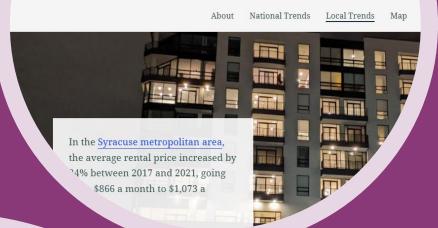


Onondaga County + Micron: A Shared Future

J. RYAN MCMAHON, COUNTY EXECUTIVE









ONONDAGA VISIT PLANIONGOV.NET Website Plan.ongovnet was maintained throughout the life of Plan Onondaga, it included information about the content of the plan, news and updates about the planning process, contextual resources, and ways to get in touch with the project team. The site also contained links to the StoryMap. the proje Lafayette A and the We Plan Onondag about the plan ideas and concern callected feedback about Ono The Plan Onondaga StoryMap was develo community feedback about the plan's five StoryMap defines the plan themes and g local analysis, mapping, and examples was available throughout the plan's of the basics ideas that the plan was e

An Update

PLAN PROPORTION COUNTY COMPREHENSIVE PLAN





Strong Centers

Strong centers are walkable, people oriented places with a mix of jobs, housing, shopping, dining culture, public spaces, entertainment, transportation, and services.



Housing and Neighborhoods

Neighborhoods are often the cornerstones of communities. They are where people live, gather, celebrate, find refuge, and spend much of their time.



Community Mobility

Community Mobility is the ability of people to travel from place to place within Onondaga County. This theme is about enhancing access and option of the form of the people throughout the county.



Greenways and Blueways

Greenways and blueways are corridors of open space that incorporate diverse natural, cultural, and scenic features.



Agriculture

Agriculture is an important part of Onondaga County's landscape, food system, and economy.

PLAN ON strong centers

Amenity-rich, vibrant, and walkable centers can strengthen the quality of life and improve the economic stability of local communities.















Enhancing mobility means better access and better options to move people throughout the county.















PLAN ON housing + neighborhoods

To retain as well as attract future residents, housing in the county needs to be affordable, efficient, diverse, and attractive.









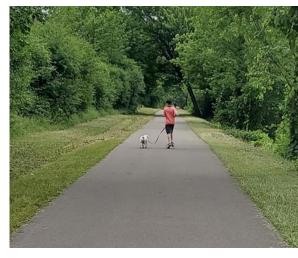






Providing unique opportunities for recreation, wildlife habitat, and ecological protection.













PLAN ON agriculture

Local agriculture is vital to the future success of Onondaga County's economy, landscape and food system.













Next Steps

- Finish the Plan
- Release to the Public
- County Legislature Adoption
- Continued Community and Municipal Engagement



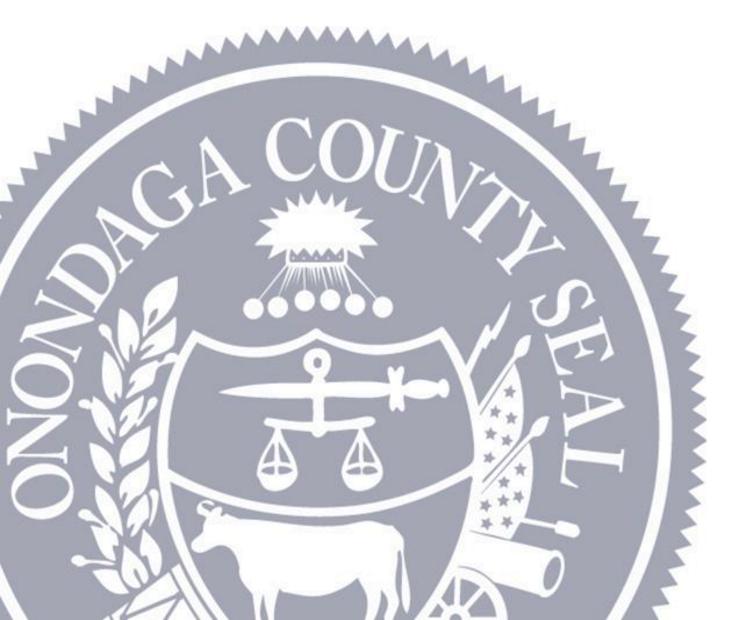
http://plan.ongov.net







Looking Ahead









TOWN
PLANNING
GRANTS

TOWN CENTERS PROGRAM

SAFE STREETS FOR ALL ACTION PLAN







HOUSING MARKET STUDY



GREENWAYS + BLUEWAYS PROGRAM



AGRITOURISM PROGRAM

JUNTY

panning efforts have included the Onondaga. This section includes lanning reports. It considers past today's themes.

Housing & Neighborhoods

Greenways & Blueways

Community Mobilit

1962

County Plan for the Onondaga-Syracuse Metropolitan Area





guide future public and private actions that would result in safe, convenient, and efficient traffic circulation and recreation and open space areas for the benefit of all citizens.



1972

A "New Horizon" for Onondaga County-The 1990 Development Plan



In response to a 210% population increase over a 30 year period, this plan presented a series of development policies to aid in "more orderly growth". At this time rapid growth had resulted in drainage/sewer issues and undesired strip commercial development.

A 'NEW HORIZON' FOR

ONONDAGA COUNTY

1977

1995 Onondaga County Land Use Plan



This plan provided shortand long-term growth policies which were meant to contain development in areas where necessary infrastructure was 'present or planned-for'.



A Deve





"How does the Plan change with Micron coming?"

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Tale of a Mega Project

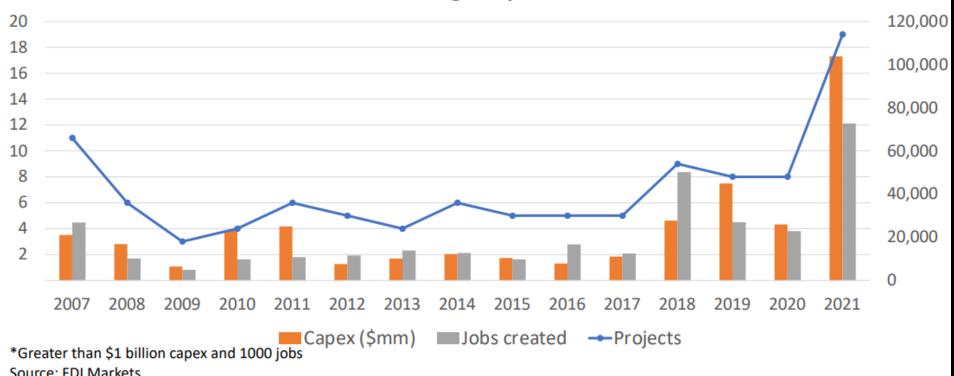
Why America's largest semiconductor manufacturing project chose Central NY





Mega-Project* Trends

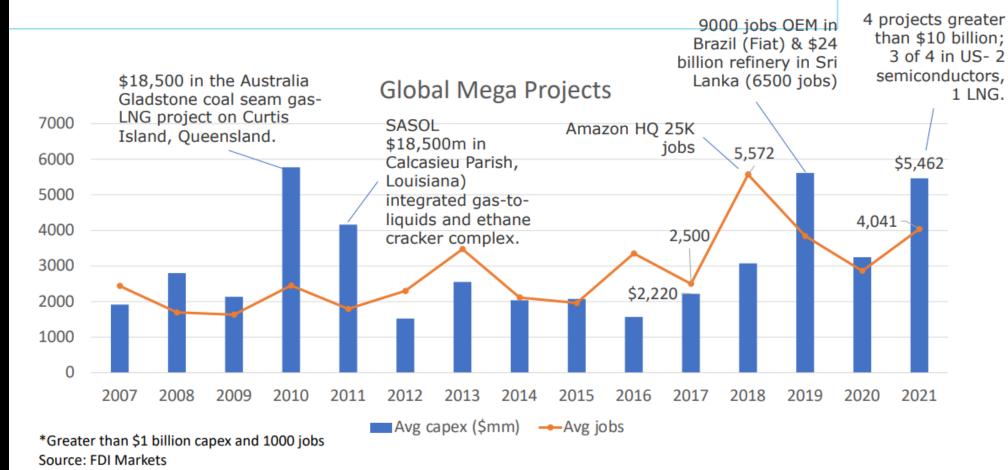




Source: FDI Markets

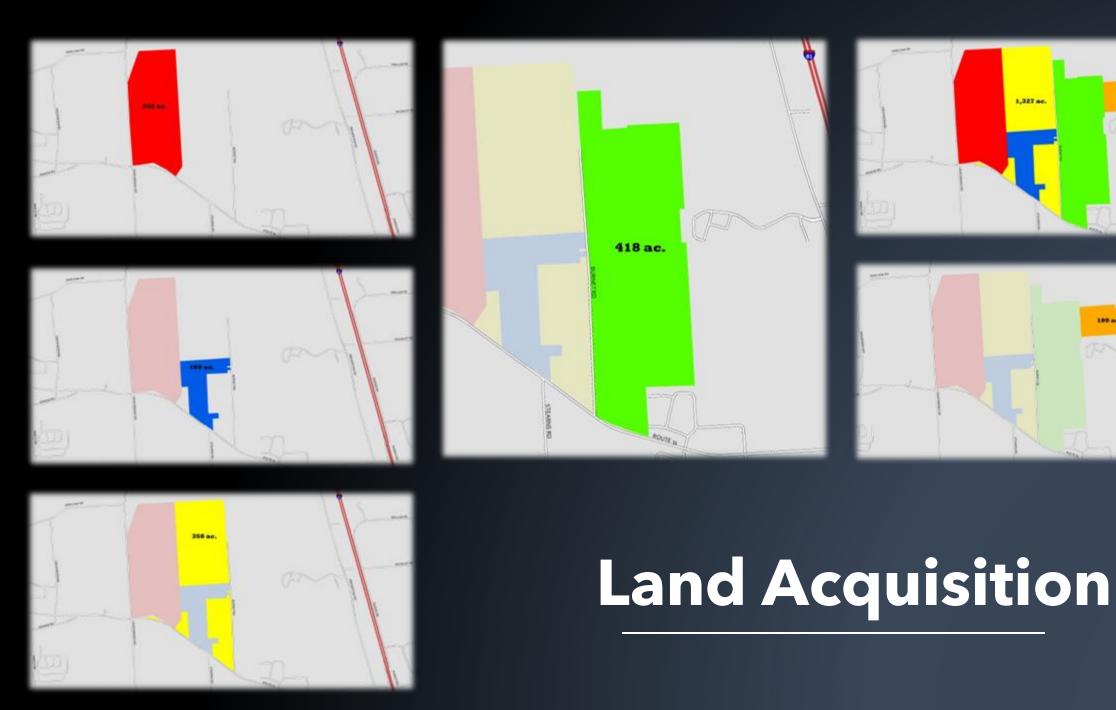
Mega-Project* Trends



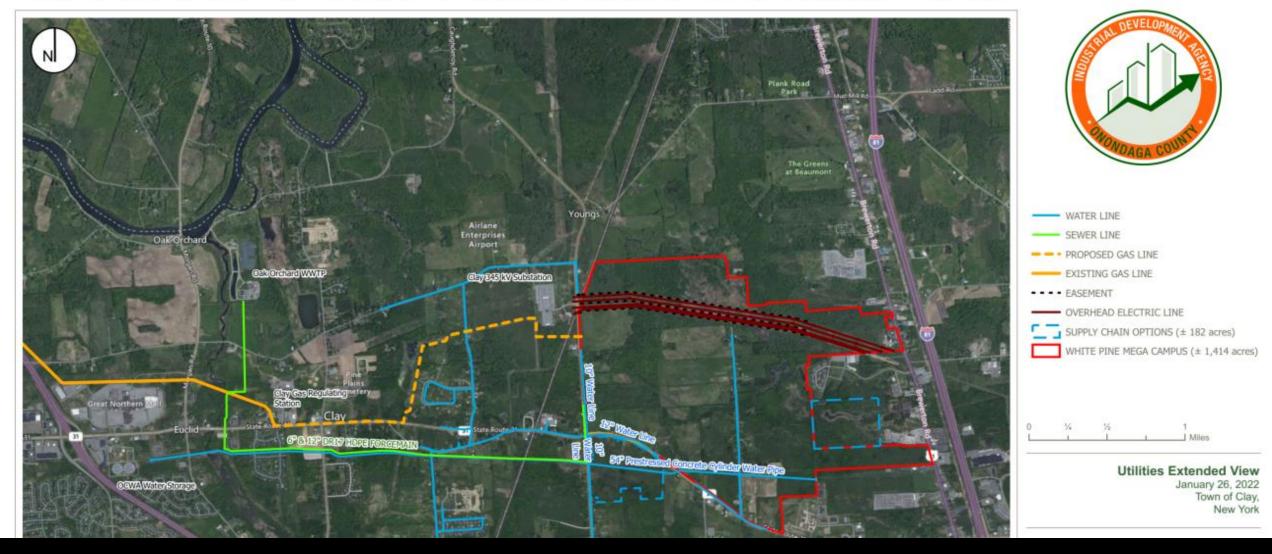


Timeline - Land Acquisition





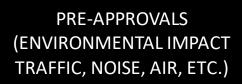
WHITE PINE MEGA CAMPUS



Understanding Existing Assets

Reducing Time to Market







DESIGNS WITH UTILITIES



LAND CONTROL



INDUSTRY SPECIFIC STUDIES

Time to Market Enhancements

Environmental Impact Statement – 2012 & 2021 National Grid Gas Design and Routing Began in 2019 Wastewater
Routing and
WWTP
Expansion

National Grid Electric Design Began in 2019 Water Authority
Routing and
Expansion
Options

Community Cohesion

Working with the local town and community

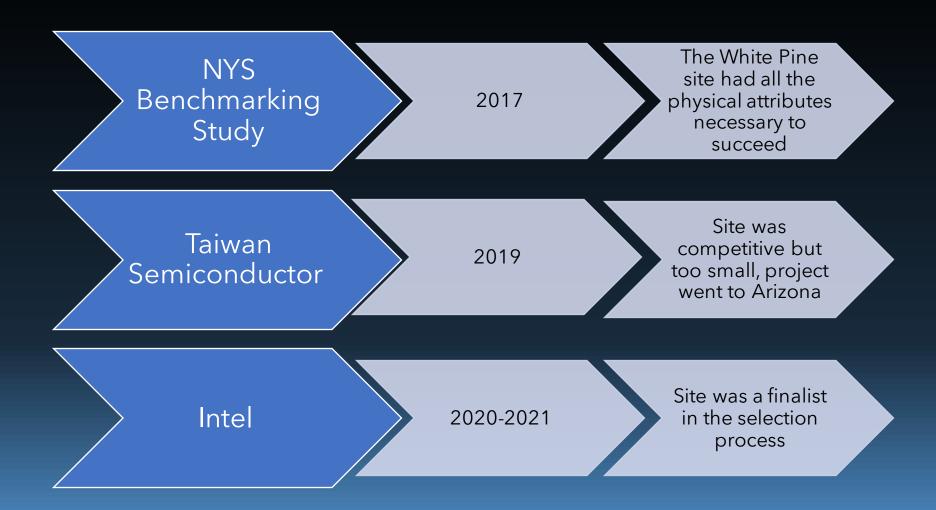
Relationships with local business community

History of manufacturing excellence

Collaboration with universities and workforce resources

Integration with state and federal partners

Opportunities -> Learning



Learning -> Winning





- 2021 2022
- Site was ready for the vast majority of Micron's questions
- Electric capability, timelines, design and cost
- Gas capability, routing information, timeline, design, cost
- Water capability, routing information, timeline, design, cost
- Wastewater capability, routing information, timeline, design, cost
- Environmental Impact study completed in 2021 for a Generic Advanced Manufacturing semiconductor project.
- Geotechnical analysis
- Sensitivity Analysis



Thanks for attending the Onondaga County Planning Federation Annual Symposium!

The next classes begin at 2:15 on the first floor.

