### Clear and Present Data:

# Findings from the Michigan Public Policy Survey (MPPS) on Local Government Performance Management and the 2011-12 EVIP

Presentation by the Center for Local, State, and Urban Policy (CLOSUP) for the

Michigan Municipal League Capital Conference March 21, 2012

### Presentation Outline

- Overview of the Michigan Public Policy Survey (MPPS)
- Summary of findings on the use of data in decision-making by local jurisdictions across the state of Michigan
- A brief look at local officials' reactions to the EVIP



#### What is CLOSUP?

- The Center for Local, State, and Urban Policy (CLOSUP) was founded at the Ford School of Public Policy in 2001
- A small research center with a core staff of a few permanent employees and additional research staff and faculty working on a wide variety of research projects, events, & courses
- The Center's primary mission is to conduct and support applied academic research that informs local, state, and urban policy issues, both in Michigan and beyond



#### What is the MPPS?

#### ■ A Census Survey

- Targeted respondents are the <u>chief elected</u> and <u>chief appointed</u> official in every single Michigan county, city, township, and village
- Conducted twice per year
- Administered both online and via hardcopy questionnaire
- 60-70% response rate by jurisdiction... 72% in Fall 2011!
- Survey content developed in close partnership with MML, MTA, and MAC, and Advisory Committees of topic experts



#### What does the MPPS aim to do?

- Fill the critical information gap about challenges and opportunities at the local level.
- Provide information to local leaders about peers across the state, spread best practices and grass-roots innovative solutions.
- Provide a voice for local-level concerns to policymakers in Lansing, foundations, community organizations, etc.
- Build a longitudinal data archive to allow tracking of fundamental changes.

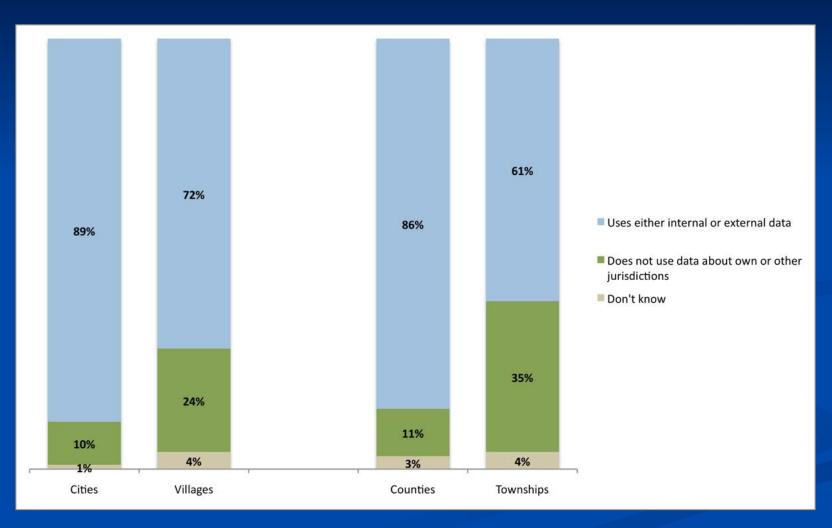


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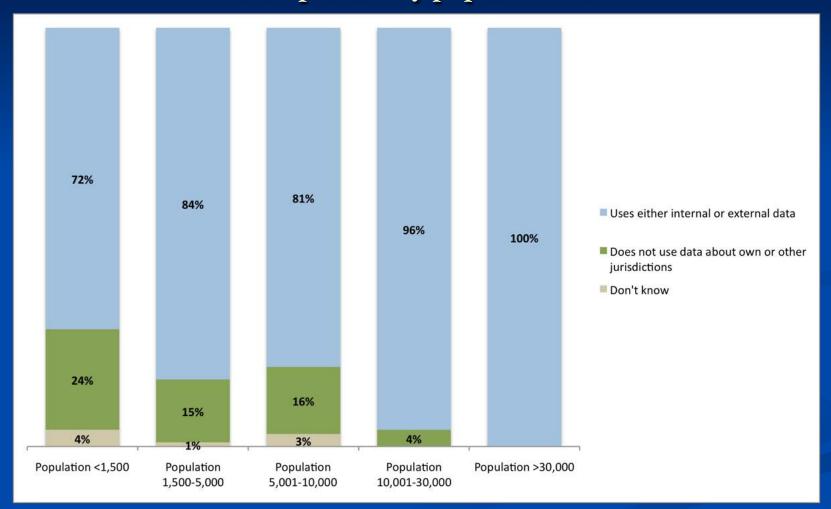
#### Who uses data and who doesn't?





#### Who uses data and who doesn't?

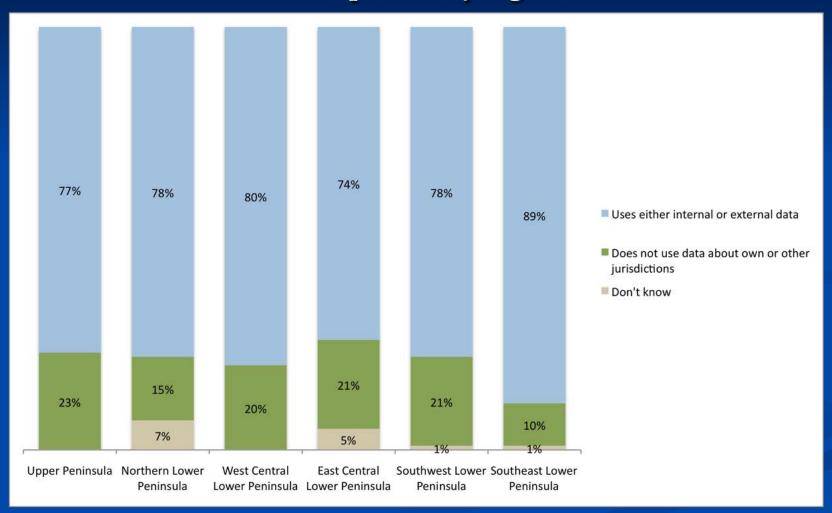
-municipalities by population size -





#### Who uses data and who doesn't?

#### -municipalities by region -

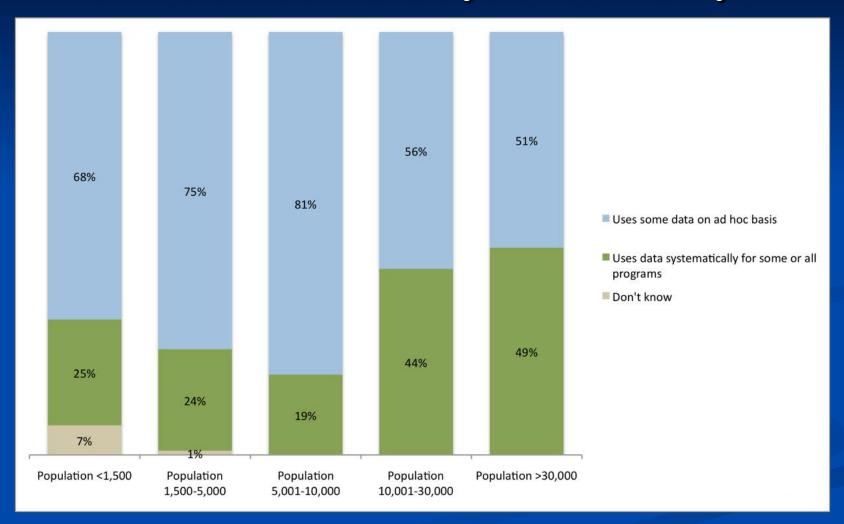




### The "Yes" Track

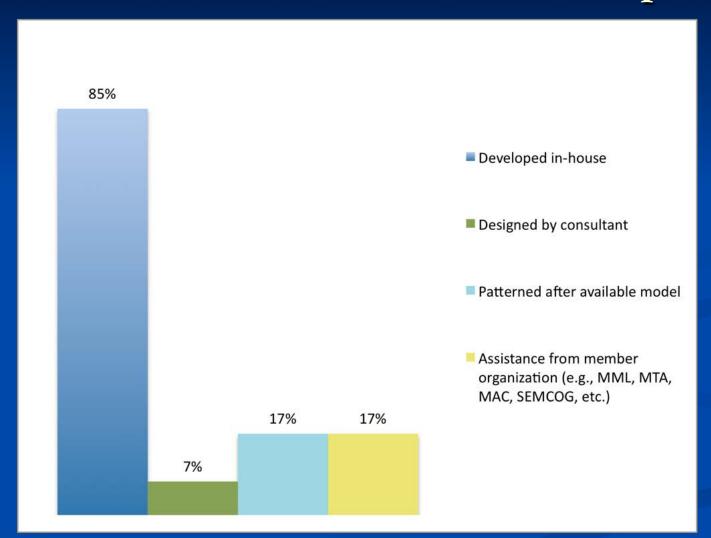


### Is data used formally or informally?



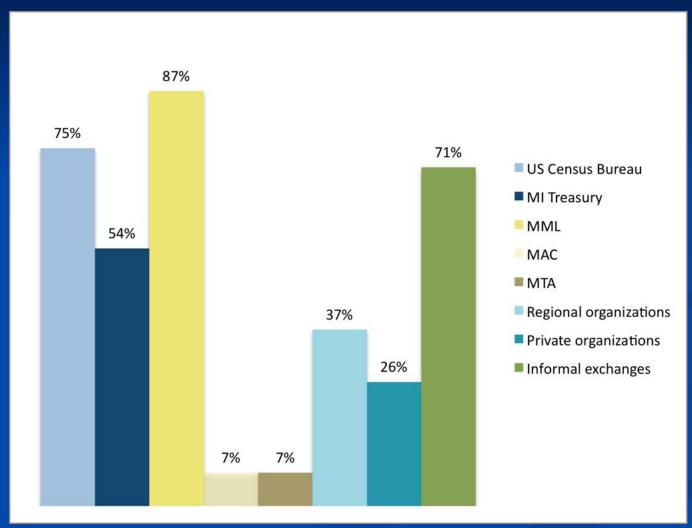


### How are internal measures developed?



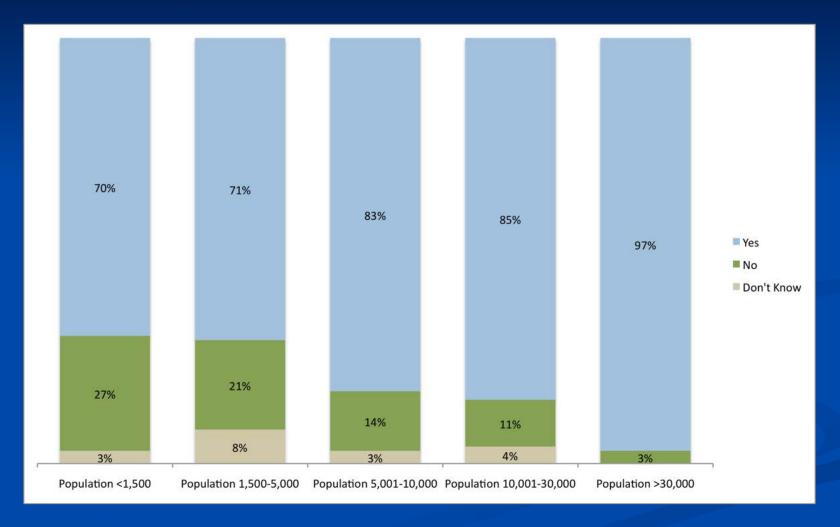


#### What sources are used for external measures?



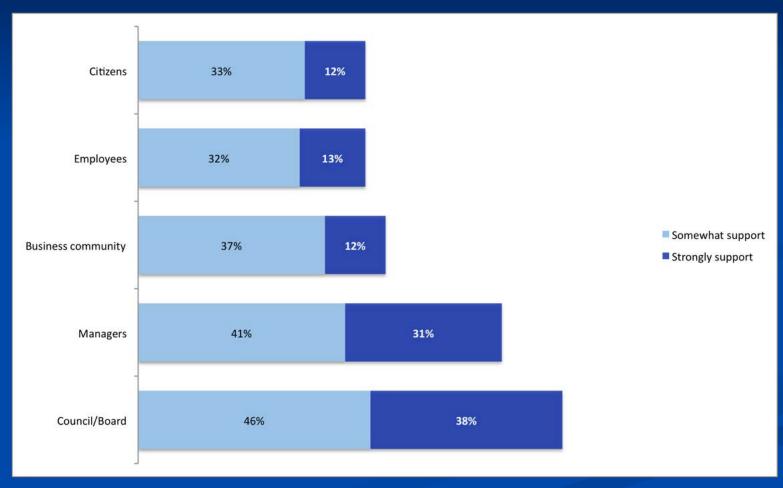


### Are performance data shared publicly?



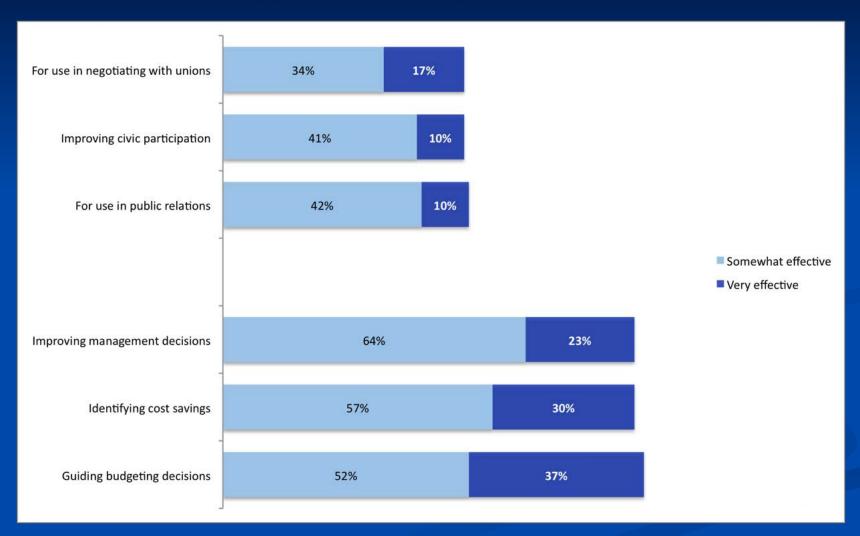


# Who supports performance management in cities and villages that use it?



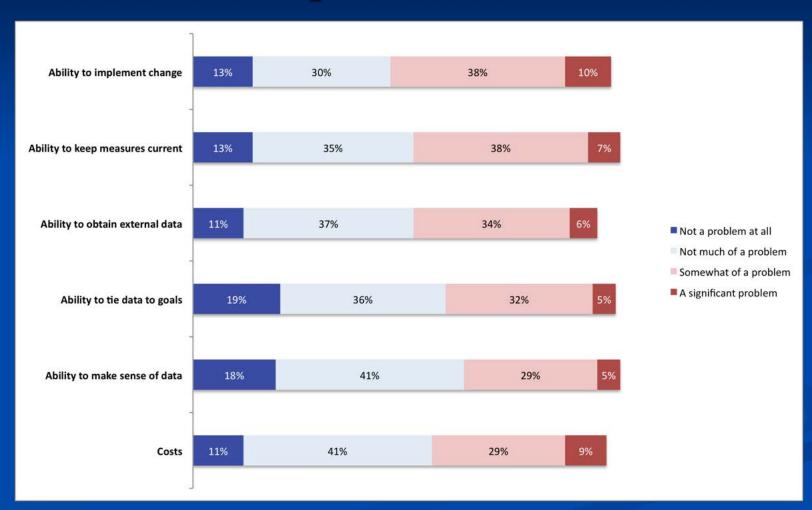


#### How effective is data use?



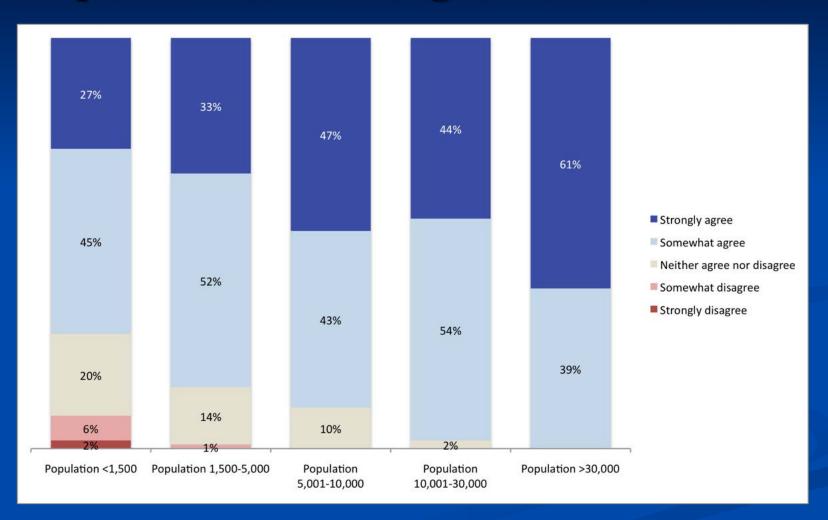


# What problems have cities and villages faced in the use of performance measures?



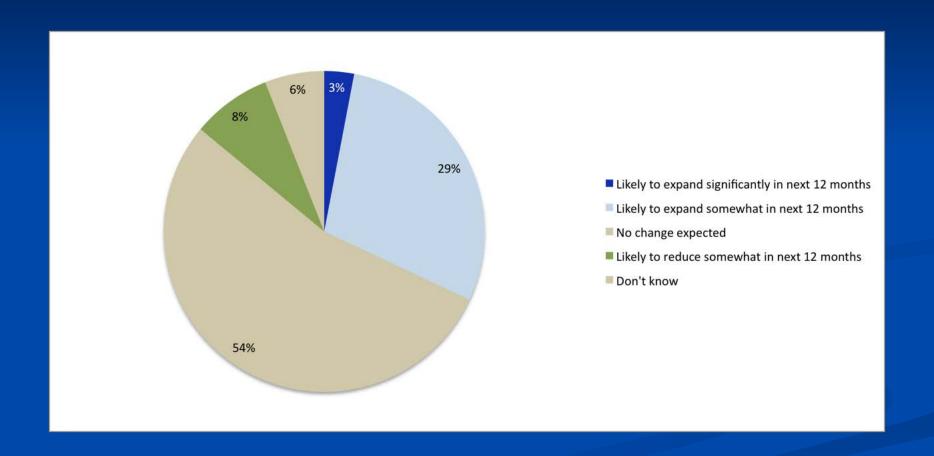


### Is performance management worthwhile?





### Who is considering potential new uses of data?

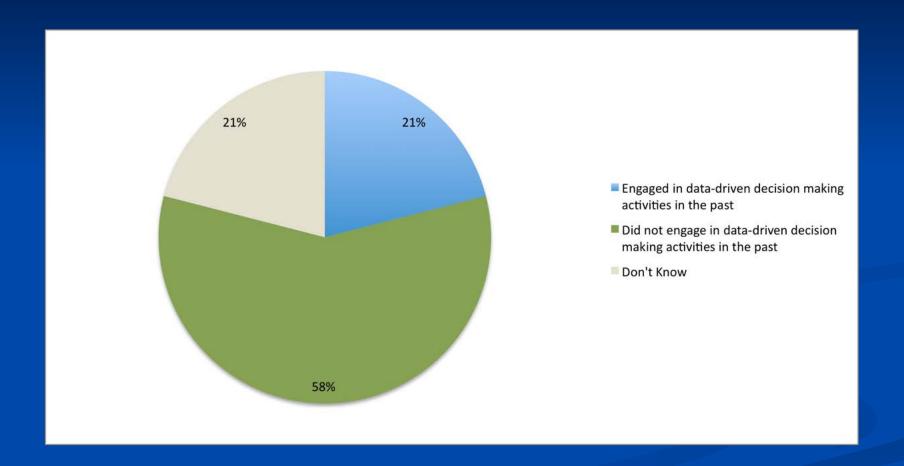




The "No" Track

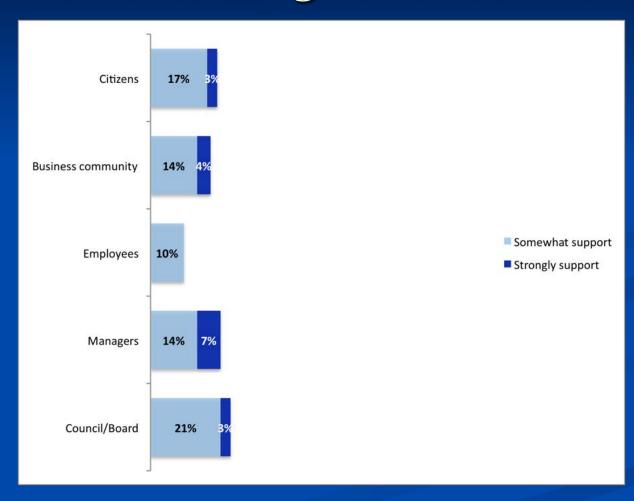


### Who quit using data?





# Who supports performance management in cities and villages that don't use it?





# What problems would cities and villages expect in the use of performance measures?



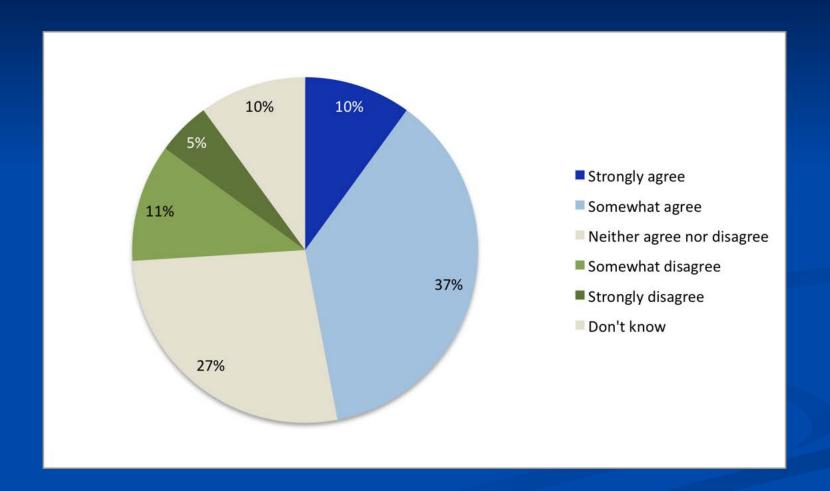


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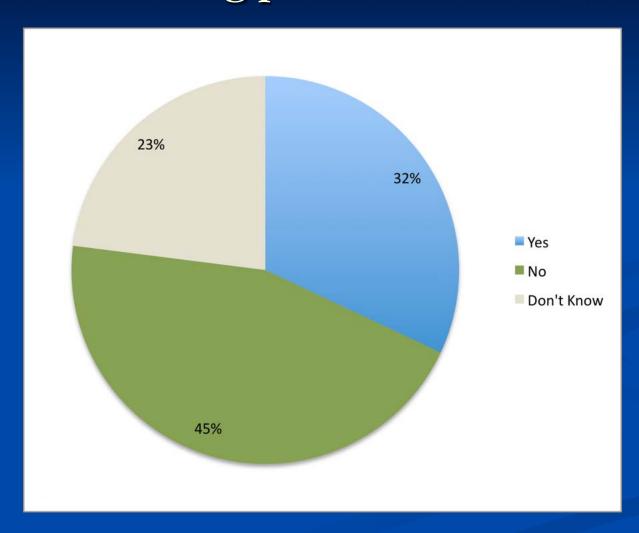


### Is performance management worthwhile?





### Who is considering potential new uses of data?





# Key Findings from MPPS Fall 2011 Performance Management data

- 82% of cities and villages say they use data in decision-making, including 100% of the largest cities.
- But two-thirds of those only use data on an ad hoc basis.
- There is perceived widespread group support in jurisdictions that use data, indifference in those that don't.
- Cost is only perceived as a problem for a fraction of jurisdictions engaged in performance management, but it's huge for those not.
- Performance management generally believed to be worthwhile, even among most jurisdictions not engaged in it.



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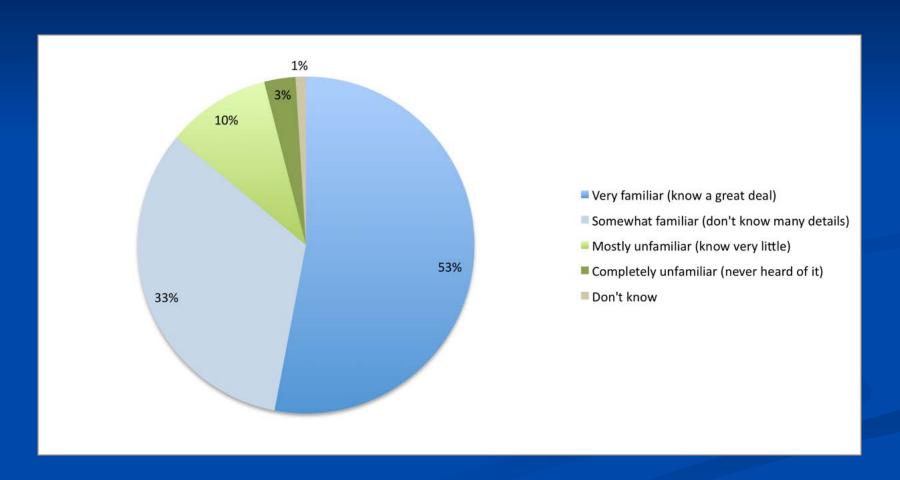


#### Overview of the EVIP

- Program Goal: to incentivize local government policy change to "best practices" in three categories:
  - 1. Accountability and Transparency
  - 2. Intergovernmental Cooperation
  - 3. Employee Compensation
- Who is eligible for the EVIP?
  - 486 jurisdictions total including 269 cities and 181 villages
  - Those that received greater than \$4,500 in statutory revenue sharing in fiscal year 2009-10

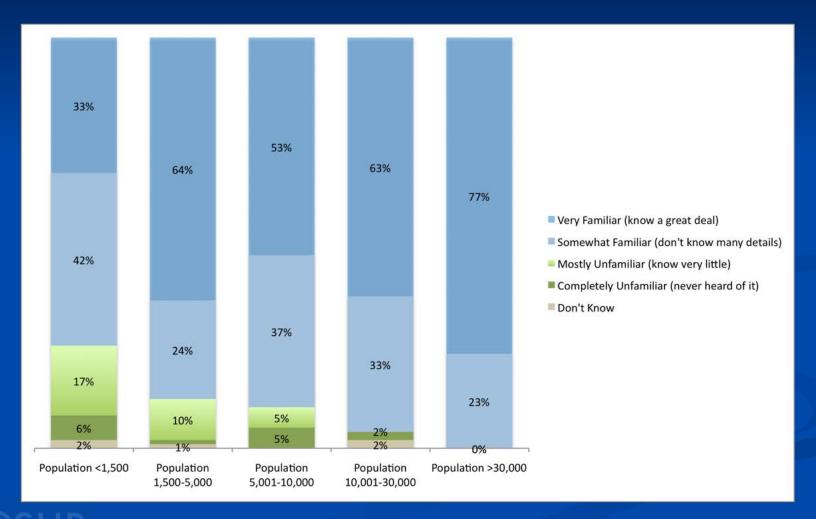


## Slim majority of local leaders are very familiar with EVIP, but many are not well informed



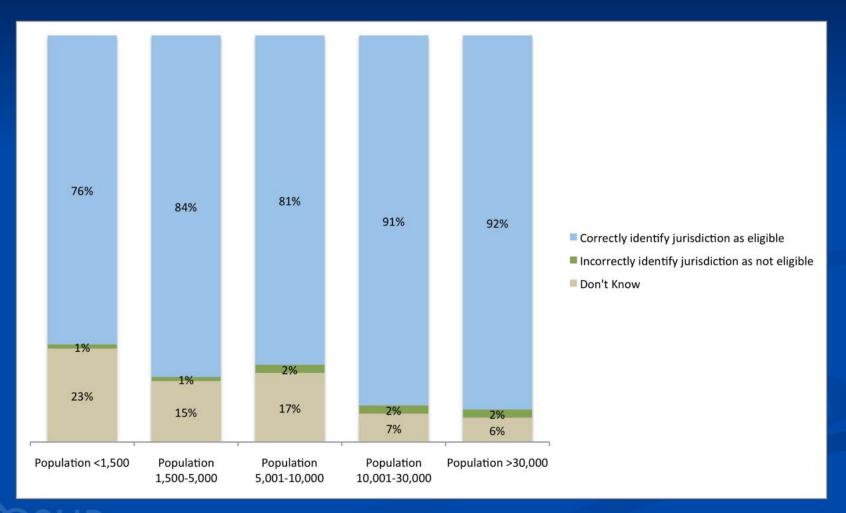


### Officials from smaller jurisdictions are less likely to know about shift to EVIP

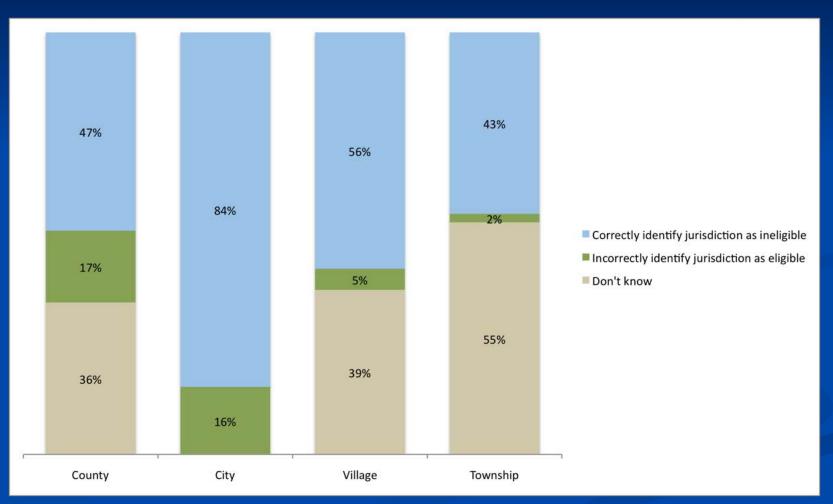




# Smaller jurisdictions less likely to know whether they are eligible for EVIP



# Some confusion about EVIP among ineligible jurisdictions

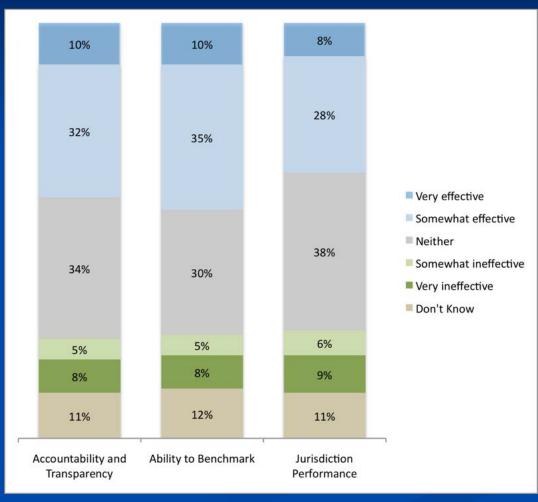




**EVIP Category 1: Accountability and Transparency** 



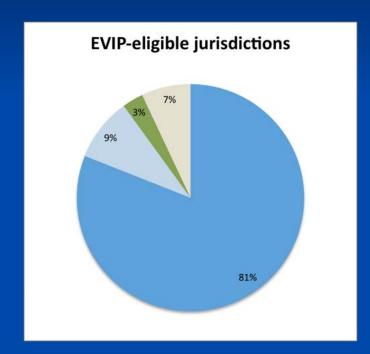
# A core of local officials believe strongly in dashboards, but most have doubts about efficacy

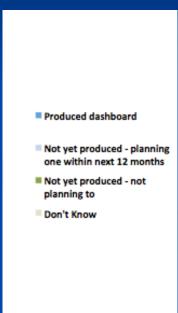


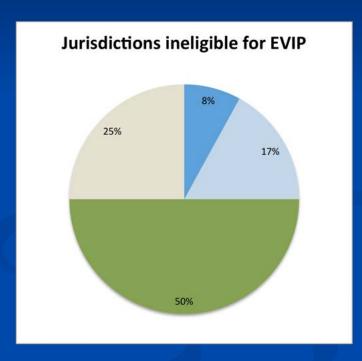


(among all jurisdictions)

# Most EVIP jurisdictions created dashboards, few ineligible jurisdictions have or plan to









## As an incentive program, the EVIP seems to be working

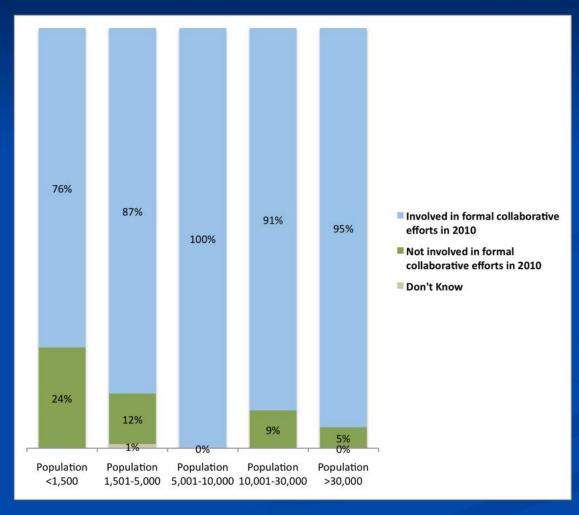
	Among EVIP-eligible jurisdictions	Among those not EVIP-eligible
Official says dashboard would be very <i>effective</i>	90% produced a dashboard	15% produced a dashboard
Official says dashboard would be very ineffective	81% produced a dashboard	8% produced a dashboard



**EVIP Category 2: Consolidation of Services** 

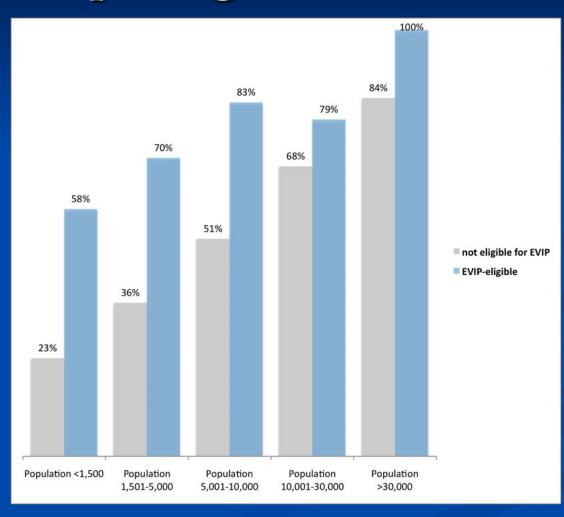


## 87% of EVIP-eligible jurisdictions were already engaged in collaboration in 2010



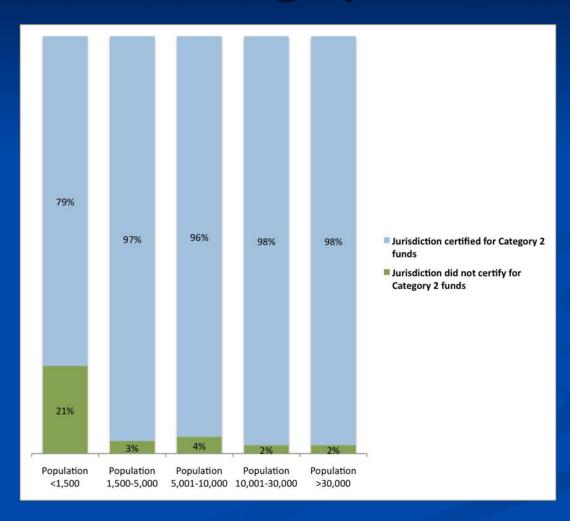


## Most EVIP-eligible jurisdictions were also exploring *new* collaboration in 2010



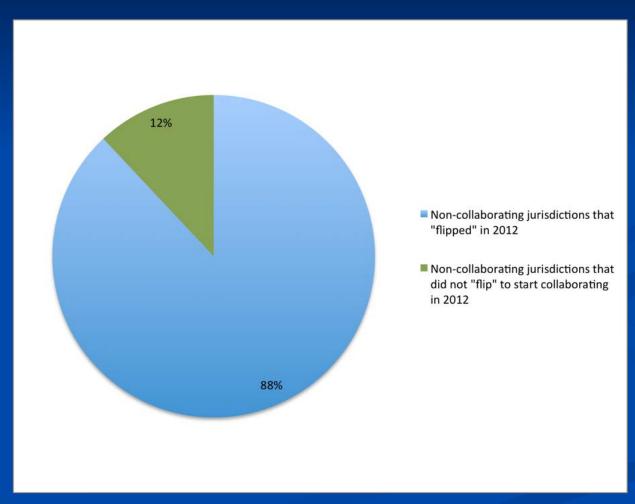


# 91% of EVIP-eligible jurisdictions certified for Category 2 EVIP funds





### Most jurisdictions <u>not</u> previously exploring collaboration did certify for Category 2 EVIP funds





(among eligible jurisdictions that were not planning collaboration)

### Jurisdictions that "flipped" were eligible for more Category 2 EVIP funds

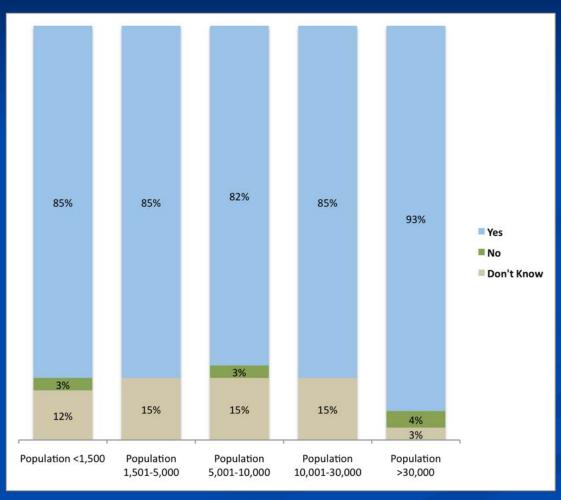
	Non-collaborating	Non-collaborating jurisdictions that
	jurisdictions that "flipped"	did not "flip"
	<u>in</u> 2012	to start collaborating in 2012
Average EVIP funds		
jurisdiction	\$4,995	\$1,964
received/would have		
received		



**EVIP Category 3: Employee Compensation** 



### 85% of EVIP-eligible jurisdictions plan to comply regarding changes to employee compensation





#### Key Findings from MPPS Fall 2011 EVIP data

- Understanding of Michigan's EVIP policy innovation is uneven among local leaders across the state.
- A core group of local officials believe strongly in efficacy of dashboards, but many are skeptical.
- Most EVIP-eligible jurisdictions were already engaged in collaboration and pursuing more prior to EVIP's introduction.
- Nevertheless, eligible local jurisdictions are complying with EVIP requirements and thereby receiving associated funding.



#### Future MPPS survey content

- Types of questionnaire items? Other survey topics?
- Targeted to specific jurisdiction types? (counties only? counties and cities?)
  - How should MPPS data and reports be analyzed and disseminated?

Contact us at: closup-mpps@umich.edu



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http://www.closup.umich.edu