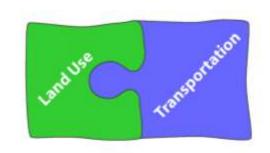


A COUNTY PLANNER'S VIEW OF HOW CNY MOVES

HOW CNY PLANS – A COUNTY PLANNER'S VIEW OF HOW CNY MOVES



- County Planning
- Planning at Different Scales
- Trends and Topics
- Survey Results
- Assets/Issues/Opportunities

COUNTY PLANNING



- Work with SMTC
- Work with Depts. / Agencies
- Work with Municipalities
- Training / Education
- OCPB

PLANNING AT DIFFERENT SCALES

- Region
- County / Metro Area
- Municipalities / Community
- Neighborhood / Node / Corridor
- Individual Site

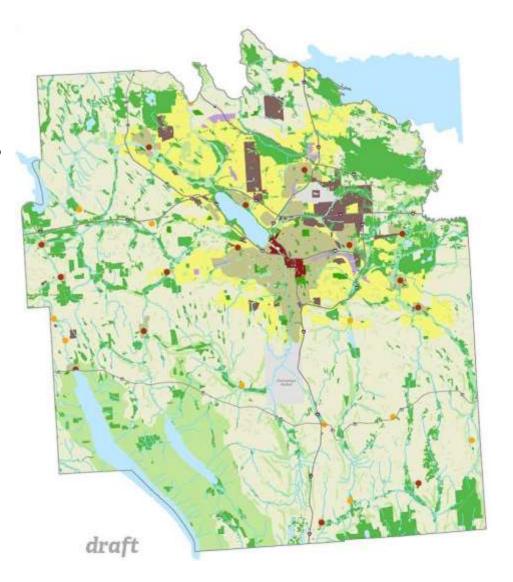
REGION

- Regional Mobility
- Highways / Air / Rail / Ports
- Economic Development / Freight
- Regional VMT / Emissions
- Federal Funding



COUNTY / METRO AREA

- Mobility / Safety / Access
- Commuting behavior / Housing Choices
- Growth / Sprawl
- Funding / Ownership
- Transit Systems
- Bike / Ped Connections
- Quality Communities



MUNICIPALITY / COMMUNITY

- Multi-Modal
- Segmented ownership
- Network Planning
- Who owns? Who pays?Who benefits?
- Who benefits?Community Goals vs Individual Property
- ZONING / LAND USE IS LOCAL



NEIGHBORHOOD

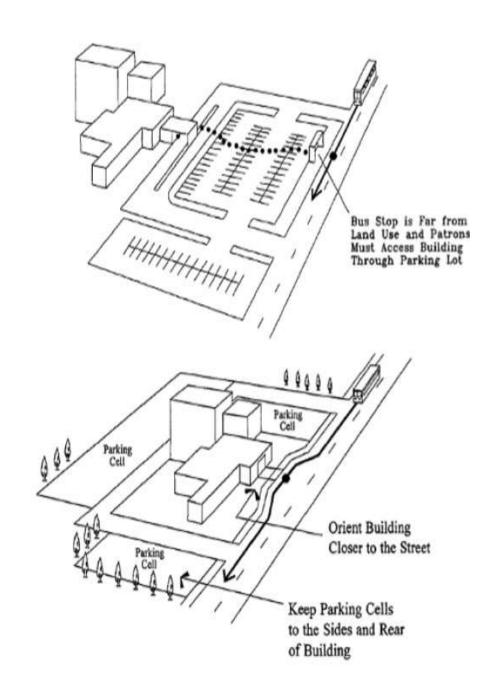
- Community Character
- Traditional or Suburban Design
- Interconnected or District-ed
- Multi-Modal Implementation
- Lots of Choices and Trade-Offs



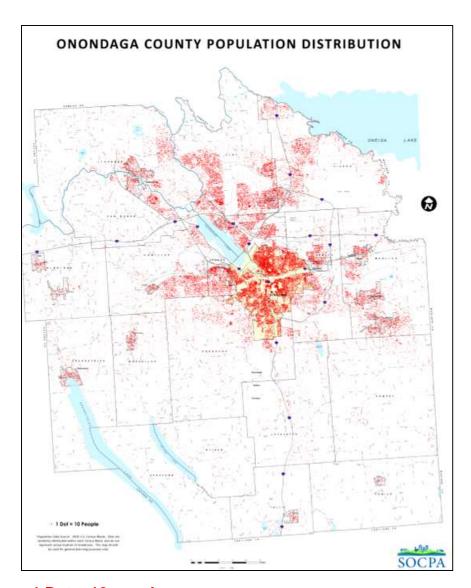


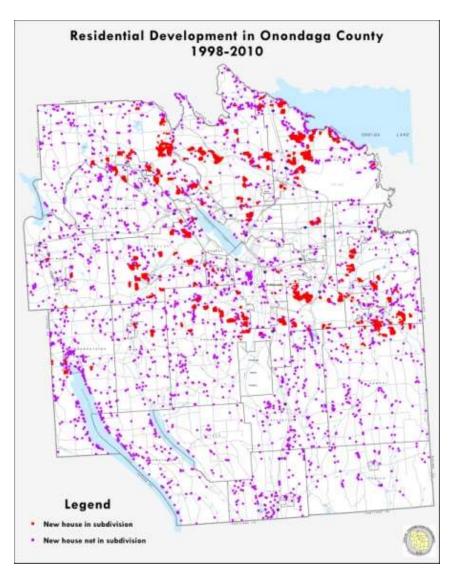
INDIVIDUAL SITE

- Site Planning
- Parking
- Building Disposition
- Right-of-Way Treatment
- Connectivity to Neighbors

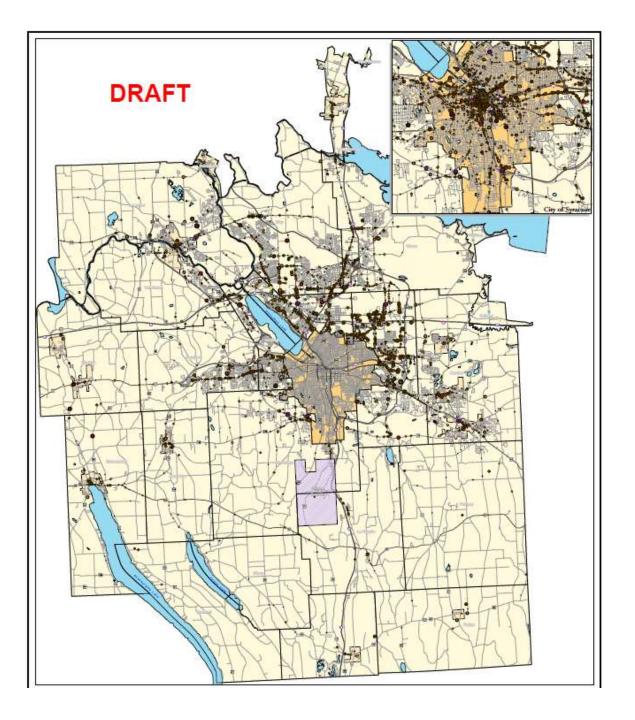


WHERE WE LIVE

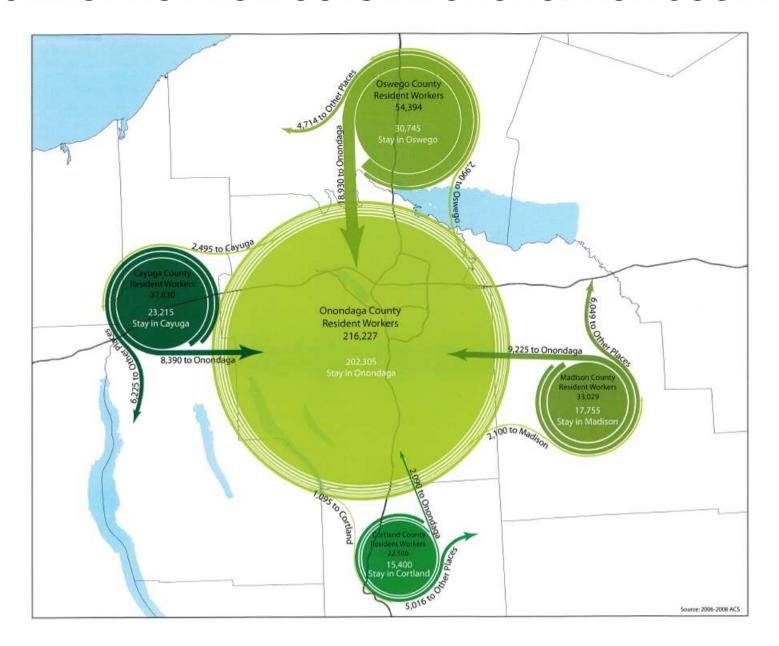




WHERE WE WORK



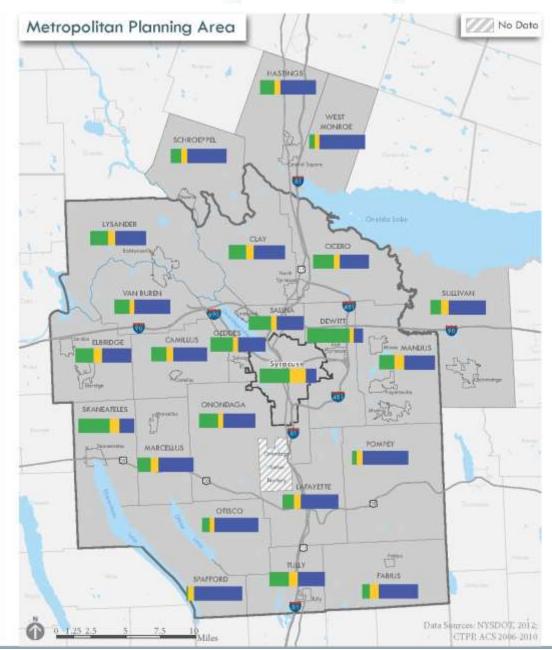
COMMUTING FROM OUTSIDE ONONODAGA COUNTY



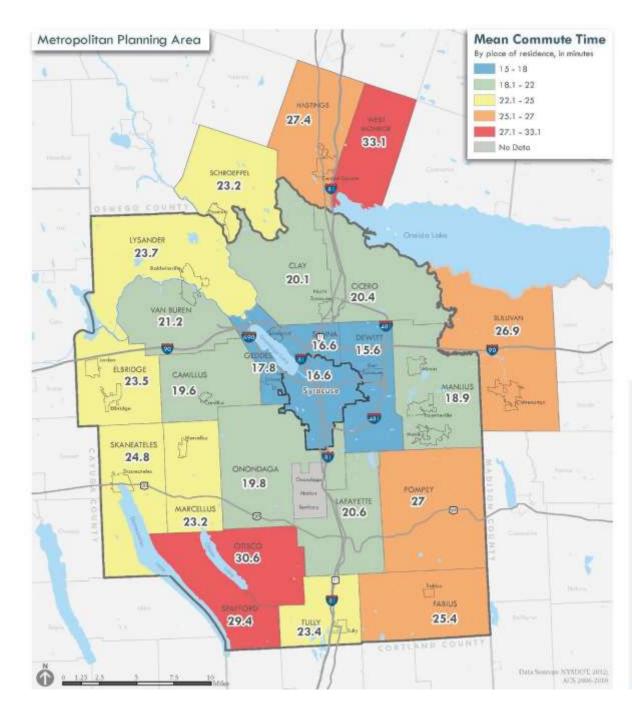
COMMUTING WITHIN ONONDAGA COUNTY

- Work in town/city but live
- Live and work in same town/city
- Live in town/city but work elsewhere

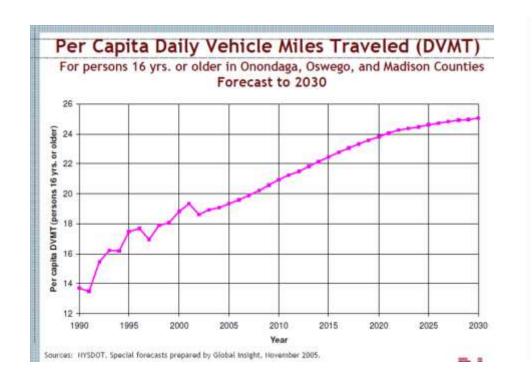
Commuting Patterns by Town

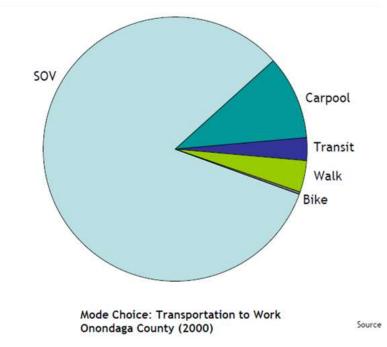


COMMUTE TIMES



DRIVING HABITS





DAILY VEHICLE MILES TRAVELED

MODE TO WORK

Land Development & Population in Onondaga County

Since the 1950's, the **average parcel Size** for single family residences in Onondaga County has almost TRIPLED, while the number of people living in each household has **DROPPED 30 PERCENT**





3.41 people





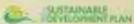
2.80







1960's 1970's 1980's 1990's 2000's



DEMOGRAPHICS

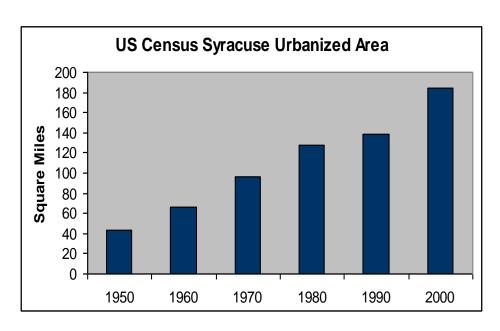
Trending Up:

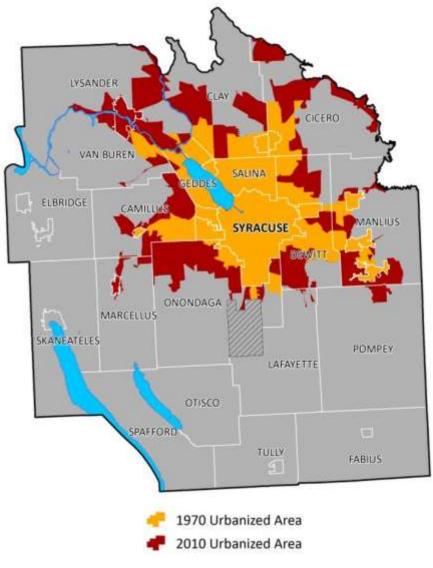
- Median Age of HH'er
- •HHD's over Age 75
- •1-Person HHDs
- Non-Traditional HHDs

Trending Down:

- Large Family HHDs
- Married Couple HHDs
- •2-Parent HHDs
- •Generation Y Interest in Homeownership

URBANIZED AREA



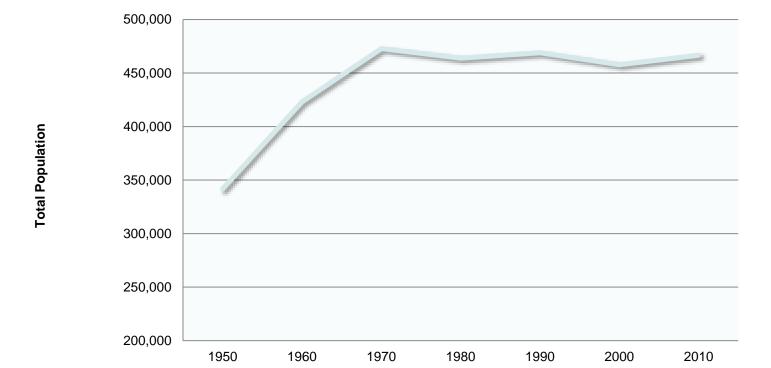


1970 Urbanized Land Area - 96 sq. miles 2010 Urbanized Land Area* - 186 sq. miles

^{*} Onondaga County only

POPULATION

Onondaga County Source: U.S. Census



1970 Population - 472,835

2010 Population - 467,026

SUBURBAN MIGRATION

City of Syracuse 1970-2000

Population down 50,000

Households down 8,000

Housing Units down 3,600

Towns 1970-2000

Population up 35,000

Households up 44,000

Housing Units up 47,000

SMART GROWTH

- 1. Provide a variety of transportation choices.
- 2. Mix land uses.
- 3. Create a range of housing opportunities and choices.
- 4. Create walkable neighborhoods.
- 5. Encourage community and stakeholder collaboration
- 6. Foster distinctive, attractive communities with a sense of place.
- 7. Make development decisions predictable, fair, and cost effective.
- 8. Preserve open space, farmland, and critical environmental areas.
- 9. Focus development primarily towards existing communities.
- 10. Compact building design and efficient infrastructure design.

FISCAL IMPACT ANALYSES & SCENARIO PLANNING



17,500

fewer acres of farmland and open space lost to development



1 6.300

more households supporting the existing public sewer system



上章 12,500

more households in close proximity to assets such as libraries, parks, schools & grocery stores



million fewer miles driven to work each year



8.300

more households living in highly walkable neighborhoods





million more in tax benefits for municipalities in **Onondaga County**

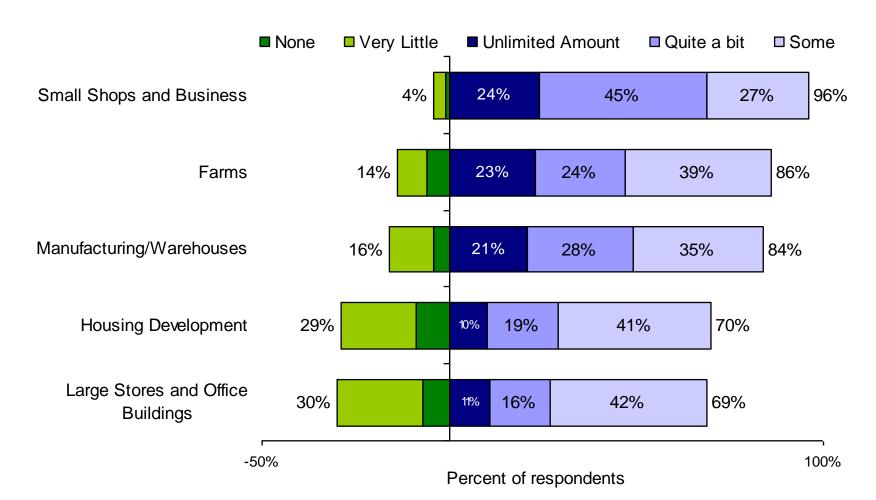
Community Planning & Transportation Survey



November 2010 Syracuse Metropolitan Transportation Council Syracuse-Onondaga County Planning Agency

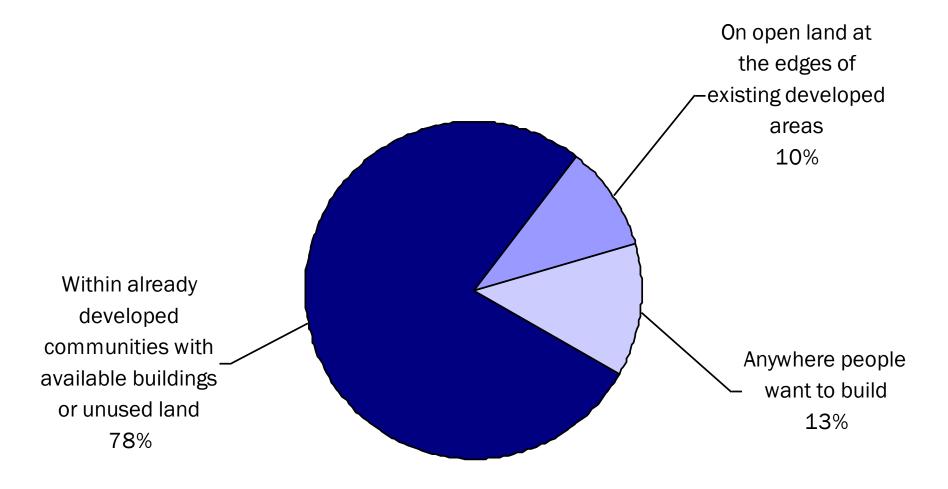
New Development Types

Please tell us how much of each type of new development you'd like to see in Onondaga County in the next 30 years, assuming our population remains generally the same as today.



Location of New Development

Please tell us where most future development in Onondaga County should be located.

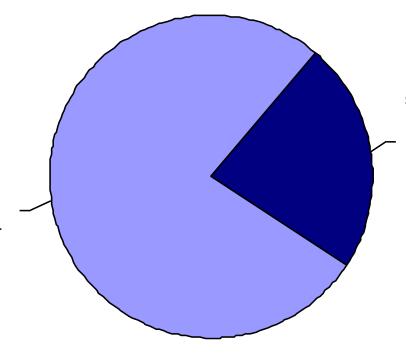


Model of New Development

Please tell us how future development in Onondaga County should be arranged.

Housing and buildings should be closely spaced, with sidewalks leading to nearby shops and parks, even if it means having smaller homes and yards and less space for parking lots

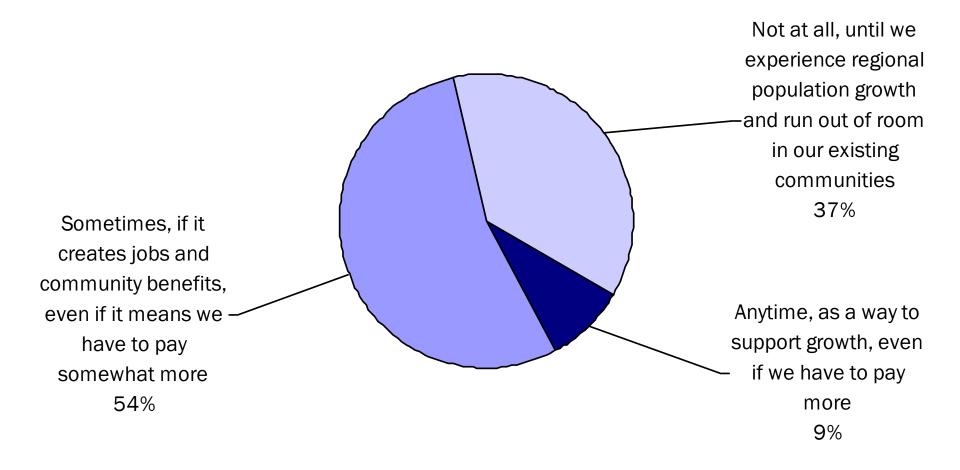
77%



Housing and buildings should be spread out, even if it means less open areas and farmland and having to drive more 23%

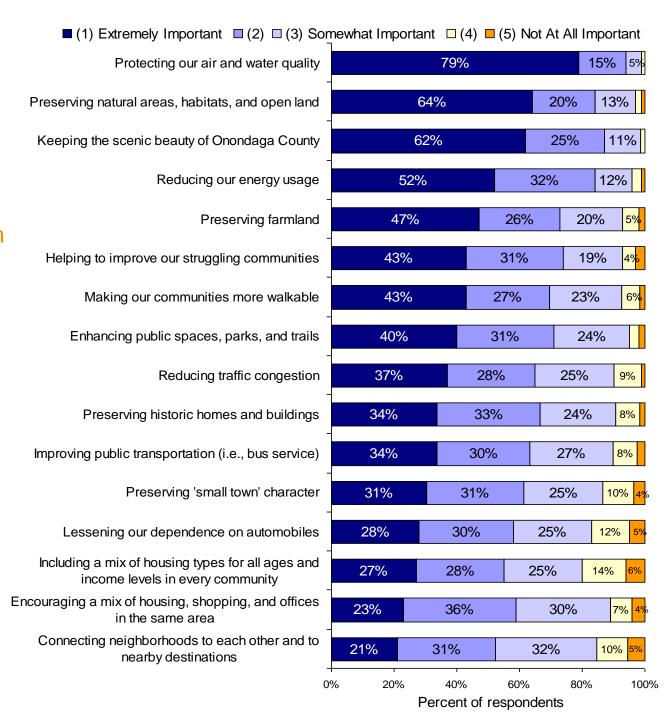
Expansion of Services

When should government expand infrastructure and services into new areas (i.e., roads, sewers, schools)?



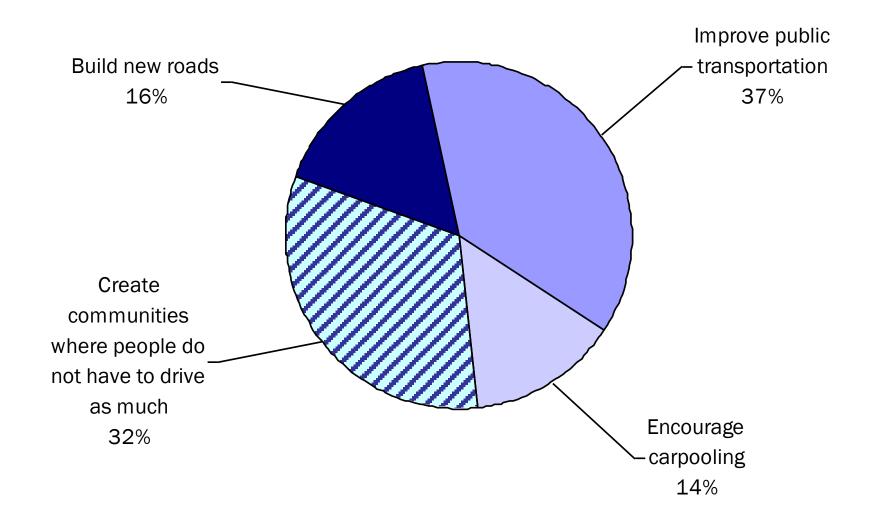
Priority Areas

Rank how important each of the following ideas are to help make Onondaga County a great place to live for you and future generations.



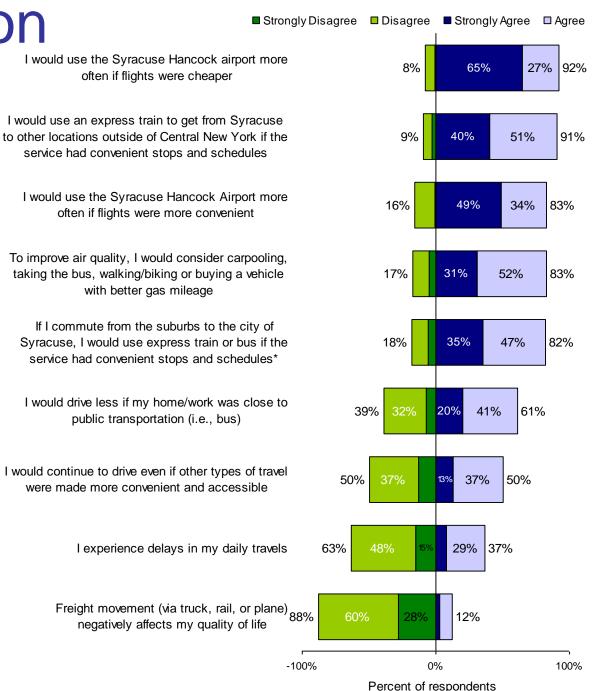
Solutions to Congestion

In your opinion, which of the following do you think is the best long-term solution to reducing traffic congestion in Onondaga County?



Transportation Options

Please indicate to what extent you agree or disagree with each of these statements.



OUR ASSETS

- Great Regional Connections
- Good Commute Times
- Relatively Compact Metro
- Existing System
- Good Coordination
- Great Traditional Communities

OUR ISSUES

- Pollution
- Segmented Land Use Control
- Death By 1,000 Cuts
- Funding / Maintenance
- Sprawl without Growth
- Transit / Bike / Ped support

OUR OPPORTUNITIES

- Better Road Design
- Cost of Gas
- Market Preferences
- Fiscal Analysis
- Transit Options
- Public Health and Aging Advocacy