Sales Tax for Transportation Public Hearing

September 30th, 2019 Kanabec County Boardroom



Outline

- What is Sales Tax for Transportation?
- Why does Kanabec County need it?
- How much is generated?
- What will it be used for?



Sales Tax for Transportation

- 2013 Law Change allows all counties to enact
- Up to 0.5% on taxable sales
- To be used for capital costs of transportation projects
- Operating costs of a transit project
- Capital Costs of a Safe Routes to School Program



Sales Tax for Transportation

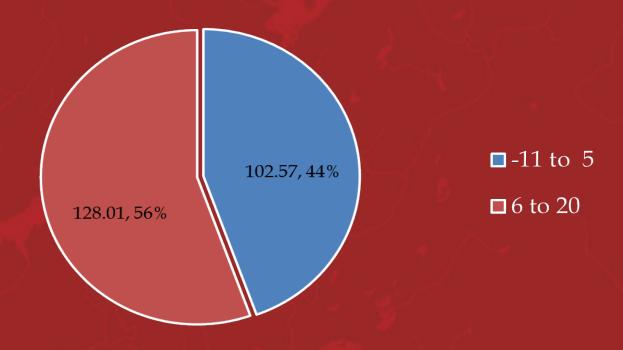
- § 297A.99 and 297A.993
 - Counties must conduct a public hearing
 - Must identify the projects
 - Must adopt a resolution
- Tax sunsets on date resolved by County Board or when the transportation projects are funded – which ever is sooner



- 429 miles of roads
 - Only 212 miles are eligible for State Aid (gas tax)
 - About 121 miles are eligible for Federal Aid
- 217 miles rely on local taxes (property levy, wheelage tax, gravel tax)

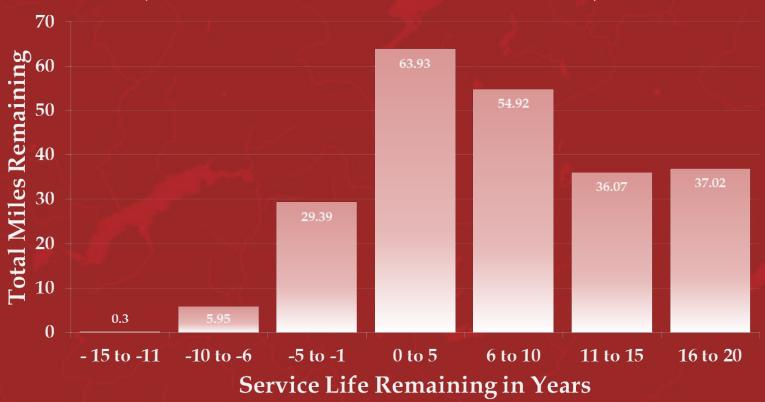


2020 Remaining Service Life Distribution (CSAH & CR Paved Roads) Miles

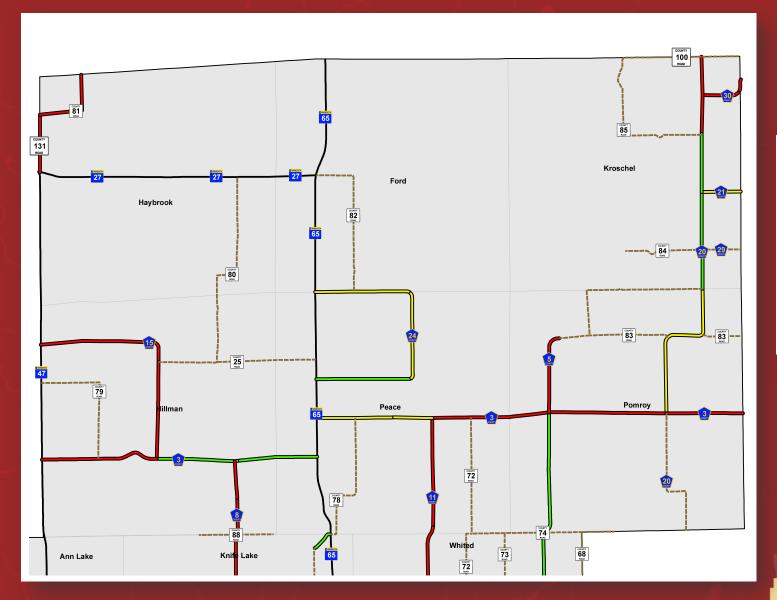




2020 Remaining Service Life Distribution (Total Miles of CSAH & CR Paved Roads)



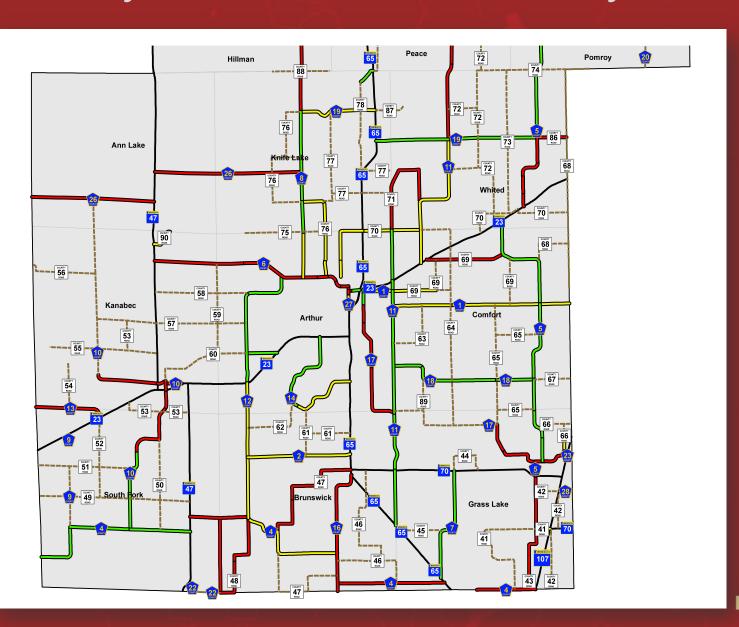












Legend

Service Life Remaining

- -15 to 5 years
- 6 to 10 years
- 11 to 20 years
- ----- Unpaved Road
 - State Highway





Li	Life Cycle Cost Analysis of a County Highway			Life Cycle Cost Analysis of a County Gravel Road		
<u>Year</u>	Description	Cost/Mile	Year	<u>Description</u>	Cost/Mile	
0	Grading, Base, Bituminous	\$600,000	0	Grading, Base, Aggregate Surfacing	\$160,000	
20	Bituminous Overlay	\$150,000	Every 5	Aggregate Surfacing (\$19,000/mi)	\$228,000	
40	Mill/Bituminous Overlay	\$165,000	60	Reconstrucion		
60	Reconstrucion	- Y	1	Total 60-yr Cost per Mile	\$388,000	
1	Total 60-yr Cost per Mile	\$915,000	.)	Total Cost per Year per Mile	\$6,467	
	Total Cost per Year per Mile	\$15,250	$\gamma($	Total Miles	200	
	Total Paved Miles	39		Total Annual Cost (Gravel)	\$1,293,333	
-y (Total Annual Cost (Paved)	\$59 4, 750				

Total Annual Cost (Paved + Gravel) = \$1,888,083

Typical Non-State Aid Funding = \$820,000

Total Annual Shortfall (CR Paved & Gravel) = \$1,068,083



Life Cycle Cost Analysis of a County State-Aid Highway

<u>Year</u>	<u>Description</u>	Cost/Mile
0	Grading, Base, Bituminous	\$600,000
20	Bituminous Overlay	\$150,000
40	Mill/Bituminous Overlay	\$165,000
60	Reconstrucion	
	Total 60-yr Cost per Mile	\$915,000
	Total Cost per Year per Mile	\$15,250
	Total Miles	191
	Total Annual Cost	\$2,912,750
	Annual State Aid Construction Allotment	\$2,125,212
	Total Annual Shortfall of Funds	\$787,538

Assumptions

- 1. Analysis only includes paved state aid highways. Does not include gravel or non-state aid routes.
- 2. Does not include maintenance costs, e.g. crack sealing
- 3. Calculated in present value.
- 4. End of pavement life assumed to be 20 yrs (2.5 Ride Quality Index)
- 5. Does not consider any federal funding.



How much will it generate?

• The latest MN Dept of Revenue Statistics include the following taxable sales in Kanabec County:

Kanabec County Taxable Sales					
Year	Total Taxable Sales	Past Potential Revenue (calculated)			
2017	\$66,169,560	\$330,848			
2016	\$63,816,141	\$319,081			
2015	\$58,936,588	\$294,683			
2014	\$57,867,573	\$289,338			
2013	\$57,440,140	\$287,201			

• It is expected that a 0.5% sales tax will generate \$300,000 - \$330,000 annually



How much will it generate?

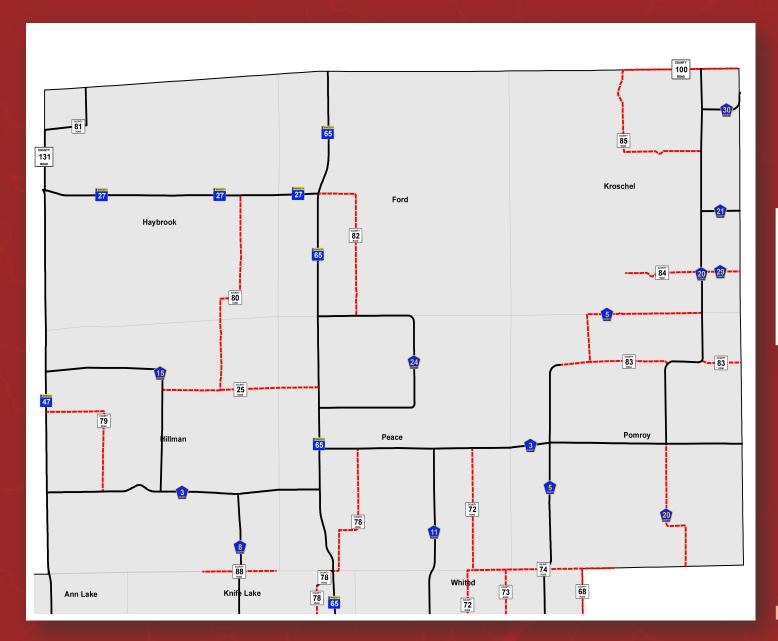
- Remember that this only applies to items subject to sales tax
 - Sales tax does not apply to unprepared food, clothing, or drugs(presc. & non presc)
- Modest revenue from sales tax will likely be supplemented with other funding mechanisms to complete projects.

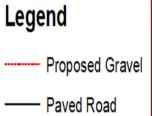


• Statute states:

- (1) payment of the capital cost of a specific transportation project or improvement;
- (2) payment of the costs, which may include both capital and operating costs, of a specific transit project or improvement;
- (3) payment of the capital costs of a safe routes to school program under section 174.40; or
- (4) payment of transit operating costs.

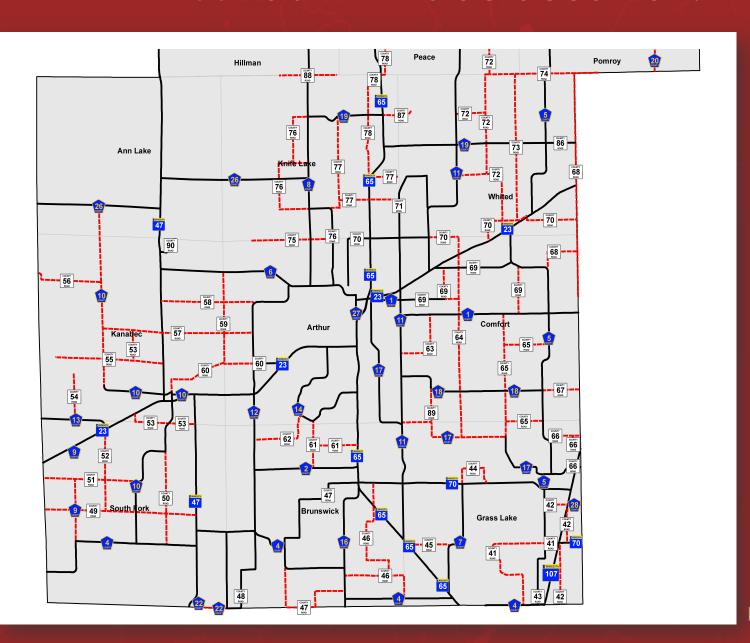












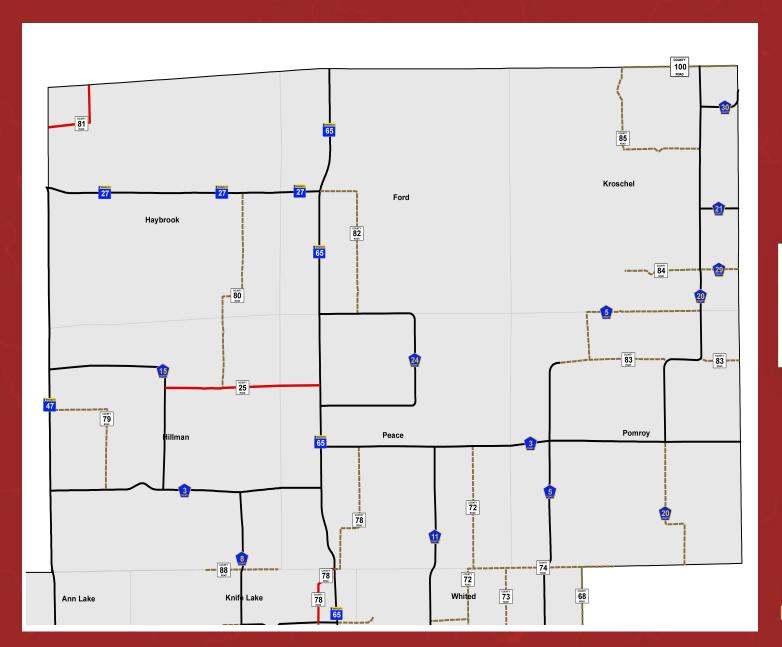
Legend

---- Proposed Gravel

— Paved Road



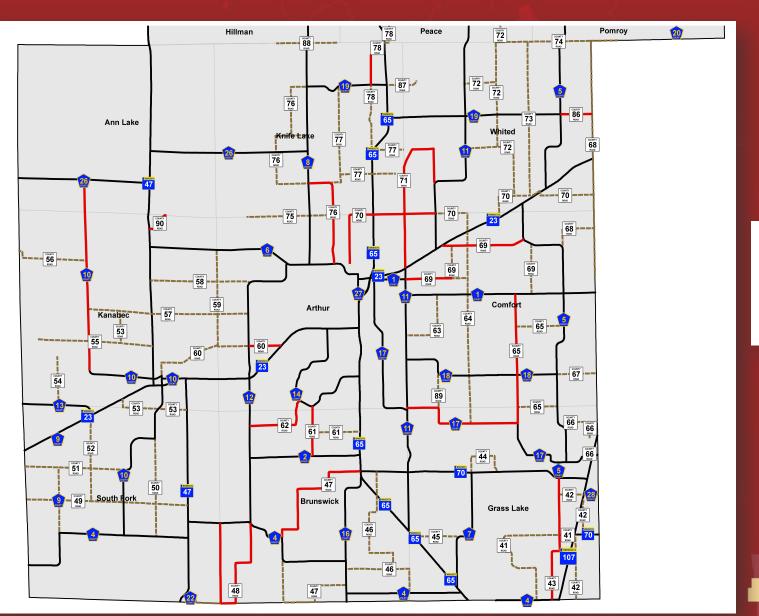












Legend

Proposed Road Project

----- Unpaved Road

---- Paved Road





Next Steps

- Consider adoption of a resolution to enact
 - Resolution will list projects
 - Certified to the State



Recap Sales Tax For Transportation

- Road construction needs are greater than current available funds
- Raise revenue while minimizing property levy impact
- Approximately \$330k/Year at 0.5% sales on taxable goods



Recap Sales Tax For Transportation

- Must be used on specific road projects
- Generated here
- Used here



Questions?

