

PUBLIC POLICY FORUM

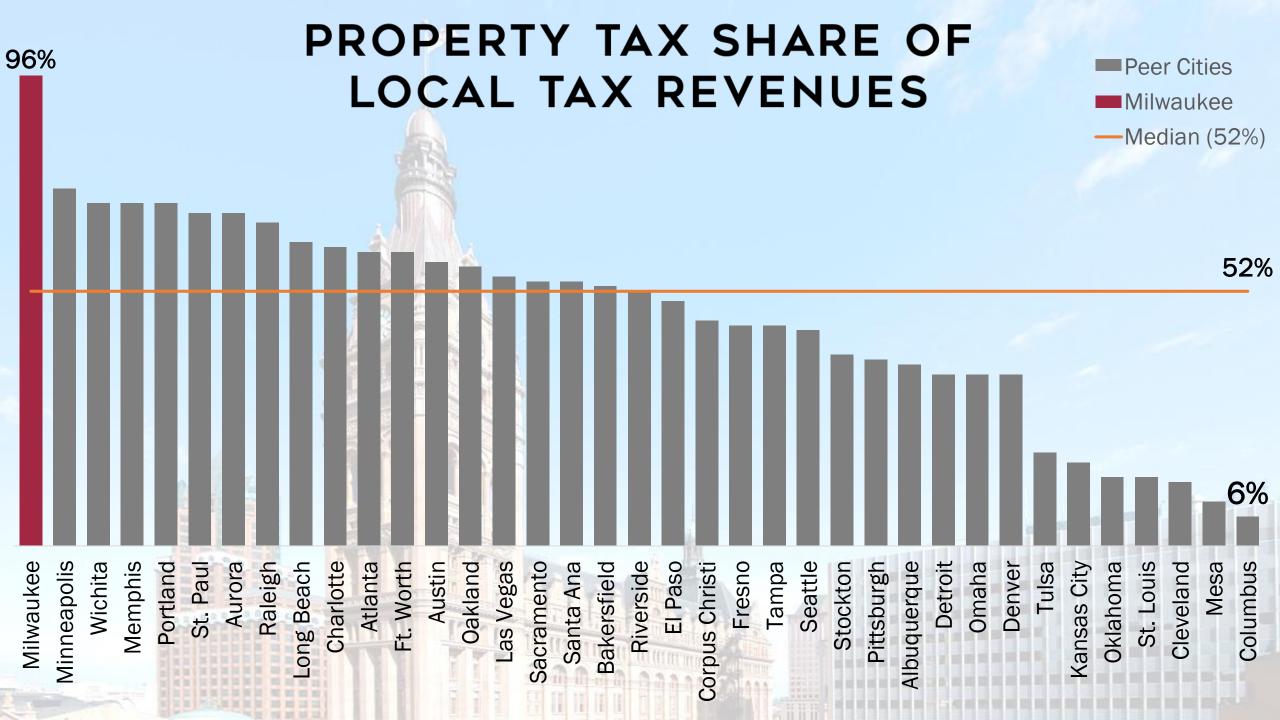
IMPARTIAL RESEARCH. INFORMED DEBATE.

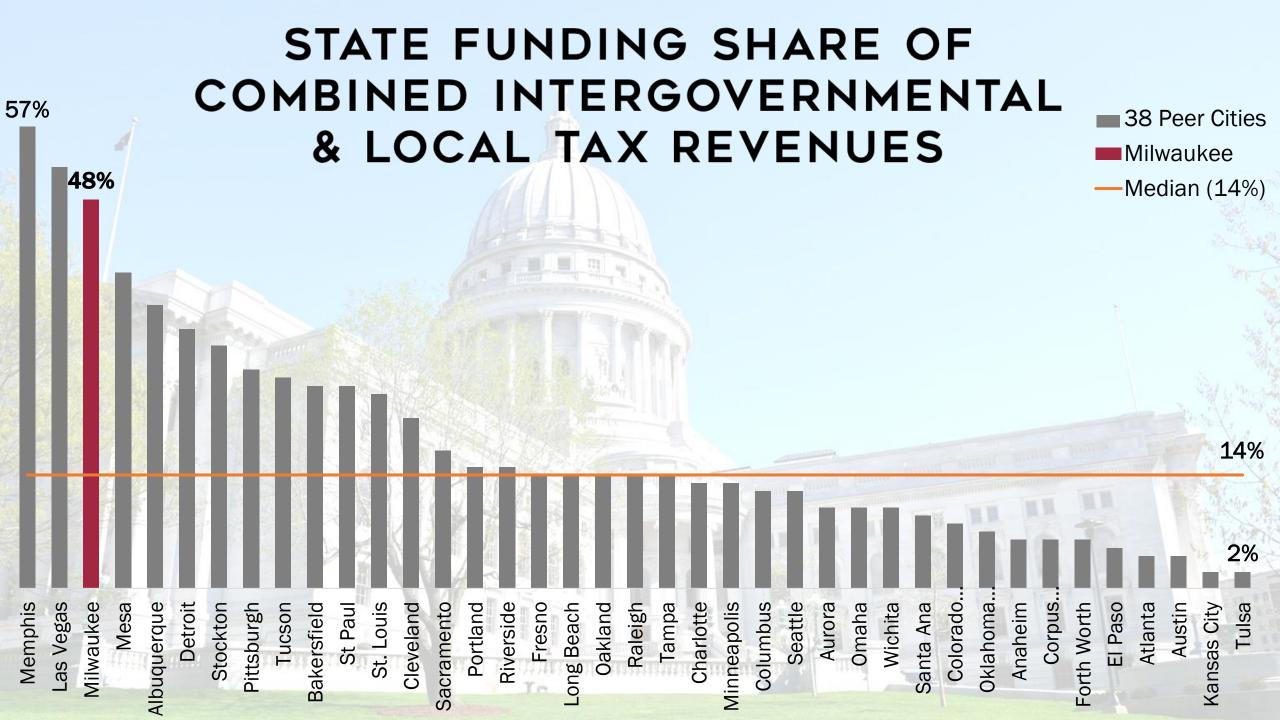




MILWAUKEE VS PEER CITIES







PER CAPITA LOCAL TAX REVENUE

Cities*	Property	Total Sales	Income	Other	Total Local
1. St Louis	\$233	\$816	\$581	\$76	\$1,706
2. Kansas City	\$268	\$734	\$459	\$148	\$1,608
3. Seattle	\$639	\$727	\$0	\$103	\$1,469
4. Oakland	\$821	\$286	\$ 0	\$333	\$1,440
5. Atlanta	\$724	\$340	\$0	\$143	\$1,207
6. Minneapolis	\$869	\$240	\$ 0	\$76	\$1,185
7. Pittsburgh	\$444	\$372	\$244	\$108	\$1,167
8. Cleveland	\$143	\$81	\$790	\$54	\$1,068
9. Detroit	\$377	\$315	\$331	\$44	\$1,068
10. Portland	\$719	\$124	\$ 0	\$188	\$1,031
34. Milwaukee	\$484	\$0	\$0	\$22	\$507
* Of 30 near cities					

^{*} Of 39 peer cities

MILWAUKEE'S PEER RANKINGS

State revenue as percentage of total intergov/local taxes

Property tax as percentage of local taxes 1st

Sales tax as percentage of local taxes 39th

Per capita local taxes 34th

Per capita total local + intergovernmental 19th

Note: Of 39 peer cities

TAKEAWAYS

Our tax structure is unique in the Midwest.

We're the only Midwestern state that limits its muni's to the property tax and one of the only where the largest city has the same tax structure as others.

Our absence of sales taxes is striking.

30 of 38 peer cities have a general sales tax; each of the remaining eight generates substantial revenue from other taxes besides the property tax, including selective sales taxes.

Larger cities use more sales tax and less property tax.

Sales taxes comprise > 40% of local taxes in cities w/populations over 300,000, but 28% for those between 150,000 -300,000; there are good reasons why.

State aid is a minor source of revenue for most peer cities.

State funding represented 14% or less of total combined intergovernmental and local taxes for half of the peers.



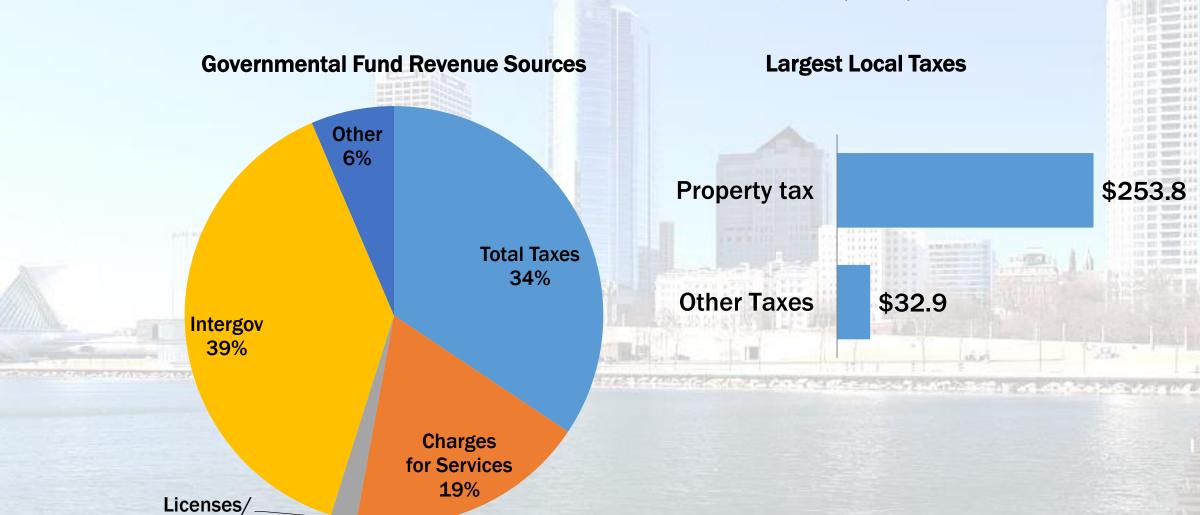
MIDWESTERN PEER CITIES





MILWAUKEE

POPULATION: 600,155
GOVERNMENTAL FUND REVENUES: \$834,022,000



Permits 2%

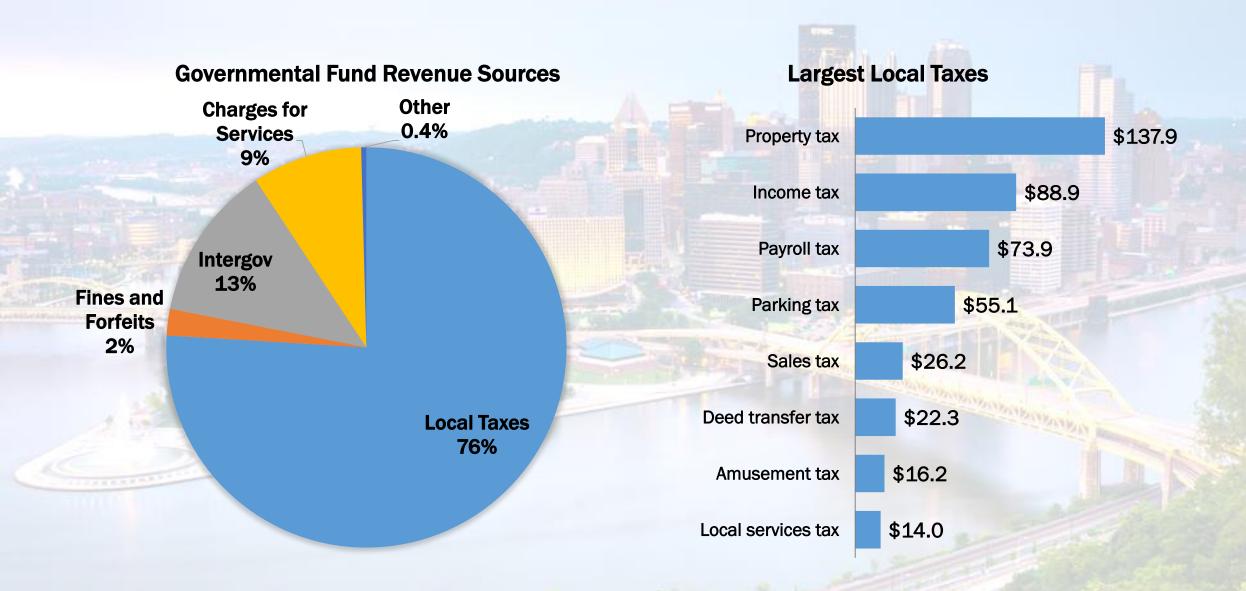
PITTSBURGH

POPULATION: 304,391
GOVERNMENTAL FUND REVENUES: \$573,396,431

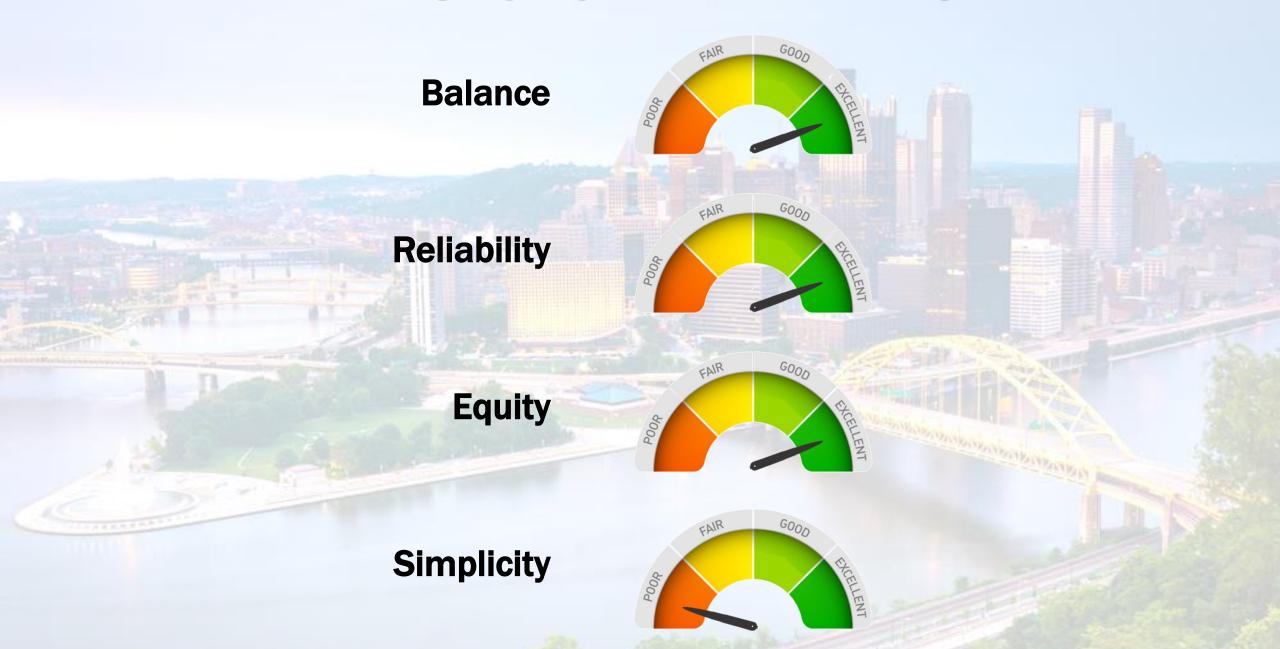


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POPULATION: 304,391
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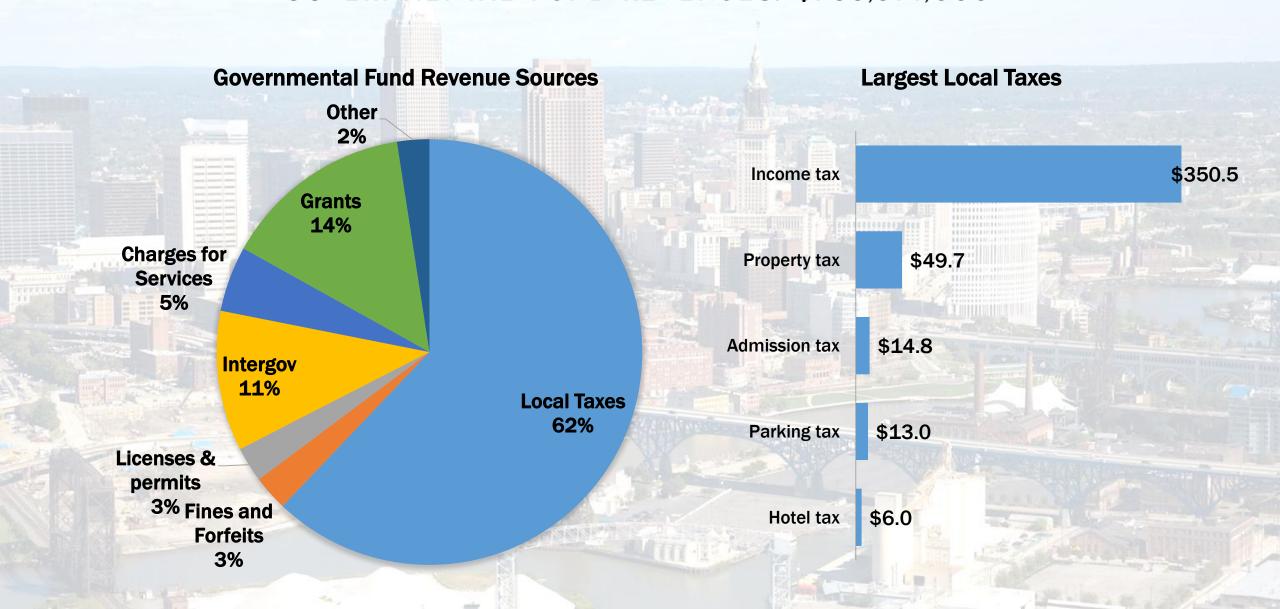
PITTSBURGH TAKEAWAYS



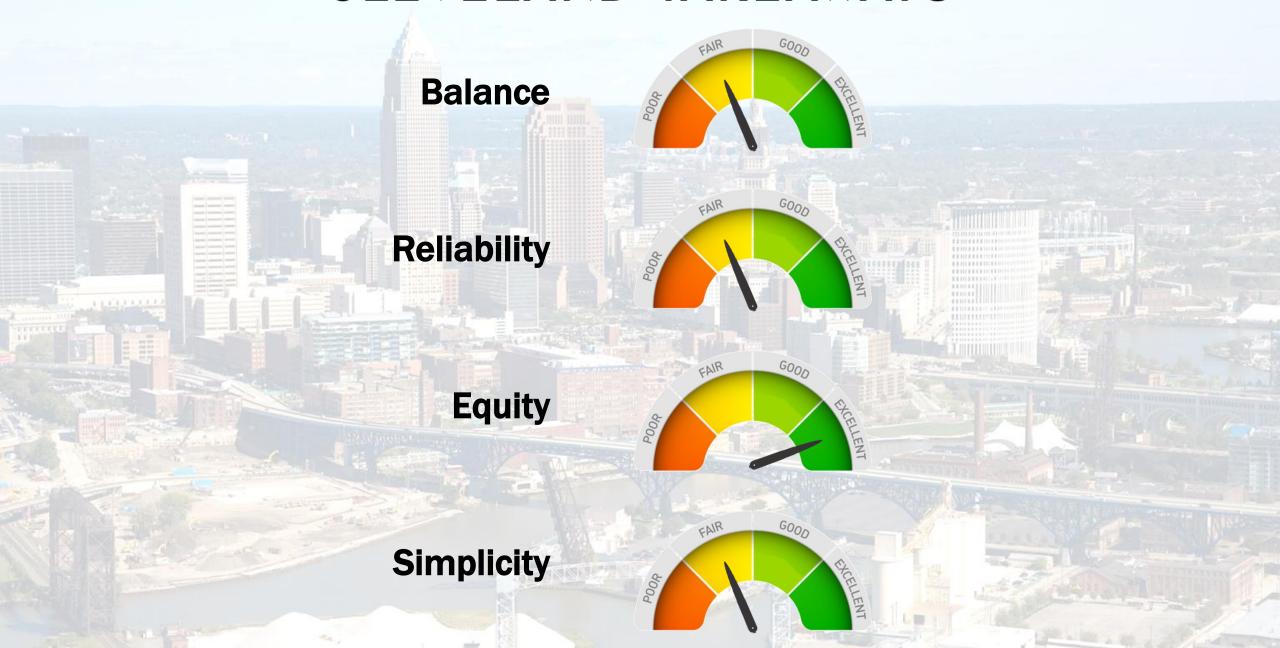


CLEVELAND

POPULATION: 388,072
GOVERNMENTAL FUND REVENUES: \$706,891,000



CLEVELAND TAKEAWAYS



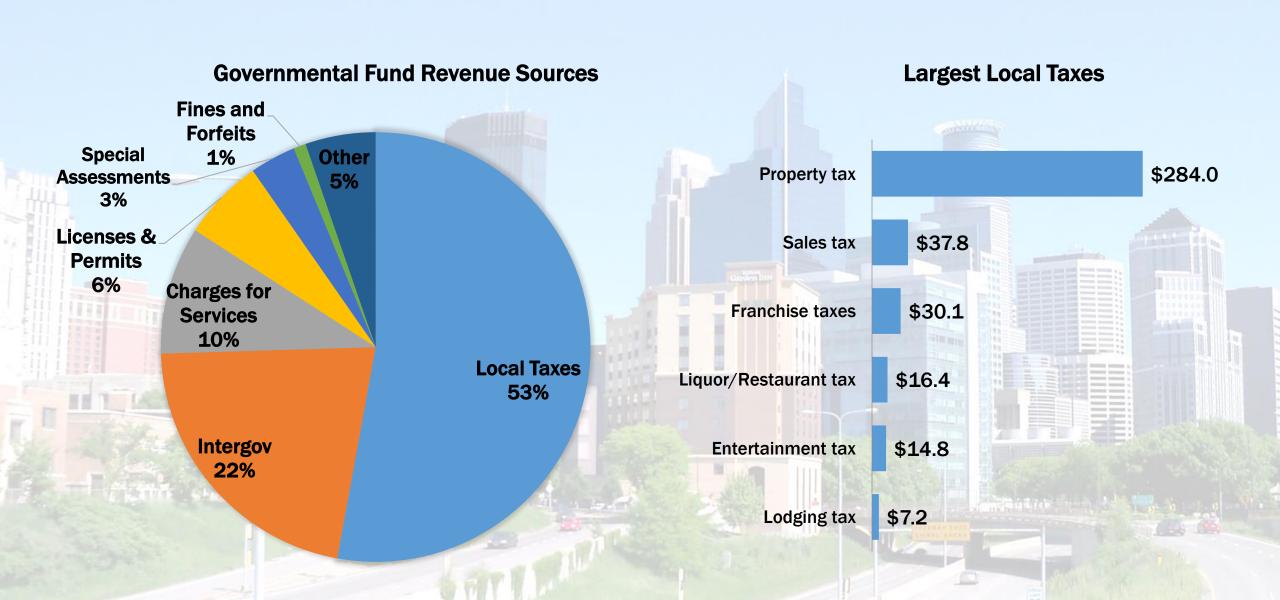
MINNEAPOLIS

POPULATION: 410,939
GOVERNMENTAL FUND REVENUES: \$743,458,000

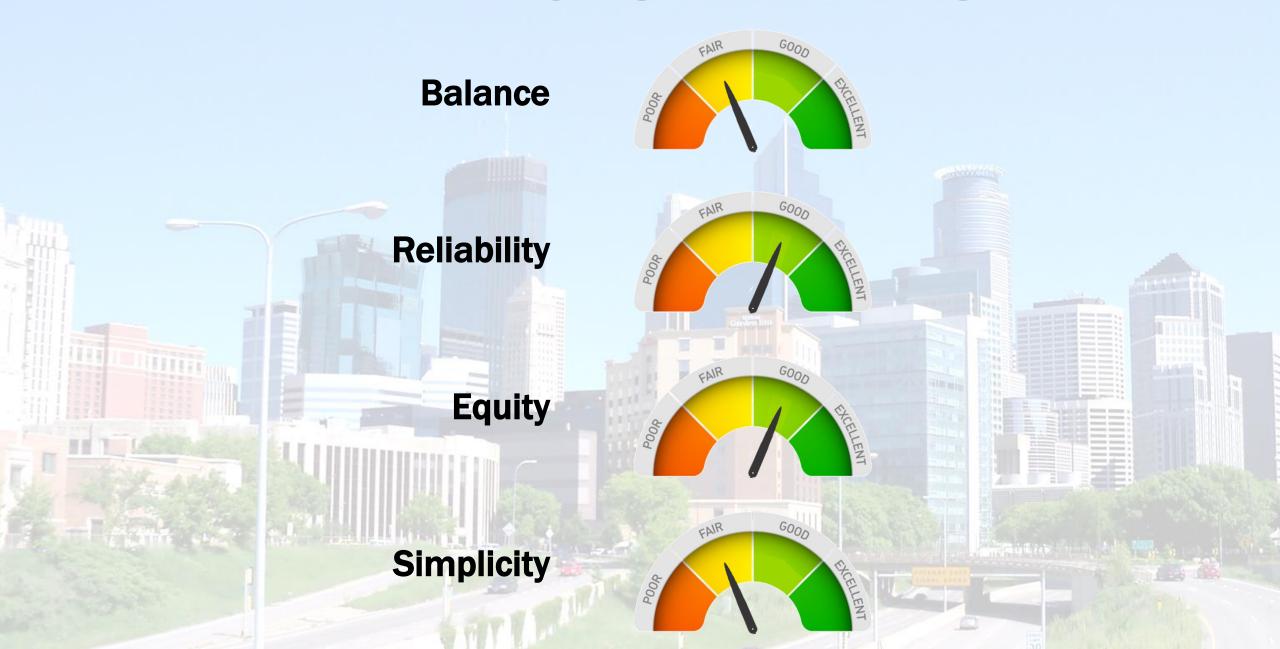


MINNEAPOLIS

POPULATION: 410,939
GOVERNMENTAL FUND REVENUES: \$743,458,000



MINNEAPOLIS TAKEAWAYS



KANSAS CITY

POPULATION: 475,378
GOVERNMENTAL FUND REVENUES: \$1,018,076,000

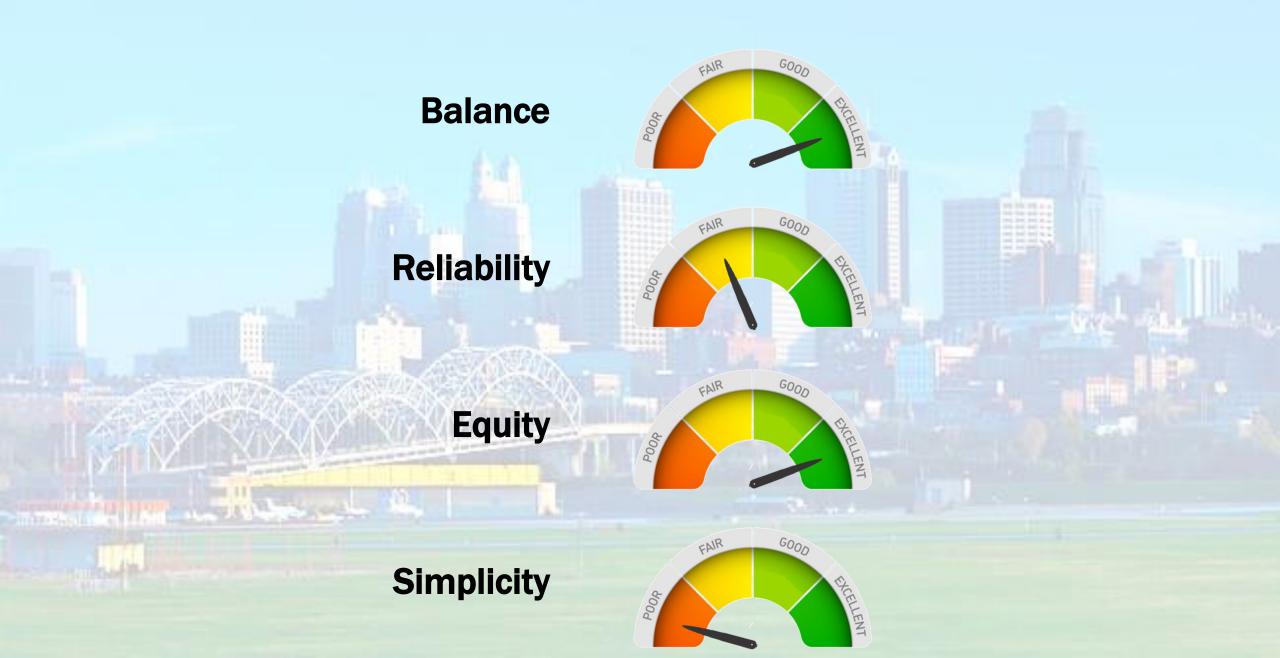


KANSAS CITY

POPULATION: 475,378
GOVERNMENTAL FUND REVENUES: \$1,018,076,000



KANSAS CITY TAKEAWAYS



MILWAUKEE TAKEAWAYS

When viewed against our four Midwestern peers, Milwaukee's revenue structure falls short. Our structure is:

Poorly balanced with low reliability and no revenue diversification.

Milwaukee lacks the ability to offset the effects of economic swings with revenue sources that vary in response to economic factors.

Inequitable in its reliance only on property-based taxes and fees.

Milwaukee's property owners and residents bear the bulk of the financial burden for Wisconsin's flagship city.

Far too reliant on State aid.

State aids have clear benefit to cities, but Milwaukee's have not grown over time; lack of local taxation options provides little ability to address revenue gaps and to take advantage of Milwaukee's economic attributes.



MODELING ALTERNATIVE REVENUE STRUCTURES

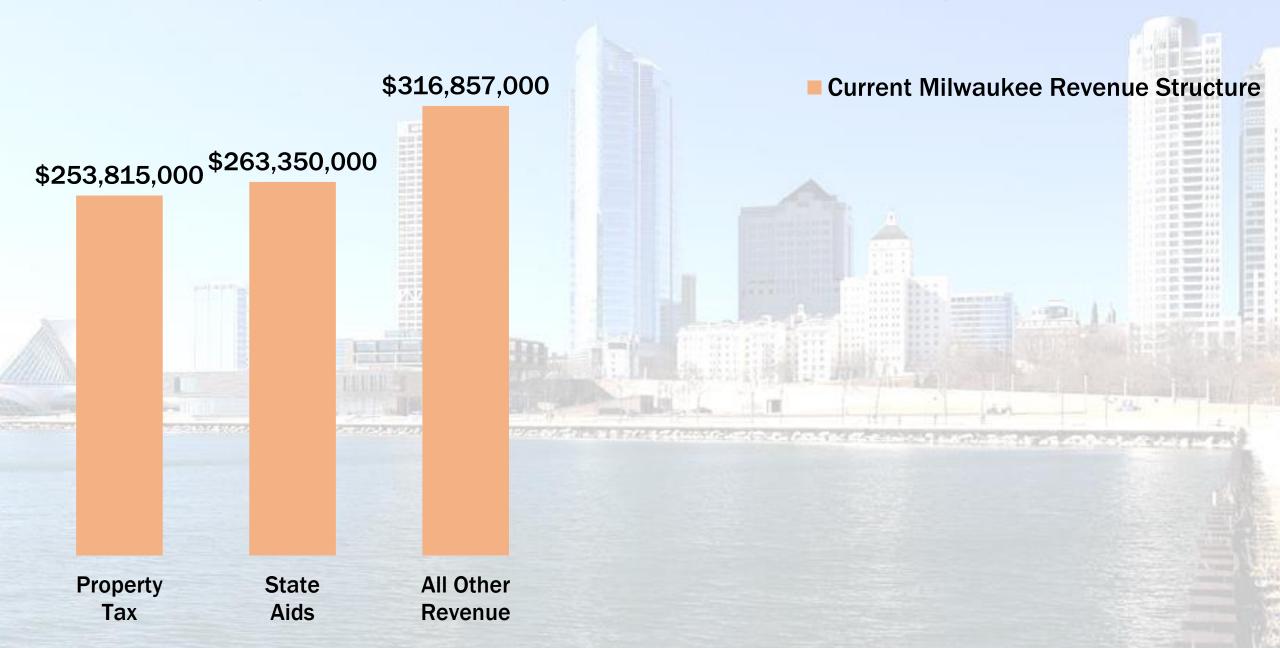


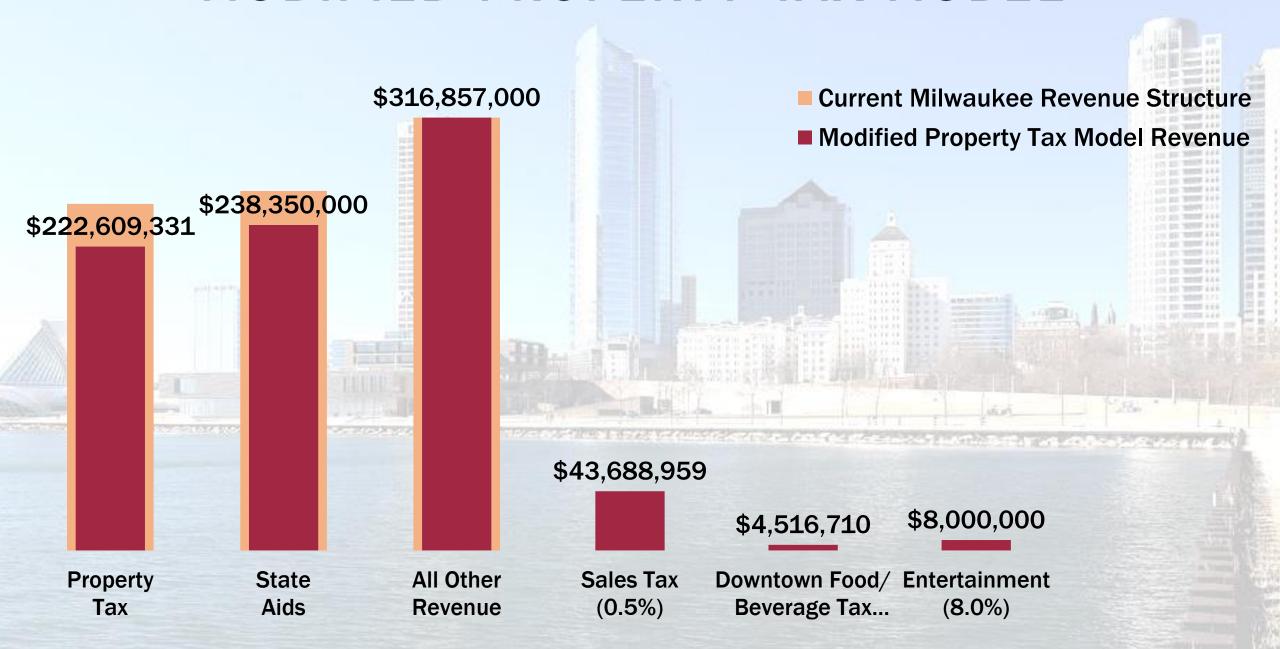
Continued Reliance on Property Tax & State Aids w/Greater Diversification

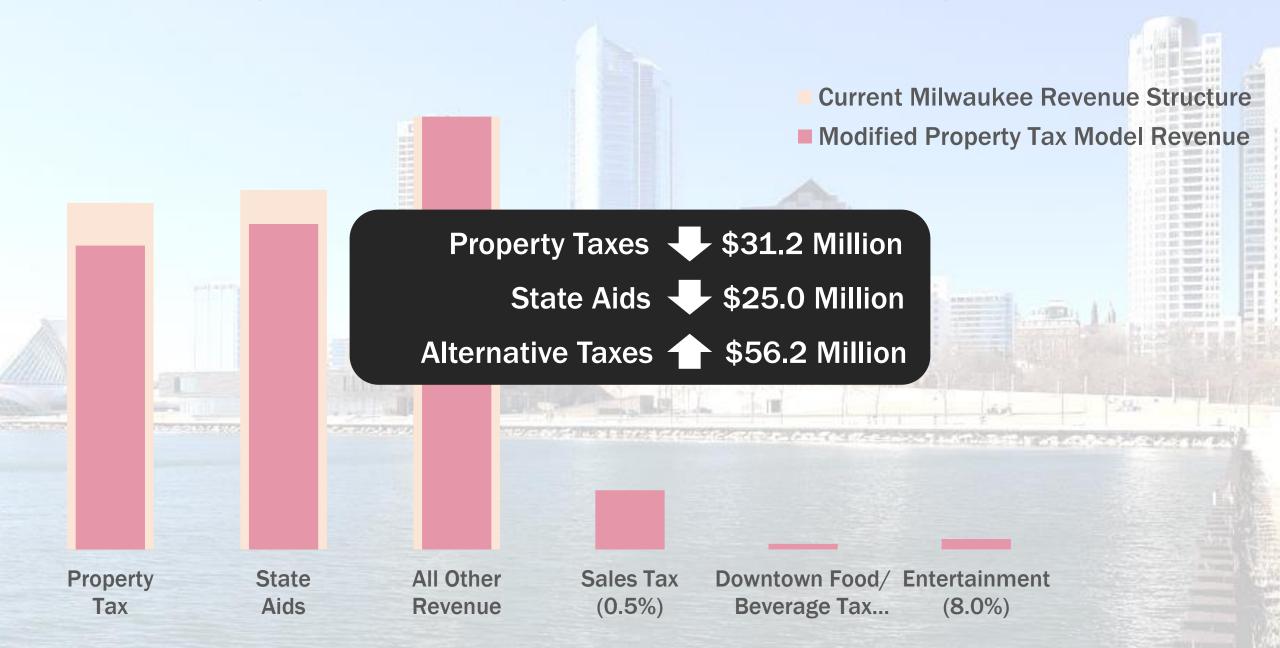
0.5% General City Sales Tax

8.0% Entertainment Tax

2.5% Downtown Food & Beverage Tax







Property tax relief for median home value of \$114,000

Gross Tax Property Tax
Rate Payment

Current Milwaukee Structure

\$29.97

\$3,417

Modified Property Tax Model

\$28.55

\$3,255

Pros

Adds diversity to the City tax base

Eases reliance on State aids

General sales tax spreads cost across a wider base

Takes advantage of growth of Downtown

Provides greater potential for revenue growth

Relatively easy to administer

Sales taxes involve only a small added cost

Cons

General sales tax could shift purchases out of city

Sales taxes are regressive

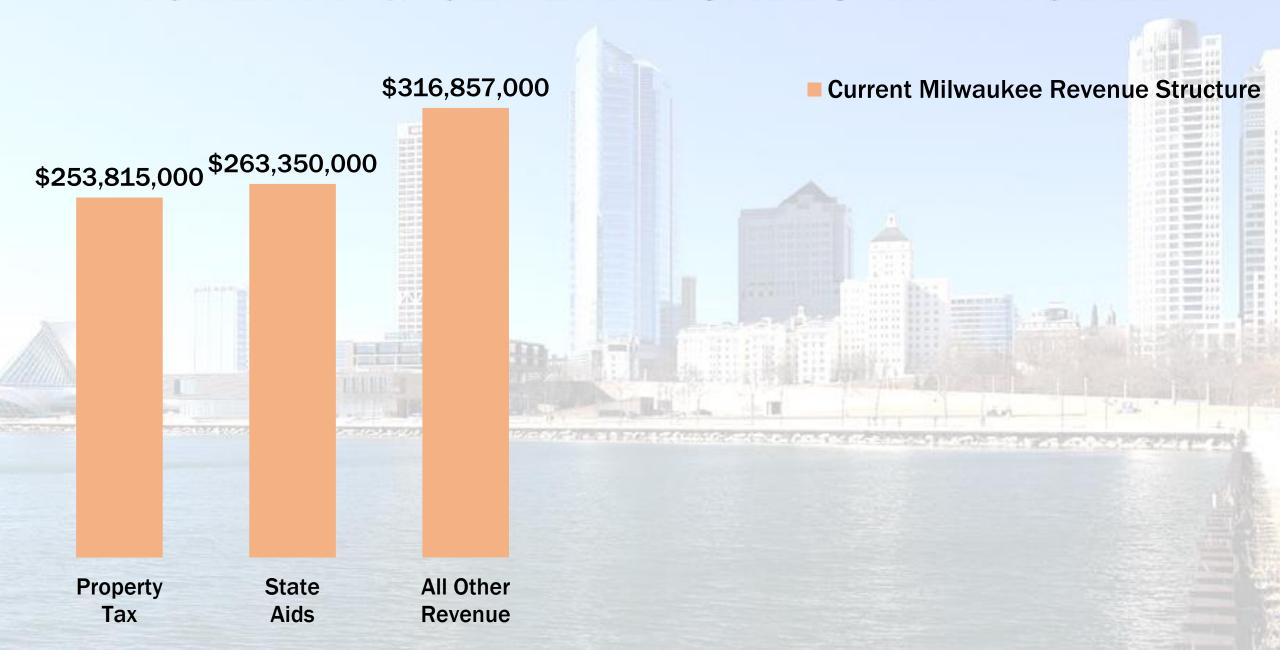
Decreased use of restaurants, bars, entertainment

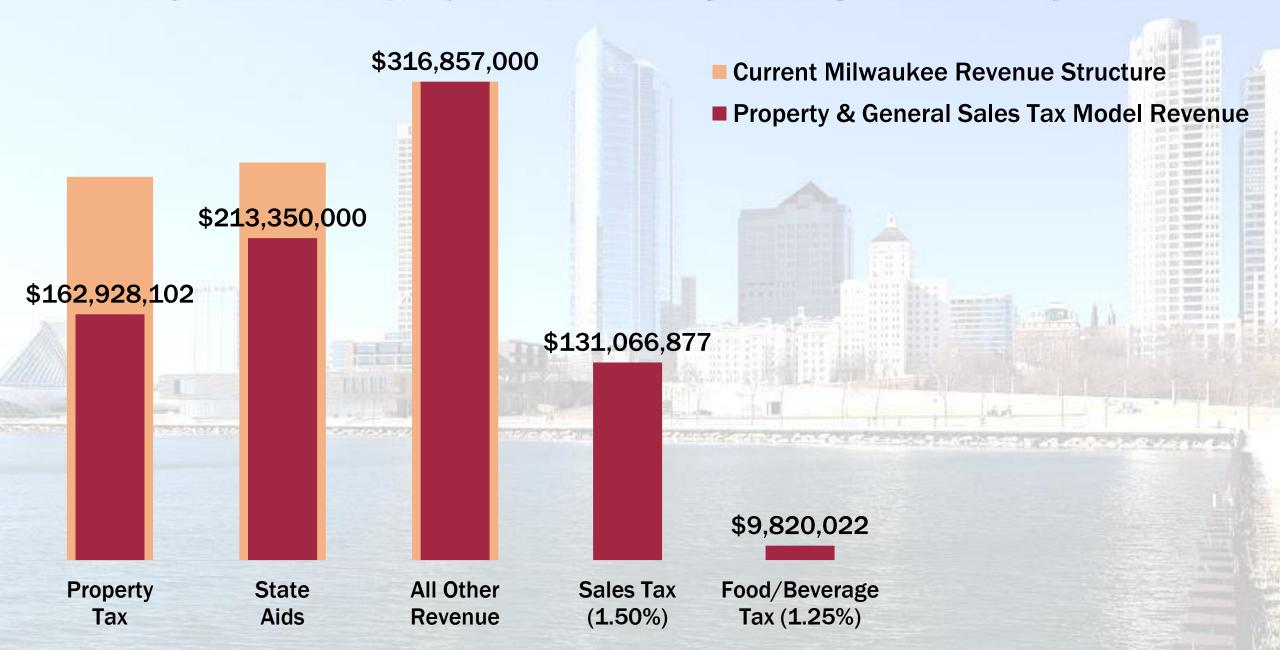
Sales tax revenue diminishes in recessed economy

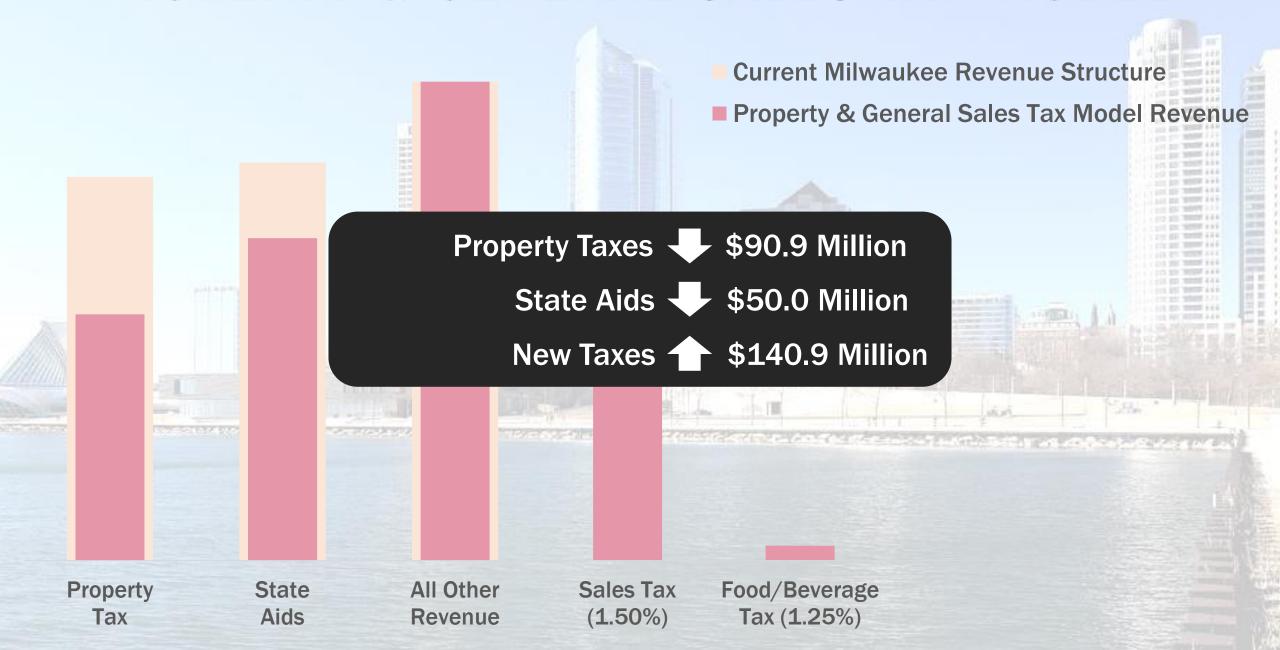
Equal Dependence on Sales & Property Tax, Reduced Reliance on State Aids

1.5% General City Sales Tax

1.5% Food & Beverage Tax







Property tax relief for median home value of \$114,000

	Gross Tax Rate	Property Tax Payment
Current Milwaukee Structure	\$29.97	\$3,417
Property & General Sales Tax Model	\$26.06	\$2,971

PROPERTY & GENERAL SALES TAX MODEL

Pros

Significantly diversifies the City tax base

Provides substantial property tax relief

Reduced reliance on state aids

General sales tax applies to a wider base

Takes advantage of growth of Downtown

Provides greater potential for revenue growth

Relatively easy to administer

Sales tax involves only a small added cost

Transparent and easy to understand

Cons

Large general sales tax may create tax island

Sales taxes are regressive

Decreased use of restaurants, bars, entertainment?

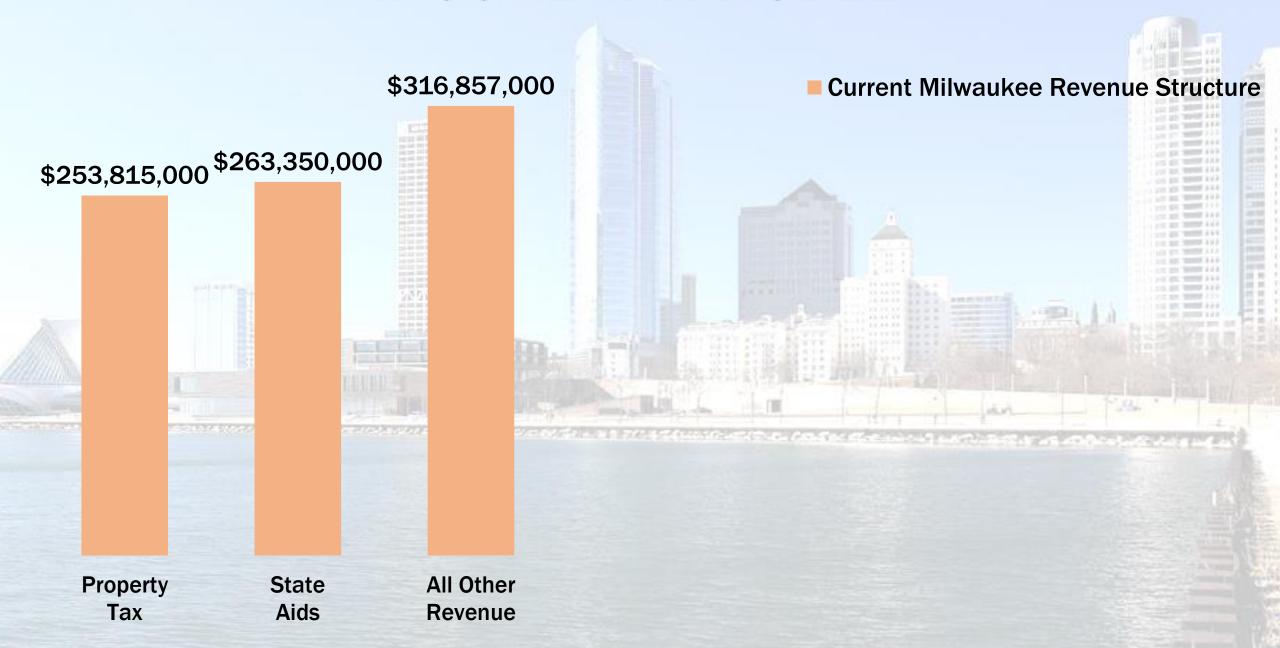
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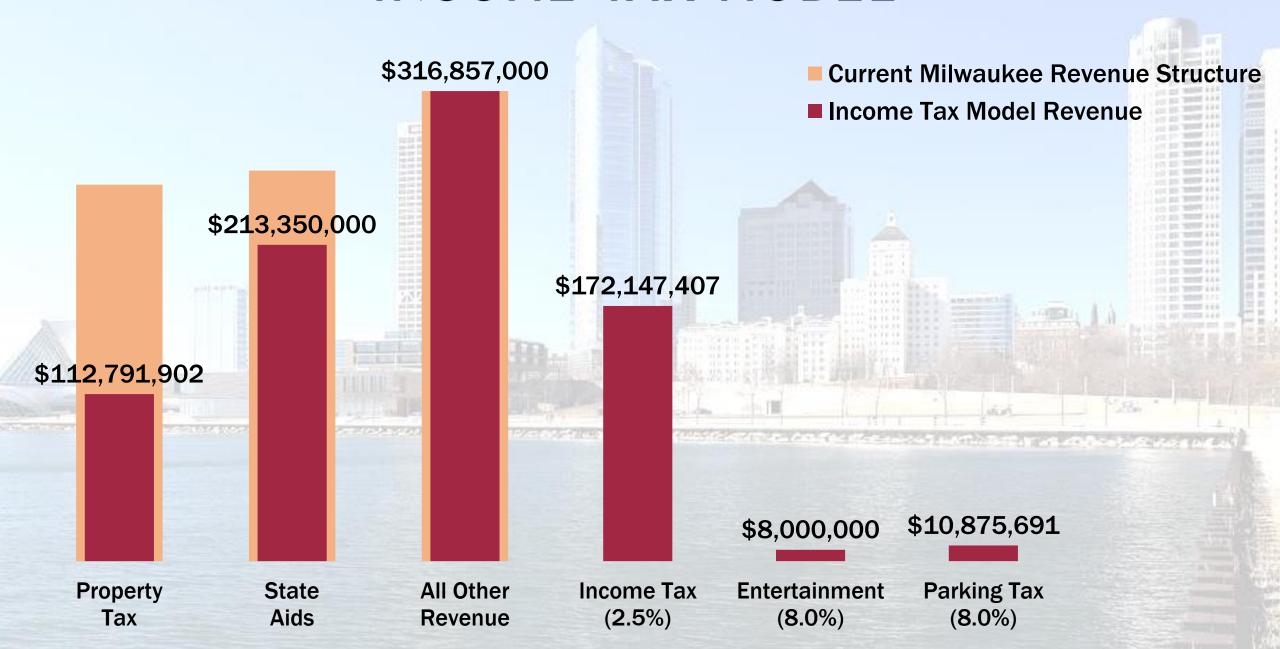
Income Tax as Primary Local Source, Reduced Reliance on State Aids

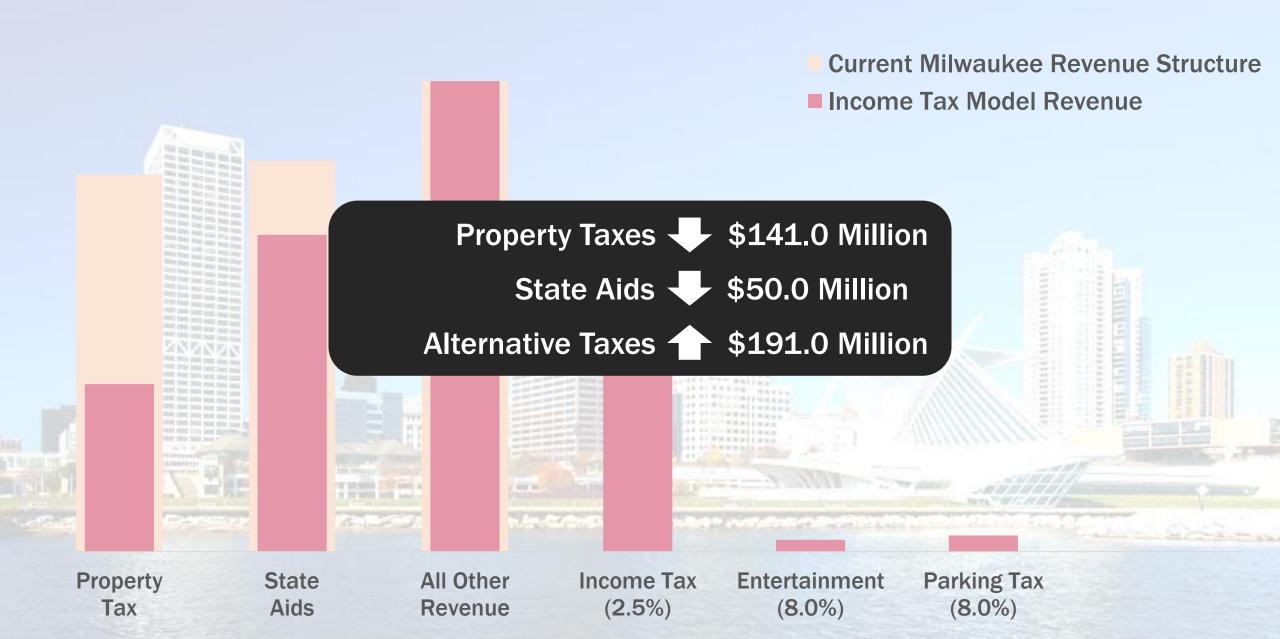
2.5% Income Tax

8.0% Entertainment Tax

8.0% Parking Tax







Property tax relief for median home value of \$114,000

Gross Tax Property Tax
Rate Payment

Current Milwaukee Structure \$29.97 \$3,417

Income Tax Model \$23.97 \$2,732

Pros

Progressive form of taxation

A sizeable portion levied on non-residents

A sizeable portion levied on corporate income

Relatively small rate raises considerable revenue

Reduced reliance on state aids

Cons

Would reduce disposable income

Produces administrative responsibility for taxpayers

Could make Milwaukee less attractive

Wisconsin already has a relatively high income tax

Dampened demand for entertainment & parking

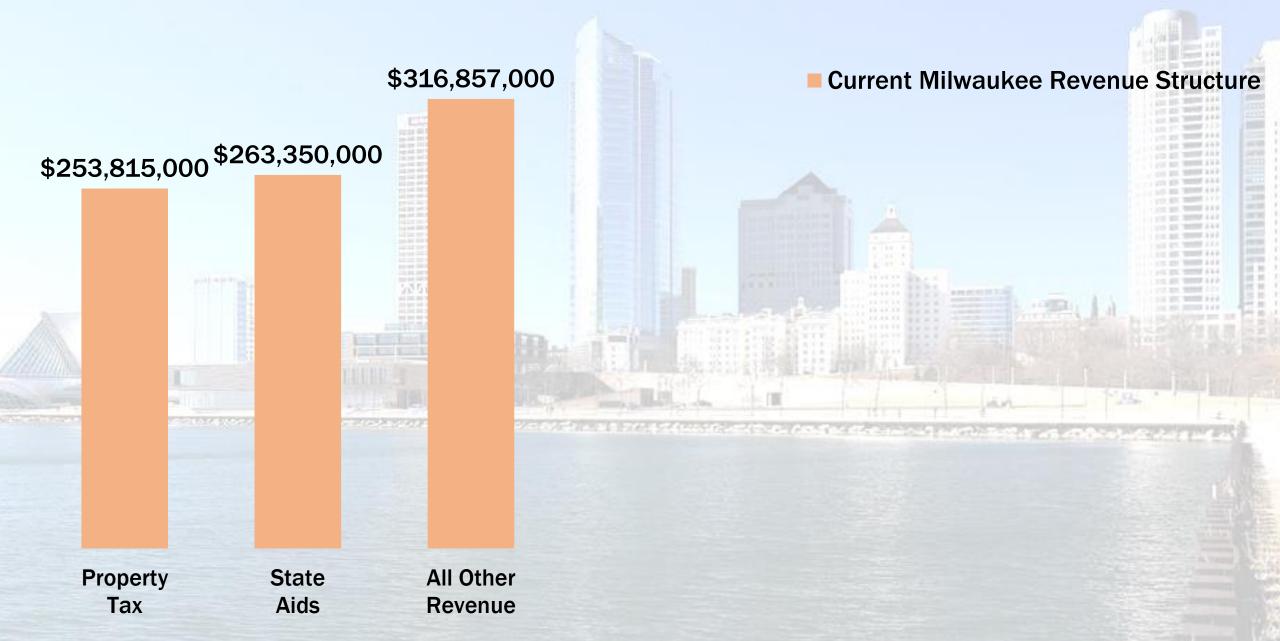
Several Forms of Local Taxes, Reduced Reliance on State Aids

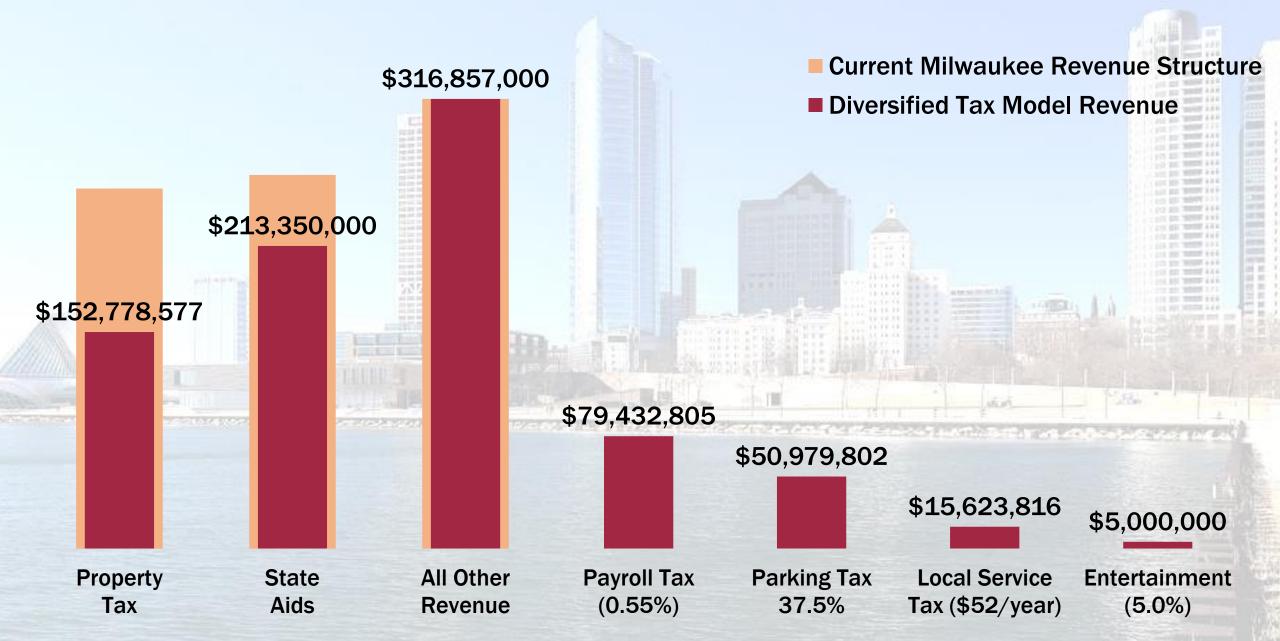
0.55% Payroll Tax

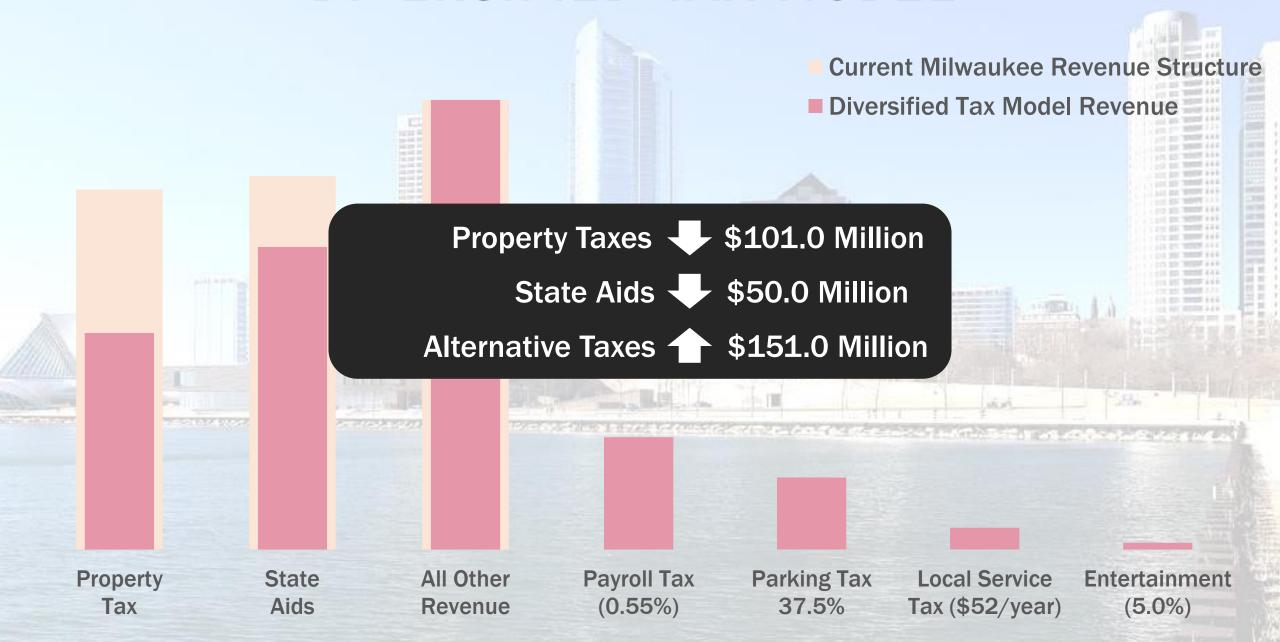
5.0% Entertainment Tax

37.5% Parking Tax

\$52/Year Local Service Tax







Property tax relief for median home value of \$114,000

Gross Tax Property Tax
Rate Payment

Current Milwaukee Structure \$29.97 \$3,417

Diversified Tax Model \$26.12 \$2,922

Pros

Some protection from local economic distress

Diversifies & spreads revenue responsibilities

Modest levels of taxation for many uses and users

Reduced reliance on state aids

Cons

Several different taxes more difficult to administer

Dampened demand for entertainment & parking

Payroll tax and parking tax could discourage employer from locating/staying in city

CONCLUSION

We should initially put aside whether the City needs *more* revenue and focus on the changes needed to promote equity and reliability.

Each potential new tax has drawbacks; dozens of different combinations could be considered; questions about voter approval, earmarking, and sunsetting need to be answered.

State's Premier Resort Area Tax or county sales tax option could be utilized immediately to improve diversification and tap into Downtown's renaissance.

Whether to pursue a comprehensive overhaul or a measured approach is debatable; but it is indisputable that *some* change is needed, and that Milwaukee can and should have greater control of its own financial destiny.

QUESTIONS/COMMENTS?

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