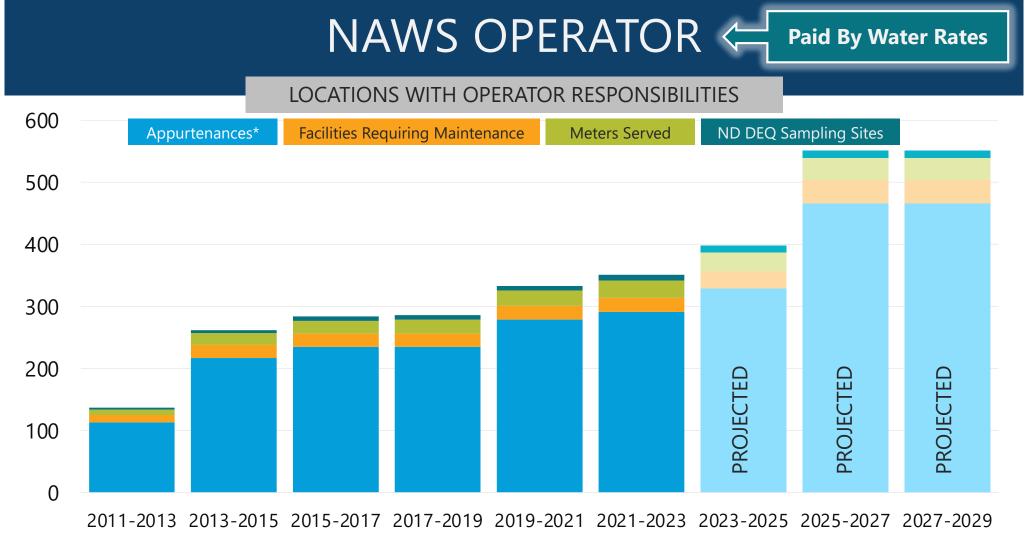
The Presence Of An Deputy Director Would Create A Resilient Leadership Structure, Ensuring The Department Can Maintain Consistent Operations In The Director's Absence

The Deputy Director Would Understand The Whole Of The Department & Be Able To Step In As Acting Secretary At Commission Meetings, Represent The Department At National & International Meetings & Legislative Committee Commitments

#### Nearly Every Department Across ND State Government Has At Least One Deputy Director



\*Various DWR team members represent DWR at joint water boards, watershed boards, and other similar entities, that neither the Director or State Engineer can attend due to other demands. The ability for high-level leadership to interact at more board and association meetings would improve the state's collaboration and partnerships.



\* Supply line from Lake Sakakawea to Minot will likely begin operations near the end of the 23-25 biennium which will add 46 miles of pipeline and numerous additional facilities.

## GENERAL COUNSEL

#### AGENCY IN-HOUSE LEGAL SERVICES COMPARISON

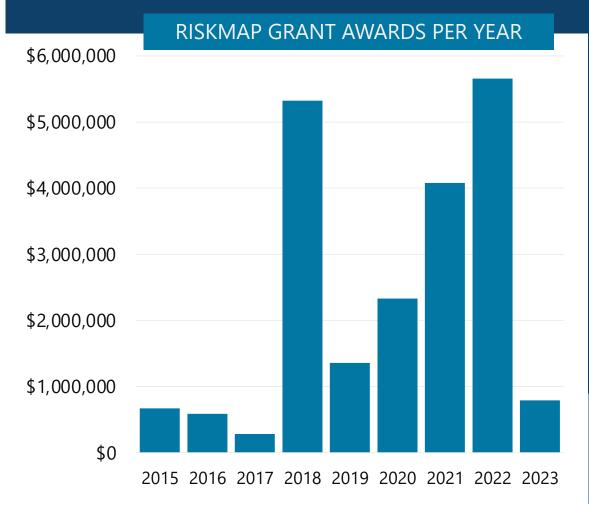
| Agency                    | Attorneys | Other<br>Legal Support                     | Total Legal<br>Support In-House |
|---------------------------|-----------|--|---------------------------------|
| Transportation            | 2         | 8<br>(hearing officers)<br>(3 FTE, 5 Temp) | 10                              |
| Trust Lands               | 1         | 1  | 2                               |
| Public Service Commission | 2         | 0.5  | 2.5                             |
| Agriculture               | 1         | 0  | 1                               |
| Environmental Quality     | 0         | 1  | 1                               |
| Water Resources           | 0         | 0  | 0                               |

# ASSISTANT NFIP COORDINATOR 4 75% Federal Funded

OTHER FEMA REGION 8 STATES & NUMBER OF COMMUNITIES PER FTE OF NFIP COORDINATING TEAM

| State        | Communities | FTE                  |  |
|--------------|-------------|----------------------|--|
| Wyoming      | 85          | 1<br>(85 comm./FTE)  |  |
| Montana      | 136         | 3<br>(45 comm./FTE)  |  |
| Utah         | 229         | 2<br>(115 comm./FTE) |  |
| Colorado     | 256         | 3<br>(85 comm./FTE)  |  |
| North Dakota | 339         | 1<br>(339 comm./FTE) |  |

## RISKMAP PROGRAM SPECIALIST 🖞 100% Federal Funded

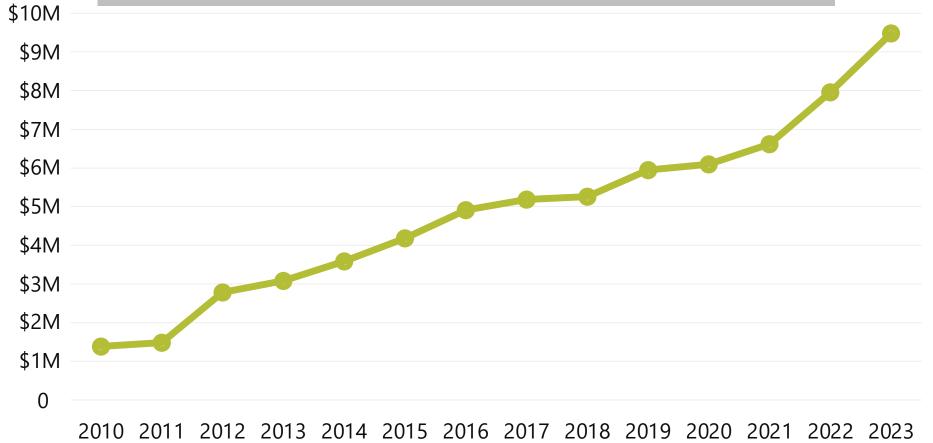


FEMA REGION 8 COOPERATIVE TECHNICAL PARTNER STATES FTE SUPPORT OF THE RISKMAP PROGRAM

| Program      | FTE |
|--------------|-----|
| Montana      | 4   |
| Colorado     | 3   |
| Utah         | 3   |
| North Dakota | 1   |
|              |     |

#### SILVER JACKETS COORDINATOR

ACCUMULATION OF ALL GRANTS ASSISTED BY SILVER JACKETS PROGRAM



#### HB 1020: DWR BUDGET SUMMARY OTHER SECTIONS IN HB 1020

#### The Following Sections Were Included In The Executive Recommended Version Of HB 1020



- A Section Appropriating Any Additional Amounts In The Resources Trust Fund To The DWR
- A Section Authorizing 2023-25 Biennium Appropriations For Water Projects To Be Carried Over Into The 2025-27 Biennium
- A Section Identifying \$42.5 Million Of The Special Funds In Section 1 Is From The Water Project Stabilization Fund
- A Section Identifying The Allowable Uses Of Discretionary Funding
- A Section Authorizing Line-item Transfers
- A Section Authorizing A \$100 Million Line Of Credit For SWPP (\$50M) & RRVWSP (\$50M)
- A Section Authorizing The DWR To Employ An Attorney
- A Section Allowing The DWR To Employ Any Number Of Full-Time Positions As Funding Allows

#### HB 1020: DWR BUDGET SUMMARY EMERGENCY CLAUSE

An Emergency Clause Has Been Provided For Water Related Funding Since The 63<sup>rd</sup> Legislative Assembly - This Provision Is Beneficial Because



- It Allows Project Sponsors To Bring Forward 2025-27
  Biennium Projects For The State Water Commission To
  Approve Prior To The End Of The 2023-25 Biennium
- The Ability To Approve These Projects Early Allows The Possibility Of Beginning Construction In The Early Part Of The 2025-27 Biennium
- If An Emergency Clause Is Not Provided, Construction In Most Cases Doesn't Occur Until The Spring Or The End Of The First Fiscal Year Of A Biennial Budget

