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New York's Top 10 Agricultural Products: Milk, Corn for Grain, Hay, Cattle/calves, Apples, Floriculture, Cabbage, Sweet Corn, Potatoes, Tomatoes

New York's National Ranking in 2017 #1 yogurt, cottage cheese, sour cream #2 apples, snap peas, maple syrup, cabbage #3 dairy cows, milk production, grapes, and total Italian cheese #4 corn silage and total cheese #5 tart cherries, green peas and squash

USDA 2017 New York Agricultural Census:

- · 33,438 farms
- 4,648 dairy farms
- 3,544 vegetable farms
- 3,083 fruit farms
- 1,662 maple operations
- 6.9 million acres in production
- 205 acres: average farm size
- 98%: farms in New York that are family-owned
- 55.8 years: average producer age
- \$42,875: average net farm annual income per farm (below national average)
- 55,363: farm labor employees

Erie County Agribusiness: By the Numbers

\$130,973,000: Agribusiness Market Value of Products Sold, 2017

940	Number of farms (down from 2012)		
143,081	Acres of farmland		
152	Average farm acreage		
96%	Family farms		
82%	Have Internet access		
3%	Farm organically		
21%	Sell directly to consumers		
27 %	Hire farm labor		

Crop Production Rank for Erie County in New York State:

3rd	Nursery, greenhouse, floriculture, sod
7 th	Other crops and hay
10 th	Vegetables, melons, potatoes, sweet potatoes
18 th	Fruits, tree nuts, berries
18 th	Grains, oilseeds, dry beans, dry peas
18 th	Cultivated Christmas trees, short rotation woody crops









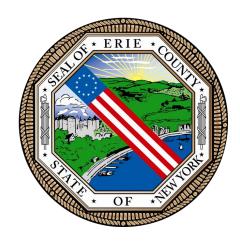






ERIE COUNTY AGRIBUSINESS PARK





Industrial Land Development Corporation (ILDC)

Land development arm of the Erie County Industrial Development Agency (ECIDA)



What is an agribusiness?

 Uses an <u>agricultural product</u> as a key ingredient in the production, storing or distribution of a finished good



Agricultural Statistics, Erie County Source: 2007, 2012, and 2017 Census of Agriculture	2007	2012	2017	2007-2017 Percent Change
Number of Farms	1,215	1,044	940	-23%
Land in Farms (acres)	149,356	142,679	143,081	-4%
Market Value of Products Sold (average per farm)	\$96,322	\$127,534	\$139,333	45%

Erie County Agricultural and Farmland Protection Plan (2012) \$130 million industry

- Erie County Farmers are struggling
- Variability in market prices
- Development pressure
- Increasing costs of business operations
- Increasing regulations both from the government and customers
- Uncertainty with farm labor
- Need for next generation of farmers
- Need to develop need markets to provide farmers with additional markets to sell their products

Recommendation:

Study the feasibility of developing an industrial park dedicated to agribusinesses



2013
Erie County Executive Mark C. Poloncarz

Initiative 4.6.1

GOAL:

Erie County will be a statewide leader in new and innovative programs that elevate agriculture to equal standing with other priority sectors of the local economy.

Erie County Agribusiness Business Park Feasibility Study











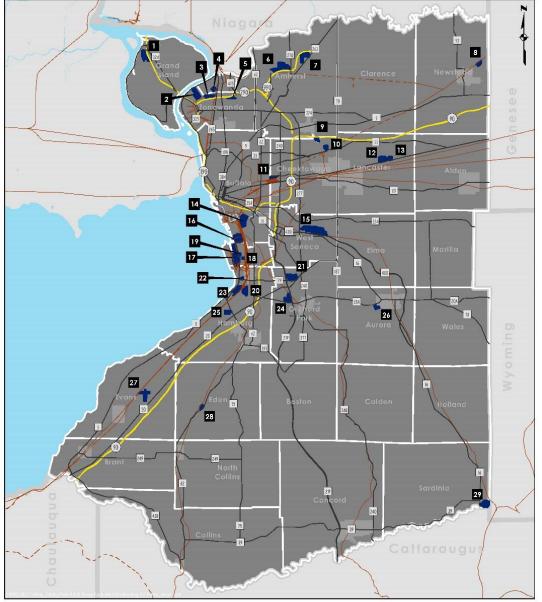
Erie County Agribusiness Park Feasibility Study (2018)

Market Analysis: Erie County agribusiness success indicators

- Strong base of existing agribusiness companies
- Agricultural base
- Proximity to US and Canadian population centers
- Utility costs
- Existing manufacturing labor force with expertise in areas of need (machinists, machine operators, repair)

Potential Erie County agribusiness sectors:

- Dairy based businesses
- Organic Vegetables/ Specialty Produce
- Fresh Fruit Processing
- Refrigerated food manufacturing
- · Salad in a bag
- Hydroponics
- Canadian Food Processors



Grand Island Gateway Center	11	Walden Commerce Exchange	21	Sterling Park	Erie County Industrial Parks			
Riverview Solar Technology Park	12	Eastport Commerce Center	22	Lake Erie Industrial Park	COUNTY-WIDE LOCATIONS			
North Youngman Commerce Center	13	Lancaster Industrial Commerce Center	23	Ravenwood Park North				
4 Spaulding Business Park	14	Riverbend Commerce Park	24	Quaker Centre				
Calvin Woods Business Park	15	North America Drive	25	Camp Road Centre				
6 Muir Woods	16	Buffalo Lakeside Commerce	26	Commmerce Green Industrial Park	Villages Abanconed/Unusec Roll			
7 Crosspoint Business Park	17	Lakewinds	27	Evans Industrial Park	Interstate — Active Refiredd			
8 Whiting Industrial Park	18	Albright Court Site	28	Eden Industrial Park	State Roads Industrial Parks			
9 Youngs Road	19	Amodori Site	29	Tri-County Industrial Park	JOSEPH COURT WAS A STREET WAS A			
D Airborne Business Park	20	Crossroads Industrial Park			Clark Fahora			

Site Selection

Typical site infrastructure for agribusinesses:

- Utilities
- Acreage
- Transportation needs

Reviewed 29 existing Industrial Parks and 10 Greenfield Sites for agribusiness suitability:

- Utility Availability
- Environmental Constraints
- Site Constraints
- Acreage available
- Proximity to transportation connections
- Proximity to agricultural suppliers
- Shovel Ready Assessment



Former Eden-Angola Airport site

- •Ranked Highest in Sites
- Access to I-90
- Utility Infrastructure
- ·Rail potential
- **Low Environmental & Site Constraints**
- Zoned Light Industrial
- Flexibility for Expansion
- Proximity to agricultural producers





In 2020, the ILDC purchased 240 acres from private owners at the former Eden-Angola Airport





NEXT STEPS

- Site Master Planning
 - Utility Planning
 - Concept Plan Development
- Generic Environmental Impact Statement (GEIS)
 - Public Input
- Shovel Ready Certified











THE SEQR PROCESS

Step 1: Complete the Correct Environmental Assessment Form (FEAF)

Step 2:Coordinate Review

Significance – The lead agency has 20 calendar days to make its determination of significance

Step 3: Determine

Step 4: Scope of Draft EIS- Scoping is the process by which the issues to be addressed in the draft EIS are identified.

WE ARE HERE

Step 5: Preparation of the Draft EIS Step 6: Determine the Adequacy of the Draft EIS for Public Review (Accept or Return for Revision) - Upon receipt of a submitted draft EIS, the lead agency has 45 days to determine whether the document is adequate for public review in terms of scope and content





THE SEQR PROCESS Continued

Step 7: Publish Notice that an EIS is Accepted for Public Review

Step 8: Public
Comment – The filing
of the Notice of
Completion of a Draft
EIS starts the public
comment period

Step 9: Hold a Public Hearing – After the lead agency accepts the draft EIS, they will hold a public hearing Step 10: Preparation of the Final EIS – The lead agency is responsible for the adequacy and accuracy of the final EIS Step 11: SEQR
Findings — The Lead
Agency and each
involved agency must
prepare its own written
a SEQR findings
statement, after a final
EIS has been filed and
before the agency
makes a final decision



Scoping of an EIS

Scoping is the process by which the issues to be addressed in the draft EIS are identified.

The scoping process has six objectives:

- Focus the draft EIS on the potentially significant adverse environmental impacts;
- Eliminate non-significant and non-relevant issues;
- Identify the extent and quality of information needed;
- Identify the range of reasonable alternatives to be discussed;
- Provide an initial identification of mitigation measures; and,
- Provide the public with an opportunity to participate in the identification of impacts.



Specific Issues About This Project's EIS

- Because there are unknown uses and layouts of the site at this time, the EIS will be a Generic EIS.
- The project is a specific look at an Agribusiness Park, and alternative uses outside of those types of uses that would go in an Agribusiness Park, will not be evaluated.
- ► The County already went through a site selection process, so the GEIS alternatives will not include alternative sites.



The Erie County Agribusiness Park GEIS Environmental Issues

Due to the nature of the project and the longterm plan to receive "NYS Shovel Ready Designation" for the site, the DGEIS will look at almost all the Environmental issues of the SEQR law:



- ► Impacts on Cultural Resources
- ► Impacts on Transportation
- ► Impacts from Noise, Odor and Light
- Impacts on Public Health and Safety
- Impacts on Community Character
- Impacts on Public Utilities and Infrastructure
- Impacts on Land
- Impacts on Surface and Groundwaters
- Impacts on Air Quality and Climate Change
- Impacts on Plants and Animals
- Impacts on Land Use, Zoning, Community Plans,
 Open Space, Recreation and Agriculture
- ► Impacts on Aesthetic Resources









Draft Scoping Document

Use "Raise Hand" Function
3-minute time limit

PUBLIC COMMENTS

ISSUES

- Cultural Resources
- Transportation
- Noise, Odor and Light
- Public Health and Safety
- Community Character
- Public Utilities and Infrastructure
- Land
- Surface and Groundwaters
- Air Quality and Climate Change
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- Land Use, Zoning, Community Plans, Open Space, Recreation and Agriculture
- Aesthetic Resources





GEIS Environmental Issues









