

Supporting Decisions | Inspiring Ideas

# Oshtemo Township Citizen Engagement and Priority Survey

November 2013





## Background on Cobalt Community Research

- 501c3 not for profit research coalition
- Mission to provide research and education
- Developed to meet the research needs of schools, local governments and nonprofit organizations



# Measuring Where You Are: Why Research Matters

- Understanding community values and priorities helps you plan and communicate more effectively about Township decisions
- Perception impacts behaviors you care about
- Understanding community perception helps you improve and promote the Township
- Community engagement improves support for difficult decisions
- Reliable data on community priorities aids in balancing demands of vocal minorities with the reality of limited resources
- Bottom line outcome measurement of service and trust: Good administration requires quality measurement and reporting



## Study Goals

- Support budget and strategic planning decisions
- Explore service assumptions to ensure baseline service measures are understood
- Identify which aspects of community provide the greatest leverage on citizens' overall satisfaction
- Discover key outcome behaviors such as recommending the community, remaining in the community, volunteering and encouraging someone to start a business
- Determine support for planning and zoning regulations and future service opportunities



### **Bottom Line**

- Oshtemo Township overall ACSI score = 71
  - Michigan Local Governments = 60
  - Michigan Local Governments (Population 10,001-25,000) = 64
  - Michigan County Governments = 56
  - Michigan State Government = 45
- There are several areas where improvement can have significant impact on overall satisfaction:
  - Drivers:
    - Township government management
    - Economic health
    - Property taxes
    - Police services
    - Parks and recreation
- Detailed information by specific demographic groups is available to aid in policy review
  - Detail by: sample or volunteer, years of residency, own/rent, age, education, income, marital status, household composition, gender and type of home



# Preserving Voice: Looking Into Detail

Sa	oshtemo Township 2013 Core Scores		Fire & Emergency Medical Services	Fire coverage for the community	Response time to fires	Response time to medical emergencies	Transportation Infrastructure	Public transportation options	Street maintenance/repair	Accommodation for bicycle and foot traffic	Utility Services	Drinking water quality	Municipal sewer/water billing process	Garbage collection	Recycling service	Electrical and gas service reliability
			-	8.6	8.9	8.7	1	6.1	6.0	5.7		7.0	7.6	8.2	7.4	8.0
	2013	Overall Satisfaction - Volunteer	-	5.1	4.8	4.5	-	6.8	4.8	5.9	-	8.0	8.7	7.6	6.9	6.4
	Residency	One year or less	-	10.0	-	10.0	-	7.2	7.3	6.0	-	8.9	6.8	7.8	6.0	9.0
		1-5 years	-	8.9	9.0	8.4	-	6.5	6.2	5.3	-	6.8	7.2	8.4	6.6	8.0
		6-10 years	-	8.4	8.4	8.6	-	6.9	6.1	5.4	-	6.6	7.1	8.4	7.5	7.9
		11-20 years	-	8.6	9.0	8.7	-	5.3	5.5	5.6	-	6.8	7.4	7.8	7.1	7.9
		More than 20 years	-	8.6	8.9	8.8	-	5.7	6.2	6.3	-	7.6	8.4	8.5	8.1	8.1
	Do you own or rent/lease your	Own	-	8.5	8.9	8.8	-	6.0	6.0	5.7	-	7.1	7.6	8.3	7.5	8.0
	residence?	Rent/Lease	-	9.0	9.0	8.7	-	6.6	6.6	5.6	-	6.5	6.8	8.2	6.8	8.3
	Age	18 to 24	-	8.7	8.0	9.0	-	6.1	6.0	6.6	-	6.3	6.5	7.7	8.6	8.3
		25 to 34	-	9.3	9.3	8.7	-	6.2	6.3	5.1	-	7.2	7.6	8.6	6.3	8.6
		35 to 44	-	9.0	8.9	8.6	-	7.1	6.7	5.8	-	6.9	6.5	7.4	5.5	7.8
		45 to 54	-	7.7	7.8	8.0	-	4.7	4.5	4.1	-	6.0	6.8	8.0	7.1	7.0
		55 to 64	-	8.6	9.0	9.0	-	6.3	6.1	6.2	-	7.3	8.0	8.5	7.9	8.0
		65 or over	-	8.8	9.0	8.9	-	6.3	6.3	6.0	-	7.5	8.1	8.4	7.9	8.4
	Education	Some high school	-	10.0	10.0	10.0	-	7.5	4.0	6.0	-	4.5	5.0	6.7	8.3	8.0
		High school graduate	-	8.5	8.8	8.8	-	5.9	7.1	5.8	-	7.4	7.9	9.2	8.0	8.5
		Some college	-	8.7	8.9	8.6	-	7.1	6.4	6.5	-	7.0	7.6	8.1	7.2	8.4
		College graduate	-	8.7	9.2	9.2	-	5.8	5.9	5.4	-	6.7	7.5	8.3	7.4	7.7
		Graduate degree(s)	-	8.6	8.5	8.4	-	5.9	5.7	5.5	-	7.4	7.7	8.0	7.4	8.0



## Methodology

- Random sample of 1500 residents drawn from voter records
- Utilized <u>www.random.org</u>, a well-respected utility used internationally by many universities and researchers to generate true random numbers
- Conducted using two mailings in September and October 2013
- Valid response from 308 residents, providing a conventional margin of error of +/- 5.5 percent in the raw data (95% confidence)
  - Note: National surveys with a margin of error +/- 5% require a sample of 384 responses to reflect a population of 330,000,000
- In addition to the random sample, there were 10 responses from volunteer respondents
- Compared responses by gender with that of the voter records, and difference is less than 2.3 percent



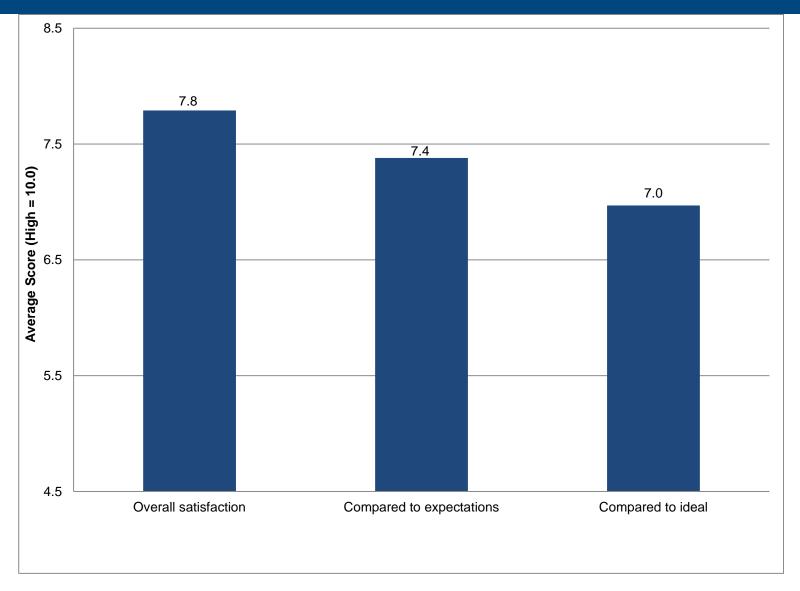
## Results





### **ACSI Dimensions**

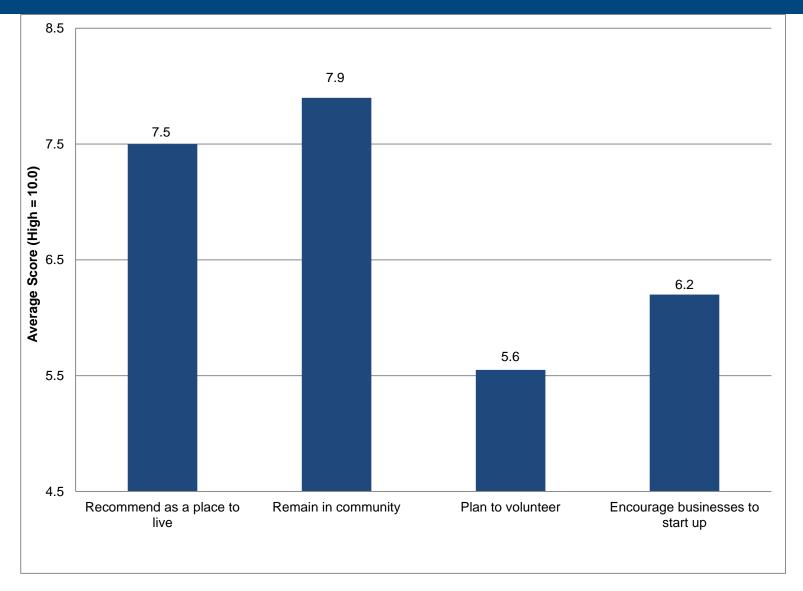
(High score = 10)





### **Outcome Behaviors**

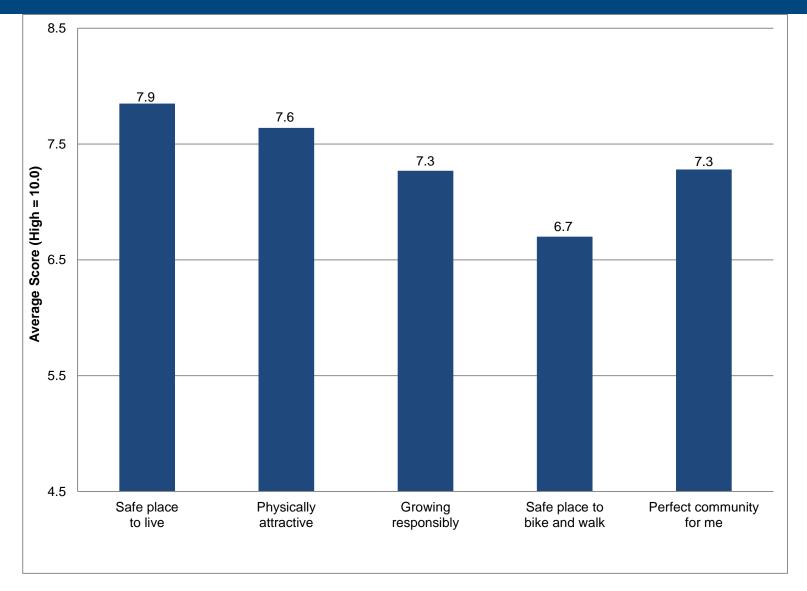
(High score = 10)





## Community Image

(High score = 10)





#### **Understanding the Charts:**

### Community Questions – Long-term Drivers



Higher scoring areas that do not currently have a large impact on engagement relative to the other areas. Action: May show over investment or under communication.

Higher impact areas where the organization received high scores from citizens. They have a higher impact on engagement if improved. Action: Continue investment

Lower scoring areas relative to the other areas with lower impact on engagement. Action: Limit investment unless pressing safety or regulatory consideration.

Higher impact on engagement and a relatively lower score.
Action: Prioritize investment to drive positive changes in outcomes.

### Impact



#### **Drivers of Satisfaction:**

## Strategic Priorities

#### Fire & EMS

#### Fire coverage

- 2. Response time to fires
- 3. Response time to emergencies

#### Transporatation

#### Infrastructure

- 4. Public transportation options
- 5. Street maintenance/repair
- Accommodation for 25. Hours of operation bike/foot traffic

#### **Utility Services**

- 7. Drinking water quality
- 8. Municipal sewer/water
- billing process Garbage collection
- 10. Recycling service
- 11. Electrical and gas

#### service reliability Police Services

- 12. Respectful treatment of citizens
- 13. Fair/equitable enforcement
- 14. Safety education
- 15. Response time to calls for service

#### **Property Taxes**

- 16. Fairness of property
- appraisals 17. Amount/quality of
- services for taxes paid
- **Township Government** 18. Trustworthy leaders

#### **Township Government** 19. Efficient and organized operation

- 20. Well-trained employees
- 21. Communicates effectively with community
- 22. Spends dollars wisely
- 23. Encourages citizen's ideas/involvement
- 24. Maintains a website that meets your needs
- (Township offices)

#### **Library Services**

- 26. Hours of operation
- Adequate resources

#### conomic Health

28. Affordability of housing 29. Stability of property

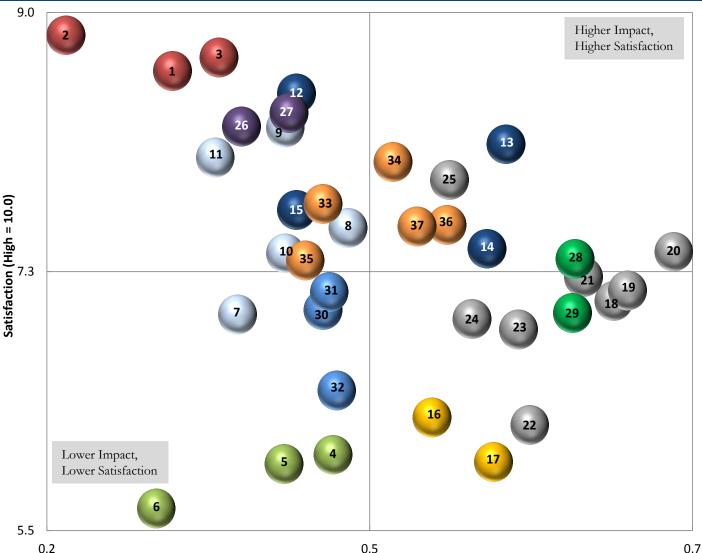
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#### **Telecommunications**

- 30. Cell phone reception
- 31. Speed of your internet conneciton
- 32. Variety of internet access options

#### **Parks and Recreation**

- 33. Facilities meet your needs
- 34. Quality of facilities
- 35. Variety of facilities
- 36. Public safety/security
- 37. Access for the disabled



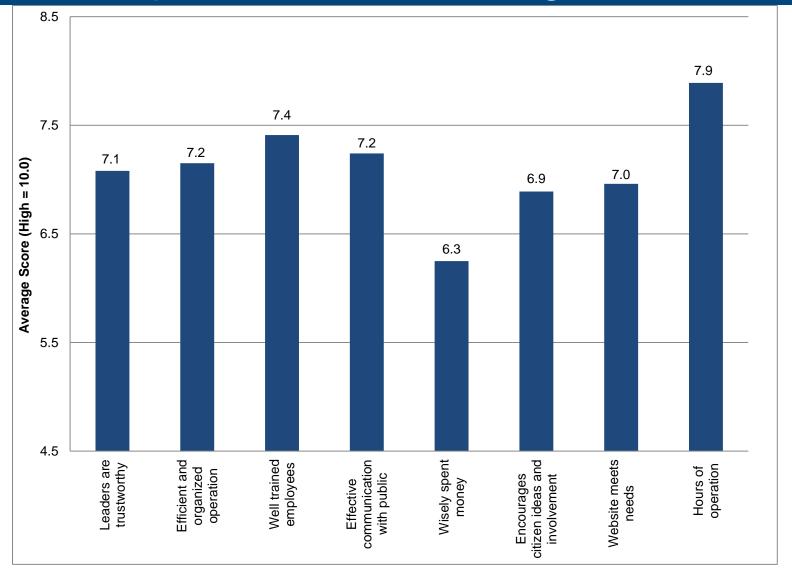
Correlation (High = 1.0)

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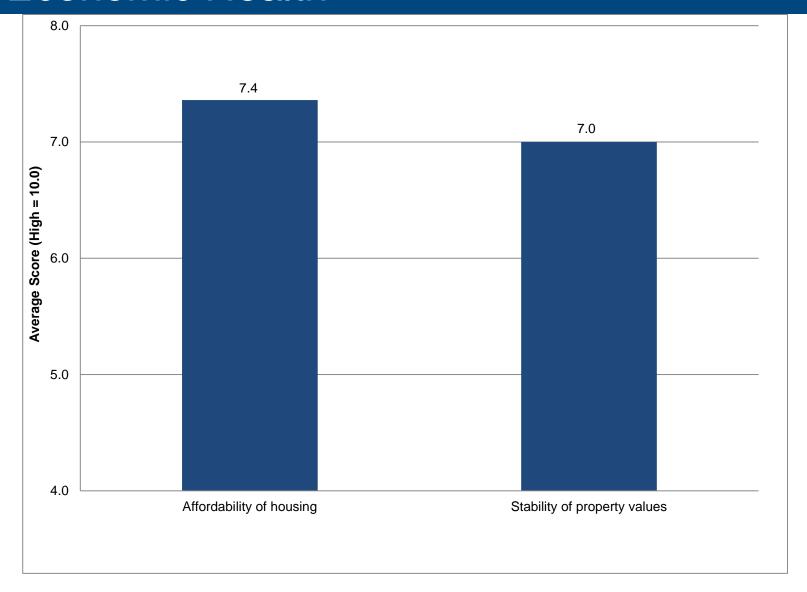
#### **Drivers of Satisfaction:**

## Township Government Management



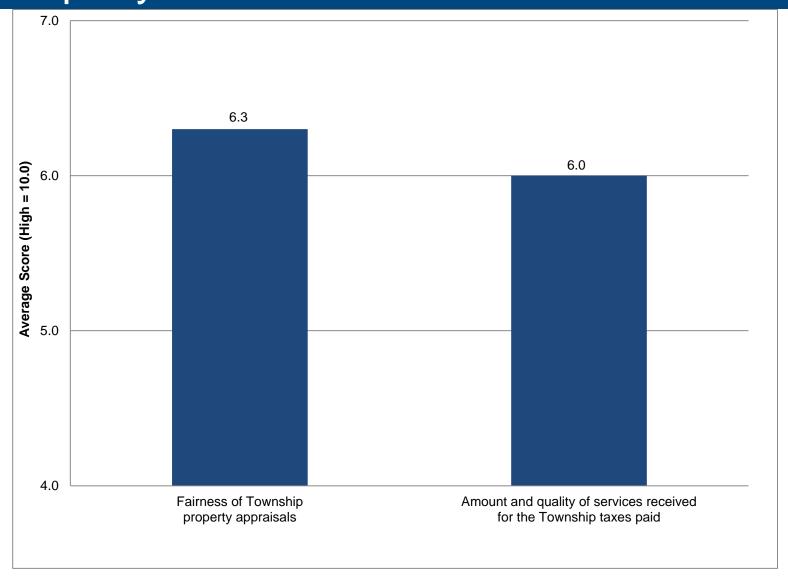


# Drivers of Satisfaction: Economic Health





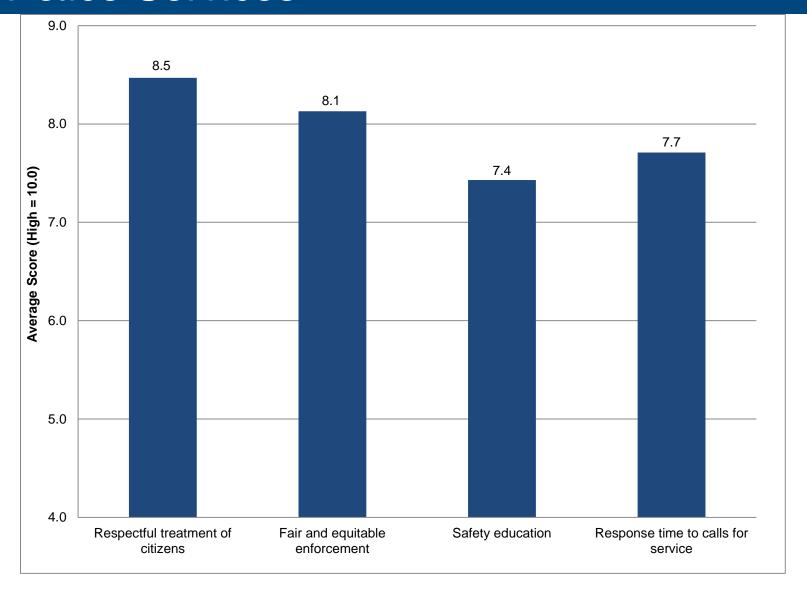
# Drivers of Satisfaction: Property Taxes





#### Drivers of Satisfaction and Behavior:

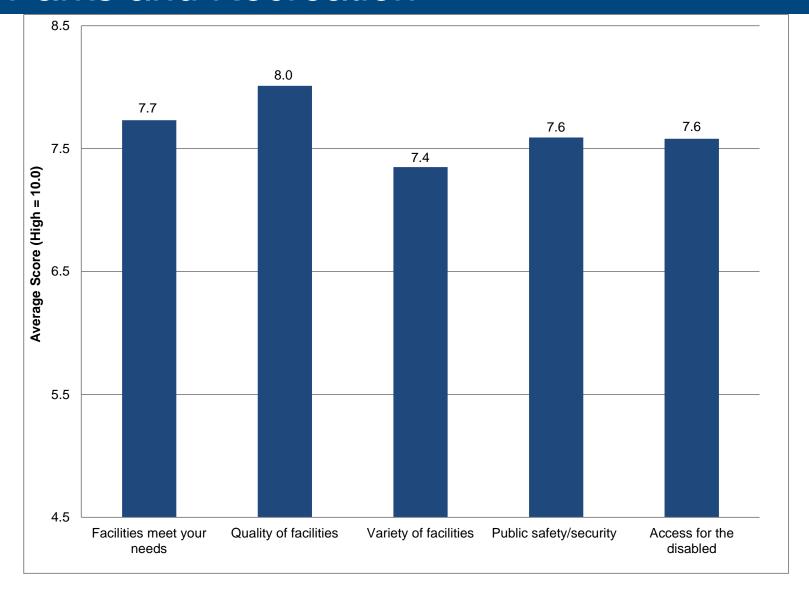
## Police Services





#### **Drivers of Satisfaction:**

## Parks and Recreation

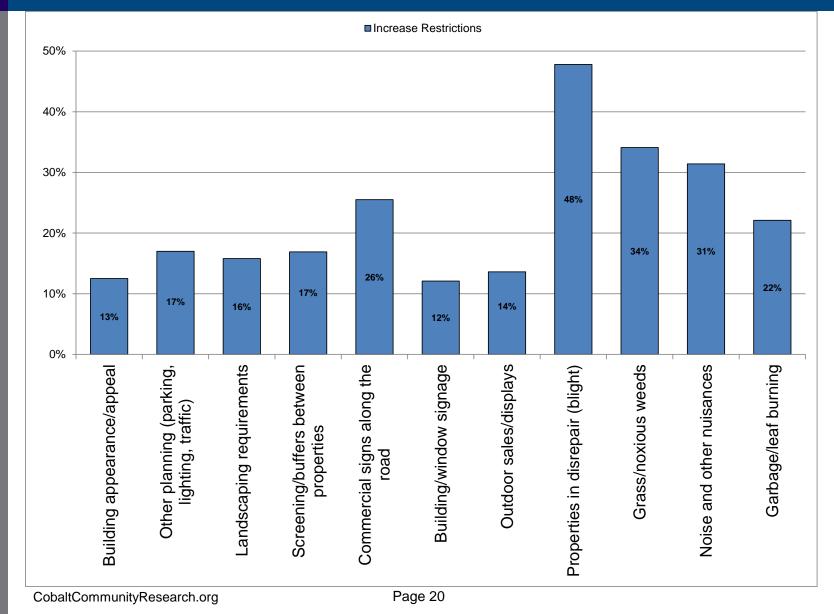




# Planning and Zoning

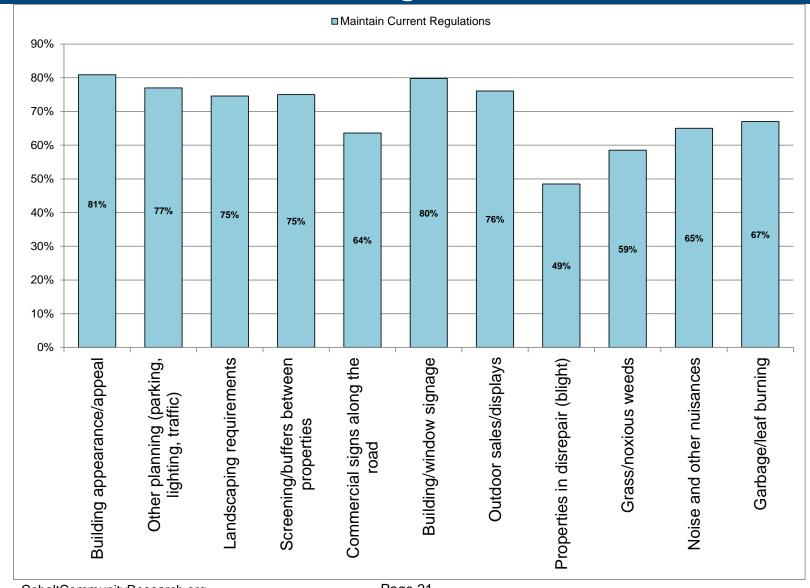


# Planning & Zoning: Increase Restrictions



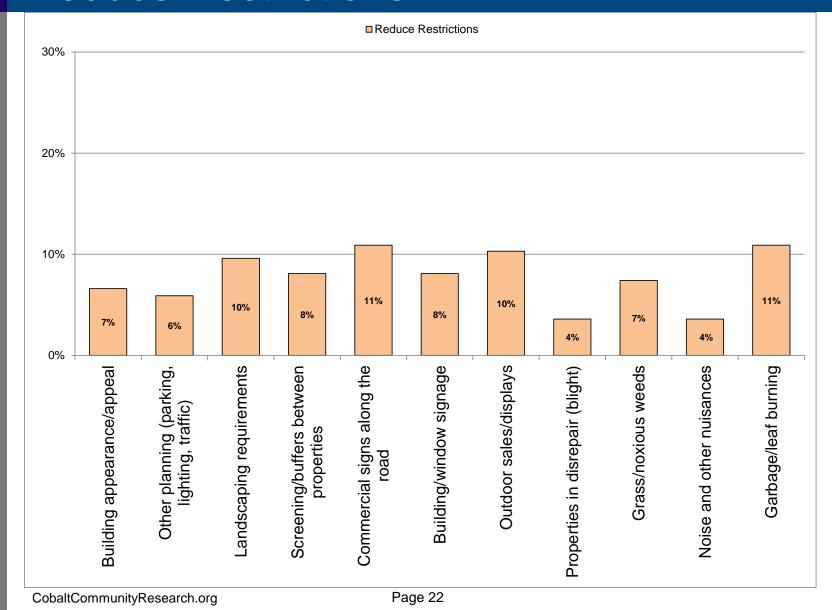


# Planning & Zoning: Maintain Current Regulations



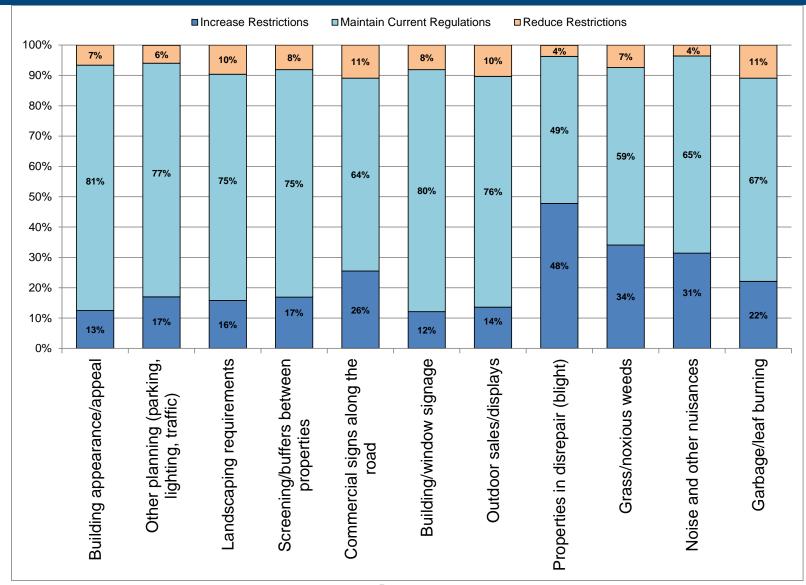


# Planning & Zoning: Reduce Restrictions





# Planning & Zoning: Combined



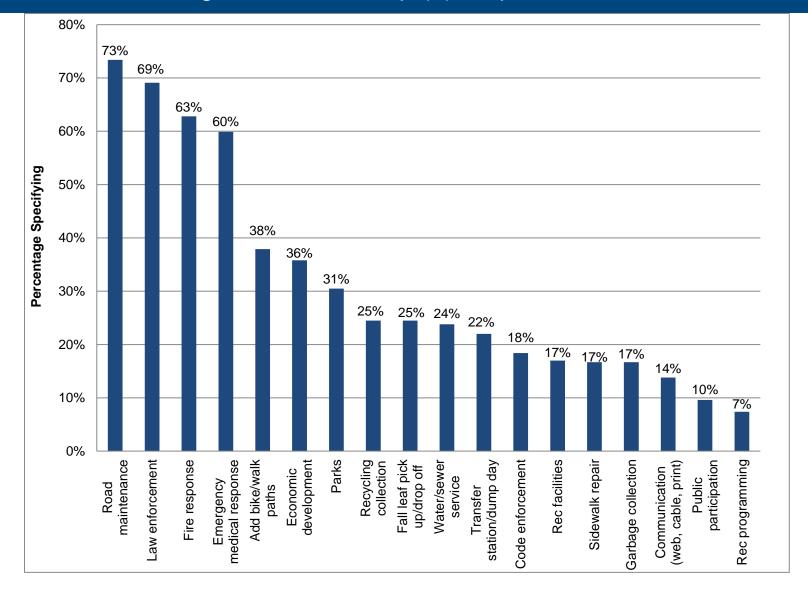


# Budget Priorities and Support



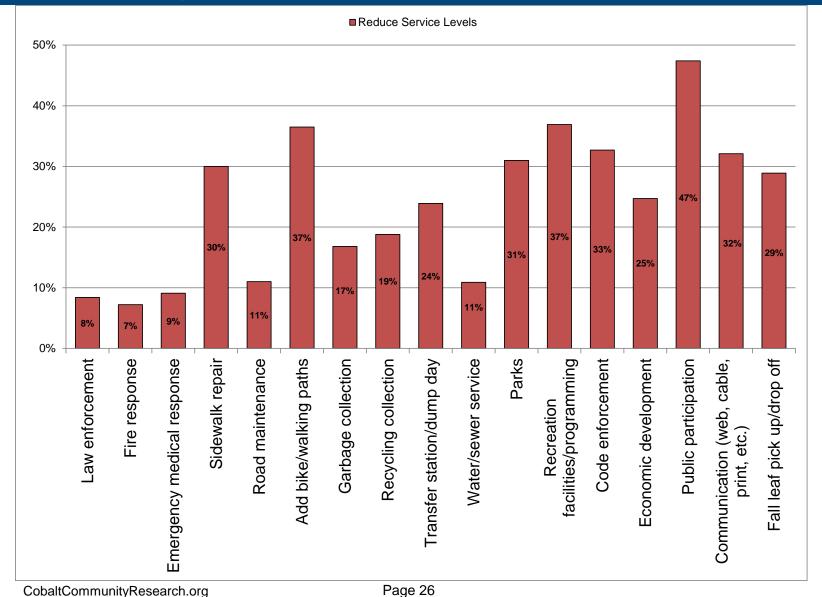
## **Budget Prioritization**

Percent selecting, could select top (7) for prioritization



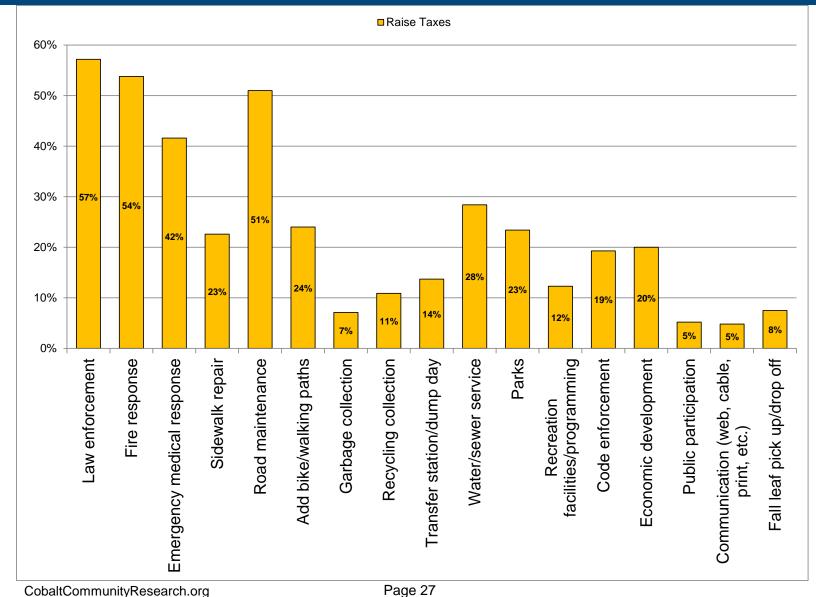


### Reduce Service Levels



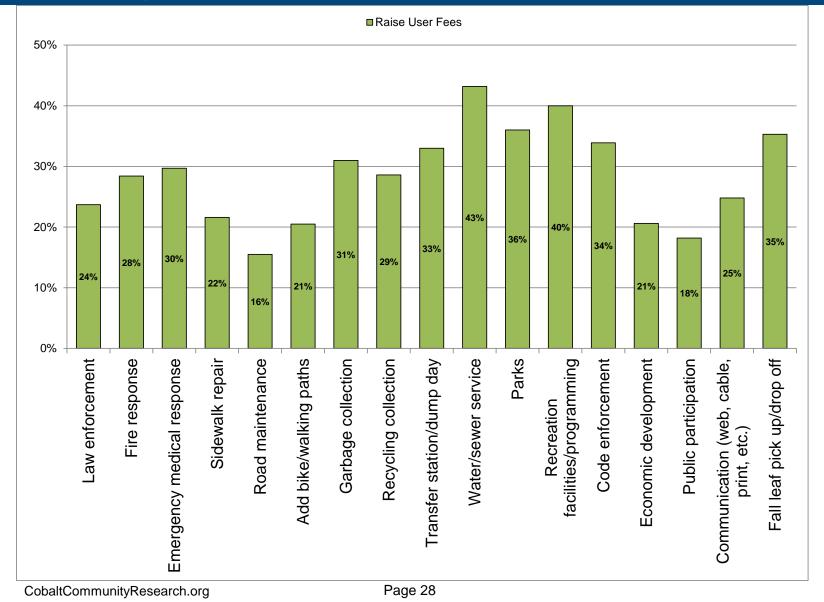


## Raise Taxes



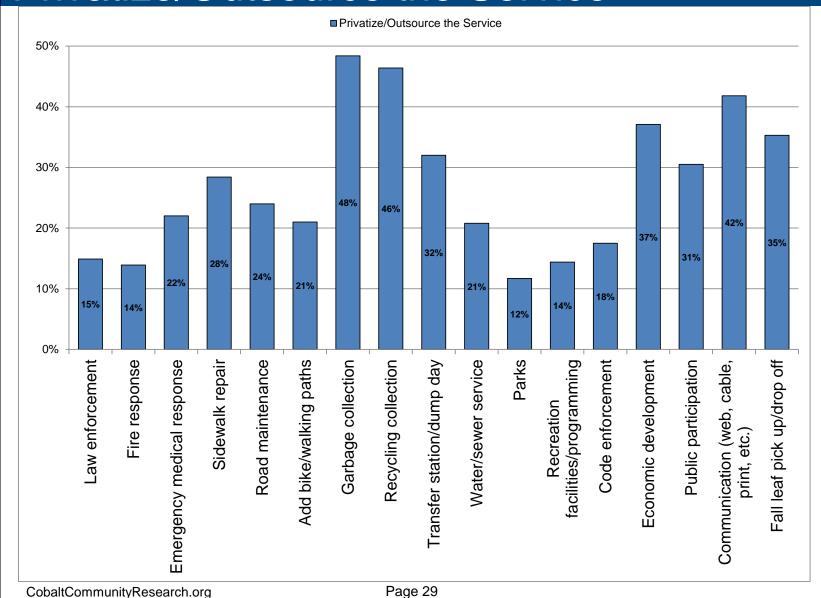


### Raise User Fees



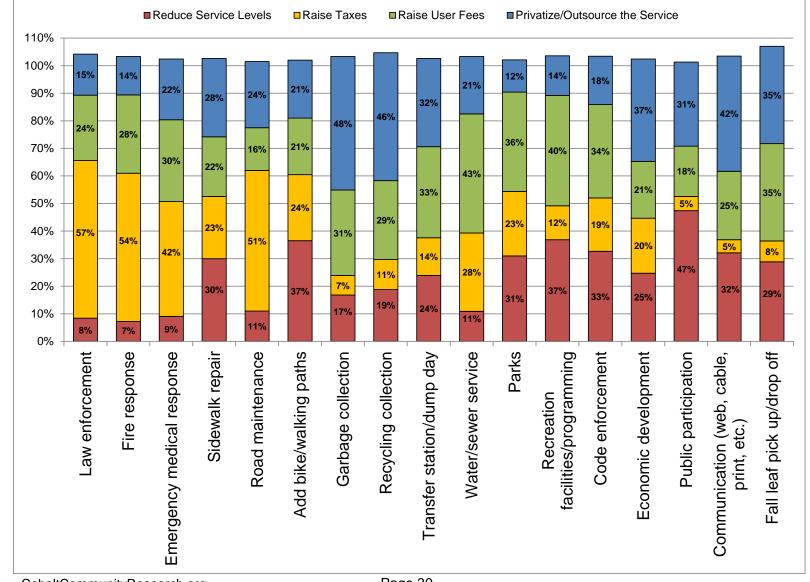


## Privatize/Outsource the Service





## Preferred Options for All Services

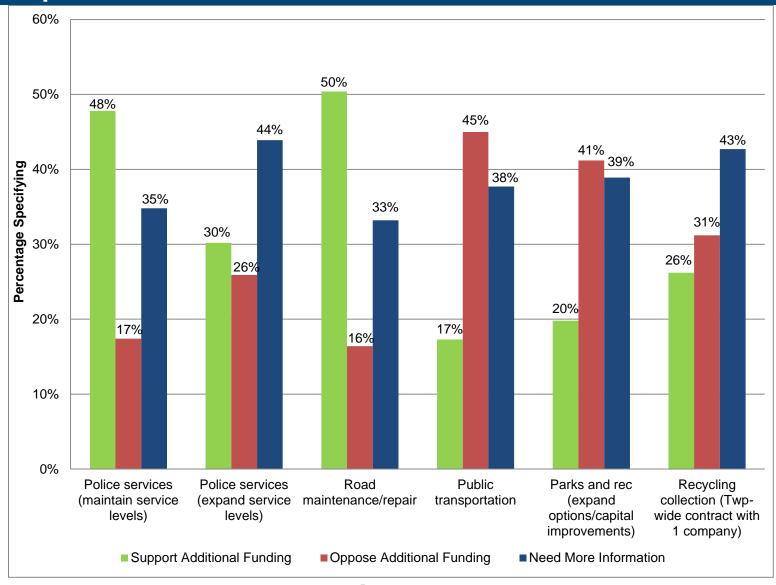




# Consideration of Future Options



# Interest and Support for Future Service Improvements





# Text Cloud: Additional Comments Regarding the Township

#### **Top Themes:**

- 1. Streets/Roads
  - improve,betterresurfacing
- 2. Taxes— too high, better usage of funds
- Neighborhood– moresidewalks, bikingaccess



**Note:** See full list of comments for context



# Implementing Results



# Perception v Reality: Minimize Distortion or Fix Real Performance Issues

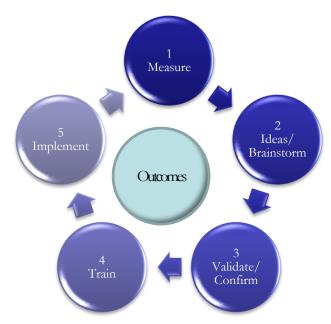




# Strategy is About Action: Improve Performance to Improve Outcomes

The diagram at the right provides a framework for following up on this survey.

- The first step (measurement) is complete. This measurement helps prioritize resources and create a baseline against which progress can be measured.
- The second step is to use internal teams to further analyze the results and form ideas about why respondents answered as they did and potential actions in response.
- The third step is to validate ideas and potential actions through conversations with residents and line staff – do the ideas and actions make sense. Focus groups, short special-topic surveys and benchmarking are helpful.
- The fourth step is to provide staff with the skills and tools to effectively implement the actions.
- The fifth step is to execute the actions.
- The final step is to re-measure to ensure progress was made and track changes in resident needs.





### Be Clear About Your Strategic Outcomes

What are the characteristics of an ideal community through residents' eyes?



Your residents want you to succeed.