NORTH DAKOTA SECRETARY OF STATE MICHAEL HOWE

HB1002 TESTIMONY HOUSE APPROPRIATIONS – EDUCATION & ENVIRONMENT

Michael Howe, Secretary of State 1/13/2025



THE STARTING POINT FOR DEMOCRACY & TRANSPARENCY

We Serve, Guide, & Engage Citizens Through Elections, Business, & Official Records

AGENCY FUNCTIONS DIVISIONS & SERVICES

ELECTIONS

- Election Administration Oversight
- Campaign Finance

BUSINESS SERVICES

- File Point for 46 Entity/Records
- Public Search

LICENSING & NOTARY

- License/Register Professions
- Commission Notaries Public

CENTRAL INDEXING

• Lien Filing & Search

INFORMATION MANAGEMENT

• System Support & Interfaces



- Official Records Lobbyists
- Fiscal & Operations



• Oversight of Combative Contests



WE'VE

BEEN

BUSY







SECRET











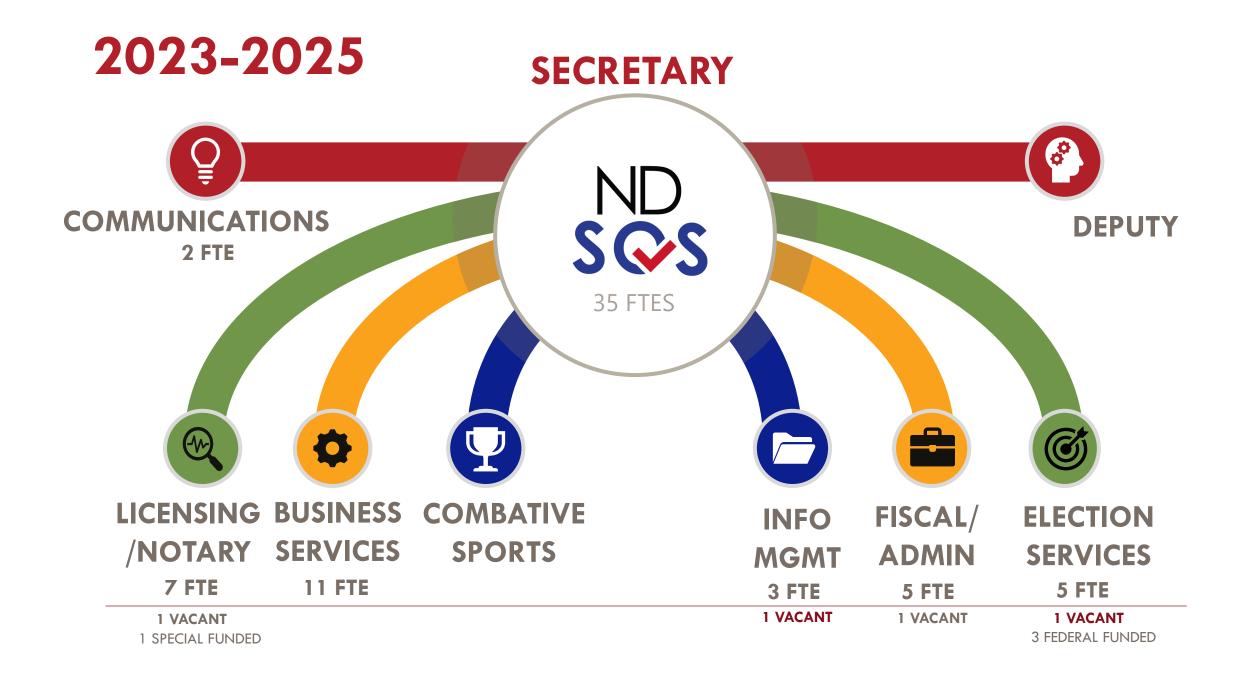






WHO WE SERVE

Voters Candidates Local Government **Business** Licensees **Lending Community All Citizens**



LAST SESSION – ONE-TIME ASKS

CONTINUED WORK ON ONE-TIME PROJECTS

\$7.5M Carry-Forward One-Time

- Continuation of one-time funds projects in progress
 - Election Management System \$5,000,000 (ARPA)
 - FirstStop Upgrade \$1,000,000 (ARPA)
 - Campaign Finance System \$1,000,000 (SIIF)
 - IT System Enhancements \$500,000 (SIIF)



2025-2027 ONE-TIME ASKS UPDATING TECHNOLOGY & HAVA GRANT SUPPORT

\$2.8M – PollPad/Cradlepoint Replacement
Included in Burgum Recommendation from SIIF

PollPad OS will no longer be able to get security updates
Cradlepoints model no longer available

ELECTION EQUIPMENT

SECRETARY OF STATE APPROVES VOTING SYSTEMS

♦ KNOWINK

POLLPADS – ELECTRONIC POLLBOOKS

Vendor - KNOWiNK

CHECKS VOTER IN AT POLLING LOCATION

Ensures One Person = One Vote Updates Central Voter File – Checks in Voter Knows which voters voted by mail Sends check-in info to PollPads in the State

PRINTS BALLOT TICKET

Voter uses ticket to get correct ballot





CONNECTED TO OTHER POLLING LOCATIONS IN NORTH DAKOTA = → SECURE portal - encryption → SIGNAL ACTIVE with secure access

2025-2027 ONE-TIME ASKS UPDATING TECHNOLOGY

- \$500,000 Central Indexing Upgrade
- Included in Burgum GF Recommendation
 - -Seeking to upgrade from 1.0 to 4.0
 - Version 1.0 support phasing out



\$200,000 – AS400 Server Costs

• Included in Burgum GF Recommendation

2025-2027 ONGOING

POSITION SUPPORT – TECHNOLOGY SUPPORT - PRINTING

General Fund Position Support

\$581,000 for 3 FTEs (1 Special/2 Federal)

\$1.3M – Technology Support

- Maintenance/Support for core systems
- NDIT increased costs

Public Printing

\$18,665 increase – request move to Legislative Counsel

ADDITIONAL ASKS - FEDERAL AUTHORITY & MATCH

Election Security Grant

• DES Federal Grant \$100,359 – no match

Help America Vote Act - Anticipated

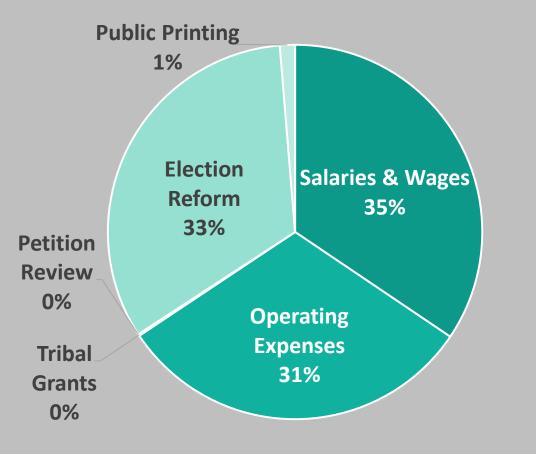
- 2025 Federal Award and associated state match
- Max award \$1 million w/ \$200,000 match

Transfer Authority

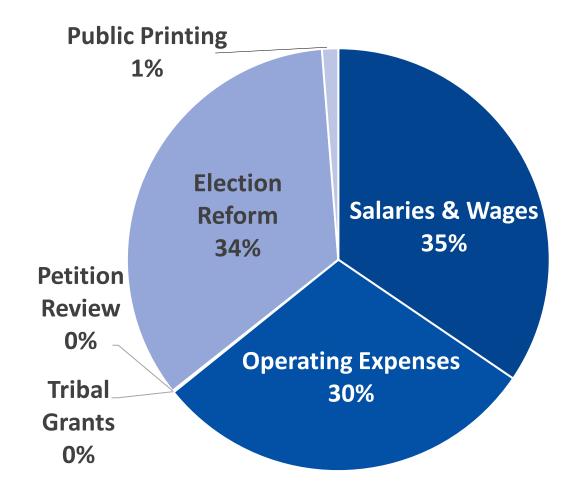
• Transfer \$200,000 General to Federal for 2024 HAVA match

BUDGET COMPARISON BY LINE 2025-2027

2025-27 BURGUM RECOMMENDATION - \$22.2 M



2025-27 SOS REVISED - \$23.3 M



| ND S CSS | 2025-2027 Legislative Base Level | 2025-2027 Burgum Recommendation | 2025-2027 Revised Agency Request** | \$ Increase/ (Decrease) compared to Executive Recommendation |
|---------------------------|--|---------------------------------------|--|--|
| Salaries and Wages | 6,366,407 | 7,658,837 | 8,054,837 (4 | 396,000 |
| Operating Expenses | 4,984,331 | 6,936,837 | 6,936,837 (3 | - |
| Grants | 25,000 | 25,000 | 25,000 | - |
| Petition Review | 8,000 | 8,000 | 8,000 | - |
| Election Reform | 4,830,808 | 7,314,390 | 8,032,437 (5 |) 718,047 |
| Public Printing | 271,335 | 290,000 | 290,000 (6 |) – |
| Total Line Items | 16,485,881 | 22,233,064 | 23,347,111 | 1,114,047 |
| | | | | |
| By Funding Source | | | | |
| General Funds | 7,141,710 | 9,950,046 | 11,183,964 | 1,233,918 |
| Federal Funds | 4,195,655 | 4,300,258 | 4,400,617 | 100,359 |
| Special Funds | 5,148,516 | 7,982,760 | 7,762,530 | (220,230) |
| Total Funding Source | 16,485,881 | 22,233,064 | 23,347,111 | 1,114,047 |
| | | | | |
| FTE | 35 | 35 | 33 | (2) |



ND S@S