Exhibit

Proposed uses of the Hennepin County Wheelage Tax

Table 1: Proposed use of additional \$10 million increase to the wheelage tax rate

Department	Wheelage	State Aid	Property	Net	Impact
	Тах	Construction	Тах	Change	
Transportation Operations	\$6,500,000		(\$4,500,000)	\$2,000,000	 Reduce property tax revenue Stabilize funding for routine asset preservation work Additional preservation and maintenance activities, including: Medium-depth mill and overlay Chip seal Texas underseal Cold-in-place recycling Full-depth reclamation
Transportation Project Delivery	3,500,000	(2,500,000)	(500,000)	500,000	Stabilize Project Delivery department's operating budget to remove funding restrictions tied to State Aid Construction
Net Operating Budget Change	\$10,000,000	(\$2,500,000)	(\$5,000,000)	\$2,500,000	
Capital		2,500,000		2,500,000	Fund additional County State Aid Highway (CSAH) preservation projects through CIP
Total	\$10,000,000	0	(\$5,000,000)	\$5,000,000	\$5 million reduction in property tax

*Note: In 2020, Hennepin County's State Aid apportionment is projected to increase by \$4.0 million. For the allocation of the apportionment, 40% (\$1.6 million) will go toward annual maintenance of County State Aid Highway System in the Transportation Operations Department's operating budget, and 60% (\$2.4 million) will be available for construction projects.

Past uses of the Hennepin County Wheelage Tax (2014-2018)

Amount	Project Type	Activities	Impacts
\$21,800,000	Bituminous pavement overlay	Removed up to one to two layers of pavement and replacing with new pavement	318 lane miles milled and overlaid
3,200,000	Bituminous pavement crack sealing	Sealed cracks in roads to protect against water and increase longevity of roadway	321 lane miles sealed
2,550,000	Drainage structures	Repaired and replaced culverts, curbs, catch basins, and adjacent sidewalks	690 linear feet of curb and gutter repaired or replaced
200,000	Concrete pavement repair	Repaired concrete driving surfaces	10 lane miles of concrete curb repaired
\$27,750,000	Subtotal	'	1

Table 2: Road operations and maintenance projects (2014-2018)

Table 3: Traffic and safety projects (2014-2018)

Amount	Project Type	Activities	Impact
\$3,985,000	Video detection conversion	Upgraded in-road loop traffic detection to more reliable, easier-to-maintain video detection	193 video cameras installations
2,500,000	Traffic signal span- wire replacement	Replaced temporary span-wire traffic signals with permanent signals	• 10 span-wire replacements
1,265,000	Safety improvement projects	Installed flashing yellow arrows and traffic signal battery backups, accessible pedestrian signals (APS), pedestrian crossing flashers (RRFBs), pedestrian ramps	 144 flashing yellow arrow installations 136 APS intersections 31 RRFB installations
1,200,000	Traffic signal painting	Extended the longevity of signal poles and aesthetics	264 traffic signals painted
850,000	Traffic signal synchronization	Reduced stops and delays experienced by motorists, ensuring a better flow of traffic	220 intersections synchronizations
765,000	Pavement markings	Continued grooved striping conversion; repainted pavement messages and crosswalks	66 lane miles of grooved-in striping and 757 pavement markings
750,000	Traffic signal maintenance and upgrades	Converted traffic signal and Hennepin Avenue bridge lighting to LED to save energy and upgraded/maintained signal cabinets	 82 LED conversions 10 signal cabinet replacements
535,000	Guardrail repair	Repaired damaged guardrails and addressed safety issues	164 linear feet of guardrail replacements
\$11,850,000	Subtotal	·	·

Table 4: Bridge and structure maintenance projects (2014-2018)

Amount	Project Type	Activities	Impacts
\$1,500,000	Bridge and retaining wall maintenance/rehabilitation	Addressed minor issues with bridges and retaining walls	11 decks sealed and 3 retaining walls repaired
\$1,500,000	Subtotal	·	

Table 5: Grand total (2014-2018)

Total	Use
\$41,100,000	Total projects
8,000,000	2014-2017 debt service
\$49,100,000	Grand total