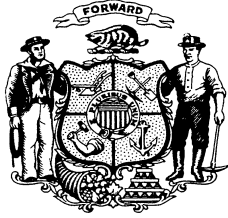


STATE OF WISCONSIN

SENATE CHAIR
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JOINT COMMITTEE ON FINANCE

MEMORANDUM

To: Members
Joint Committee on Finance

From: Senator Howard Marklein
Representative Mark Born

Date: October 28, 2024

Re: DOT Report to JFC

Attached is a report on the Highway Maintenance Appropriations from the Department of Transportation, pursuant to 2015 JFC s. 13.10 Action.

This report is being provided for your information only. No action by the Committee is required. Please feel free to contact us if you have any questions.

Attachments

HM:MB:jm



Wisconsin Department of Transportation
Office of the Secretary
4822 Madison Yards Way, S903
Madison, WI 53705

Governor Tony Evers
Secretary Kristina Boardman
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Joint Finance Committee
Received **Oct 28 2024**

October 28, 2024

The Honorable Howard Marklein, Co-Chair
Joint Committee on Finance
Room 316 East State Capitol
P.O. Box 7882
Madison, WI 53707-7882

The Honorable Mark Born, Co-Chair
Joint Committee on Finance
Room 308 East State Capitol
P.O. Box 8953
Madison, WI 53708

Dear Senator Marklein and Representative Born:

I am pleased to submit the Department of Transportation's fiscal year 2025 (FY25) second quarter "Biannual Report to the Joint Committee on Finance on the Fiscal Status of Highway Maintenance Appropriations." The Department does not expect to request an increase in FY25 budget authority under ss. 13.10 and 13.101, Wis. Stats, for its state-funded highway maintenance appropriations. However, this report fulfills a requirement promulgated by the Committee in conjunction with the fiscal year 2015 s. 13.10, Wis. Stats., supplement to appropriation s.20.395 (3)(eq), Wis. Stats., *Highway System Management and Operations, state funds*. In granting the Department's request for a supplement, the Committee said:

"Stipulate that the approval of future requests for maintenance funding under s. 13.10 of the statutes is contingent upon the Department's submission of biannual reports to the Committee regarding the fiscal status of the routine maintenance and highway system management and operations appropriations...."

The Department is reporting on two state-funded highway maintenance appropriations.

- Appropriation s. 20.395 (3)(es), Wis. Stats., *Routine Maintenance, state funds*, provides funding for routine maintenance expenditures for the state trunk highway system carried out through contracts with each of the state's 72 counties. Activities include winter and non-winter routine maintenance such as snow plowing and de-icing; small crack filling and the application of sealcoats; interim repair of highway surfaces and roadside structures; bridge, drainage and culvert maintenance; mowing and vegetation control; sign maintenance and replacement, and other measures deemed necessary to provide adequate traffic service.
- Appropriation s. 20.395 (3)(eq), Wis. Stats., *Highway System Management and Operations, state funds*, provides funding for the Highway and Bridge Maintenance and Operations programs. This appropriation funds the purchase of road salt for state trunk highways and non-routine maintenance for state highways and bridges that is carried out by state staff or private contractors. It also funds the Traffic Management, Systems and Operations program which supports the highway improvement program with traffic system planning, operates the Traffic Management Center, and maintains the state's traffic control devices and safety measures.

For each of these appropriations, the report includes:

- A summary of the Department's planned expenditures from these appropriations through the end of FY25;
- Estimates of the anticipated FY25 ending balances of these appropriations; and
- Anticipated events that could result in unfunded but essential spending.

Thank you for the opportunity to provide this information. If you have questions, please contact Jim Donlin, Budget and Policy Director at 266-9546.

Sincerely,

A handwritten signature in black ink, appearing to read 'Kristina Boardman', followed by a horizontal line.

Kristina Boardman
Secretary

cc: State Budget Office, Department of Administration
Legislative Fiscal Bureau

Biannual Report to the Joint Committee on Finance on the Fiscal Status of Highway Maintenance Appropriations

The Wisconsin Department of Transportation (the Department) submits this report in compliance with a 2015 Joint Committee on Finance stipulation related to future supplemental funding requests for Highway System Management and Operations funding and Routine Maintenance funding. The report is accompanied by a letter of transmission addressed to the Joint Committee on Finance Co-Chairs.

At the time of this submission, the Department does not anticipate requesting an increase in state fiscal year 2025 (FY25) budget authority under s. 13.10, Wis. Stats, in either s. 20.395 (3)(eq), Wis. Stats., *Highway System Management and Operations, state funds* or in s. 20.395 (3)(es), Wis. Stats., *Routine Maintenance, state funds*. However, the possibility exists that an unforeseen circumstance may result in unanticipated spending and necessitate such a request.

This report provides information on the status of both maintenance appropriations, as required by the committee.

Program Background Information

A. Appropriation s. 20.395 (3)(eq), Wis. Stats., *Highway System Management and Operations, state funds* (numeric 365) funds two key Department program areas: (1) Highway and Bridge Maintenance and Operations, and (2) Traffic System Management and Operations.

(1) The Highway and Bridge Maintenance and Operations program includes a wide range of activities to support maintenance and operational functioning of the state's highway system. While most routine maintenance activities are performed by the state's 72 counties under contract to the Department and funded from a separate appropriation, most road salt purchases and non-routine maintenance of state highways carried out by state staff or private contractors are funded from Appropriation 365. Activities include:

- Salt for state highways (this purchase does not include salt used for local or county roads);
- Bridge maintenance and repairs;
- Maintenance and repair of roadside facilities, including rest areas, waysides and historic markers;
- Base and shoulder repair, culvert inspection and repair, and vegetation management;
- Non-routine highway maintenance such as emergency and corrective actions to repair road washouts, bridge hits, pavement blowouts and buckling;
- Winter maintenance activities not contracted to the state's county highway departments;
- Coordination and oversight of county maintenance providers and contracted inspection and repair providers;
- Inspection and maintenance of sign bridge structures, high mast light poles and monotubes;
- Asset management activities including data collection and analysis to assure safe and effective functioning of the state trunk highways system;
- Oversize overweight vehicle routing and permitting.

(2) The Traffic System Management and Operations program includes a wide range of activities to support the operations, maintenance, functionality, and safety of the state's highway system:

- Highway improvement project needs related to traffic system planning, design, deployment and management. Specific examples include:
 - Operational analysis to ensure consistent implementation of traffic modeling, traffic impact analyses and intersection control evaluation for highway improvement projects.
 - Traffic safety engineering to create safer highway designs and improve safety in work zones.
 - Work zone management to ensure consistent implementation of the federal safety rules in construction zones and to implement strategies to minimize traffic delays.
 - Planning and design of intelligent transportation system (ITS) infrastructure and signal systems.
- Deployment, repair, maintenance and enhancement of traffic systems and safety devices. Specific examples include:

- Repair, replacement and maintenance of traffic control equipment, including ITS, signals and lighting.
- Electrical device (ITS, lights, signals) utility fees
- Deployment and maintenance of signs providing traffic, safety and travel information.
- Pavement marking and striping.
- Operation of the Traffic Management Center and its information technology systems, which provide real-time traffic data to law enforcement, first responders, and the public.
- Collection, analysis and provision of travel and highway system information for use by government, business and the public.
- Coordination of the state's Emergency Transportation Operations and Traffic Incident Management Enhancement programs which ensure coordinated operation of the transportation system during emergencies and traffic incidents.

B. Appropriation s. 20.395 (3)(es), Wis. Stats., *Routine Maintenance, state funds* (numeric 368) funds routine maintenance expenditures for the state trunk highway system.

The Routine Maintenance Program provides state funding for activities carried out through contracts with each of the state's 72 counties. These contracts, called Routine Maintenance Agreements, include winter maintenance activities such as plowing and de-icing, and non-winter routine maintenance such as small crack filling and the application of sealcoats; interim repair of highway surfaces and roadside structures; bridge, drainage and culvert repair; mowing, vegetation control; sign maintenance and replacement, roadside facility maintenance, and other measures deemed necessary to provide adequate traffic service and state highway maintenance. County crews are also responsible for performing corrective activities to restore roadways and repair items such as signs, signals and guardrails following damage from vehicular crashes, bridge hits and severe precipitation or windstorms.

The Department provides funding, sets standards, tracks data, and provides oversight to maintain the state highway system. The counties provide labor, equipment, materials and facilities. The use of counties to provide these services is mutually beneficial because the Department does not have to hire its own maintenance crews or purchase equipment and maintenance materials. Counties benefit by more fully utilizing their equipment and staff.

Joint Committee on Finance Report Elements

The Joint Committee on Finance s. 13.10, Wis. Stats., motion specified the biannual report include three components, which are detailed in the following sections.

(a) A summary of the department's planned expenditures from these appropriations through the end of the current fiscal year;

(b) estimates of the current and anticipated ending balances of these appropriations in the current fiscal year.

Table 1 shows the FY25 funding levels, planned expenditures and projected ending balance for s. 20.395 (3)(eq), Wis. Stats., *Highway System Management and Operations, state funds* - Appropriation 365. It also shows the Chapter 20 appropriated amounts and the allocated funding in s.20.395 (3)(ex), Wis. Stats., *Highway System Management and Operations, federal funds* (Appropriation 385), the federal counterpart to Appropriation 365.

Table 1 - Highway Systems Management & Operations Spending Plan Appropriations 365 and 385 - State and Federal Funds			
	Appropriation 365-State	Appropriation 385-Federal	Total FY 2025
Revenues			
State Carryover Balance from Previous Fiscal Year	4,236,808	3,433,996	7,670,804
New State Funds (Chapter 20-Appn 365)	103,253,100	7,941,600	111,194,700
Federal CAV Pilot Earmark		750,000	750,000
Total Funds Available	107,489,908	12,125,596	119,615,504
Prior Year Commitments			
SE Region LED Lighting Project	1,100,000	3,400,000	4,500,000
Projected Expenditures			
DOT Maintenance and Traffic Operations staff Operating Budget Costs	40,120,000	1,200,000	41,320,000
Highway Maintenance System Management and Operations			
Salt (early & seasonal guaranteed purchase)	26,000,000		26,000,000
Vendor Reserve Salt	500,000		500,000
Rest Area Maintenance (RAM) Program Service Providers	10,118,401		10,118,401
Rest Area Program Maintenance, Repairs, & Operations	1,000,000		1,000,000
Roadside Facilities Program Management (DSPN)	512,000		512,000
Rest Area Facility Utilities	600,000		600,000
Safety Weight Enforcement Facility (SWEFM) Service Providers	189,000		189,000
SWEF Maintenance, Repair, Utilities	700,000		700,000
Safety Rest Area WiFi Connectivity	150,000		150,000
Fire Claim Reimbursements	75,000		75,000
Subtotal	40,264,401		40,264,401
Traffic System Management and Operations			
Traffic Management Center Operations and Support (511 program, State Traffic Operations Center control room, traffic incident management support, etc.)	4,511,335	400,000	4,911,335
ATMS & Flex Lane & Truck Parking Operations & Maintenance	200,000		200,000
Traffic Operations, Safety & Work Zone Support	2,507,500		2,507,500
Electrical Device Utilities and Maintenance Costs	5,383,840		5,383,840
Pavement Marking (epoxy lets to private contractors)	6,900,000	7,100,000	14,000,000
Underground Electrical Utility Locating Services	1,500,000		1,500,000
Sign Manufacturing	2,146,200		2,146,200
Subtotal	23,149,875	7,500,000	30,648,875
Region Maintenance & Traffic Signal Equipment & Repairs	1,700,000		1,700,000
Bridge Maintenance (most routine bridge maintenance is carried out by counties through RMAs and not shown here)			
Bridge Maintenance (Border Bridges)	600,000		600,000
Bridge Repair Equipment	150,000		150,000
SE Region Ancillary Structure repairs	750,000		750,000
Subtotal	1,350,000		1,350,000
FY25 Projected Expenditure Total	107,263,276	12,100,000	119,363,276
Projected Balance End of Fiscal Year	226,632	25,596	252,228

Table 2 shows the funding level and projected FY25 expenditures for s. 20.395(3)(es), Wis. Stats., *Routine Maintenance, state funds* – Appropriation 368 and federal counterpart 20.395 (3)(ey), *Routine Maintenance, federal funds* – Appropriation 380.

**Table 2 - Routine Maintenance Spending Plan
Appropriations 368 and 380 – State and Federal Funds**

	Appropriation 368- State Funds	Appropriation 380- Federal Funds	Total FY 2025
Revenues			
State Carryover Balance from Previous Fiscal Year	39,131,038		39,131,038
368 Chapter 20 State Funds	192,315,100		192,315,100
Federal Carryover Balance			
Total Funds Available	234,446,138		231,446,138
Projected Expenditures			
Prior Year Commitments			
Routine Maintenance Agreements, Discretionary Maintenance Agreements, waterborne pavement marking	23,000,000		23,000,000
In-house Delivery & Program Support			
Routine Maintenance Support IT Systems & Contract Support	3,400,000		3,400,000
Car-killed Animal (Deer/Bear) Program	787,700		787,700
Maintenance Decision Support System, Automatic Vehicle Locating, and GPS (systems for snowplow routing) & Route Optimization	515,000		515,000
RWIS Maintenance, Management, Data & Repairs	1,191,000		1,191,000
Salt Shed Inspections	500,000		500,000
Sign Materials for Damage Claims	750,000		750,000
Current year and unreimbursed Damage Claims	1,750,000		1,750,000
County Highway Maintenance & Operations			
Routine Maintenance Budget (RMA)	152,665,200		152,665,200
Winter/Weather Reserve	10,000,000		10,000,000
PbM (infrastructure repairs)	13,500,000		13,500,000
FY25 DMAs	6,000,000		6,000,000
DMA Traffic Control ITS Repairs	500,000		500,000
Salt Shed Repair	4,645,050		4,645,050
Brine Equipment	1,650,000		1,650,000
Water-Borne Pavement Marking	8,500,000		8,500,000
Highway Signing Installation (TMA)	2,000,000		2,000,000
FY25 Projected Expenditure Total	231,353,950		231,353,950
Projected Balance End of Fiscal Year	92,188		92,188

(c) a list of any anticipated, unfunded maintenance activities and the related costs for which the Department believes it will need funding in excess of annually appropriated amounts in the current fiscal year.

Potential unfunded costs fall into two categories: (1) emergency and/or unplanned but essential spending that cannot be deferred because it can pose a safety concern; and (2) other unfunded activities which are not directly tied to safety and can be deferred. This report only identifies emergency and/or unplanned but essential spending that cannot be deferred, since those are the costs most likely to result in an s. 13.10 request.

Emergency and/or Unplanned but Essential Spending

As noted above, the Department does not anticipate an s. 13.10, Wis. Stats., supplemental funding request for Appropriation 365 and Appropriation 368 for FY25. It is the department's intention to cover additional unanticipated emergency related costs by shifting funding from other purposes to the extent possible. However unanticipated weather-related events, such as heavy snowfall and spring floods could result in spending demands that cannot be managed in this way.