

State Aid Roles & Responsibilities

Krysten S. Foster | District State Aid Engineer
October 14, 2020



Local Road Milestones

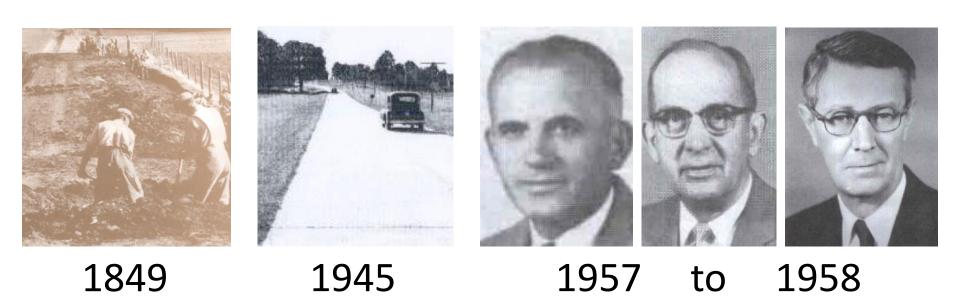


Photo Credits:

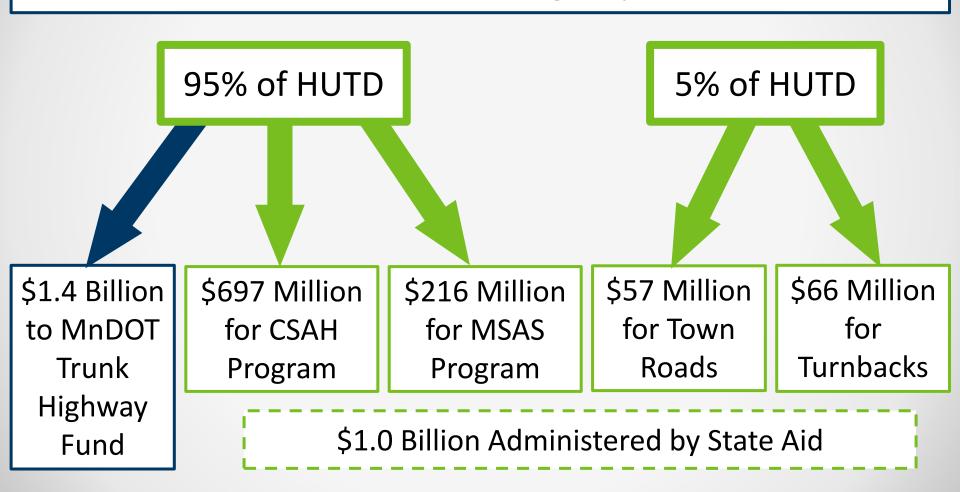
- * MnDOT's Building on a Strong Foundation: The History of State Aid for Local Transportation, 1999
- * U.S. Government's Interregional Highways Report, 1944

State Aid Facts and Figures

District 1	MnDOT	CSAHs	Counties
Road Miles	1,652	3,475	-
Lane Miles	4,126	6,969	-
Bridge Inspections	588	-	1,222

Where does the money come from (in 2020)?

State Fuel Tax + Tabs + MVST + Other Highway Users Income = HUTD



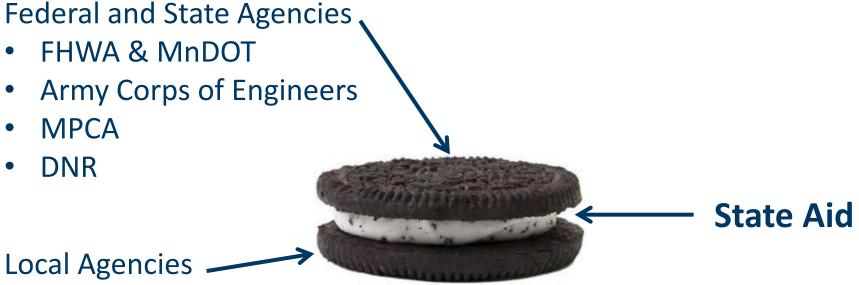
State-Aid Operations Chapter 8820

Extracted from Minnesota Rules 2017, including amendments adopted through October 30, 2017

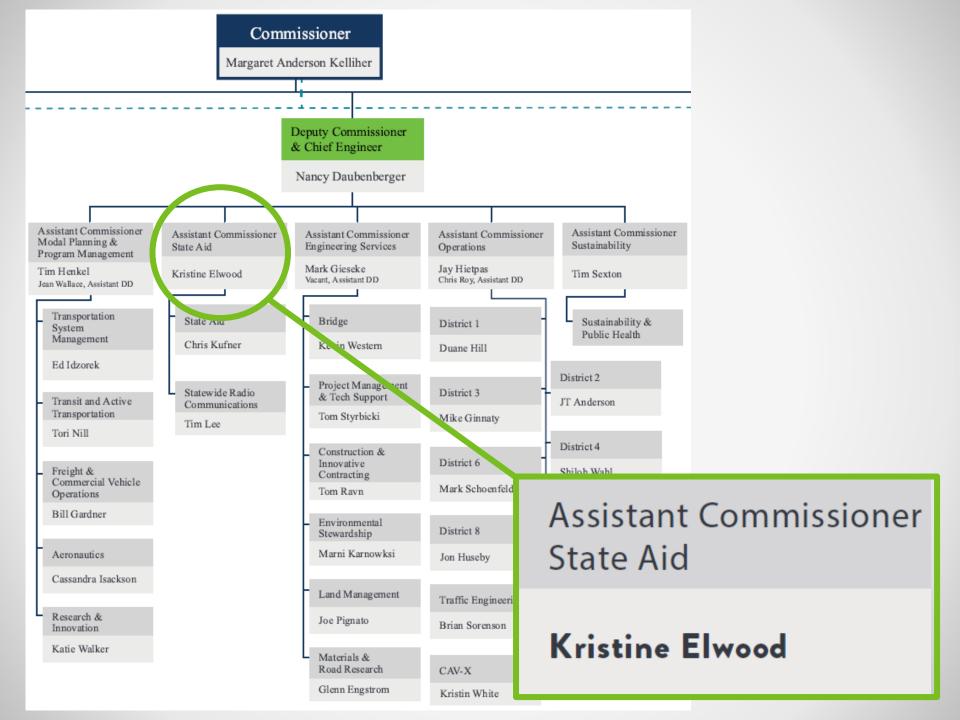
Printed: February 2018

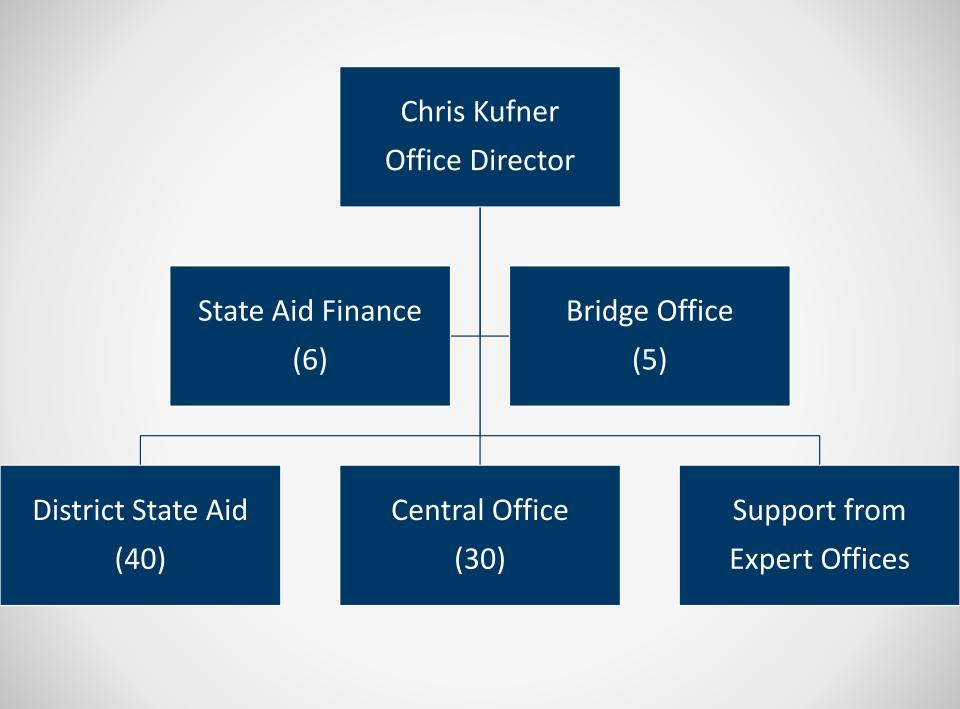


State Aid's Role



- **Counties**
- Cities
- **Townships**





- Award funding for projects
- Oversee geometric design requirements
- Review Project Memos
- Review environmental permitting requirements
- Comment on 90% plans
- Review contract award requirements
- Distribute funding for projects

- Participate in pre-construction meetings
- Approve contract changes
- Facilitate material testing requirements
- Review project finals
- Attend city and county meetings
- Assist in local issues as needed
- Respond to calls and messages from local units of government

State Aid Values

- ✓ Dedicated to treating our customers and coworkers with courtesy and respect
- ✓ Cooperation
- ✓ Openness to new ideas, technology and creativity
- ✓ Consider the concerns of all customers and coworkers and sincerely strive for an agreeable conclusion
- ✓ Exhibit good judgment and deliver quality products and services
- ✓ Earn the confidence of our customers and coworkers



Questions? Call anytime.

Krysten S. Foster

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Northeast Minnesota Area Transportation Partnership

October 14, 2020



Minnesota Highway Freight Program

MnDOT Application D1 and D3:

TH 169 wider shoulders from Mississippi River north to Hill City. Approximately 24 miles. Estimated cost: \$25,700,000. MHFP application request \$16.6 M. \$9.1 M is already identified in the STIP and CHIP for a mill and overlay.

Koochiching County:

Intersection improvements at TH 53 and CSAH 332.

Minnesota Transportation Economic Development (TED) Program

Iron Range Resources and Rehabilitation Board: Intersection improvements at TH 53 and P & H road in Virginia. Project cost: \$585,000. TED request: \$315,000. Match to be provided by Komatsu and IRRRB.

Iron Range Resources and Rehabilitation Board:

Right turn lane to be constructed on TH 53 in Britt. This is part of a \$3M development in the area. A new 10-ton road may be constructed as part of this project. Total cost for the right turn lane: \$70,000. TED request: \$49,000. The match would be paid for by IRRRB and the developer.

Funding solicitations

Transportation Alternatives: Letter of intent due Oct. 30th.

Greater Minnesota Stand-Alone Noise Barrier Program: Application due Dec. 31st.

MN Safe Routes to School Planning Assistance: Applications due: Nov. 25th.