Plan of Action for Regional Transit

Northeastern Illinois

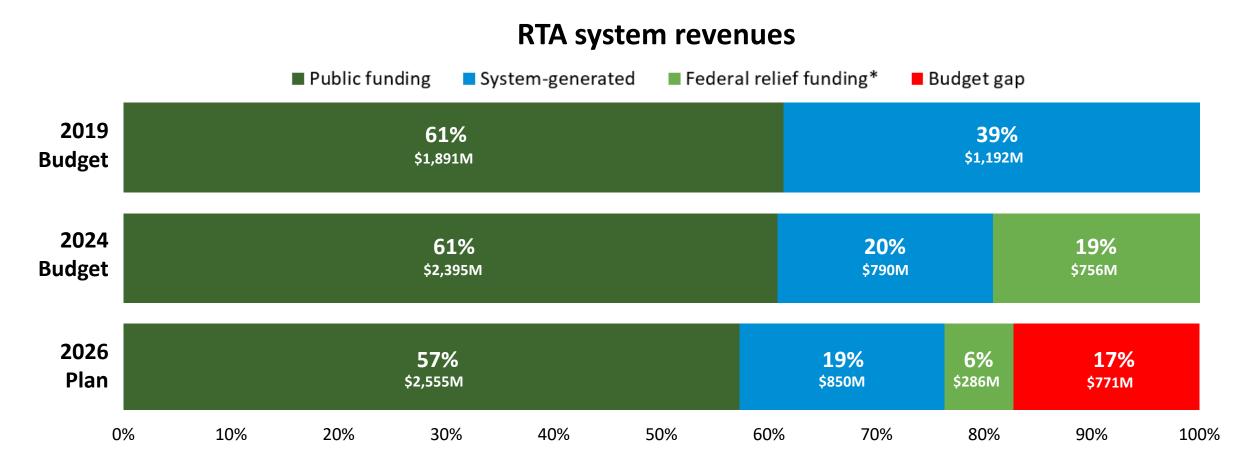
Lake County Board May 9, 2025

Erin Aleman, Executive Director





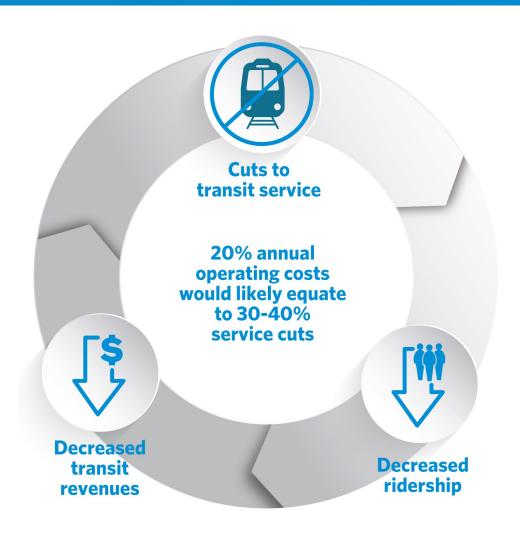
The transit fiscal cliff



^{*} Total federal relief funding here includes positive budget variance created from relief funding realized in prior years. Source: Regional Transportation Authority adopted operating budgets for 2019, 2024, and 2025.



The consequences of lost funding are dire





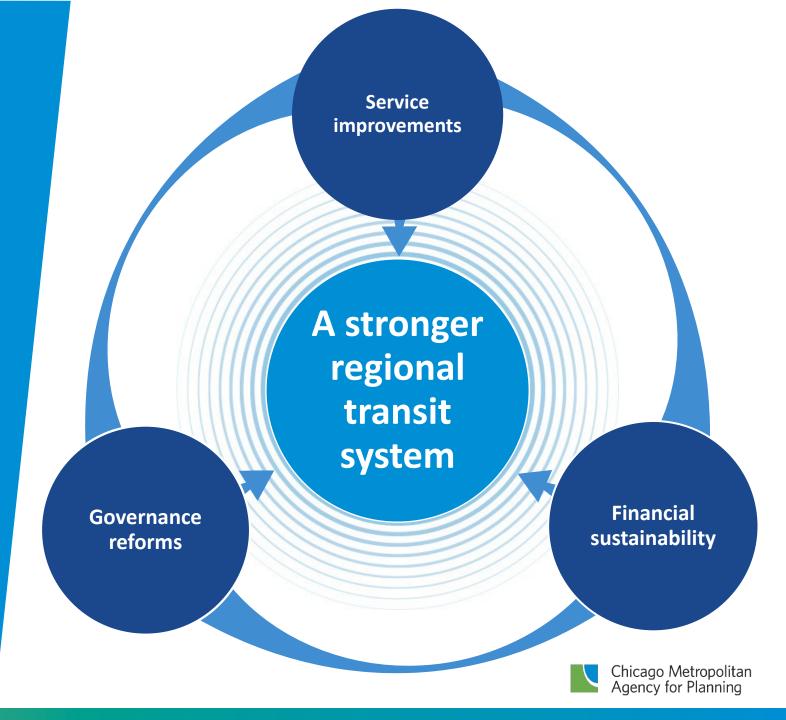






PART identifies a package of interdependent solutions





Fundingthe transit system the region wants

Delivering the system the region wants requires a transformational investment

\$145M Everything else

\$250M

Fare integration and affordability

\$575M

Increased service (includes regional rail)

\$770M

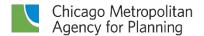
Close the gap

Offset by \$200M in fare increases and savings



in new public operating investments

Supported by complementary capital investments



Success requires everyone to contribute

Transit agencies

- Contain cost growth
- Grow ridership and fare revenue

Transit users

 Pay modestly increased fares that adjust for inflation over time

Regional taxpayers

- Pay modestly increased taxes and fees
- Increase vehicle registration fees and downtown parking taxes

Near-term

- Increase RTA sales tax
- Increments on MFT and Tollway tolls

Long-term

- Toll and road usage charge
- Congestion pricing
- Carbon policies

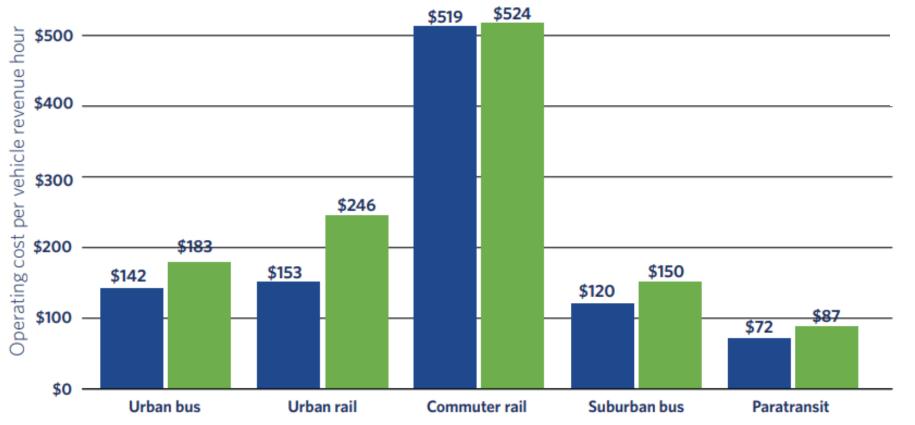
State of Illinois

- Modernize the sales tax
- Modestly raise transportation fees
- Match new regional sales tax contributions
- Increase dedicated funding for paratransit
- Increase dedicated funding for low-income fare subsidies



Continued commitment to cost containment and operating efficiency

RTA service boards vs. peers: operating cost per vehicle revenue hour, 2019

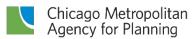


RTA region
Peer benchmark

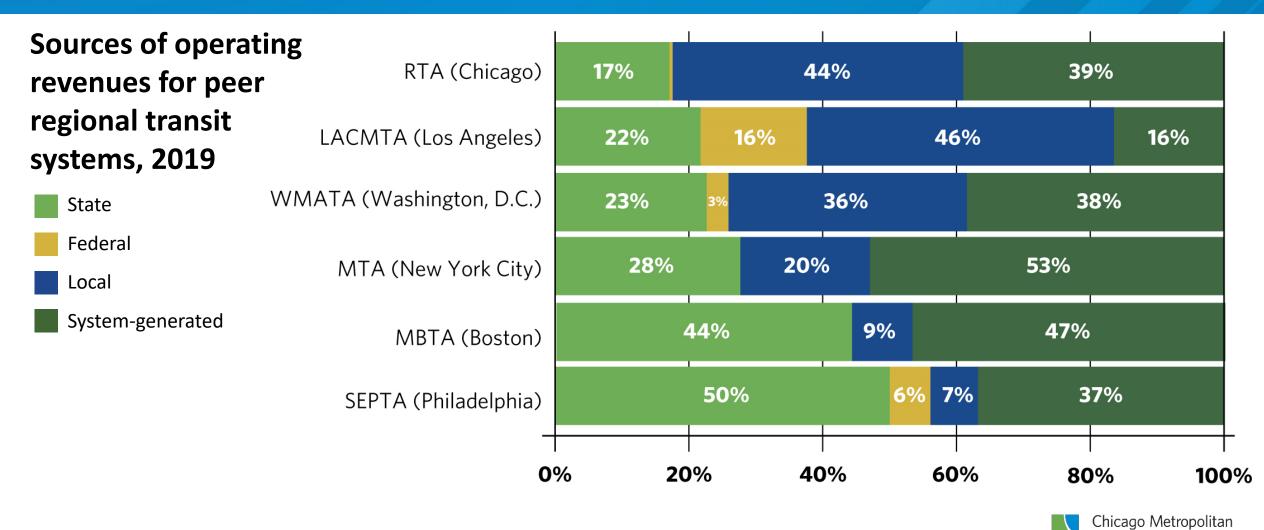
Source: CMAP analysis of 2019 RTA subregional peer review.

Notes: 1. Operating cost per vehicle revenue hour: total operating cost divided by the hours that vehicles travel while in revenue service.

- 2. Averages are calculated from select peers by mode in the RTA's 2019 benchmarking.
- 3. Urban bus and urban rail = CTA, Commuter rail = Metra, Suburban bus = Pace, Paratransit = Pace ADA.



Peer states contribute a greater share of funding to major metro transit networks



Agency for Planning

Existing funding does not fully address mandated programs

Pace ADA paratransit services \$350 \$293.6M \$300 Dollars (in millions) \$250 \$200 \$150 \$100 \$50 \$11.5M

2026 Pace ADA

expenses

\$0

Reduced fare and free ride programs





FY26 proposed state

appropriation

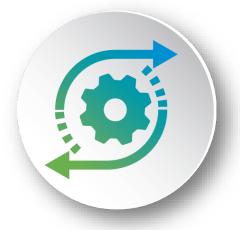
Sales tax: Potential options



Adjust existing sales tax rates

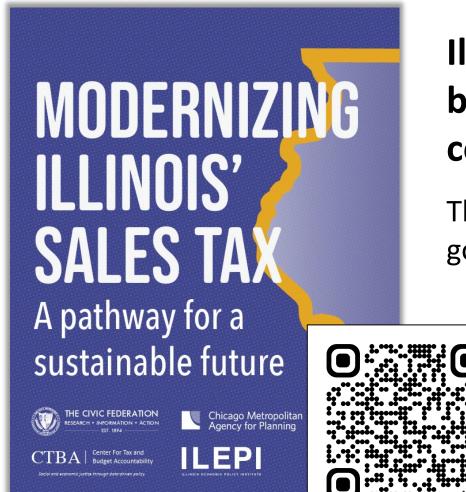


Modernize the sales tax by broadening base to new services



Hybrid scenario:
Modernize and
adjust sales tax
rates

Joint report: Sales tax modernization



Illinois should expand its sales tax beyond goods to include more consumer services.

The current sales tax applies to most goods but only a few services.

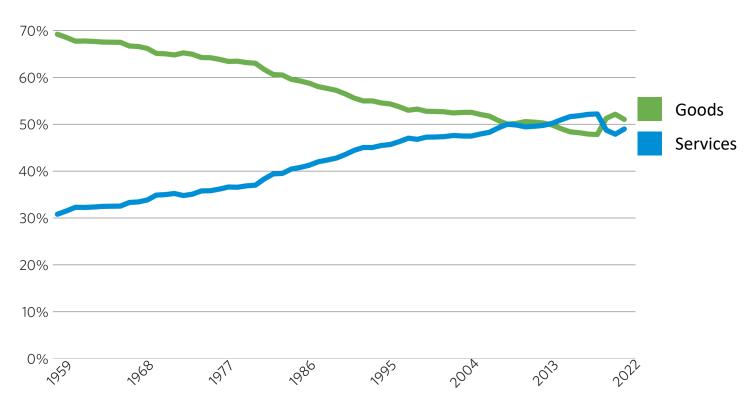
Why modernize the sales tax?

Consumers are shifting spending toward services.

Illinois taxes fewer services than peer states.

A broader base is less regressive than the current sales tax structure.

Historic share of personal consumption expenditures by major type, excluding housing and healthcare, 1959-2022



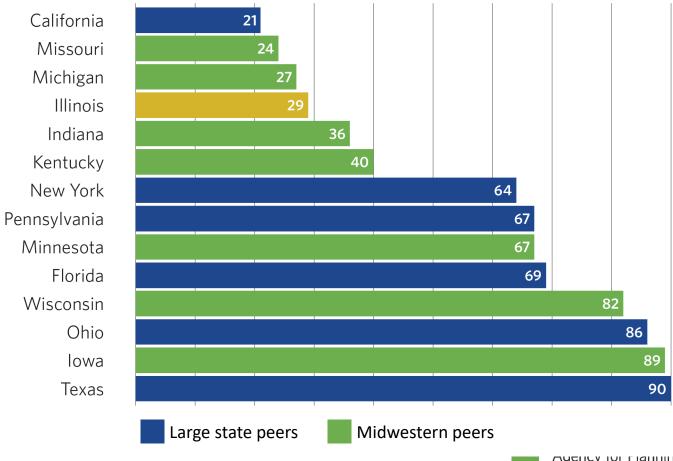
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Number of services taxed by state, 2017



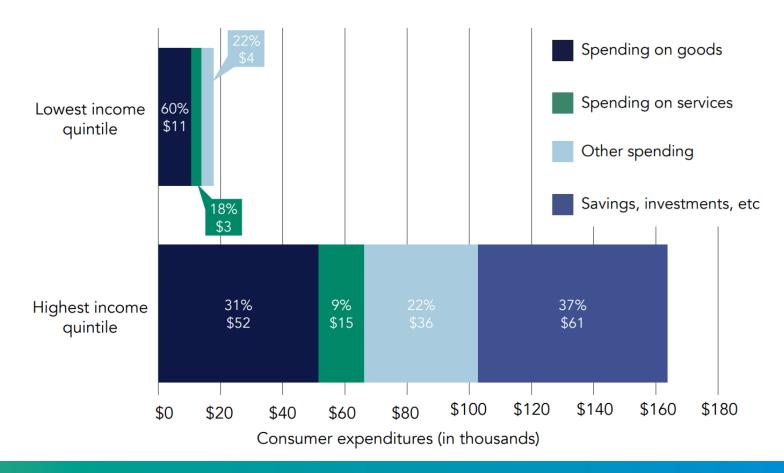
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Annual consumer expenditures (excluding housing and healthcare) and savings, by major type and income quintile, 2023



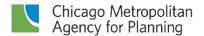
Modernizing Illinois' sales tax benefits all levels of government

Proposal: Tax more consumer services with current formula

29 services \rightarrow 89 services (similar to Iowa)

= \$2.7 billion annually

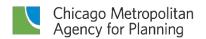
*Provides for reasonable exemptions: housing, healthcare, childcare, B2B



Potential new revenue from statewide sales tax modernization

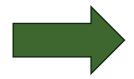
New revenues can be used to make investments that will stabilize government finances and fund public services – across all levels of government in Illinois.

Jurisdiction	Revenue estimates
State of Illinois	\$1.955B
Counties	\$50M
Municipalities	\$390M
RTA	\$315M



Modernizing the sales tax enables greater state support for transit

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Investment

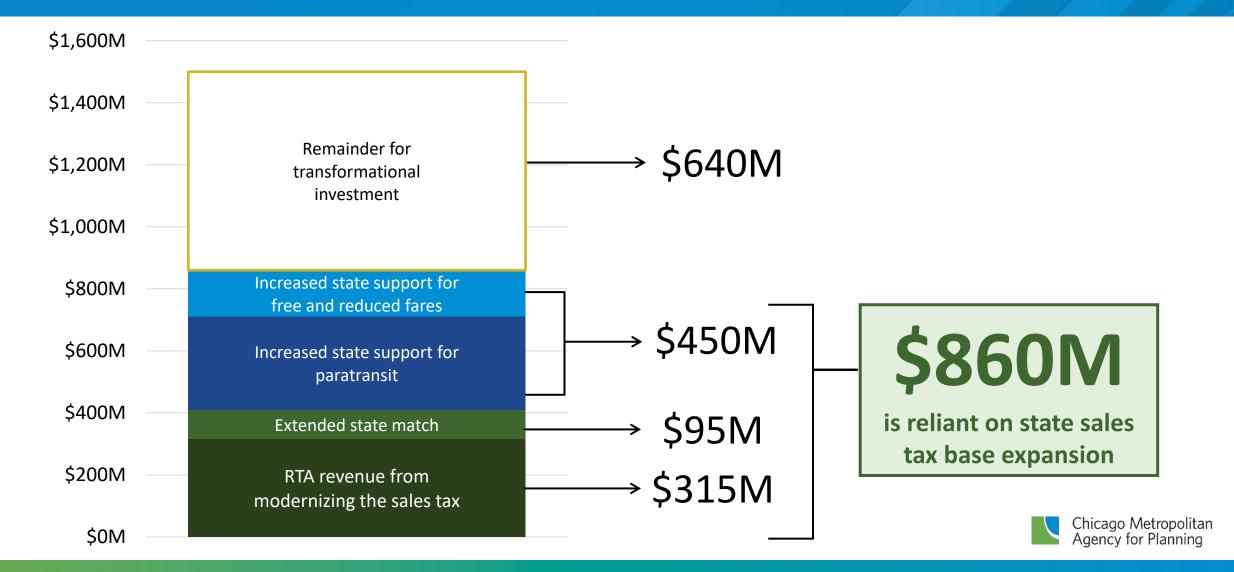
A portion could support paratransit, free and reduced fares

Fund local government services

Increased transit service



Sales tax modernization could be the foundation of a transformational investment



Other revenue options

To address remaining funding needs, the state could:

Consider a near-term selection of diminishing or stopgap sources...

such as:	
RTA sales tax increase by 0.25% (including modernized tax base)	\$545M
5-10 cent surcharge on motor fuel tax in RTA region	\$135-270M
Vehicle registration surcharge in RTA region (+\$10/vehicle)	\$65M
Increase existing Tollway passenger vehicle tolls	\$180M
Increase parking taxes in downtown Chicago	\$65M

... while planning for stable long-term revenues that align with climate, equity, and mobility goals.

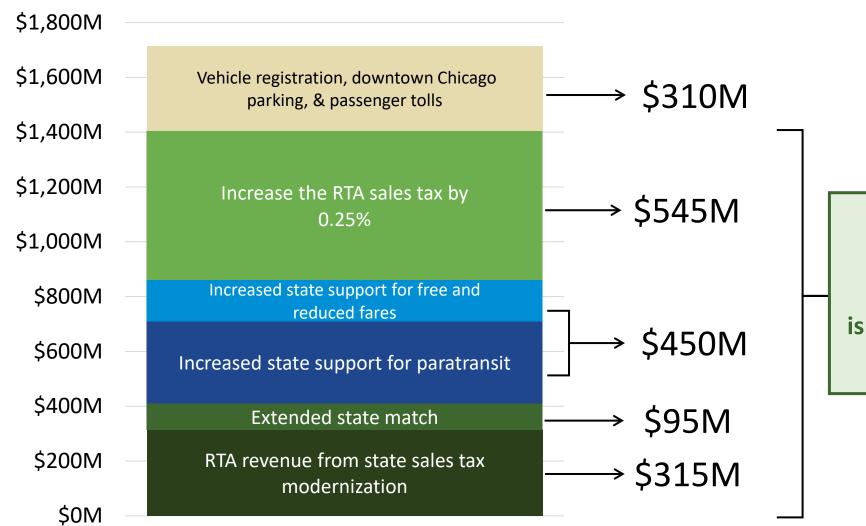
such as:

Road usage charge

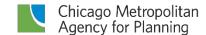
Expand tolling to un-tolled expressways

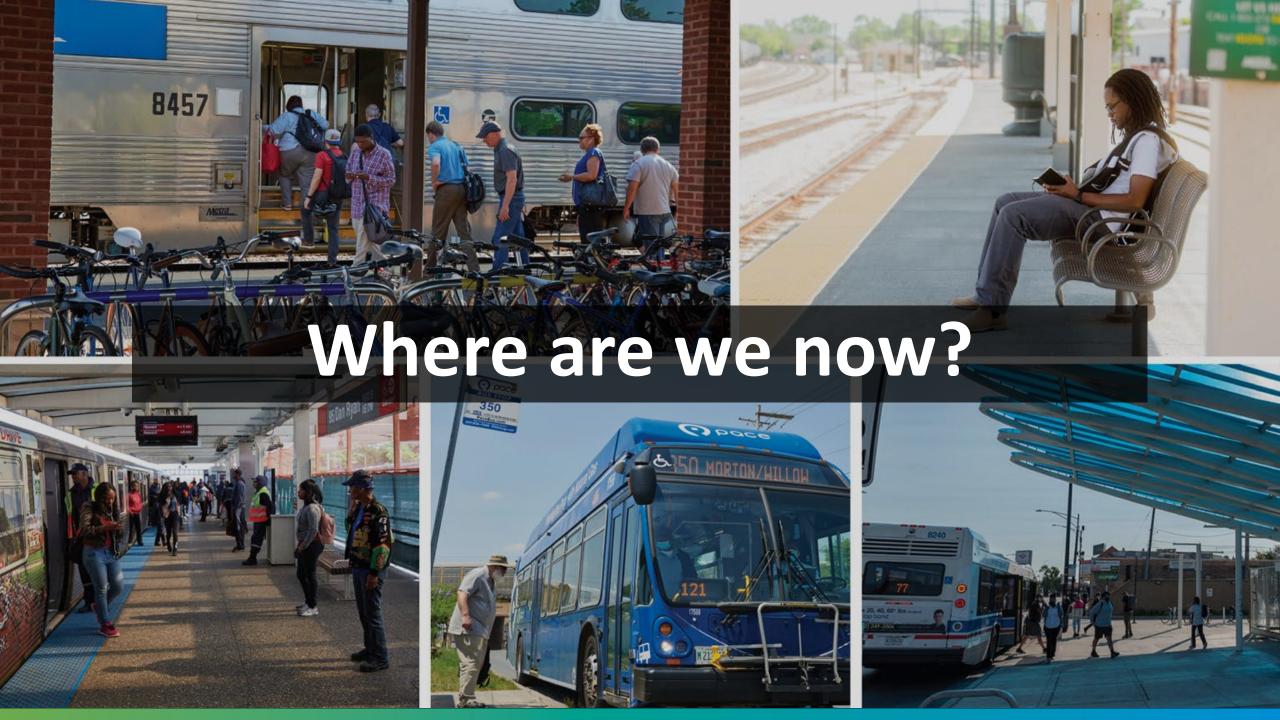
Introduce CBD cordon or congestion pricing

Revenue package could depend substantially on sales tax-related actions

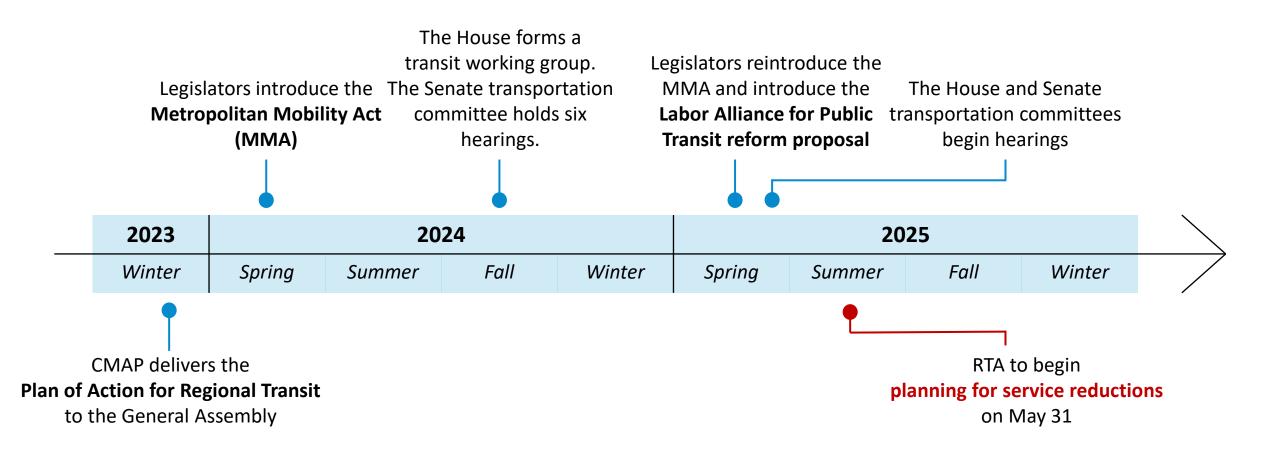


\$1.4B
is reliant on sales tax
strategies





Timeline for legislative action



Chicago Metropolitan Agency for Planning





Thank you!

Visit cmap.is/PART or scan the QR code for more information and resources.

Any questions? Laura Wilkison: lwilkison@cmap.illinois.gov





