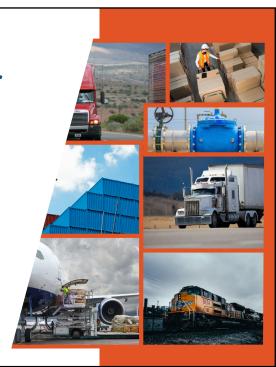


Presenters:

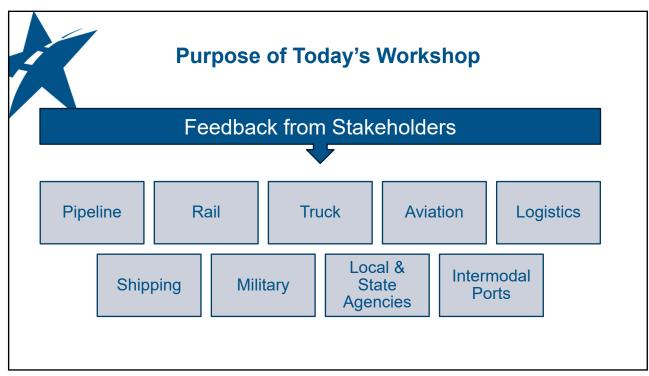
Heather Kuklo, MDT Transportation Planner Tim Sueltenfuss, Galen Driscol Estela Fuentez, Galen Driscol

September 24, 2025





1





National Policy Regarding Freight

National Multimodal Freight Network Goals

- · Improve safety, security, efficiency, and resiliency
 - · Maintain a state of good repair
 - Improve economic efficiency and productivity
 - · Improve reliability of freight transportation



Plan & Prioritize Investments

3



State Policy Regarding Freight

MDT's Mission: to plan, build, operate, and maintain a **safe** and **resilient** transportation system to move Montana forward.

Broad Statewide Policies



20-Year Forecast

Specific Focus on Freight



8 -Year Forecast

Freight Plan Purpose

Brief Description of Montana's economy, in relation to freight and economic demand

Details freight movements by mode

Identifies significant freight system concerns and needs in Montana and strategies for improvement

Identifies mechanisms to ensure reliability and redundancy within the transportation network

Addresses the impacts of freight on the environment

Includes a Freight Investment Plan that must be fiscally constrained

Informs the public and stakeholders as to how MDT manages the transportation system specifically related to freight

On a four-year update schedule and requires FHWA approval

5



Montana Freight Plan Goals	
Safety	Improve safety for freight operators and the traveling public.
System Preservation & Maintenance	Preserve and maintain existing transportation infrastructure, thereby ensuring infrastructure resiliency and the efficient movement of freight.
System Reliability	Provide efficient, cost-effective management, and operation to accelerate transportation project delivery and ensure system reliability.
Environmental Stewardship	Support MDT's transportation mission through responsible stewardship of the built and natural environment.
Network Resiliency	Support programs and efforts that promote network resiliency in response to the effects of extreme weather and natural phenomenon.

Key Program Tied to Freight Plans

National Highway Freight Program

- · Federal funds apportioned to states (MDT) by formula
- Montana receives ~\$15M annually
- Eligible activities include but are not limited to:
 - Projects that benefit the safe and efficient movement of freight on Montana's interstates, including construction and operational improvements

No State Freight Plan = No freight formula \$

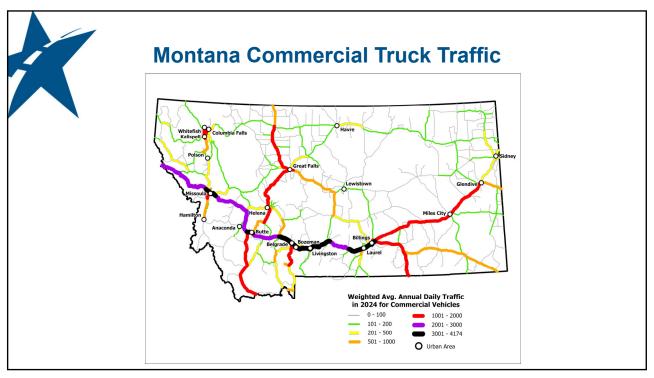
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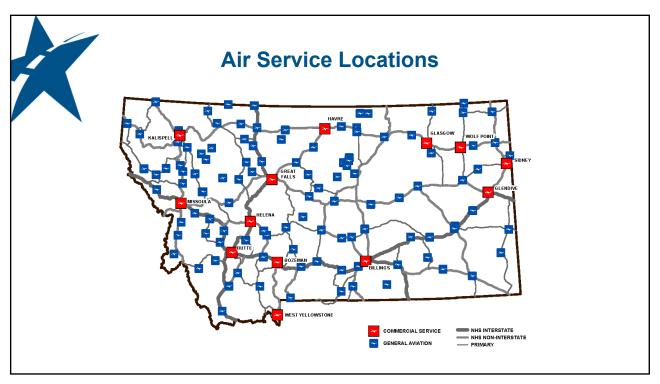
stakeholder Role in Freight Plan Development

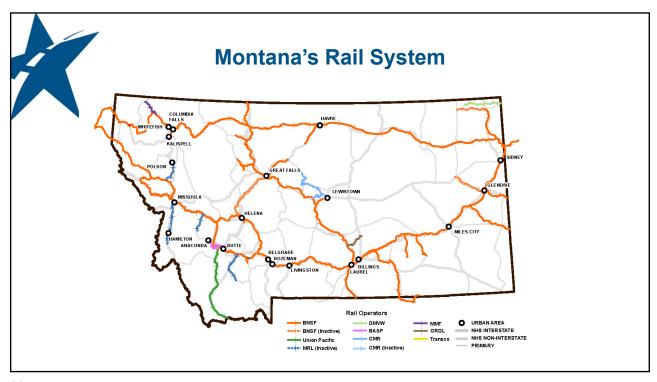
Provide your feedback and ideas!

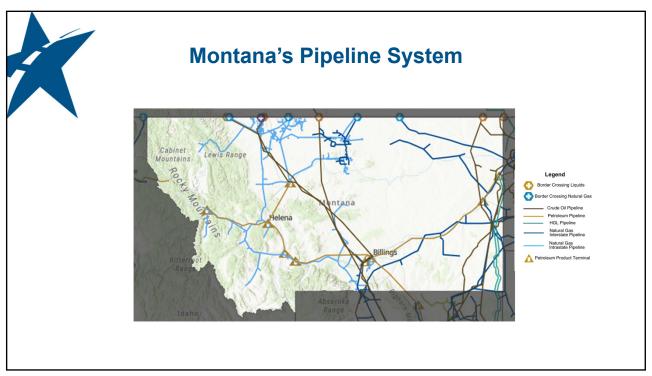
- Critical issues and needs
- Anticipated trends
- · Potential solutions and strategies
- Important facilities and corridors
- Known barriers and bottlenecks

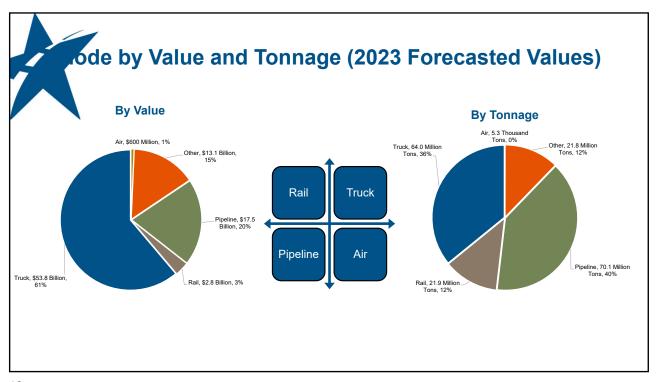
MDT considers stakeholder feedback during plan development

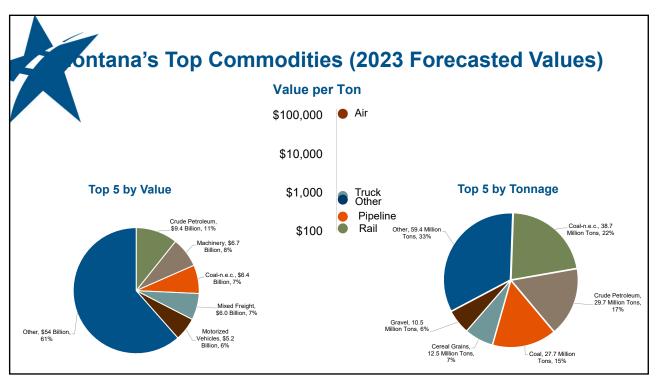


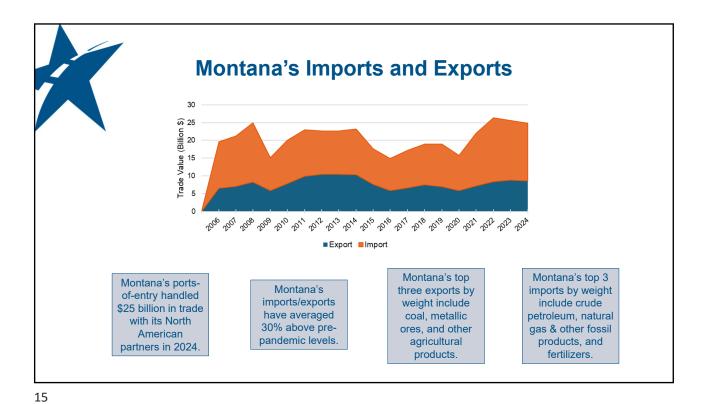












Freight Plan Identified Needs and Concerns Infrastructure Condition **CMV Safety Funding New Concerns?** • Program inefficiencies Functionally outdated Crashes · Increased construction State/federal policies bridges costs · Adverse weather · Lack of Coordination Vehicular delay Inflation Mountain passes Regulatory challenges · Network reliability · Limited funding for Driver qualifications · Autonomous vehicles maintenance on Network mobility Lack of Rest areas certain roadways • Evolving freight trends Workforce shortages • ??



Open Discussion

17

