County of Cattaraugus Industrial Development Agency

BOARD OF DIRECTORS MEETING - AGENDA

Tuesday, June 11, 2024 CCIDA Office 9 E. Washington Street Ellicottville, NY 11:15 a.m.

To access the Board meeting via Zoom/Conference Call, please see the applicable information at the end of the agenda to do so.

-Call the Meeting to Order-Time:

-Roll Call- Board of Directors of the CCIDA:

-Approval of May 14, 2024 CCIDA Board of Directors Meeting Minutes:

New Applications

1.) - North Park LLC/North Park Innovation Group, Inc.

-North Park LLC/North Park Innovation Group, Inc. has submitted an Application to the Agency for seeking NYS sales tax, mortgage tax and real property tax abatement relating to the construction of an approximately 3,000 - 10,000 square foot addition to the current 12,500 square foot facility that was constructed in 1991 located at 6442 NYS Route 242 E., Ellicottville, NY. The new addition will allow for the needed expansion and growth of the company, which includes retained employment and net new hires as well. A copy of the cost benefit analysis is included in each Board Member's packet. -The Total Project Investment: \$770,000.

2.) - QSKI, LLC.

-QSKI LLC has submitted an Application to the Agency for seeking NYS sales tax, mortgage tax and real property tax abatement relating to the construction of an approximately 9,000 square foot mixed use building located at 41 Washington Street in the Village of Ellicottville. The project will have ground floor retail, up to 2 suites, and 5 upper floor units of housing.

-The Total Project Investment: \$2,000,000.

Project Update

1.) - GSPP 4578 Felton Hill Road West and East, LLC

-Enclosed in the Board Packet is a letter from the Town of Machias Supervisor indicating the Machias Town Board made a motion on May 20, 2024 to advise CCIDA they are in opposition to the tax emptions that GSPP is requesting.

*CCIDA Financial Report:

-Approval of May 2024 Financial Reports

*Income for May 2024 (\$83,378.15):

- -\$ 1,000.00- Edelweiss Dairy LLC Application Fee
- -\$56,250.00-Great Lakes Cheese Payment
- -\$26,128.15-Win-Sum Administrative Fee

*Income for June 2024 (\$22.46):

-\$22.46-American Power and Gas Rebate

-General update on projects in process; including the Agency has 4 projects in the closing stage which should close in the 2nd quarter of this year.

*Executive Directors Reports:

Handout: Performance of Industrial Development Agencies in New York State: Recently the Comptrollers Office released the metrics and project data for each IDA in NYS. This data relates to the Agency's "performance" in 2022. We will giver a brief overview and synopsis of the report and handout.

-Internal (IDA Meetings/Discussions, Snapshot):

- ✓ Attend Olean Business Development Board Meeting.
- Meeting with company on possible project in Olean.
- ✓ Tour of Great Lakes Cheese Facility with the Epprecht Family.
- Meeting with Peter Kreinheder on potential project in Ellicottville.
- Meeting with developer on potential project in Franklinville.

- Phone discussion with Invenergy. Just gave them an update and reminder of long established and IDA supported protocol.
- Attend Olean Business Development Corporation call.
- Meeting with Dave Fenske on potential knife project.
- Meeting with Lori Northrup on new project in Ellicottville.
- ✓ Presentation at BOCES in Ellicottville.
- Meeting with consultant from WNY Outdoor Recreation and Tourism Planning Initiative on possible development in Cattaraugus County.
- ✓ Meeting with Diana Cihak and team on possible grants for Village of Cattaraugus.
- Meeting with Scott Croce on potential Ellicottville project.
- ✓ Meeting with Scott S. regarding potential commercial project in Olean.
- Meeting with Kevin Kelleher regarding potential project in Ellicottville.
- Meeting with Kim from Southern Tier West relating to a business loan.
- Meeting with Turbo Machining on updates to the project.
- Presentation for Empire State Development in Olean.
- Presentation for Leadership Cattaraugus in Ellicottville.
- Meeting with Empire State Development and North Park LLC regarding potential project.
- Meeting with Bob Fornes of Olean Business Development Corporation.
- ✓ Attend Erie County Industrial Development Agency Roundtable meeting.

-External (Points of Interest relating to the CCIDA):

- ✓ Olean Times Herald: Article: "Olean site of second RocketCup Coffee cafe opening Saturday". Congratulations to Tom and his Team!!
- ✓ <u>Olean Times Herald:</u> "Come Home, Stay Home launches video series for campaign". Also, great video on this newly launched campaign that is on YouTube!
- Buffalo News: "Another Voice: IDAs are crucial to New York's economic development". Great support and reality noted by a former ESD Executive.

- Press Release: "Congressman Nick Langworthy Introduces Bipartisan Legislation to Provide Workforce Training in Rural Communities". Excellent news on this front! Thank you, Congressman!
- Handout: Upcoming Meetings and Events, Cattaraugus County Road Show. CFA Informational meeting. The IDA was the sponsor of the event held on June 10th from 2-4 PM at OBDC.
- Bloomberg LP: "Higher for Longer? Rates Could Be Higher Forever".
 Interesting take on the current state of interest rates....some good news...some bad.
- ✓ SBU Education News: "Fall '24 freshman confirmations highest in 35 years at St. Bonaventure". Excellent news for Bona's!
- Handout: Western New York Economic News Richard J. Wehle School of Business Canisius College. Some industry highlights on the WNY economy.
- Buffalo News: "Brookings spotlights region's manufacturing, tech job development".
- ✓ <u>City Journal:</u> Article: "The Energy Transition Won't Happen".

Motion-	100		
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	Time:		
-Motion to reenter t	the CCIDA Board N	leeting-:	
		:	
A 18	Time:		
Adjournment:			
Motion-	:		
	:		
	Time:		
	A1633000		

* Next CCIDA Board of Directors Meeting is scheduled for July 16, 2024 at 11:15 a.m. at the CCIDA Offices in Ellicottville, NY.

Zoom Meeting access Information:

Topic: County of Cattaraugus IDA Board Meeting

Time: Jun 11, 2024 11:15 AM Eastern Time (US and Canada)

Join Zoom Meeting

https://us02web.zoom.us/j/85723226398?pwd=gciFfVi3GSEJtF9zQYlt08DQs3svvX.1

Meeting ID: 857 2322 6398

Passcode: 704402

One tap mobile

+16469313860,,85723226398#,,,,*704402# US

+19292056099,,85723226398#,,,,*704402# US (New York)

Dial by your location

. +1 646 931 3860 US

+1 929 205 6099 US (New York)

Meeting ID: 857 2322 6398

Passcode: 704402

COUNTY OF CATTARAUGUS INDUSTRIAL DEVELOPMENT AGENCY

BOARD MEETING MINUTES

May 14, 2024 CCIDA Offices

9 East Washington Street Ellicottville NY 14731

11:15 a.m. In Person or via Teleconference Call/Zoom

Roll Call: -Taken-

Members

Present:

Mr. Thomas Buffamante-Chairman

Mr. Joseph Higgins Mr. James (Joe) Snyder Mr. Thomas Cullen

Excused:

Mr. Brent Driscoll Mr. Michael Wimer Ms. Ginger Schroder

CCIDA Staff/Counsel:

Mr. Corey R. Wiktor, Executive Director CCIDA Mr. Robert Murray, Harris Beach PLLC Legal Counsel

Presenters/Guests:

Mr. Jonathan Epstein, Olean Times Herald (via zoom)

Ms. Crystal Abers, Cattaraugus County Economic Development, Planning & Tourism

Mr. Buffamante called the meeting to order at 11:15 a.m.

A roll call of the Board of Directors of the CCIDA was taken Mr. Buffamante, Mr. Higgins, Mr. Snyder, and Mr. Cullen were present. Mr. Driscoll, Mr. Wimer and Ms. Schroder were excused.

A Motion was made by Joesph Higgins seconded by Thomas Cullen to accept the Board Meeting Minutes from April 9, 2024 as presented to the Board. All in favor. Motion Carried. Mr. Driscoll, Mr. Wimer and Ms. Schroder were excused.

Application in Process/Project in Process

1.) - Win-Sum Ski Corp.

-Mr. Wiktor indicated he had a few calls of support on the Win-Sum project.

Win-Sum Ski Corp. has submitted an Application to the Agency for seeking NYS sales tax abatement (ONLY) relating to various upgrades and improvements on equipment purchases to increase the efficiency of the resort, which include: Snowmaking guns, snowmaking pipeline, renovations to the Inn, technology projects, new pickle ball court, etc. A 4-season capital reinvestment project.

-A Public Hearing was held at the CCIDA Office on April 26, 2024 at 10:00 a.m. There was no one in attendance. Minutes of the Hearing were included.

-The Total Project Investment: \$2,459,120

Resolution:

A Motion was made by Joseph Higgins seconded by Joe Snyder, RESOLUTION OF THE COUNTY OF CATTARAUGUS INDUSTRIAL DEVELOPMENT AGENCY: (i) ACCEPTING THE APPLICATION OF WIN-SUM SKI CORP., AND/OR INDIVIDUAL(S) OR AFFILIATE(S), SUBSIDIARY(IES), OR ENTITY(IES) FORMED OR TO BE FORMED ON ITS BEHALF (INDIVIDUALLY, AND/OR COLLECTIVELY, THE "COMPANY") IN CONNECTION WITH A CERTAIN PROJECT DESCRIBED BELOW; (ii) APPOINTING THE COMPANY, OR ITS DESIGNEE, AS ITS AGENT TO UNDERTAKE THE PROJECT; (iii) AUTHORIZING THE UNDERTAKING OF THE PROJECT TO PROVIDE FINANCIAL ASSISTANCE TO THE COMPANY IN THE FORM OF A SALES TAX EXEMPTION BENEFIT FOR PURCHASES AND RENTALS RELATED TO THE ACQUISITION, CONSTRUCTION AND EQUIPPING OF THE PROJECT; AND (iv) AUTHORIZING THE NEGOTIATION AND EXECUTION OF AN AGENT AND FINANCIAL ASSISTANCE PROJECT AGREEMENT, AND RELATED DOCUMENTS.

A roll call of the Board of Directors of the CCIDA was taken, Mr. Buffamante, Mr. Higgins, Mr. Snyder and Mr. Cullen were present. All in Favor - Motion Carried. Mr. Driscoll, Mr. Wimer and Ms. Schroder were excused. (Mr. Buffamante stated his firm does business with Win-Sum Ski Corp.; however, he has no financial interest in the Company or this particular project.)

Project Update

1.) - MJ Painting Contractor Corp.

-Mr. Wiktor indicated as an update on the MJ Painting project, it has taken two full construction seasons, which is very common, to remediate the land and the cost increased significantly on the clean-up which is paid for by Exon Mobile so it is not part of the expenditure of the company. Mr. Buffamante indicated it is a brownfield site. Mr. Wiktor indicated they are going to start construction this Summer and the project has been scaled back a little but his employment numbers continue to escalate and knowing the cost to remediate the land, interest costs, and construction costs feels the benefits are very justified. Mr. Wiktor indicated there is no formal action to be taken by the Board as the formal action was taken on the project back 2021. Mr. Buffamante asked if the benefits are all the same and Mr. Wiktor indicated yes, all the benefits are the same and another public hearing is not needed.

-MJ Painting Contractor Corp. submitted a revised Application to the Agency seeking NYS sales tax abatement, real property tax exemption and mortgage tax exemption relating to the construction of 2 mechanic bays, a truck wash bay, 6 storage bays, a salt storage building, a fuel station and an office and storage building totaling approximately 8,256 square feet located at 350 Franklin Street. The original project was approved in late 2021.
-The Total Project Investment: \$1,733,500

*RevRail and Rail Spur in Cattaraugus Update:

-Mr. Wiktor gave a brief update on the proposed RevRail Rail Bike project in the Village of Cattaraugus. He indicated a letter was sent to Bob Dingman indicated they are exercising the option in the contract that allows a 60-day window to notify for use of the spur line from Dayton to Cattaraugus. The project is predicated by work done by Tom Cullen, the Village of Cattaraugus, the County of Economic Development and various business officials as well. There has been a lot of momentum within the Village since late 2021. Mr. Wiktor indicated Mr. Dingman did sign the letter on May 1, 2024 and he met with him and explained the plan is to utilize that line as a County asset as it will help not only the Village of Cattaraugus but induce further tourist destinations, further stays, further dollars and tie into the rail in Gowanda and other parts of the County. Mr. Wiktor indicated good things are happening and he will keep the Board updated as he has had several meetings with the proposed contractor to redo that section of the line which is just under 3 miles. Mr. Wiktor asked Mr. Cullen to give a brief history of the Village which lead to this project.

-Mr. Cullen indicated Historic Cattaraugus Corporation, through a non-profit, was given a grant by New York State to revitalize the Hotel so they did the feasibility study which essential came back to say it financially could work, but would like to fill in the Village first. In the last twelve months, five businesses have opened up in the Village, there is good momentum and the rail bikes draw between 10,000-50,000 people at their other locations. Mr. Cullen indicated they recruited the rail company to come and there are positives for the community to have them. Mr. Wiktor indicated what a great job they have done and Mr. Higgins congratulated them.

*CCIDA Financial Report:

- -Approval of April 2024 Financial Reports
- -Asset account updates relating to the IDA's CD/Asset Account Program at CCB.

A Motion was made by Joseph Higgins seconded by Thomas Cullen to accept the April 2024 CCIDA Operating Statement as presented to the Board. All in Favor - Motion Carried. Mr. Driscoll, Mr. Wimer and Ms. Schroder were excused.

"Income for April 2024 (\$1,500.00):

-\$ 1,500.00- Win-Sum Ski Corp. - Application Fee

*Income for May 2024 (\$57,250.00):

- -\$56,250.00- Great Lakes Cheese Payment
- -\$ 1,000.00- Edelweiss Dairy Application Fee

-General update on projects in process; including the Agency has 4 projects in the closing stage which should close in the 2nd quarter of this year.

*Executive Directors Reports:

-Internal (IDA Meetings/Discussions):

- Meeting regarding potential commercial project in Olean with a WNY Developer.
- ✓ Meeting with Dave Fenske regarding potential knife project.
- Meeting regarding potential commercial project in Ellicottville.
- ✓ Attend ECIDA meeting.
- ✓ Met with Nick Ferrari at Field of Dreams relating to a new project. More to come with a June application.
- Phone meet with Commercial Realtor Dave Seider, Cushman Wakefield, relating to two commercial buildings in Cattaraugus County along with possible new tenants.
- ✓ Meeting regarding potential commercial project in Franklinville.
- ✓ Attend Cattaraugus-Allegany Work Force Development Board Meeting.
- ✓ Meeting with John Lingos regarding potential project in Ashford.
- Meeting with Andy Burr.
- Meeting with TimberHut relating to a possible project.
- Meeting with a Developer who is considering a project in the Franklinville Area.
- ✓ Meeting in Cattaraugus on RevRail project.
- ✓ Meeting regarding potential commercial redevelopment project in Olean.
- ✓ Discussion with the Town of Machias Town Supervisor Josh Dusterhaus relating a proposed Solar Project.
- ✓ Meeting with Hans Epprecht, Heidi Epprecht and Matt Wilkinson regarding general updates on the Great Lakes Cheese project.

-External (Points of Interest relating to the CCIDA):

- ✓ New York State Economic Development Council: 2024-2025 State Budget, Please see the handout for Budget highlights.
- ✓ BNP Government Affairs: Article: "Advocacy Alert: NYS Budget What's In & What's Out."
- ✓ Buffalo Business First: Article: "Ski resort invests \$2.50M to bolster four-season business".
- ✓ Handout: Cattaraugus-Allegany Workforce Development Board Job Fair

- ✓ Olean Times Herald: Article: "Jobless rates in Cattaraugus, Allegany counties dropped in March".
- ✓ Olean Times Herald: Article: "Cattaraugus, Allegany counties see higher sales tax receipts in March; cities see lower".
- ✓ Olean Times Herald: Article: "Olean Common Council mulls funds to study moving senior center, youth rec to Olean Center Mall".
- ✓ Announcement: RocketCup Coffee opens second location in Olean!

Executive Session:

A Motion was made by Joe Synder seconded by Joesph Higgins to go into Executive Session for Attorney/Client privileges at 12:50 p.m. All in Favor – Motion Carried. Mr. Driscoll, Mr. Wimer and Ms. Schroder were excused.

A Motion was made by Joseph Higgins seconded by Joe Snyder to exit Executive Session and return to the regular meeting at 1:29 p.m. All in Favor – Motion Carried. Mr. Driscoll, Mr. Wimer and Ms. Schroder were excused. For the official record, no action was taken in the Executive Session.

A Motion was made by Thomas Cullen seconded by Joesph Higgins to adjourn the meeting at 1:30 p.m. All in Favor - Motion Carried. Mr. Driscoll, Mr. Wimer and Ms. Schroder were excused.

* Next CCIDA Board of Directors Meeting: June 11, 2024 at 11:15 a.m. at the CCIDA Offices, 9 E. Washington Street, Ellicottville, NY, and also via Zoom.

APPLICATION FOR FINANCIAL ASSISTANCE



Name of Applicant:	Northpark Ellrothle HC/	Apolle Birk Transpolentrage
Date Submitted:	06/05/24	Tre.

County of Cattaraugus Industrial Development Agency P. O. Box 1749

9 East Washington Street Ellicottville, New York 14731

Phone (716) 699-2005

fax (716) 699-2942 e-mail info@cattcoida.com

web www.cattcoida.com

I. Eligibility Questionnaire - Applicant Background Information

Answer all questions. Use "None" or "Not Applicable" where necessary.

A)	Applicant Information-company receiving benefit:
App	licant Name: Northpark LLC
App	licant Address; LUY21 NYS 13te 242 E.
City	Town: Ellicotville State: New York Zin: 14231
Phor	ne: 716-474-7590
E-m	ail: loci & northrop.net
B)	Business Organization (check appropriate category):
	Corporation Partnership
	Public Corporation Joint Venture
	Sole Proprietorship Limited Liability Company
	Other (specify)
	Year Established: State in which Organization is established:
C)	Individual Completing Application:
Name	= North park, LLC
Title:	Loci Northrib
Addr	ess: 6442 NUS RIE 242 E.
City/	Town: Flactfull State: Newyork Zip: 14731
	e: 716-474-7580 E-Mail: Jori @ northmo net
	10. (14) 41.903 16.
D)	Company Contact (if different from individual completing application):
	See Adde 1
Title:	
Addre	955;
City/	Town: State: Zip:
Phone	E-Mail:
E)	Company Counsel:
Name	of Attomey: Alea + Alea.
Firm 1	Name: British Atten.
Title:	
Addre	ss:
	own: Howntway State: Nanyok Zip: 14675
Phone	
-	
9	Benefits Requested (select all that apply):
1.	Exemption from Sales Tax Yes or No
2.	Exemption from Mortgage Tax Yes or No
3.	Exemption from Real Property Tax - 655 Ne Yes or No
4.	Tax Exempt Financing * ☐ Yes or ☑ No
	* (typically for not-for-profits & small qualified manufacturers)

G) /	Applicant Business Description:
Circle needs	in detail company background, history, products and customers. Description is critical in determining with facts products and rich products and rich manufacture variation for vocational Harris and the world They manufacture variations for the History of the products of
Estimated Estimated	% of sales within Cattaraugus County: % of sales outside Cattaraugus County but within New York State: % of sales outside New York State but within the U.S.: % of sales outside the U.S.: Gibbseles outside the U.S.:
Identify v	endors within Cattaraugus County for major purchases: SIX+ Jumber Per Line Guel Lecture, GH+ Drive Way Amon Piler, Side Itali Isaal mille
Address of City/Town	Proposed Project Facility: (a442 My Rule 242 E. Elicatorial School District: Elizatorial CSD
Current Ad	dress (if different): Same
i amount c	re current real estate taxes on the proposed Project site? \(\frac{1}{2} \) \(\fra
Are Real Pi	roperty Taxes current at project location? 💢 Yes or 🗆 No. If no, explain:
Does the Apite? Ye	oplicant or any related entity currently hold fee title have an option/contract to purchase the Project s or \(\subseteq \text{No} & \text{ If No, indicate name of present owner of the Project site:} \)
Describe the	e present use of the proposed Project site (vacant land, existing building, etc.):

B)	Project Description

Provide a narrative of the purpose of the proposed Project (new build, renovations, expansion), square footage of existing buildings (if any) and new construction contemplated and/or equipment purchases. Identify specific uses occurring within the project. Describe any and all tenants and any/all end users: (This information is critical in determining project eligibility. Add an attachment if necessary.): — froject will dea min. of 3,000 sq th addition, to a max, of 10,000 sq from addition to the current 12,000 sq from the facility that was construction 1991. This will allow for Needed growth, Refo. refused growth, Refo. refused growth, Refo. refused growth, Refo. refused growth.
Will the completion of the Project result in the removal of an industrial or manufacturing plant of the project occupant from one area of the state to another area of the state OR in the abandonment of one or more plants or facilities of the project occupant located within the state? Yes or No
If the Proposed Project is located in a different municipality within New York State in which current operations are being undertaken, is it expected that any of the facilities in any other municipality will be closed or be subject to reduced activity? Yes or No Yes, you will need to complete Section V, The Inter-municipal Move Determination
Is, the project reasonably necessary to prevent the project occupant from moving out of New York State? Provide State? Yes or No. If yes, explain and identify out-of-state locations investigated, type of assistance offered and what competitive factors led you to inquire about sites outside of New York State? Provide supporting documentation if available: This project is a huy Step for the Company, Higher Cosk to do human, high in this cosk to store of constraint, we unt to ensure that the Company Stape has and grans here. Have you contacted or been contacted by other Local, State and/or Federal Economic Development Agencies? No. If yes, indicate the Agency and nature of the inquiry below: Carry of Catterys. Carterys. Carterys.
Describe the reasons why the Agency's financial assistance is necessary, and the effect the Project will have on the Applicant's business or operations. Focus on competitiveness issues, project shortfalls, etc Your eligibility determination will be based in part on your answer (attach additional pages if necessary): Make Cost of matsouls Cost Cost of the least of the later of the
If the Project could be undertaken without financial assistance provided by the Agency, then provide a statement in the space provided below indicating why the Project should be undertaken by the Agency:
If the Applicant is unable to obtain financial assistance for the Project, what will be the impact on the Applicant and Cattaraugus County?

one characteristics	
Will the Project meet zoning/land u	se requirements at the proposed location? Yes or No
Describe the present zoning/land us	e: Manufodaning, VIL ansite.
	quired, provide details/status of any request for change of zoning/land use
requirements: MA	1 17 The committee of any request for enange of committee date
Has a project related site plan app Yes or □ No	proval application been submitted to the appropriate planning department
If Yes, include the applicable muni Environmental Quality Review Ac Environmental Assessment Form (E	icipality's and/or planning department's approval resolution, the related State ("SEQR") "negative declaration" resolution, if applicable, and the relate AF), if applicable.
If No, list the CCIDA as, or ensure to be submitted to the appropriate mun EAF to the lead agency and to the C	hat the CCIDA is listed as, an "Involved Agency" on the related EAF that wi icipality and/or planning department for site plan approval and provide to th CIDA.
If No, because site plan approval is no to the CCIDA.	ot otherwise required, complete and submit the EAF along with this Applicatio
Is the proposed project located on a the development/use of the property?	site where the known or potential presence of contaminants is complicating? Yes or No If yes, explain:
Has a Phase I Environmental Assessmente? Yes or No If yes, pro	nent been prepared or will one be prepared with respect to the proposed project ovide a copy.
Select Project Type/Use for all end	users at project site (you may check more than one)
Acquisition of Existing Facility Affordable/Workforce Housing Assisted Living	Life Care Facility (CCRC) Market Rate Housing Mixed Use
Back Office Civic Facility (not for profit)	Multi-Tenant
Commercial	Renewable Energy Research/Design
Senior Housing	Research/Design Retail Warehousing Other
Facility for Aging	☐ Warehousing ☑
Industrial/Manufacturing Tourism Facility/Project	Other
Will customers personally visit the Pr yes with respect to either economic ac	roject site for either of the following economic activities indicated below? If
Retail Sales: Yes or	No Services: Yes or □ No
*For purposes of this question, the ter-	m "estail calco" manus (IX ml - la manus de la la manus de la manu

*For purposes of this question, the term "retail sales" means (i) sales by a registered vendor under Article 28 of the New York Tax Law (the "Tax Law") primarily engaged in the retail sale of tangible personal property (as defined in Section 1101(b)(4)(i) of the Tax Law), or (ii) sales of a service to customers who personally visit the Project. For the proposed Project Facility, indicate the square footage for each of the uses outlined below:

**If applicant is paying for FFE for tenants, include in cost breakdown

	Square Footage	Cost	% of Total Cost of Project
Manufacturing/Processing	3,000/10,000	\$ 770,000	100%
Warehouse	miner >	110,000	100 10
Research & Development	Miner		
Commercial	_		
Retail (see retail questionnaire)			
Office			
Renewable Energy	_		
Specify Other			

	Renewable Energy	_		
	Specify Other			
What	is the estimated project timetable (p 1. Start date: acquisition of equip 2. Estimated completion date of p 3. Project occupancy – estimated Overall Project Costs	ment or construction of	(depending)	
	Estimated costs in connection wi	th Project:		
4, 5. 6. 7,	Land and/or Building Acquisitionacres New Building Constructionto New Building Addition(s)to Infrastructure Work Reconstruction/Renovation Manufacturing Equipment Non-Manufacturing Equipment (f Soft Costs: (Legal, architect, engi Other, Specify:	square feet furniture, fixtures, etc.)	\$ 2000 \$ 70,000 \$ 5 \$ 68,000 \$ 5 \$ 5	* See Car provided Break do of proper project
Constr	uction Cost Breakdown:		. A. 100. • 1 Personal	
Tot	al Cost of Construction Cost of materials: % sourced in Cattaraugus County	s 770,000 s 75't	_ (sum of 2,3,4 and 5 abov	ve)
Have ar	ny of the above costs been paid or i	ncurred as of the date of	of this application? Yes	or 🕱 No

Sources of Funds for Project:

Bank Financing Equity (excluding equity that is attributed to grants/tax credits)	\$_TBD
Public Sources (Include sum total of all state and federal grants and tax credits)	s IDA-ulliprovide a Cost Benefit,
Identify each state and federal grant/credit: (i.e. Historic Tax C Cleanup Program, ESD, other public sources)	redit, New Market Tax Credit, Brownfield
	\$ \$
Total Sources of Funds for Project Costs:	\$ 170,000±
Have you secured financing for the project? Yes No. If yes the Agency Fn dibblion.	s, provide a copy of the loan commitment to
Project refinancing estimated amount, if applicable (for refinancing of	existing debt only): \$_IVA
Sales and Use Tax Benefit: Gross amount of costs for goods and serve and Use Tax - said amount to benefit from the Agency's sales and use	ices that are subject to State and Local Sales
Estimated State and Local Sales and Use Tax Benefit (multiply 8.0% b	y the figure, above): \$ (\$\langle 100 \langle 200 \langle 545,000
** Note that the estimate provided above will be provided to the Ne Finance. The Applicant acknowledges that the transaction documen undertake the total amount of investment as proposed within this Applicative maximum amount of sales and use tax benefit that the Agency may unless otherwise amended and approved by the Agency. The Agency in proposed total Project Costs as contained within this Application, to do be offered.	nts include a covenant by the Applicant to ntion, and that the estimate above represents authorize with respect to this Application,
Mortgage Recording Tax Exemption Benefit: Amount of mortgage, recording tax:	if any that would be subject to mortgage
Mortgage Amount (include sum total of construction/permanen	t/bridge financing): \$
Estimated Mortgage Recording Tax Exemption Benefit (multip amount as indicated above by 1.25 %): \$	ly the mortgage \(\sum \sum \mathcal{W} \lambda \)
Real Property Tax Benefit:	Wheno
Identify and describe if the Project will utilize a real property tax exemp PILOT benefit (487, 485-b, other): 15400 Mans. PILOT -	otion benefit OTHER THAN the Agency's
IDA PILOT Benefit: See Section VI of this Application. Agency statement based on estimated Project Costs as contained herein and anticipal including the annual PILOT Benefit abatement amount for each year of of PILOT Benefit abatement amount for the term of the PILOT.	sated tax rates and assessed valuation, the PILOT benefit year and the sum total
- Agency will provide a Cost Benefit And to a 15 year (UTEP) for the manuf.	alykis relating
to a 15 year (UTEP) for the manuf. 1	ATTO I

F)	Job Retention and Job Creation	
Is the	project necessary to expand project employment?	Yes or No
Is pro	ject necessary to retain existing employment?	Yes or □ No

Employment Plan	(Specific	to the proj	posed projec	t location):
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	Current # of jobs at proposed project location or to be relocated at project location		is granted – project the number of FT and PT jobs to be created upon 24 months (2 years) after Project completion	residents of the Labor Market Area in which
Full time (FT)	36	2	2	27
Part Time (PT)		_	-	38
Total ***	36	2	2	38

^{**} The Labor Market Area includes the Counties of Cattaraugus, Eric, Allegany, Chautauqua and Wyoming. For purposes of this question, estimate the number of FT and PT jobs that will be filled, as indicated in the third column, by residents of the Labor Market Area, in the fourth column.

Salary and Fringe Benefits for Jobs to be Retained and Created:

retained and/or created	# of employees retained and/or created	Average salary for Full Time	Average fringe benefits for full time	for part time, if applicable	Average fringe benefits for part time, if applicable
Management					1.
Professional					
Administrative					
Production	2	42,00	5th, 760		
Independent Contractor	~	13,00	N, 100		
Other					

^{**} Note that the Agency may utilize the foregoing employment projections, among other items, to determine the financial assistance that will be offered by the Agency to the Applicant. The Applicant acknowledges that the transaction documents may include a covenant by the Applicant to retain the number of jobs and create the number of jobs with respect to the Project as set forth in this Application.

^{***} By statute, Agency staff must project the number of FT jobs that would be retained and created if the request for Financial Assistance is granted. Agency staff will project such jobs over the two-year time period following Project completion. Agency staff converts PT jobs into FT jobs by dividing the number of PT jobs by two (2).

Payroll Information:		ti .
Annual Payroll at proposed project si Estimated average annual salary of jo	\$ 1,900,000	
Estimated average annual salary of jo	\$	
Estimated average annual salary of jo		\$
Estimated average annual salary of jo	bs to be created (part time)	S
Estimated salary range of jobs to be co	reated	***
From (full time) \$	To (full time) \$	
From (part time) \$	To (part time) \$	

III. Part A: Facility Type - Multi-Tenant Determination

If this is a Single-Use facility fill in section A. If this is a Multi-Tenant fill in section B.

A) For Single Use F	acility (to be filled out by dev	eloper):	
Occupant Name:	brthpark Ellicot	tulle plc./ North Brk.To	nculations a
Address: Con	TI NUCLOUR AT I	= I	1.21
STATE AND ADDRESS.	COLLEGE	State: Newyork Zip:_	14731
Contact Person:	au a a comp	4	
Phone: 110	Northrupinet	Fax:	
Federal ID #:	O MOI MI OPINET		
rederal ID#:		NAICS Code:	
B) Multi-Tenant Fa	cility (to be filled out by deve	loper):	
Have any tenant lease	s been entered into for this pro	art 🗆 Vac as 🗇 No	
riave any tenant lease	s occir cincred into for this pro	ect res or No. No.	
If yes, list below and	provide square footage to be	leased to tenant and NAICS Code for tena	ant and nature of
business.	The same admin to come to the	reased to tenant and trajes code for tens	int and nature of
Tenant Name	Current Address	# of sq. ft. and Briefly describe typ	e of business
	(city, state, zip)	% of total to be products services	e or outsiness,
	. 2001 - 2007 CONT. R 600	occupied at new	
		project site	
		NA	
		IVIT	
		01	

Part B: Tenant Form

** This section must be completed for each proposed tenant **

A Retail Questionnaire will need to be prepared for each proposed tenant if customers will personally visit the tenant to either participate in a retail sale transaction or pay for a service.

An Inter-Municipal Move Determination will need to be completed for each proposed tenant that is relocating from another municipality or abandoning an existing facility.

Property Address:	10 110
City/Town:	
Tenant Name:	
Amount of space to be leased:SF. What	percentage of the building does this represent?%
Are terms of the lease: GROSS or NET	. It
If GROSS lease, explain how Agency benefits are	e passed to the tenant:
Estimated date of occupancy:	, 20
Company Name:	
Current Address:	
City/Town:	State: Zip:
Local Contact Person:	Title:
Phone: E-mail:	
Local Contact Person: E-mail: Company President/General Manager:	
Number of employees to be relocated to new proje	ect location:
Full-Time: Part-Time:	
List the square footage which the proposed tenant	will lease at the Project location: SF
List the square footage which the proposed tenant	leases at its present location(s):SF
	icipality to another and/or abandonment from other tenant/user(s)
☐Yes or ☐ No.	
If Yes, fill out Inter-Municipal-Move Dete	ermination form.
What will happen to the existing facility once vaca	ated?
f leased, when does lease expire?	.20
Are any of the proposed tenant's current opera	ations located in facilities which have received an Industrial
Development Agency benefit? Yes or No. I now long leased?	If yes, provide details as to location, and amount of leased space,

IV. Retail Questionnaire

To ensure compliance with Section 862 of the New York General Municipal Law, the Agency requires additional information if the proposed Project is one where customers personally visit the Project site to undertake either a retail sale transaction or to purchase services.

Answer	the	fol	Loopri	ma-
Amont Ca	cne	KUL	IUW)	mg:

A. Will any portion of the project (including that portion of the cost to be financed from equity or other sources) consist of facilities or property that are or will be primarily used in making sales of goods or services to customers who personally visit the project site?
Yes or No. If the answer is yes, continue below. If no, proceed to next section
For purposes of Question A, the term "retail sales" means (i) sales by a registered vendor under Article 28 of the Tax Law of the State of New York (the "Tax Law") primarily engaged in the retail sale of tangible personal property (as defined in Section 1101(b)(4)(i) of the Tax Law), or (ii) sales of a service to customers who personally visit the Project.
B. What percentage of the cost of the Project will be expended on such facilities or property primarily used in making sales of goods or services to customers who personally visit the project? Level 5 %. If the answer is less than 33% do not complete the remainder of the retail determination and proceed to Inter-Municipal Move Determination.
If the answer to A is Yes AND the answer to Question B is greater than 33.33%, indicate which of the following questions below apply to the project:
Will the project be operated by a not-for-profit corporation Yes or No.
2. Is the Project location or facility likely to attract a significant number of visitors from outside the economic development region (Cattaraugus, Erie, Allegany, Chautauqua and Wyoming counties) in which the project will be located? Yes or No
3. Is the predominant purpose of the project to make available goods or services which would not, but for the project, be reasonably accessible to the residents of the municipality within which the proposed project would be located because of a lack of reasonably accessible retail trade facilities offering such goods ov services? Yes or No
4. Will the project preserve permanent, private sector jobs or increase the overall number of permanent, private sector jobs in the State of New York? Yes or No.
If yes, explain
5. Is the project located in a Highly Distressed Area? Yes of No

NIA

V. Inter-Municipal Move Determination

If completion of a Project benefiting from Agency Financial Assistance results in the removal of an industrial or manufacturing plant of the project occupant from one area of the state to another area of the state or in the abandonment of one or more plants or facilities of the project occupant located within the state, then it must be shown that Agency Financial Assistance is required to prevent the project occupant from relocating out of the state, or is reasonably necessary to preserve the project occupant's competitive position in its respective industry.

Current Address:					
City/Town:	_	St	ate:	Zip:	
Will the Project result in the of the state to another area of	removal of ar of the state?	n industrial or mar Yes or No	nufacturing	plant of the Project occupant from one	are
Will the Project result in the the state? Yes or No	abandonment o	of one or more pl	ants or facil	lities of the Project occupant located v	vithi
Agency's Financial Assistar	ice is required	to prevent the Pre	oject from r	ntioned closing or activity reduction elocating out of the State, or is reason respective industry:	nahl
					70
Does the Project involve rela	ocation or cons	solidation of a pro	ject occupa	nt from another municipality?	
Within New York St Within Cattaraugus		Yes or No			
If Yes to either question, exp	olain:		_		
What are some of the key rec number of sq. ft., 12 foot ceil	quirements the lings, truck los	project occupant iding docks, thruw	is looking to	or in a new site (for example minimu	m of
				\	- 2
				\	
If the project occupant is cur within Cattaraugus County, h n which it is currently locate	ias the project	occupant attempt	ounty and v ted to find a	vill be moving to a different municip suitable location within the municip	ality ality
What factors have led the pro	ject occupant	to consider remain	ning or loca	ting in Cattaraugus County?	
				1	
f the current facility is to be a	abandoned, wh	nat is going to hap	pen to the c	urrent facility that the project occupa	nt is
. 111	Λ				_
N 1 1/2	+				_

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	propriate, did not have a		()	
roperty (Address)		Reason		
	40 1	1 1		
	1/	/\		
	10	1/1		
		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		

VI. Estimate of Real Property Tax Abatement Benefits*** and Percentage of Project Costs financed from Public Sector sources

PILOT Estimate Table Worksheet

CCIDA Staff will insert and/or prepare appropriate PILOT Benefit information.

Percentage of Project Costs financed from Public Sector Table Worksheet:

Total Project Cost	Estimated Value of PILOT	Estimated Value of Sales Tax Incentive	Estimated Value of Mortgage Tax Incentive	Total of Other Public Incentives (Tax Credits, Grants, ESD Incentives, etc.)
4770,000	(5,000±	340,000	TBO	TDO - RE: ESD

Calculate % (Est. PILOT + Est. Sales Tax+ Est. Mortgage Tax+ Other)/Total Project Costs: 13 %

^{**} This Section of the Application will be: (i) completed by CCIDA Staff based upon information contained within the Application, and (ii) provided to the Applicant for ultimate inclusion as part of this completed Application.

Attachment A: Representations, Certifications and Indemnification

and says that he/she is the CHAIRMAN/mg Play (title) of North Park Innovations / Northpark E (name of corporation or other entity) named in the attached Application (the "Applicant"), that he/she has read the foregoing Application and knows the contents thereof, and hereby represents, understands, and otherwise agrees with the Agency and as follows:

- A. Job Listings: In accordance with Section 858-b(2) of the New York General Municipal Law, the Applicant understands and agrees that, if the Project receives any Financial Assistance from the Agency, except as otherwise provided by collective bargaining agreements, new employment opportunities created as a result of the Project will be listed with the New York State Department of Labor Community Services Division (the "DOL") and with the administrative entity (collectively with the DOL, the "JTPA Entities") of the service delivery area created by the federal job training partnership act (Public Law 97-300) ("JTPA") in which the Project is located.
- B. First Consideration for Employment: In accordance with Section 858-b(2) of the New York General Municipal Law, the Applicant understands and agrees that, if the Project receives any Financial Assistance from the Agency, except as otherwise provided by collective bargaining agreements, where practicable, the Applicant will first consider persons eligible to participate in JTPA programs who shall be referred by the JTPA Entities for new employment opportunities created as a result of the Project.
- C. Annual Sales Tax Filings: In accordance with Section 874(8) of the New York General Municipal Law, the Applicant understands and agrees that, if the Project receives any sales tax exemptions as part of the Financial Assistance from the Agency, in accordance with Section 874(8) of the General Municipal Law, the Applicant agrees to file, or cause to be filed, with the New York State Department of Taxation and Finance, the annual form prescribed by the Department of Taxation and Finance, describing the value of all sales tax exemptions claimed by the Applicant and all consultants or subcontractors retained by the Applicant. Copies of all filings shall be provided to the Agency.
- D. Employment Reports: The Applicant understands and agrees that, if the Project receives any Financial Assistance from the Agency, the Applicant agrees to file, or cause to be filed, with the Agency, at least annually or as otherwise required by the Agency, reports regarding the number of people employed at the project site, salary levels, contractor utilization and such other information (collectively, "Employment Reports") that may be required from time to time on such appropriate forms as designated by the Agency. Failure to provide Employment Reports within 30 days of an Agency request shall be an Event of Default under the PILOT Agreement between the Agency and Applicant and, if applicable, an Event of Default under the Agent Agreement between the Agency and Applicant. In addition, a Notice of Failure to provide the Agency with an Employment Report may be reported to Agency board members, said report being an agenda item subject to the Open Meetings Law.
- E. The Applicant acknowledges that certain environmental representations will be required at closing. The Applicant shall provide with this Representation, Certification and Indemnification Form copies of any known environmental reports, including any existing Phase I Environmental Site Assessment Report(s) and/or Phase II Environmental Investigations. The Agency may require the Company and/or owner of the premises to prepare and submit an environmental assessment and audit report, including but not necessarily limited to, a Phase I Environmental Site Assessment Report and a Phase II Environmental Investigation, with respect to the Premises at the sole cost and expense of the owner and/or the Applicant. All environmental assessment and audit reports shall be completed in accordance with ASTM Standard Practice E1527-05 and shall be conformed over to the Agency so that the Agency is authorized to use and rely on the reports. The Agency, however, does not adopt, ratify, confirm or assume any representation made within reports required herein.

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- F. The Applicant and/or the owner, and their successors and assigns, hereby release, defend and indemnify the Agency from any and all suits, causes of action, litigations, damages, losses, liabilities, obligations, penalties, claims, demands, judgments, costs, disbursements, fees or expenses of any kind or nature whatsoever (including, without limitation, attorneys', consultants' and experts' fees) which may at any time be imposed upon, incurred by or asserted or awarded against the Agency, resulting from or arising out of any inquiries and/or environmental assessments, investigations and audits performed on behalf of the Applicant and/or the owner pursuant hereto, including the scope, level of detail, contents or accuracy of any environmental assessment, audit, inspection or investigation report completed hereunder and/or the selection of the environmental consultant, engineer or other qualified person to perform such assessments, investigations, and audits.
- G. Hold Harmless Provision: The Applicant acknowledges and agrees that the Applicant shall be and is responsible for all costs of the Agency incurred in connection with any actions required to be taken by the Agency in furtherance of the Application including the Agency's costs of general counsel and/or the Agency's bond/transaction counsel whether or not the Application, the proposed Project it describes, the attendant negotiations, or the issue of bonds or other transaction or agreement are ultimately ever carried to successful conclusion and agrees that the Agency shall not be liable for and agrees to indemnify, defend, and hold the Agency harmless from and against any and all liability arising from or expense incurred by: (i) the Agency's examination and processing of, and action pursuant to or upon, the Application, regardless of whether or not the Application or the proposed Project described herein or the tax exemptions and other assistance requested herein are favorably acted upon by the Agency; (ii) the Agency's acquisition, construction and/or installation of the proposed Project described herein; and (iii) any further action taken by the Agency with respect to the proposed Project including, without limiting the generality of the foregoing, all causes of action and attorney's fees and any other expenses incurred in defending any suits or actions which may arise as a result of any of the foregoing. Applicant hereby understands and agrees, in accordance with Section 875(3) of the New York General Municipal Law and the policies of the Agency that any New York State and local sales and use tax exemption claimed by the Applicant and approved by the Agency, any mortgage recording tax exemption claimed by the Applicant and approved by the Agency, and/or any real property tax abatement claimed by the Applicant and approved by the Agency, in connection with the Project, may be subject to recapture and/or termination by the Agency under such terms and conditions as will be established by the Agency and set forth in transaction documents to be entered into by and between the Agency and the Applicant. The Applicant further represents and warrants that the information contained in this Application, including without limitation information regarding the amount of the New York State and local sales and use tax exemption benefit, the amount of the mortgage recording tax exemption benefit, and the amount of the real property tax abatement, if and as applicable, to the best of the Applicant's knowledge, is true, accurate and complete.
- H. This obligation includes an obligation to submit an Agency Fee Payment to the Agency in accordance with the Agency Fee policy effective as of the date of this Application
- By executing and submitting this Application, the Applicant covenants and agrees to pay the following fees to the Agency:

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- a non-refundable \$1,500.00 application processing and publication fee (the "Application Fee") at time of application submission payable CCIDA;
- (ii) Unless otherwise agreed to by the Agency, an amount equal to one and one quarter percent (1.0625%) of the total project costs, at the time of issuance of Financial Assistance/closing;
- (iii) All fees, costs and expenses incurred by the Agency for (1) legal services, including but not limited to those provided by the Agency's general counsel and/or the Agency's bond/transaction counsel, thus note that the Applicant is entitled to receive a written estimate of fees and costs of the Agency's general counsel and the Agency's

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bond/transaction counsel; and (2) other consultants retained by the Agency in connection with the proposed project, with all such charges to be paid by the Applicant at the closing.

- J. If the Applicant fails to conclude or consummate the necessary negotiations, or fails, within a reasonable or specified period of time, to take reasonable proper or requested action, or withdraws, abandons, cancels, or neglects the Application, or if the Applicant is unable to find buyers willing to purchase the bond issue requested, or if the Applicant is unable to facilitate the sale/leaseback or lease/leaseback transaction, then, upon the presentation of an invoice, Applicant shall pay to the Agency, its agents, or assigns all actual costs incurred by the Agency in furtherance of the Application, up to that date and time, including but not necessarily limited to, fees of the Agency's general counsel and/or the Agency's bond/transaction counsel.
- K. The Applicant acknowledges and agrees that all payment liabilities to the Agency and the Agency's general counsel and/or the Agency's bond and/or transaction counsel as expressed in Sections H and I are obligations that are not dependent on final documentation of the transaction contemplated by this Application.
- L. The cost incurred by the Agency and paid by the Applicant, the Agency's general counsel and/or bond/transaction counsel fees and the processing fees, may be considered as a cost of the Project and included in the financing of costs of the proposed Project, except as limited by the applicable provisions of the Internal Revenue Code with respect to tax-exempt bond financing.
- M. The Applicant acknowledges that the Agency is subject to New York State's Freedom of Information Law (FOIL). Applicant understands that all Project information and records related to this application are potentially subject to disclosure under FOIL subject to limited statutory exclusions.
- N. The Applicant has read and understands the Agency's Policy Respecting Recapture of Agency Benefits (the "Recapture Policy"). The Applicant covenants and agrees that it fully understands that the Recapture Policy is applicable to the Project that is the subject of this Application, and that the Agency will implement the Recapture Policy if and when it is so required to do so. The Applicant further covenants and agrees that its Project is potentially subject to termination of Agency financial assistance and/or recapture or modification of Agency financial assistance so provided and/or previously granted.
- O. The Applicant understands and agrees that the provisions of Section 862(1) of the New York General Municipal Law, as provided below, will not be violated if Financial Assistance is provided for the proposed Project:
 - § 862. Restrictions on funds of the agency. (1) No funds of the agency shall be used in respect of any project if the completion thereof would result in the removal of an industrial or manufacturing plant of the project occupant from one area of the state to another area of the state or in the abandonment of one or more plants or facilities of the project occupant located within the state, provided, however, that neither restriction shall apply if the agency shall determine on the basis of the application before it that the project is reasonably necessary to discourage the project occupant from removing such other plant or facility to a location outside the state or is reasonably necessary to preserve the competitive position of the project occupant in its respective industry.
- P. The Applicant confirms and acknowledges that the owner, occupant, or operator receiving Financial Assistance for the proposed Project is in substantial compliance with applicable local, state and federal tax, worker protection and environmental laws, rules and regulations.
- Q. The Applicant confirms and acknowledges that the submission of any knowingly false or knowingly misleading information may lead to the immediate termination of any Financial Assistance and the reimbursement of an amount equal to all or part of any tax exemption claimed by reason of the Agency's involvement the Project.

- The Applicant confirms and hereby acknowledges that as of the date of this Application, the Applicant R. is in substantial compliance with all provisions of Article 18-A of the New York General Municipal Law, including, but not limited to, the provision of Section 859-a and Section 862(1) of the New York General Municipal Law.
- The Applicant and the individual executing this Application on behalf of Applicant acknowledge that S. the Agency and its counsel will rely on the representations and covenants made in this Application when acting hereon and hereby represents that the statements made herein do not contain any untrue statement of a material fact and do not omit to state a material fact necessary to make the statements contained herein not misleading.

STATE OF NEW YORK COUNTY OF CATTARAUGUS) ss.:
Lori Northrup	, being first duly sworn, deposes and says:
That I am the Chairman and that I am duly authorized	on behalf of the Applicant to bind the Applicant, Group Inc.
2. That I have read the attache	d Application, I know the contents thereof, and that to the best of my
	(Signature of Officer)
Subscribed and affirmed to me under pena this <u>S</u> day of <u>June</u> 2024.	9
alicia Octore Cornello	ALICIA DEFOE-CAMILLO Notary Public, State of New York

(Notary Public)

NO. 01DE0011919

Qualified in Cattaraugus County Commission Expires 08/14/2027

Attachment B: CCIDA Insurance Requirements

COUNTY OF CATTARAUGUS INDUSTRIAL DEVELOPMENT AGENCY (Insurance Specifications as of November 1, 2022)

A summary of CCIDA insurance requirements follows. Please note that insurance is to be provided by the Company and/or Project owner <u>after</u> Board approval and prior to utilization of CCIDA financial assistance, and shall be maintained during the term of any applicable Agent Agreement and/or Lease Agreement by and between the CCIDA and the Company.

During the term of an Agent Agreement and/or a Lease Agreement entered into with the County of Cattaraugus Industrial Development Agency an ACORD 25-Certificate of Liability Insurance and ACORD 855 NY-New York Construction Certificate of Liability Addendum shall be provided evidencing the following insurance is currently maintained and in force with an insurance carrier approved to do business in the State of New York and maintaining an A.M. Best Rating of A- or better showing County of Cattaraugus Industrial Development Agency as Certificate Holder. It is our suggestion that you share these requirements with your current insurance agent, broker or insurance company.

Acceptable Certificates of Insurance shall indicate the following minimal coverage, limits of insurance, policy numbers and policy effective and expiration dates.

Commercial General Liability: Agent and subcontractors shall provide such coverage on an occurrence basis for the named insured's premises & operations and products-completed operations. Blanket Contractual Liability provided within the "insured contract" definition may not be excluded or restricted in any way. Property damage to work performed by subcontractors may not be excluded or restricted nor shall the Additional Insured's coverage for claims involving injury to employees of the Named Insured or their subcontractors be excluded or restricted. The "insured contract" exception to the Employers Liability exclusion also may not be removed or restricted in any way.

These coverages are to be properly evidenced by checking the appropriate box(es) on the ACORD 855-NY Construction Certificate of Liability Addendum's Information Section, Items G, H, I and L. Policy shall have attached Designated Location(s) General Aggregate Limit CG 25 84 endorsement.

Limits expressed shall be no less than:

General Aggregate	\$2	000,000
Products-Completed Operations Aggregate		000,000
Per Occurrence	2.77.7	,000,000
Personal & Advertising Injury	11/2/0	,000,000
Fire Damage Liability	S	100,000
Medical Payments (per person)	S	5,000

County of Cattaraugus Industrial Development Agency shall be named as Additional Insured per ISO Form CG 20 26-Additional Insured Designated Person or Organization to provide coverage for the Additional Insured. Coverage shall apply on a Primary & Non-Contributory basis. All insurance required of the Company shall waive any right of subrogation of the insurer against any person insured under such policy, and waive any right of the insurer to any off-set or counterclaim or any other deduction, whether by attachment or otherwise, in respect of any liability of any person insured under such policy.

ACORD 855 NY-New York Construction Certificate of Liability Insurance: It is not uncommon for insurers to modify the standard ISO policy language with endorsements that result in modifications to language preferred by the insurer. This addendum is required to supplement the ACORD 25-Certificate of Liability Insurance with additional information that provides a more detailed expression of the types of coverage required. Specifically required coverages may be excluded or limited by the attachment of exclusionary or limitation endorsements. This

addendum provides the insurer the ability to certify coverage provided by the absence of such exclusionary or limiting modifications.

Blanket Additional Insured endorsement to include — Owner, Lessees or Contractors - Automatic Status For Other Parties When Required in Written Construction Agreement — Wording should include any other person or organization you are required to add as an additional insured under the contract or agreement (Paragraph 2 of CG 20 38 04 13 or equivalent).

Any scheduled person or organization section of the additional insured endorsement containing wording other than designated names shall not be accepted.

Automobile Liability: Business Auto Liability with limits of at least \$1,000,000 each accident. Business Auto coverage must include coverage for liability arising out of all owned, leased, hired and non-owned automobiles.

County of Cattaraugus Industrial Development Agency shall be included as Additional Insured on a Primary & Non-Contributory basis on the auto policy. All insurance required of the Company shall waive any right of subrogation of the insurer against any person insured under such policy and waive any right of the insurer to any off-set or counterclaim or any other deduction, whether by attachment or otherwise, in respect of any liability of any person insured under such policy.

Umbrella/Excess Liability: Commercial Umbrella or excess liability for a limit of at least \$5,000,000 per occurrence with a \$5,000,000 Aggregate. Coverage should respond on a follow-form basis and excess over the aforementioned underlying policy limits. County of Cattaraugus Industrial Development Agency shall be named as Additional Insured. Coverage shall apply on a Primary & Non-Contributory basis.

Workers Compensation/Disability Insurance:

- The Company and/or Project Owner shall provide evidence of insurance and maintain Workers Compensation/Disability insurance as required by statute. County of Cattaraugus Industrial Development Agency shall be named as the Certificate Holder.
- ii) Accepted Forms:

Workers (Compensation Forms	DBL (Disabilit	y Benefits Law) Forms
CIE 400			AND CONTRACTOR AND CONTRACTOR OF THE PARTY O

CE-200	Exemption	CE-200	Exemption
C-105.2	Commercial Insurer	DB-120.1	Insurers
S1-12	Self-Insurer	DB-155	Self-Insured
GS1-105.2	Group Self-Insured		
U-26.3	New York State Insurance Fund		

If the Company and/or Project owner have no employees, the Company and/or Project owner shall provide a completed and signed Form CE-200 or later revision, which is found on the New York State Workers Compensation Board website: www.wcb.nv.gov/. This form is to be completed on-line, printed, and signed.

CCIDA Address:

All evidence of insurance shall be sent to:

County of Cattaraugus Industrial Development Agency 9 East Washington Street Ellicottville, NY 14731

Attachment C: CCIDA Attorney Fee Schedule

CCIDA Attorney Fees:

Project Amount	Standard Agency Counsel Fee
<=\$499,000	\$5,000
<=\$500,000 - < \$999,999	\$7,500
>\$1M - <\$1,999,999	\$9,000
>\$2M - <\$3,999,999	\$15,000
>\$4M - < \$5,799,000	\$20,000
>\$5,800,00	1/3 of Agency Administrative Fee (currently 1.0625% of the Project Amount

If a project application is withdrawn or does not close, the applicant is responsible for any costs incurred by the agency on behalf of the project.

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Short Environmental Assessment Form Part 1 - Project Information

Instructions for Completing

Part 1 - Project Information. The applicant or project sponsor is responsible for the completion of Part 1. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification. Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information.

Complete all items in Part 1. You may also provide any additional information which you believe will be needed by or useful to the lead agency; attach additional pages as necessary to supplement any item.

Part 1 - Project and Sponsor Information					
Name of Action or Project: Project Location (describe, and attach a local	atullo il	<i>C</i> .			
6792 Mys Koul	tion map): 242 E,	Elleoth	nle 144 14	731	
Brief Description of Proposed Action: - proposal of a max. 10,0 addition to current making 13,000 sq. ft. hard					เร
Name of Applicant or Sponsor: North park Elleo Hull	a 11 C	To	elephone: 716 -4 Mail: bor 0 1	74-758	?ð
G442 MSRUE 247	LE,	1-	18 10 1	emaping t	-
Ellizothe			Newyork	Zip Code:	Š
Does the proposed action only involve the administrative rule, or regulation? f Yes, attach a narrative description of the integrated by a ffected in the municipality and process	ent of the proposed ac	tion and the envir	onmental resources th	NO NO	YES
Does the proposed action require a permit Yes, list agency(s) name and permit or appro-	approval or funding	from any other go		NO D	YES
 a. Total acreage of the site of the proposes b. Total acreage to be physically disturbed c. Total acreage (project site and any contionr controlled by the applicant or project 	? guous properties) ow	ned 10.4	acres I Silvanos	2 	
Check all land uses that occur on, are adjoint					
Urban Rural (non-agriculture) Forest Agriculture Parkland			Residential (subur	ban)	

1. Will the proposed action connect to an existing public/private water supply? If No, describe method for providing potable water: 1. Will the proposed action connect to an existing public/private water supply? If No, describe method for providing wastewater utilities? If No, describe method for providing wastewater treatment: If No, describe method for providing wastewater utilities? If No, describe method for providing wastewater treatment: If No, describe method for providing wastewater utilities? If No, describe method for providing wastewater treatment: If No, describe method for providing wastewater utilities? If No, describe method for providing wastewater treatment: If No, describe method for providing wastewater utilities? If No, describe method for providing wastewater utilities? If No, describe method for providing wastewater utilities? If No, describe method for	Is the proposed action,		NO	YES	N/A
b. Consistent with the adopted comprehensive plan? 6. Is the proposed action consistent with the predominant character of the existing built or natural landscape? 7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area? 16 Yes, identify: 8. a. Will the proposed action result in a substantial increase in traffic above present levels? b. Are public transportation services available at or near the site of the proposed action? c. Are any pedestrian accommodations or bicycle routes available on or near the site of the proposed action? g. Does the proposed action meet or exceed the site energy code requirements? 17. If the proposed action will exceed requirements, describe design features and technologies: 18. If No, describe method for providing potable water: 19. If No, describe method for providing potable water: 10. Will the proposed action connect to an existing public/private water supply? 19. If No, describe method for providing wastewater utilities? 10. Will the proposed action connect to existing wastewater utilities? 10. Will the proposed action of the Notional or State Register of Historic Places, or that has been determined by the commissioner of the NYS Office of Packs, Recreation and Historic Preservation to be eligible for listing on the late Register of Historic Places? 19. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for cohaeological sites on the NY State Historic Preservation Office (SHFO) archaeological site inventory? 10. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody?	a. A permitted use under the zoning regulations?		П	1X	
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If No, describe method for providing potable water:				П	凶
If No, describe method for providing wastewater treatment: If No, describe method for providing wastewater treatment:	10. Will the proposed action connect to an existing public/private w	rater supply?		NO	YES
If No, describe method for providing wastewater treatment: 12 a. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district which is listed on the National or State Register of Historic Places, or that has been determined by the Commissioner of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of Historic Places? b. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for rehaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory? 3. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain wetlands or other waterbodies regulated by a federal, state or local agency? b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody?	If No, describe method for providing potable water:		-		X
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b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody?	 a. Does any portion of the site of the proposed action, or lands: wetlands or other waterbodies requisted by a federal, state or loc 	adjoining the proposed action, contain		NO	YES
		2044720070 L		Z)	
res, identify the wetland or waterbody and extent of alterations in square feet or acres:	Yes, identify the wetland or waterbody and extent of alterations in			A	
			_		

14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that apply: Shoreline Forest Agricultural/grasslands Early mid-successional Wetland Urban Suburban		
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed by the State or Federal government as threatened or endangered?	NO	YES
TO COMPANY AND PROVIDED AND THE COMPANY AND	W.	
16. Is the project site located in the 100-year flood plan?	NO	YES
	X	
17. Will the proposed action create storm water discharge, either from point or non-point sources? If Yes,	NO,	YES
The parameter of the pa	-	닏
a. Will storm water discharges flow to adjacent properties?	[X]	
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)? If Yes, briefly describe:		¥
IP Dearth course I - K - I - I - I - I - I - I - I - I -		
18. Does the proposed action include construction or other activities that would result in the impoundment of water or other liquids (e.g., retention pond, waste lagoon, dam)?	NO	YES
If Yes, explain the purpose and size of the impoundment:	网	
19. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility?	NO	YES
If Yes, describe:	-4	
	M	П
20. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or completed) for hazardous waste?	NO	YES
If Yes, describe:	网	
Applicant/sponsor/name: Low North Rul Date: 005 Signature: Applicant Description Title: Mging. Partn	124	_



Contact Us

About North Park Innovations Group, Inc

North Park Innovations Group provides high-tech products and curriculum for vocational training around the world.

Our focus highlights two brands:

iConnect Training: Vocational products and curriculum for the HVAC/R (Heating, Ventilation, Air Conditioning, Refrigeration) and Electrical trades.

Marcraft: Vocational products and curriculum for the Cybersecurity, IT, Green Energy and Smart Home trades.

We are headquartered in Ellicottville, a rural ski town in western New York State (45 miles south of Buffalo, New York.) This location includes all design, manufacturing & shipping, customer service, financial, technical & administrative services.

The company was founded in 1980 in western NY, originally named Stride Tool.



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Our Products

iConnect Training

With <u>iConnect Training</u>, we strongly believe in providing the HVAC/R student with the knowledge & training for the safe and efficient operation of all types of systems found in our industry.

Marcraft

For over 30 years, Marcraft has been producing electronics, computer, IT and mobile electronics training programs that excel in the classroom environment. We engineer and design the lab hardware, software and courseware materials for use in career and technical education schools around the globe. Marcraft has customers in all 50 states, the Canadian provinces and in more than 30 countries around the world.

Our company's goal is to provide top quality trainers at reasonable prices that fit our customers' precise needs. We look forward to working with you.

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Parcel History
View parcel history
data

1	Municipality o	f Ellicottv	ille
SWIS: 04	3689 Tax ID:	55	.028-2-8
Т	ax Map ID / I	roperty D	ata
Status:	Active	Roll Section:	Taxable
Address:	6442 Nys Rte 242	E	
Property Class:	710 - Manufacture	Site Property Class:	710 - Manufacture
Ownership Code:			
Site:	Com 1	In Ag. District:	No
Zoning Code:	06 -	Bldg. Style:	Not Applicable
Neighborhood:	36050 - Village/V/o	School District:	Ellicottville
Total Acreage/Size:	10,90	Equalization Rate:	(177
Land Assessment:	2024 - *Tentative \$375,000 2023 - \$375,000	Total Assessment:	2024 - "Tentative \$600,000 2023 - \$600,000
Full Market Value:	2024 - "Tentative \$1,100,917 2023 - \$923,077		
Deed Book:	3067	Deed Page:	4001
Grid East:	1125658	Grid North:	831278

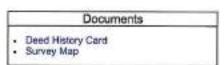
Special Districts for 2024 (*Tentative)

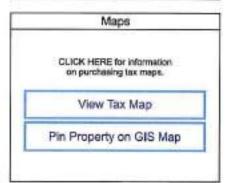
Description	Units	Percent	Type	Value
DV369-District value	0	0%		0
FD360-Ellicottville fire	0	0%		0
FF367-Front footage	0	0%	E	79
SP368-Sewage property	0	0%		0
WB360-Water benefit	0	0%		0
WD361-Water 1	0	0%	7	0

Special Districts for 2023

Description	Units	Percent	Type	Value
		12/24/24/24/25		







DV369-District value	0	0%		0
FD360-Ellicottville fire	0	0%		0
FF367-Front footage	0	0%	E	79
SP368-Sewage property	0	0%		0
WB360-Water benefit	0	0%		0
WD361-Water 1	0	0%		0

Land Types

Туре	Size
Primary	2.00 acres
Secondary	8.90 acres



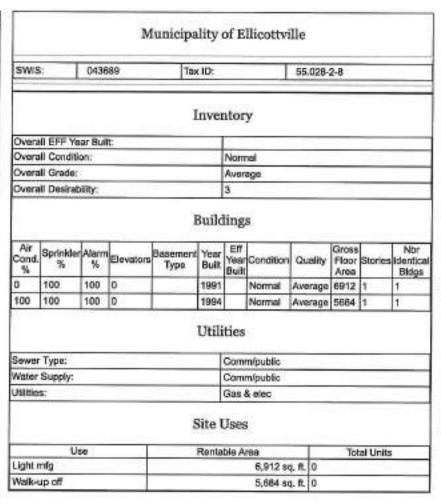


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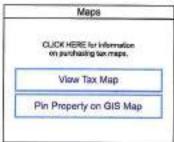
Prop	perty Info
Own	er/Sales
in	ventory
Impre	ovements
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Com	parables

Parcel History View parcel history data





Documents	
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Tax Links

Property Info Tax Info

Tax Payment Information

Municipality of Ellicottville

SWIS:	043689	Tou ID:	FF 020 2 0	
3W13.	043009	Tax ID:	55.028-2-8	

Taxes Billed for 2024

Tax	Assessment	Calculation Base	Payment Due Date	Payment Status	Payment Details Link
2024 C/T Tax Ellicottville	\$600,000.00	\$9,492.98	1/31/2024	Paid	See Paymt Details

Taxes Billed for 2023

Tax	Assessment	Calculation Base	Payment Due Date	Payment Status	Payment Details Link
2023 C/T Tax Ellicottville	\$600,000.00	\$8,402.13	1/31/2023	Paid	See Paymt Details
2023-24 School Ellicottville	\$600,000.00	\$6,190.35	9/30/2023	Paid	See Paymt Details

Taxes Billed for 2022

Tax	Assessment	Calculation Base	Payment Due Date	CONTRACTOR OF THE PROPERTY OF	Payment Details Link
2022 C/T Tax Ellicottville	\$600,000.00	\$8,086.53	1/31/2022	Paid	See Paymt Details
2022-23 School Ellicottville	\$600,000.00	\$5,970.90	9/30/2022	Paid	See Paymt Details

Taxes Billed for 2021

Tax	Assessment	Calculation Base	Payment Due Date	Payment Status	Payment Details Link
2021 C/T Tax Ellicottville	\$600,000.00	\$8,163.73	1/31/2021	Paid	See Paymt Details
2021-22 School Ellicottville	\$600,000.00	\$5,599.82	9/30/2021	Paid	See Paymt Details

Taxes Billed for 2020

Tax	Assessment	Calculation Base	Payment Due Date	Payment Status	Payment Details Link
FILICOTTVIIIE	\$600,000.00	Contraction of the second	1/31/2020	Paid	See Paymt Details
2020-21 School Ellicottville	\$600,000.00	\$5,524.02	9/30/2020	Paid	See Paymt Details

Taxes Billed for 2019

Tax	Assessment	Calculation Base	Payment Due Date		Payment Details Link
2019 C/T Tax Ellicottville	\$600,000.00	\$9,146.03	1/31/2019	Paid	See Paymt Details
2019-20 School Ellicottville	\$600,000.00	\$5,406.20	9/30/2019	Paid	See Paymt Details

Taxes Billed for 2018

Tax	Assessment	Calculation Base	Payment Due Date	Payment Status	Payment Details Link
2018 C/T Tax Ellicottville	\$600,000.00	\$9,049.70	1/31/2018	Paid	See Paymt Details
2018-19 School Ellicottville	\$600,000.00	\$5,300.79	9/30/2018	Pald	See Paymt Details

Taxes Billed for 2017

Tax	Assessment	Calculation Base	Payment Due Date	Payment Status	Payment Details Link
2017 C/T Tax Ellicottville	\$600,000.00	\$9,097.90	1/31/2017	Paid	See Paymt Details
2017-18 School Ellicottville	\$600,000.00	\$5,161.64	9/30/2017	Paid	See Paymt Details

Taxes Billed for 2016

Tax	Assessment	Calculation Base	Payment Due Date		Payment Details Link
2016 C/T Tax Ellicottville	\$600,000.00	\$14,629.78	Unavailable	Paid	See Paymt Details
2016-17 School Ellicottville	\$600,000.00	\$5,076.28	9/30/2016	Paid	See Paymt Details

Taxes Billed for 2015

Tax	Assessment	Calculation Base	Payment Due Date	Payment Status	Payment Details Link
2015 C/T Tax Ellicottville	\$600,000.00	\$9,159.55	1/31/2015	Paid	See Paymt Details
2015-16 School Ellicottville	\$600,000.00	\$5,127.03	9/30/2015	Relevied	

Taxes Billed for 2014

Tax	Assessment	Calculation Base	Payment Due Date	Payment Status	Payment Details Link	
2014 C/T Tax Ellicottville	\$600,000.00	\$14,390.04	1/31/2014	Paid	See Paymt Details	
2014-15 School Ellicottville	\$600,000.00	\$5,008.11	9/30/2014	Paid	See Paymt Details	

Taxes Billed for 2013

Tax	Assessment	Calculation Base	Payment Due Date	Payment Status	Payment Details Link
2013 C/T Tax- Ellicottville	\$600,000.00	\$8,935.69	1/31/2013	Paid	See Paymt Details
2013-14 School Ellicottville	\$600,000.00	\$4,775.05	9/30/2013	Relevied	

Taxes Billed for 2012

Tax	Assessment	Base	Payment Due Date	Payment Status	Payment Details Link
2012-13 School Ellicottville	\$600,000.00	\$4,537.16	9/30/2012	Paid	See Paymt Details

MRB Cost Benefit Calculator

Cattaraugus County Industrial Development Agency
Date Julie 5, 2024
Project Title Northpark Elicomille LLC

Project Location Ellicottville NY

Construction Phase - Project Assumptions

Project Costs

Project Costs Enter total project costs: Local Construction Spending* % of locally sourced materials and labor in-region coretruction spending

Construction Economic Impacts

industry

NAICS

% of Total Investment Investment by Type

ndustrial Building Construction	236210	100%	\$577,50
Not Applicable)	0		- 0
Not Applicable)	0		- 0
fast projects will only have one line related to construction type.		100%	\$577.50

Operation Phase - Project Assumptions

Jobs and Earnings from Operations

SWCS Locker

Year 1 - Enter NAICS	NAICS	Count	Per Job Annual Earnings	Total Earnings
Apprenticeship Training	611513	36	\$42,000	\$1,512,000
0	Vera United		-	50
0			//	50
			5	50
			3	50
. 0	200	100		50
10	Total	36		\$1,512,000

Year 2	NAICS	Count	Per Job Annual Earnings	Total Earnings
Apprenticeship Training	611513	38	\$42,000	\$1,595,000
0	0			50
. 0	0	100		10
0	.0			50
0	0	10		50
0	. 0	(2)	0.00	50
N. — — — — — — — — — — — — — — — — — — —	Total	38	0	\$1,596,000

Year 3+ (Full Employment)	NAICS	Count	Per Job Annual Earnings	Total Earnings
Apprenticeship Training	671513	36	\$42,000	\$1,596,000
.0	0	30	211/0/23	30
0	.0		7	50
0	- 0			50
0	0			50
D	0			50
0,00	Total	38		\$1,596,000

Estimated Costs of Incentives

	36	Walse
Sales Tax Exemption		\$45,000
Local Sales Tax Rate	4.00%	\$22,500
State Sales Tax Rate	4.00%	\$22,500
Mortgage Recording Tax Exemption	Г	50
Local	0.75%	50
State	0.50%	50
Total Costs	\$111,454	

FILOT Term (Years)	15
Escalation Factor	2%
Discount Factor	2%

			Street, Section				
Year #	Yo	ar	Property Tax WITHOUT Project	Estimated PILOT	Property Tax on Full Assessment	Difference in Current vs. PLOT	Difference PLL vs Full Taxe
	t)	2024	\$15,368	\$15,368	\$19,211	\$0	-\$3,0
	2	2025	\$15,676	\$15,675	\$19,595	30	-\$1,5
	3	2026	\$15,989	\$15,989	\$19,987	10	-53.5
	4	2027	\$16,309	\$16,309	\$20,387	50	-\$4,
	51	2028	\$16,635	\$16.635	\$20,795	50	-54
	- 6	2029	\$15,968	\$16,968	\$21,210	50	-\$4.
	7	2030	\$17,307	\$17.307	\$21,635	50	-54
	- 1	2031	\$17,653	\$17,653	\$22,067	50	-54
	4	2032	\$18,007	\$18,007	\$22,509	50	-54
	10	2033	\$18,367	\$18,367	\$22,959	\$0	-54
	TI II	2034	\$18,734	\$18,734	523,416	50	-54
	12	2035	\$19,109			30	
	13	2036	\$19,491	\$19,109	523,886	50	:54
	14	2037		\$19,491	\$24,364	. 50	-54
			\$19,881	\$19,681	\$24,851	50	-54
	15	2038	\$20,278	\$20,278	\$25,349	50	-55
			700007				
			-			A	
	4.4						
	2.3					+	2
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	0.0						
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	1 1						9.
	0.4		V V			40	2
	2 4				7	48	*
			12			-	+
			- 0			277	+
	+ -		9			41	-
	7 .	77				4.1	-
	Total		3255,772	\$265,770	5332,224	- 62	-566.4

Year #	Year	Other Local Municipal Revenue	Other Payments to Private Individuals
3	2024	\$394	
2	2025	\$402	
3	2026	\$410	
4	2027	\$418	
3	2028	\$426	
- 6	2029	\$435	
	2030	\$443	
- 8	2029 2030 3031 2032	\$452	
9	2052	\$461	
10	2083	5470	
11	2084	\$480	
12	2035	\$469	
13	2036	\$499	
14	2037	\$509	
15	2038	\$519	
-			
+ +			
3.0			
4.0			
	0.1		
	-0		
	- 0		
+ -			
+ +	- 33		
+ +	- 9		
+ +			
+ +	100		
+ +	- 13		
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3 4			

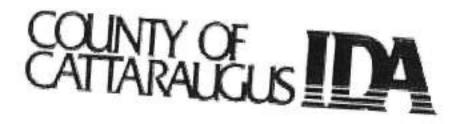
Notes

15 year manufacturing PILOT schedule

Municipal Revenue is Elicottville Fire District Taxes value estimated at \$750,000

Other New assessed

APPLICATION FOR FINANCIAL ASSISTANCE



Name of Applicant:	_ QSKi, LLC.	
Date Submitted:	06/06/24	

County of Cattaraugus Industrial Development Agency
P. O. Box 1749
9 East Washington Street
Ellicottville, New York 14731
Phone (716) 699-2005
fax (716) 699-2942
e-mail info@cattcoida.com
web www.cattcoida.com

I. Eligibility Questionnaire - Applicant Background Information

Answer all questions. Use "None" or "Not Applicable" where necessary.

A)	Applicant Information-company receiving benefit:
Appl	icant Name: A SK J.J.C.
Appl	icant Address: 630 Char factory Road. Town: Elma State: Navyork Zip: 19659 e: 716-481-1961
City/	Town: State: Nacy Zip: 1-1059
Phone	e: 716- 481-1961
E-ma	il: Scottachice@gmosil.com
B)	Business Organization (check appropriate category):
	Corporation Partnership
	W I II -
	o i e
	Other (specify) Limited Liability Company
	Year Established: 2023 State in which Organization is established: New Year
C)	Individual Completing Application:
	Mr. Scott Croce
Title:	66+
To the state of the	
City/ I	State: 7 in:
Phone:	E-Mail:
Name: Title:	NA
Audites	S.
City/To	own: State: Zip:
Phone:	own: State: Zip:
	Company Counsel:
Name o	f Attorney: Bithard Juda low
Firm Na	ame: Juda lau
Title:	(much
Address	
City/To	Alarma Al
Phone:	WII: 1=1120+10112 State: 1000 901 Zip: 1973
F)]	Benefits Requested (select all that apply):
1. 1	Exemption from Sales Tax X Yes or T No.
	Evamption from Montage T
	Everytion Green Bart D
	Part Parameter Pitare 1
	(typically for not-for-profits & small qualified manufacturers)

G)	Applicant Business Description:
engion	ty: Mr. Crace, and his family have been long thing Developes
	by property-owners in the city of Button, several but + lainer the time
15	Itteld: We have might a few outer les an evolution il
100	crock has purchast and nedelipsed.
Estimat	ed % of sales within Cattaraugus County:
Estimat	ed % of sales outside Cattaraugus County but within New York State:
Estimat	ed % of sales outside the U.S.: U D/O
(*Perce	ntage to equal 100%)
For you	operations, company, and proposed project, what percentage of your total annual supplies, raw materials
and ven	for services are purchased from firms in Cattaraugus County
Identify	vendors within Cattaraugus County for major purchases:
	can Filler, Tundo Const. Rich Jula Att. Sixt Limber, Achille
_	0
5-	
	II. Eligibility Questionnaire - Project Description & Details
A) Pro	oject Location
Address	of Proposed Project Facility: 41 Washington Stacet
	n: Ellicottule School District: Ellicottule CSO
	nber(s)for proposed Project 55, 035 -6-8
Current A	ddress (if different): 41 Washington Street
	n: Ellisottille New york 14731
What are	of current taxes is not available, provide assessed value for each
Land: \$_	22,800 Buildings(s): \$ 119,800 If available include a copy of current tax receipt.
	Property Taxes current at project location? Yes or No. If no, explain:
	res of 100. If no, explain:
5 5	
loes the /	Applicant or any related entity currently hold fee title have an option/contract to purchase the Project es, or \(\subseteq \) No. If No, indicate name of present owner of the Project site:
- 1	Thousand on Jan. 5, 2024
escribe ti	ne present use of the proposed Project site (vacant land, existing building, etc.):
- Hou	e that was on sile was taken daily in may 2024.
	U U

B)	Project Descriptio	n
----	--------------------	---

Provide a narrative of the purpose of the proposed Project (new build, renovations, expansion), square footage of existing buildings (if any) and new construction contemplated and/or equipment purchases. Identify specific uses occurring within the project. Describe any and all tenants and any/all end users: (This information is critical in determining project eligibility. Add an attachment if necessary.): The dividual is looking to construct a 9 coo so ft. mixed the analysis in radial of the hours will be a first seeing and third floors will be
Will the completion of the Project result in the removal of an industrial or manufacturing plant of the project occupant from one area of the state to another area of the state OR in the abandonment of one or more plants or facilities of the project occupant located within the state? Yes or No
If the Proposed Project is located in a different municipality within New York State in which current operations are being undertaken, is it expected that any of the facilities in any other municipality will be closed or be subject to reduced activity? Yes or No Y If Yes, you will need to complete Section V, The Inter-municipal Move Determination
Is the project reasonably necessary to prevent the project occupant from moving out of New York State? Yes or No. If yes, explain and identify out-of-state locations investigated, type of assistance offered and what competitive factors led you to inquire about sites outside of New York State? Provide supporting documentation if available: Project are to hop dentify Costs; Construction moderals Onclosed Conclosed to white Season girl concern. The Diff Construction in Residuals We constructed to been contacted by other Local, State and/or Federal Economic Development Agencies? Yes or No. If yes, indicate the Agency and nature of the inquiry below: Contacted Contacted Contacted to the Agency and nature of the inquiry below:
Describe the reasons why the Agency's financial assistance is necessary, and the effect the Project will have on the Applicant's business or operations. Focus on competitiveness issues, project shortfalls, etc Your eligibility determination will be based in part on your answer (attach additional pages if necessary). The Arency assistance is crucial to help and development costs that have a reported for the first and factor losts high intest en Construction logis, and Salarias I along long from the magnitude of the project to be more than the Project would not be undertaken but for the
box if you believe, in the event the Agency was unable to provide financial assistance, that it is likely that you would not undertake the Project. Yes or No
If the Project could be undertaken without financial assistance provided by the Agency, then provide a statement in the space provided below indicating why the Project should be undertaken by the Agency: Listed in the paragraph at all off all off all off a propose of a consumer of a more financial assistance provided by the Agency, then provide a statement in the space of the provided as the pr
If the Applicant is unable to obtain financial assistance for the Project, what will be the impact on the Applicant and Cattaraugus County? A & Million older project, I deal Conspiction, Supplies, impact

200	1. 32.334 I II12-34. 2005	
Will	the Project meet zoning/land use re	equirements at the proposed location? X Yes or No
		20-Single Family to 1/1
		d, provide details/status of any request for change of zoning/land use
	rements: horal Law 4 -	VC1 - Village of Plizotyle
Has :	a project related site plan approves or No	al application been submitted to the appropriate planning department?
Envir	s, include the applicable municipa onmental Quality Review Act ("S onmental Assessment Form (EAF)	lity's and/or planning department's approval resolution, the related State SEQR") "negative declaration" resolution, if applicable, and the related, if applicable.
be sur	list the CCIDA as, or ensure that to mitted to the appropriate municipa to the lead agency and to the CCID	he CCIDA is listed as, an "Involved Agency" on the related EAF that will ality and/or planning department for site plan approval and provide to the A.
If No, to the	because site plan approval is not off CCIDA.	serwise required, complete and submit the EAF along with this Application
Has a l	velopment/use of the property?	been prepared or will one be prepared with respect to the proposed project
D)	Project Type	
Select	Project Type/Use for all end user	rs at project site (you may check more than one)
Afford: Assiste Back C Civic F Comme Senior Facility Industri Tourisn Will cu:	acility (not for profit) creial Housing for Aging al/Manufacturing n Facility/Project stomers personally visit the Project	Life Care Facility (CCRC) Market Rate Housing Mixed Use Multi-Tenant Renewable Energy Research/Design Retail Warehousing Other t site for either of the following economic activities indicated below? If y indicated below, complete Section IV, Retail Questionnaire.
	Retail Sales: 🏚 Yes or 🔲 No	Services: Yes or No
		/ /

C) Site Characteristics

*For purposes of this question, the term "retail sales" means (i) sales by a registered vendor under Article 28 of the New York Tax Law (the "Tax Law") primarily engaged in the retail sale of tangible personal property (as defined in Section 1101(b)(4)(i) of the Tax Law), or (ii) sales of a service to customers who personally visit the Project, For the proposed Project Facility, indicate the square footage for each of the uses outlined below:

**If applicant is paying for FFE for tenants, include in cost breakdown

	Square Footage	Cost	% of Total Cost of Project
Manufacturing/Processing			
Warehouse			
Research & Development			
Commercial			
Retail (see retail questionnaire)	2,900 t	Bigo, coot	30%
Office		1	
Renewable Energy			
Specify Other (Parks Hisng)	5,900	41,600,000+	70%

			100,000	
	Office			
	Renewable Energy			
	Specify Other (Runty Hisng)	5,900	\$ 1,600,000+	70%
What	is the estimated project timetable (p. 1. Start date: acquisition of equips 2. Estimated completion date of p 3. Project occupancy – estimated:	ment or construction roject:		
E)	Overall Project Costs			
	Estimated costs in connection with	h Project:		
1.	Land and/or Building Acquisition 1331 acres 1,000	square feet	s 325,0	000
2.	New Building Construction 38	10 = square feet	\$ 2.000	0,000
3.	New Building Addition(s)	square feet	\$	•
4.	Infrastructure Work	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	\$	
5.	Reconstruction/Renovation_	square feet	S	
6.	Manufacturing Equipment		S	
7.	Non-Manufacturing Equipment (fu	irniture, fixtures, etc	c.) \$	
8.	Soft Costs: (Legal, architect, engin	eering, etc.)	\$	
	Other, Specify:		S	
		TOT	AL Costs: \$_2,000	600
onstr	uction Cost Breakdown:			
Tot	al Cost of Construction Cost of materials:	\$ 2,000,00	oc0 (sum of 2,3,4 and	5 above)
	% sourced in Cattaraugus County	75%		
ave ar	ny of the above costs been paid or in	curred as of the dat	e of this application?	Vec or 🗆 No
ves. c	lescribe Land, engine	ns . Counsel	et.	3 1 ca or 110
2				

Sources of Funds for Project:

Bank Financing Equity (excluding equity that is attributed to grants/tax credits) STBD S
grants and tax credits) \$
Cleanup Program, ESD, other public sources)
Total Sources of Funds for Project Costs: \$ 2,000,000
Have you secured financing for the project? Yes No. If yes, provide a copy of the loan commitment to
the Agency Interviewing banks currently. I inter Carry.
Project refinancing estimated amount, if applicable (for refinancing of existing debt only): S NA
Sales and Use Tax Benefit: Gross amount of costs for goods and services that are subject to State and Local Sales and Use Tax - said amount to benefit from the Agency's sales and use tax exemption benefit: \$ 2,000,000
Estimated State and Local Sales and Use Tax Benefit (multiply 8.0% by the figure, above): \$ 100 000
** Note that the estimate provided above will be provided to the New York State Department of Taxation and Finance. The Applicant acknowledges that the transaction documents include a covenant by the Applicant to undertake the total amount of investment as proposed within this Application, and that the estimate above represents the maximum amount of sales and use tax benefit that the Agency may authorize with respect to this Application, unless otherwise amended and approved by the Agency. The Agency may utilize the estimate above as well as the proposed total Project Costs as contained within this Application, to determine the Financial Assistance that will be offered.
Mortgage Recording Tax Exemption Benefit: Amount of mortgage, if any that would be subject to mortgage recording tax:
Mortgage Amount (include sum total of construction/permanent/bridge financing): \$
Estimated Mortgage Recording Tax Exemption Benefit (multiply the mortgage amount as indicated above by 1.25 %): \$
Real Property Tax Benefit: On My Amon
Identify and describe if the Project will utilize a real property tax exemption benefit OTHER THAN the Agency's PILOT benefit (487, 485-b, other):
IDA PILOT Benefit: See Section VI of this Application. Agency staff will indicate the amount of PILOT Benefit based on estimated Project Costs as contained herein and anticipated tax rates and assessed valuation, including the annual PILOT Benefit abatement amount for each year of the PILOT benefit year and the sum total of PILOT Benefit abatement amount for the term of the PILOT.
* Agency will prepare a Cost-Benefit Analysis

F)	Job Retention and Job Creation	
Is the	project necessary to expand project employment?	¥Yes or □ No
Is pro	eject necessary to retain existing employment?	☐ Yes or ☐ No ─N A
	loyment Plan (Specific to the proposed project le	

	Current # of jobs at proposed project location or to be relocated at project location	is granted – project the number of FT and PT jobs to be retained	is granted – project the number of FT and PT jobs to be created upon 24 months (2 years) after Project completion	residents of the Labor Market Area in which
Full time (FT)	M4	415	415	415
Part Time (PT)	M	1	117	11/
Total ***	NA	415	415	410

^{**} The Labor Market Area includes the Counties of Cattaraugus, Erie, Allegany, Chautauqua and Wyoming. For purposes of this question, estimate the number of FT and PT jobs that will be filled, as indicated in the third column, by residents of the Labor Market Area, in the fourth column.

Salary and Fringe Benefits for Jobs to be Retained and Created:

Category of jobs to be retained and/or created			Average fringe benefits for full time		
Management	1	\$45,000 t		\$45,000 to	
Professional		1,,,000		15 1000	
Administrative					
Production					
Independent Contractor					
Other	Ц	\$30,000 E		\$ 30 mot	

^{**} Note that the Agency may utilize the foregoing employment projections, among other items, to determine the financial assistance that will be offered by the Agency to the Applicant. The Applicant acknowledges that the transaction documents may include a covenant by the Applicant to retain the number of jobs and create the number of jobs with respect to the Project as set forth in this Application.

^{***} By statute, Agency staff must project the number of FT jobs that would be retained and created if the request for Financial Assistance is granted. Agency staff will project such jobs over the two-year time period following Project completion. Agency staff converts PT jobs into FT jobs by dividing the number of PT jobs by two (2).

Payroll Information:		¥		
Estimated average annual salary of jobs Estimated average annual salary of jobs Estimated average annual salary of jobs Estimated average annual salary of jobs	Annual Payroll at proposed project site upon project completion Estimated average annual salary of jobs to be retained (full time) Estimated average annual salary of jobs to be retained (part time) Estimated average annual salary of jobs to be created (full time) Estimated average annual salary of jobs to be created (part time)			
Estimated salary range of jobs to be creater From (full time)	To (full time) \$			
From (part time) \$ 170,000	To (part time) \$			

III. Part A: Facility Type - Multi-Tenant Determination

If this is a Single-Use facility fill in section A. If this is a Multi-Tenant fill in section B.

A) For Single Use I	actitive (to be fined out by de	veloper):	
Occupant Name:	ASKILL.		
Address: Ut i	Mashitake Street		
City/Town:	E-IVANZIIG.	State: NU	Zip: 1473
Contact Person:	Scott Crow	State. 100	Zip
Phone: 7-10		Fax:	
E-Mail: S	atta (rose (3 gmal)		
Federal ID #:		NAICS Code:	
B) Multi-Tenant Fa	cility (to be filled out by deve	eloper):	(Posible-year 2
If yes, list below and business.	provide square footage to be	e leased to tenant and NAIG	CS Code for tenant and nature o
-			
Tenant Name	Current Address (city, state, zip)		iefly describe type of business, oducts services

Part B: Tenant Form

** This section must be completed for each proposed tenant **

A Retail Question naire will need to be prepared for each proposed tenant if customers will personally visit the tenant to either participate in a retail sale transaction or pay for a service.

An Inter-Municipal Move Determination will need to be completed for each proposed tenant that is relocating from another municipality or abandoning an existing facility.

Property Address:		
City/Town:		
Tenant Name:		
Amount of space to be leased:S	F. What percentage of the building doe	es this represent?%
Are terms of the lease: GROSS or i	NET 🗆	1 / / /
If GROSS lease, explain how Agency be	enefits are passed to the tenant:	
Estimated date of occupancy:	, 20	/
Company Name:		1
Current Address:		
City/Town:	State:	Zin
Local Contact Percon:	CONTACT CONTAC	
Phone: Company President/General Manager: Number of employees to be relocated to	E-mail:	
Full-Time: Part-Tim	ne: Total:	
List the square footage which the propos	ed tenant will lease at the Project location	on:SF
List the square footage which the propos	ed tenant leases at its present location(s)): SF
Will the project result in relocation from facilities in New York State?	[2017] : 1014] : : 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	V - V - V - V - V - V - V - V - V - V -
☐Yes or ☐ No.		
If Yes, fill out Inter-Municipal-M	fove Determination form.	
What will happen to the existing facility	once vacated?	
f leased, when does lease expire?		, 20
Are any of the proposed tenant's curre Development Agency benefit? Yes or ow long leased?	ent operations located in facilities wh No. If yes, provide details as to loca	nich have received an Industrial ation, and amount of leased space,
	۸	
1	1	

10

IV. Retail Questionnaire

To ensure compliance with Section 862 of the New York General Municipal Law, the Agency requires additional information if the proposed Project is one where customers personally visit the Project site to undertake either a retail sale transaction or to purchase services.

A Company of the Comp	2.8			
Answer	the	toli	OWNER	no.
- makes in ma		A SPEE		45.

A. Will any portion of the project (including that portion of the cost to be financed from equity or other sources consist of facilities or property that are or will be primarily used in making sales of goods or services to customers who personally visit the project site?
Yes or No. If the answer is yes, continue below. If no, proceed to next section
For purposes of Question A, the term "retail sales" means (i) sales by a registered vendor under Article 2 of the Tax Law of the State of New York (the "Tax Law") primarily engaged in the retail sale of tangibl personal property (as defined in Section 1101(b)(4)(i) of the Tax Law), or (ii) sales of a service to customer who personally visit the Project.
B. What percentage of the cost of the Project will be expended on such facilities or property primarily used it making sales of goods or services to customers who personally visit the project?
If the answer to A is Yes AND the answer to Question B is greater than 33.33%, indicate which of the following questions below apply to the project:
 Will the project be operated by a not-for-profit corporation Yes or No.
 Is the Project location or facility likely to attract a significant number of visitors from outside the economic development region (Cattaraugus, Erie, Allegany, Chautauqua and Wyoming counties) in which the project will be located? ☐ Yes or ☐ No
3. Is the predominant purpose of the project to make available goods or services which would not, but for the project, be reasonably accessible to the residents of the municipality within which the proposed project would be located because of a lack of reasonably accessible retail trade facilities offering such goods or services? Yes or No
4. Will the project preserve permanent, private sector jobs or increase the overall number of permanent, private sector jobs in the State of New York? Yes or No.
If yes, explain
5. Is the project located in a Highly Distressed Area? Yes or No
1000 V

NA

V. Inter-Municipal Move Determination

If completion of a Project benefiting from Agency Financial Assistance results in the removal of an industrial or manufacturing plant of the project occupant from one area of the state to another area of the state or in the abandonment of one or more plants or facilities of the project occupant located within the state, then it must be shown that Agency Financial Assistance is required to prevent the project occupant from relocating out of the state, or is reasonably necessary to preserve the project occupant's competitive position in its respective industry.

Current Address:				
City/Town:		Stat	e:	Zip:
Will the Project resu of the state to anothe	lt in the removal r area of the stat	of an industrial or manu e? ☐ Yes or ☐ No	facturing plant of th	he Project occupant from one are:
Will the Project result the state? Yes or	It in the abandon	ment of one or more plan	ts or facilities of th	ne Project occupant located within
Agency's Financial A	Assistance is req	ow, notwithstanding the uired to prevent the Proje apant's competitive posit	ect from relocating	losing or activity reduction, the out of the State, or is reasonably industry:
Does the Project invo	lve relocation or	consolidation of a project	et occupant from a	nother municipality?
Within New 3			\	8. 6
	augus County	Yes or No		
If Yes to either questi	on, explain:			
			-	
What are some of the number of sq. ft., 12 fo	key requirement oot ceilings, truc	s the project occupant is k loading docks, thruway	looking for in a ne accessibility, etc.	w site (for example minimum of
				1
n which it is currently	located? Ye	oject occupant attempted	to find a suitable	oving to a different municipality location within the municipality attaraugus County?
	11 /	1		
f the current facility is ocated in?	to be abandone	d, what is going to happe	n to the current fac	cility that the project occupant is
		V		

Provide a list of properties considered, and reason they were not adequate. (Some examples include: site not large enough, layout was not appropriate, did not have adequate utility service, etc.)

Property (Address)	Reason
	I A
	V ,

VI. Estimate of Real Property Tax Abatement Benefits*** and Percentage of Project Costs financed from Public Sector sources

PILOT Estimate Table Worksheet

CCIDA Staff will insert and/or prepare appropriate PILOT Benefit information.

Percentage of Project Costs financed from Public Sector Table Worksheet:

Total Project Cost	Value of PILOT	Estimated Value of Sales Tax Incentive	Estimated Value of Mortgage Tax Incentive	Total of Other Public Incentives (Tax Credits, Grants, ESD Incentives, etc.)
2,000,000		3/40/00	TOO	MA

Calculate % (Est. PILOT + Est. Sales Tax+ Est. Mortgage Tax+ Other)/Total Project Costs:	%
--	---

^{**} This Section of the Application will be: (i) completed by CCIDA Staff based upon information contained within the Application, and (ii) provided to the Applicant for ultimate inclusion as part of this completed Application.

Attachment A: Representations, Certifications and Indemnification

Sec. 2 6.340	coame of CEO or other authorized representat	ear of Applicants confirms
and says that he she in the		(marne iii
corporation or other entity) named it	i the attached Application (the "Applicant") that he is thereof, and hereby represents, understands, and	she has read the toregoing

- A Job Listings. In accordance with Section 858-b(2) of the New York General Municipal Law, the Applicant understands and agrees that, if the Project receives any Financial Associance from the Agency, except as otherwise provided by collective bargaining agreements, new employment opportunities created as a result of the Project will be listed with the New York State Department of Labor Community Services Division (the "DOL") and with the administrative entity ecollectively with the DOL, the "JTPA Entities") of the service delivery area created by the federal job training partnership act (Public Lov 97,300) ("JTPA") in which the Project is focated.
- B First Consideration for Employment. In accordance with Section 858-b(2) of the New York General Municipal Law, the Applicant understands and agrees that, if the Project receives any Financial Assistance from the Agency, except as otherwise provided by collective bargaining agreements, where practicable, the Applicant will first consider persons eligible to participate in ITPA programs who shall be referred by the JTPA Entities for new employment opportunities created as a result of the Project
- Annual Sales Tax Filings: In accordance with Section 874(8) of the New York General Municipal Law, the Applicant understands and agrees that, if the Project receives any sales tax exemptions as part of the Financial Assistance from the Agency, in accordance with Section 874(8) of the General Municipal Law, the Applicant agrees to file, or cause to be filed, with the New York State Department of Taxation and Finance, the annual form prescribed by the Department of Taxation and Finance, describing the value of all an us tax exemptions claimed by the Applicant and all consultants or subcontractors retained by the Applicant. Copies of all filings shall be provided to the Agency.
- D. Employment Reports. The Applicant understands and agrees that, if the Project receives any Financial Assistance from the Agency, the Applicant agrees to file, or cause to be filed, with the Agency, at least annually or as otherwise required by the Agency, reports regarding the number of people employed at the project site, salary levels, contractor utilization and such other information (collectively, "Employment Reports") that may be required from time to time on such appropriate forms as designated by the Agency. Failure to provide Employment Reports within 30 days of an Agency request shall be an Event of Default under the PILOT Agreement between the Agency and Applicant and, if applicable, an Event of Default under the Agent Agreement between the Agency and Applicant. In addition, a Notice of Failure to provide the Agency with an Employment Report may be reported to Agency board members, said report being an agenda item subject to the Open Meetings Law.
- The Applicant acknowledges that certain environmental representations will be required at closing. The Applicant shall provide with this Representation. Certification and Indomnification Form copies of any known environmental reports, including any existing Phase I Environmental Site Assessment Reports and/or Phase II Environmental Investigations. The Agency may require the Company and/or owner of the premises to prepare and submit an environmental assessment and audit report, including but not necessarily limited to: a Phase I Environmental Site Assessment Report and a Phase II Environmental Investigation, with respect to the Premises at the sole cost and expense of the owner and/or the Applicant. All environmental assessment and audit reports shall be completed in accordance with ASTM Standard Practice E1527-05 and shall be conformed over to the Agency so that the Agency is authorized to use and tely on the reports. The Agency, however, does not adopt, ratify, confirm or assume any representation made within reports required herein.

- F. The Applicant and/or the owner, and their successors and assigns, hereby release, defend and indemnify the Agency from any and all suits, causes of action, litigations, damages, losses, liabilities, obligations, penalties, claims, demands, judgments, costs, disbursements, fees or expenses of any kind or nature whatsoever (including, without limitation, attorneys', consultants' and experts' fees) which may at any time be imposed upon, incurred by or asserted or awarded against the Agency, resulting from or arising out of any inquiries and/or environmental assessments, investigations and audits performed on behalf of the Applicant and/or the owner pursuant hereto, including the scope, level of detail, contents or accuracy of any environmental assessment, audit, inspection or investigation report completed hereunder and/or the selection of the environmental consultant, engineer or other qualified person to perform such assessments, investigations, and audits.
- Hold Harmless Provision: The Applicant acknowledges and agrees that the Applicant shall be and is G. responsible for all costs of the Agency incurred in connection with any actions required to be taken by the Agency in furtherance of the Application including the Agency's costs of general counsel and/or the Agency's bond/transaction counsel whether or not the Application, the proposed Project it describes, the attendant negotiations, or the issue of bonds or other transaction or agreement are ultimately ever carried to successful conclusion and agrees that the Agency shall not be liable for and agrees to indemnify, defend, and hold the Agency harmless from and against any and all liability arising from or expense incurred by: (i) the Agency's examination and processing of, and action pursuant to or upon, the Application, regardless of whether or not the Application or the proposed Project described herein or the tax exemptions and other assistance requested herein are favorably acted upon by the Agency; (ii) the Agency's acquisition, construction and/or installation of the proposed Project described herein; and (iii) any further action taken by the Agency with respect to the proposed Project including, without limiting the generality of the foregoing, all causes of action and attorney's fees and any other expenses incurred in defending any suits or actions which may arise as a result of any of the foregoing. Applicant hereby understands and agrees, in accordance with Section 875(3) of the New York General Municipal Law and the policies of the Agency that any New York State and local sales and use tax exemption claimed by the Applicant and approved by the Agency, any mortgage recording tax exemption claimed by the Applicant and approved by the Agency, and/or any real property tax abatement claimed by the Applicant and approved by the Agency, in connection with the Project, may be subject to recapture and/or termination by the Agency under such terms and conditions as will be established by the Agency and set forth in transaction documents to be entered into by and between the Agency and the Applicant. The Applicant further represents and warrants that the information contained in this Application, including without limitation information regarding the amount of the New York State and local sales and use tax exemption benefit, the amount of the mortgage recording tax exemption benefit, and the amount of the real property tax abatement, if and as applicable, to the best of the Applicant's knowledge, is true, accurate and complete.
- H. This obligation includes an obligation to submit an Agency Fee Payment to the Agency in accordance with the Agency Fee policy effective as of the date of this Application
- I. By executing and submitting this Application, the Applicant covenants and agrees to pay the following fees to the Agency:
 - a non-refundable \$1,500.00 application processing and publication fee (the "Application Fee") at time of application submission payable CCIDA;
 - (ii) Unless otherwise agreed to by the Agency, an amount equal to one and one quarter percent (1.0625%) of the total project costs, at the time of issuance of Financial Assistance/closing;
 - (iii) All fees, costs and expenses incurred by the Agency for (1) legal services, including but not limited to those provided by the Agency's general counsel and/or the Agency's bond/transaction counsel, thus note that the Applicant is entitled to receive a written estimate of fees and costs of the Agency's general counsel and the Agency's

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bond/transaction counsel; and (2) other consultants retained by the Agency in connection with the proposed project, with all such charges to be paid by the Applicant at the closing.

- J. If the Applicant fails to conclude or consummate the necessary negotiations, or fails, within a reasonable or specified period of time, to take reasonable proper or requested action, or withdraws, abandons, cancels, or neglects the Application, or if the Applicant is unable to find buyers willing to purchase the bond issue requested, or if the Applicant is unable to facilitate the sale/leaseback or lease/leaseback transaction, then, upon the presentation of an invoice, Applicant shall pay to the Agency, its agents, or assigns all actual costs incurred by the Agency in furtherance of the Application, up to that date and time, including but not necessarily limited to, fees of the Agency's general counsel and/or the Agency's bond/transaction counsel.
- K. The Applicant acknowledges and agrees that all payment liabilities to the Agency and the Agency's general counsel and/or the Agency's bond and/or transaction counsel as expressed in Sections H and I are obligations that are not dependent on final documentation of the transaction contemplated by this Application.
- L. The cost incurred by the Agency and paid by the Applicant, the Agency's general counsel and/or bond/transaction counsel fees and the processing fees, may be considered as a cost of the Project and included in the financing of costs of the proposed Project, except as limited by the applicable provisions of the Internal Revenue Code with respect to tax-exempt bond financing.
- M. The Applicant acknowledges that the Agency is subject to New York State's Freedom of Information Law (FOIL). <u>Applicant understands that all Project information and records related to this application are potentially subject to disclosure under FOIL subject to limited statutory exclusions</u>.
- N. The Applicant has read and understands the Agency's Policy Respecting Recapture of Agency Benefits (the "Recapture Policy"). The Applicant covenants and agrees that it fully understands that the Recapture Policy is applicable to the Project that is the subject of this Application, and that the Agency will implement the Recapture Policy if and when it is so required to do so. The Applicant further covenants and agrees that its Project is potentially subject to termination of Agency financial assistance and/or recapture or modification of Agency financial assistance so provided and/or previously granted.
- O. The Applicant understands and agrees that the provisions of Section 862(1) of the New York General Municipal Law, as provided below, will not be violated if Financial Assistance is provided for the proposed Project:
 - § 862. Restrictions on funds of the agency. (1) No funds of the agency shall be used in respect of any project if the completion thereof would result in the removal of an industrial or manufacturing plant of the project occupant from one area of the state to another area of the state or in the abandonment of one or more plants or facilities of the project occupant located within the state, provided, however, that neither restriction shall apply if the agency shall determine on the basis of the application before it that the project is reasonably necessary to discourage the project occupant from removing such other plant or facility to a location outside the state or is reasonably necessary to preserve the competitive position of the project occupant in its respective industry.
- P. The Applicant confirms and acknowledges that the owner, occupant, or operator receiving Financial Assistance for the proposed Project is in substantial compliance with applicable local, state and federal tax, worker protection and environmental laws, rules and regulations.
- Q. The Applicant confirms and acknowledges that the submission of any knowingly false or knowingly misleading information may lead to the immediate termination of any Financial Assistance and the reimbursement of an amount equal to all or part of any tax exemption claimed by reason of the Agency's involvement the Project.

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- The Applicant confirms and hereby acknowledges that as of the state of the: Application, to: Applicant is in substantial compliance with all provisions of Article 18-A of the New York General Managed have impleading, but not immed to, the provision of Section 859-a and Section 852(1) and the New York General Municipal Law.
- The Applicant and the individual executing this Application on behalf of Applicant acknowledge that the Agency and its counsel will tely on the representations and covenants made in this Application when actual herein and livreby represents that the statements made herein also not contain any untrue statement of a material fact and do not creat to state a material fact necessary to make the statements contained herein not misfeading.

COUNTY	CFCATTARAUGES vsa: HA. Croce being first dely swirm, deposes and says.
1	That I am the (Corporate Office) of (SC LA_L (Applicant) and that I am duly authorized on behalf of the Applicant to lend the Applicant.
-	That I have read the amantal Application, I know the contents thereof, and that to the best of my knowledge and helief, the Application and the contents of this Application are true, accorde and

(Signature of Officer

Committee.

CRYSTAL L. ALMETER. #01AL5088075 Notery Public, State of New York Qualified in Cattaraugus County My Commission Expires November 10, 2025

Attachment B: CCIDA Insurance Requirements

COUNTY OF CATTARAUGUS INDUSTRIAL DEVELOPMENT AGENCY (Insurance Specifications as of November 1, 2022)

A summary of CCIDA insurance requirements follows. Please note that insurance is to be provided by the Company and/or Project owner <u>after</u> Board approval and prior to utilization of CCIDA financial assistance, and shall be maintained during the term of any applicable Agent Agreement and/or Lease Agreement by and between the CCIDA and the Company.

During the term of an Agent Agreement and/or a Lease Agreement entered into with the County of Cattaraugus Industrial Development Agency an ACORD 25-Certificate of Liability Insurance and ACORD 855 NY-New York Construction Certificate of Liability Addendum shall be provided evidencing the following insurance is currently maintained and in force with an insurance carrier approved to do business in the State of New York and maintaining an A.M. Best Rating of A- or better showing County of Cattaraugus Industrial Development Agency as Certificate Holder. It is our suggestion that you share these requirements with your current insurance agent, broker or insurance company.

Acceptable Certificates of Insurance shall indicate the following minimal coverage, limits of insurance, policy numbers and policy effective and expiration dates.

Commercial General Liability: Agent and subcontractors shall provide such coverage on an occurrence basis for the named insured's premises & operations and products-completed operations. Blanket Contractual Liability provided within the "insured contract" definition may not be excluded or restricted in any way. Property damage to work performed by subcontractors may not be excluded or restricted nor shall the Additional Insured's coverage for claims involving injury to employees of the Named Insured or their subcontractors be excluded or restricted. The "insured contract" exception to the Employers Liability exclusion also may not be removed or restricted in any way.

These coverages are to be properly evidenced by checking the appropriate box(es) on the ACORD 855-NY Construction Certificate of Liability Addendum's Information Section, Items G, H, I and L. Policy shall have attached Designated Location(s) General Aggregate Limit CG 25 04 endorsement.

Limits expressed shall be no less than:

General Aggregate	\$2,000,000
Products-Completed Operations Aggregate	\$2,000,000
Per Occurrence	\$1,000,000
Personal & Advertising Injury	\$1,000,000
Fire Damage Liability	\$ 100,000
Medical Payments (per person)	\$ 5,000

County of Cattaraugus Industrial Development Agency shall be named as Additional Insured per ISO Form CG 20 26-Additional Insured Designated Person or Organization to provide coverage for the Additional Insured. Coverage shall apply on a Primary & Non-Contributory basis. All insurance required of the Company shall waive any right of subrogation of the insurer against any person insured under such policy, and waive any right of the insurer to any off-set or counterclaim or any other deduction, whether by attachment or otherwise, in respect of any liability of any person insured under such policy.

ACORD 855 NY-New York Construction Certificate of Liability Insurance: It is not uncommon for insurers to modify the standard ISO policy language with endorsements that result in modifications to language preferred by the insurer. This addendum is required to supplement the ACORD 25-Certificate of Liability Insurance with additional information that provides a more detailed expression of the types of coverage required. Specifically required coverages may be excluded or limited by the attachment of exclusionary or limitation endorsements. This

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addendum provides the insurer the ability to certify coverage provided by the absence of such exclusionary or limiting modifications.

Blanket Additional Insured endorsement to include — Owner, Lessees or Contractors - Automatic Status For Other Parties When Required in Written Construction Agreement — Wording should include any other person or organization you are required to add as an additional insured under the contract or agreement (Paragraph 2 of CG 20 38 04 13 or equivalent).

Any scheduled person or organization section of the additional insured endorsement containing wording other than designated names shall not be accepted.

Automobile Liability: Business Auto Liability with limits of at least \$1,000,000 each accident. Business Auto coverage must include coverage for liability arising out of all owned, leased, hired and non-owned automobiles.

County of Cattaraugus Industrial Development Agency shall be included as Additional Insured on a Primary & Non-Contributory basis on the auto policy. All insurance required of the Company shall waive any right of subrogation of the insurer against any person insured under such policy and waive any right of the insurer to any off-set or counterclaim or any other deduction, whether by attachment or otherwise, in respect of any liability of any person insured under such policy.

Umbrella/Excess Liability: Commercial Umbrella or excess liability for a limit of at least \$5,000,000 per occurrence with a \$5,000,000 Aggregate. Coverage should respond on a follow-form basis and excess over the aforementioned underlying policy limits. County of Cattaraugus Industrial Development Agency shall be named as Additional Insured. Coverage shall apply on a Primary & Non-Contributory basis.

Workers Compensation/Disability Insurance:

- The Company and/or Project Owner shall provide evidence of insurance and maintain Workers Compensation/Disability insurance as required by statute. County of Cattaraugus Industrial Development Agency shall be named as the Certificate Holder.
- ii) Accepted Forms:

Workers Compensation Forms		DBL (Disability Benefits Law) For		
CE-200	Exemption	CE-200	Exemption	
~		The state of the s	The second contract of	

CE-200	Exemption	CE-200	Exemption
C-105.2	Commercial Insurer	DB-120.1	Insurers
S1-12	Self-Insurer	DB-155	Self-Insured
GS1-105.2	Group Self-Insured		
U-26.3	New York State Insurance Fund		

If the Company and/or Project owner have no employees, the Company and/or Project owner shall provide a completed and signed Form CE-200 or later revision, which is found on the New York State Workers Compensation Board website: www.wcb.nv.gov/. This form is to be completed on-line, printed, and signed.

CCIDA Address:

All evidence of insurance shall be sent to:

County of Cattaraugus Industrial Development Agency 9 East Washington Street Ellicottville, NY 14731

Attachment C: CCIDA Attorney Fee Schedule

CCIDA Attorney Fees:

Project Amount	Standard Agency Counsel Fee
<=\$499,000	\$5,000
<=\$500,000 - < \$999,999	\$7,500
>\$1M - <\$1,999,999	\$9,000
>\$2M - <\$3,999,999	\$15,000
>\$4M - < \$5,799,000	\$20,000
>\$5,800,00	1/3 of Agency Administrative Fee (currently 1.0625% of the Project Amount

If a project application is withdrawn or does not close, the applicant is responsible for any costs incurred by the agency on behalf of the project.

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Short Environmental Assessment Form Part 1 - Project Information

Instructions for Completing

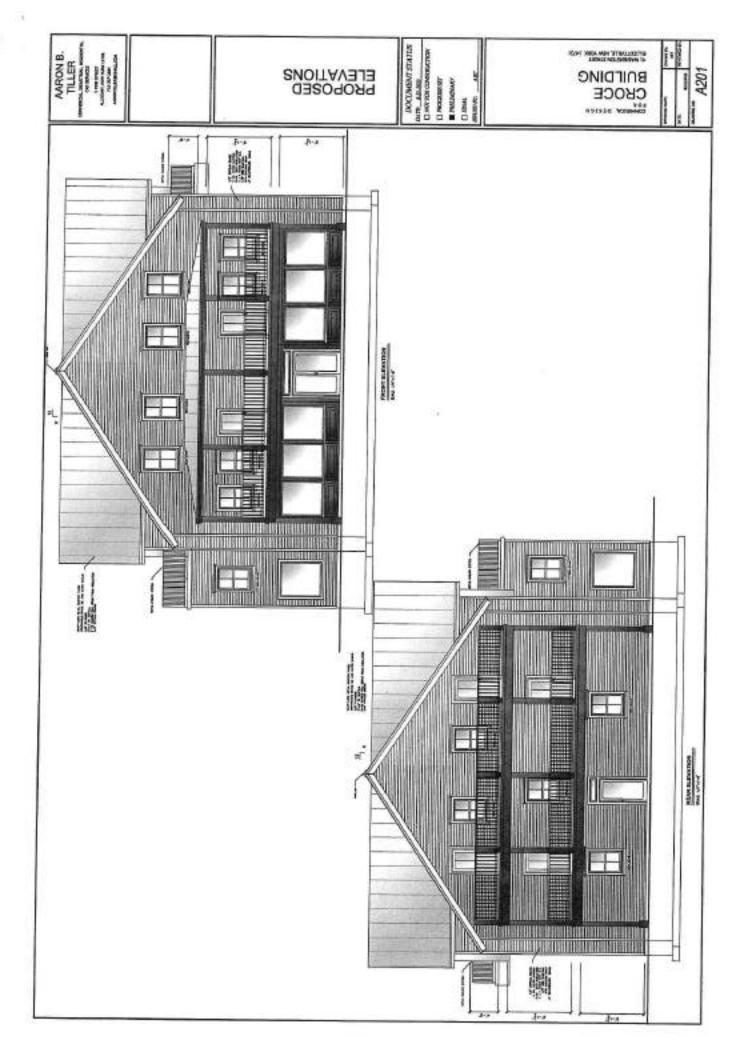
Part 1 - Project Information. The applicant or project sponsor is responsible for the completion of Part 1. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification. Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information.

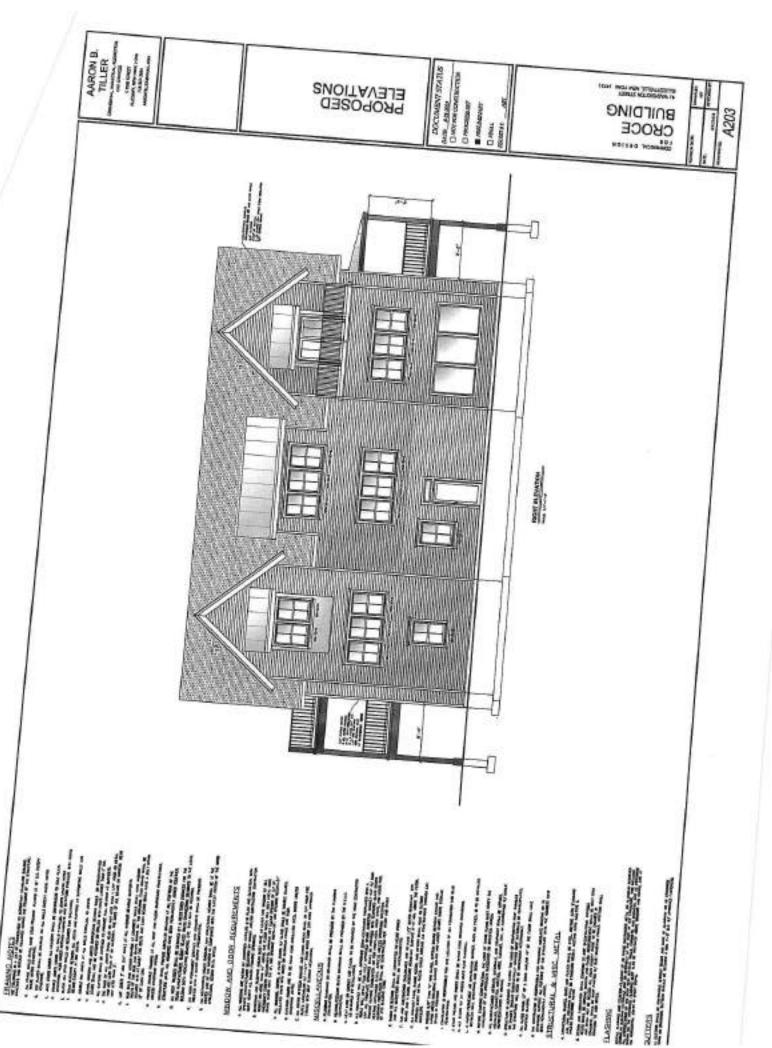
Complete all items in Part 1. You may also provide any additional information which you believe will be needed by or useful to the lead agency; attach additional pages as necessary to supplement any item.

Part 1 - Project and Sponsor Information					
Name of Action or Project:					
41 Washington Street					
Project Location (describe, and attach a locat	ion map):				
41 Washington Street Ellicottville, NY 14731					
Brief Description of Proposed Action:					
Demolish existing single family home and construct	a new 2 1/2 story mixed use bu	ilding with 5 apartments.			
Name of Applicant or Sponsor:		Telephone: 716	6-307-3684		
Aaron Tiller		E-Mail: aarontiller@gmail.com			
Address:			ar Garanten		
5 Pine Street	100				
City/PO:		State:	Zip	Code:	
Allegany NY 14731			1		
 Does the proposed action only involve the administrative rule, or regulation? 	e legislative adoption of a p	lan, local law, ordinance,		NO	YES
If Yes, attach a parrative description of the in- may be affected in the municipality and proce	tent of the proposed action a sed to Part 2. If no, continu	and the environmental reset of question 2.	ources that	V	
2. Does the proposed action require a permi	t, approval or funding from	any other government As	gency?	NO	YES
If Yes, list agency(s) name and permit or approval: vittage of Effectivitie planning Board, Building permit				V	
 a. Total acreage of the site of the propose b. Total acreage to be physically disturbe c. Total acreage (project site and any con 	d? tiguous properties) owned	0.33 acres 0.20 acres 0.33 acres			
or controlled by the applicant or proj	out spoilson:				
or controlled by the applicant or proj 4. Check all land uses that occur on, are adjo	193	ction:			
	nining or near the proposed a		al (suburban)		
4. Check all land uses that occur on, are adjo	nining or near the proposed a		al (suburban)		

5. Is the proposed action,	NO	YES	N/A
a. A permitted use under the zoning regulations?	П	V	
b. Consistent with the adopted comprehensive plan?		V	
		NO	YES
Is the proposed action consistent with the predominant character of the existing built or natural landscape?			V
7. Is the site of the proposed action located in, or does it adjoin, a state listed Critical Environmental Area?		NO	YES
If Yes, identify:	-50	V	
		NO	YES
8. a. Will the proposed action result in a substantial increase in traffic above present levels?		V	
b. Are public transportation services available at or near the site of the proposed action?		V	
c. Are any pedestrian accommodations or bicycle routes available on or near the site of the proposed action?			V
Does the proposed action meet or exceed the state energy code requirements?		NO	YES
If the proposed action will exceed requirements, describe design features and technologies:		ese ev	
	-		V
10. Will the proposed action connect to an existing public/private water supply?		NO	YES
If No, describe method for providing potable water:	_		V
11. Will the proposed action connect to existing wastewater utilities?		NO	YES
If No, describe method for providing wastewater treatment:	-	П	V
	-	_	
12. a. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district which is listed on the National or State Register of Historic Places, or that has been determined by the		NO	YES
Commissioner of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of Historic Places?			~
b. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?			V
13. a. Does any portion of the site of the proposed action, or lands adjoining the proposed action, contain wetlands or other waterbodies regulated by a federal, state or local agency?	- 3	NO	YES
b. Would the proposed action physically alter, or encroach into, any existing wetland or waterbody?		V	
If Yes, identify the wetland or waterbody and extent of alterations in square feet or acres:	-		

14. Identify the typical habitat types that occur on, or are likely to be found on the project site. Check all that apply:		
Shoreline Forest Agricultural/grasslands Early mid-successional		
□Wetland ☑ Urban □ Suburban		
15. Does the site of the proposed action contain any species of animal, or associated habitats, listed by the State or	NO	YES
Federal government as threatened or endangered?	V	
16. Is the project site located in the 100-year flood plan?	NO	YES
		V
17. Will the proposed action create storm water discharge, either from point or non-point sources?	NO	YES
If Yes,	Ш	V
a. Will storm water discharges flow to adjacent properties?		
b. Will storm water discharges be directed to established conveyance systems (runoff and storm drains)? If Yes, briefly describe:	V	
18. Does the proposed action include construction or other activities that would result in the impoundment of water or other liquids (e.g., retention pond, waste lagoon, dam)? If Yes, explain the purpose and size of the impoundment:	NO V	YES
19. Has the site of the proposed action or an adjoining property been the location of an active or closed solid waste management facility?	NO	YES
If Yes, describe:	V	
20. Has the site of the proposed action or an adjoining property been the subject of remediation (ongoing or completed) for hazardous waste?	NO	YES
If Yes, describe: Remediation was done at a site across the street, Gas tanks removed		V
I CERTIFY THAT THE INFORMATION PROVIDED ABOVE IS TRUE AND ACCURATE TO THE BE MY KNOWLEDGE	ST OF	2
Applicant/sponsor/name: Aaron Titer Date; 6/22/2023		
Signature:		





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AARON B. TILLER COMMENT. COMMENT. COMMENT. COMMENT.

41 WASHINGTON STREET ELLICOTTVILLE, NEW YORK 14731

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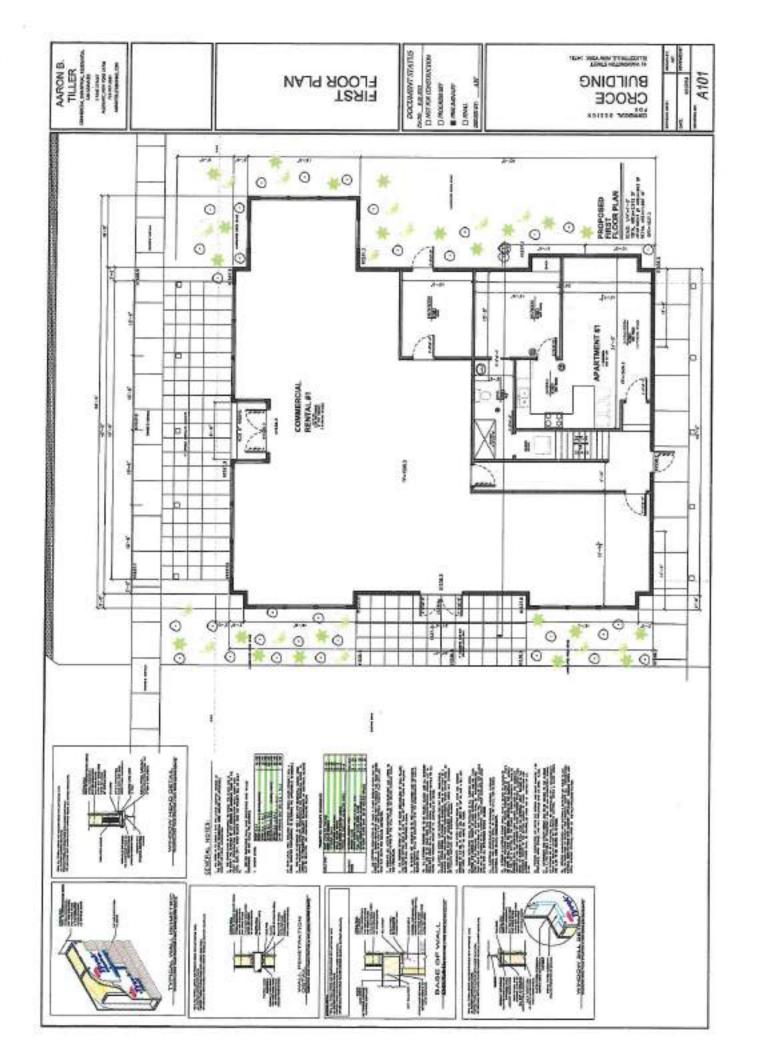
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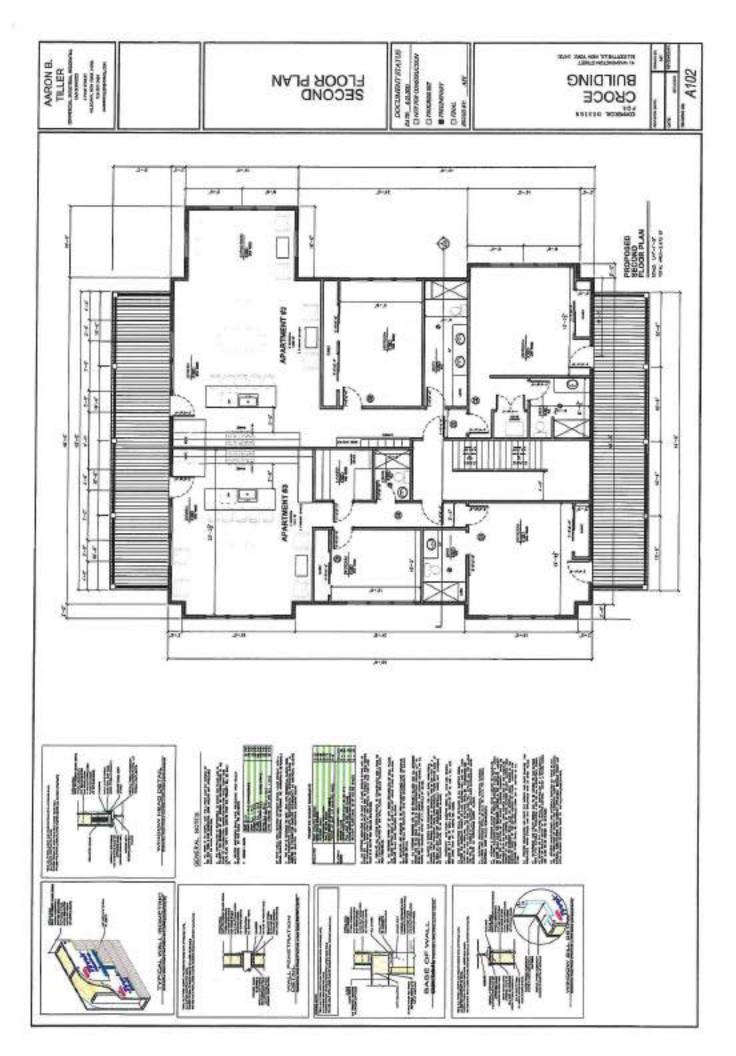
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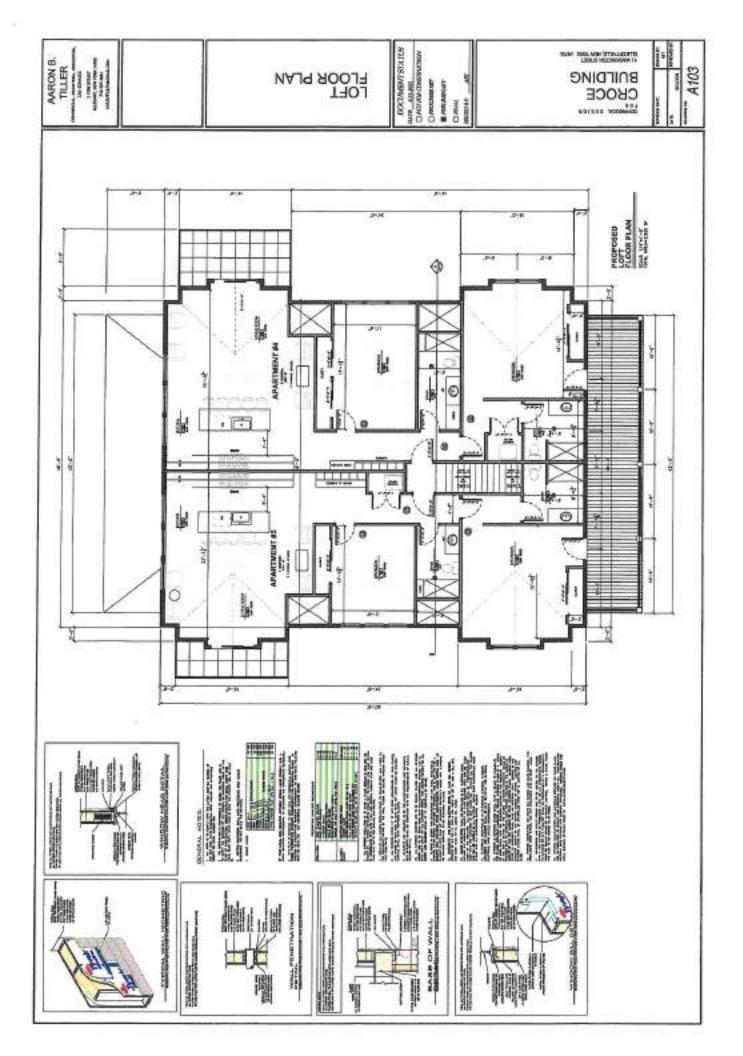
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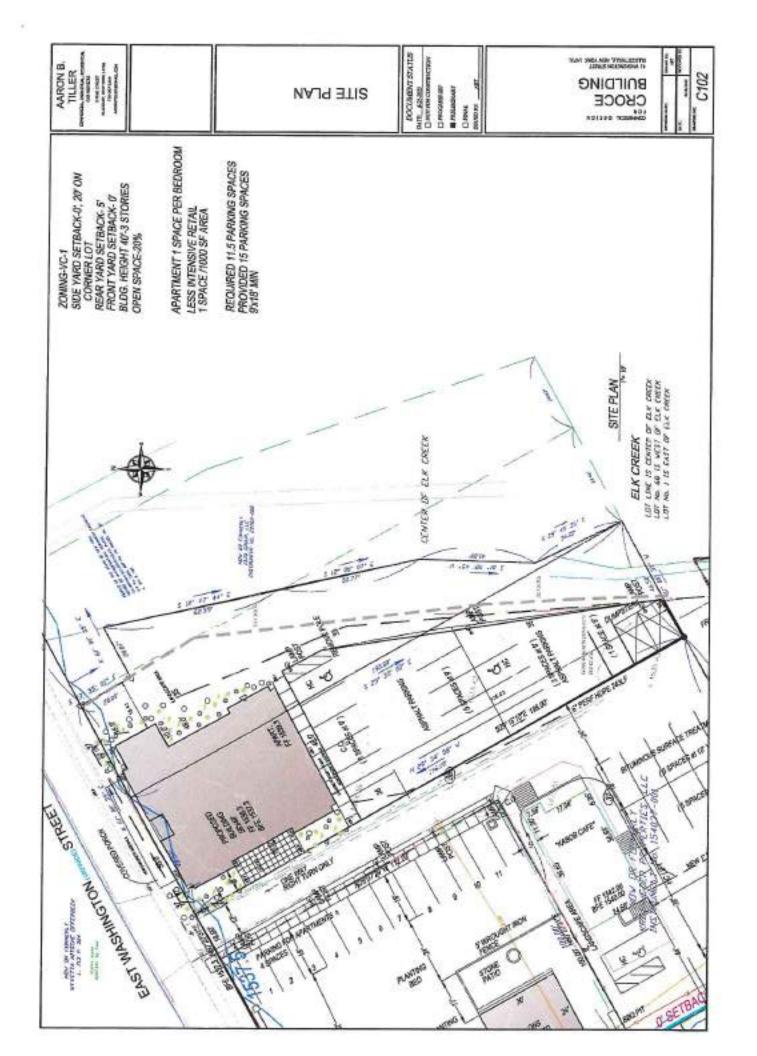
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Navigation Tools GIS Map Tax Maps | ORPS Links Assessment Info

Help Contact Us Log In



Parcel History View parcel history data

Municipality of V. Ellicottville SWIS: 043601 Tax ID: 55.035-6-8 Tax Map ID / Property Data Roll Section: Taxable Status: Active Address: 41 Washington St Site Property 210 - 1 Family 210 - 1 Family Property Res Class: Res Class: Ownership Cade: In Aq. No Site: Res 1 District: Zoning Code: 02 -Bldg. Style: Old style School Neighborhood: 36040 - Village Ellicottville District Equalization 81.5 x 198 Acreage/Size: Rate: 2024 -2024 -*Tentative Land *Tentative Total \$119,800 Assessment: \$22,800 Assessment: 2023 -2023 - \$22,800 \$119,800 2024 -*Tentative Full Market \$219,817 Value: 2023 -\$184,308 Deed Book: 20240 Deed Page: 599

Special Districts for 2024 (*Tentative)

Grid North:

829140

1124765

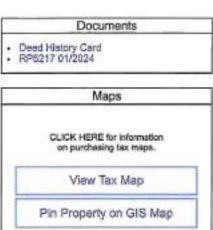
Grid East:

Description	Units	Percent	Type	Value
FD360-Ellicottville fire	0	0%	100000	0
WB360-Water benefit	0	0%		0
WD361-Water 1	0	0%	9 9	0

Special Districts for 2023

Description	Units	Percent	Type	Value
FD360-Ellicottville fire	0	0%		0





Type	ind Ly	pes	Size
Le	ind Ly	pes	
Τ.	and Ty	nes	
WD361-Water 1	0%	0	
WB360-Water benefit	0	0%	0





Navigation Tools GIS Map Tax Maps | ORPS Links Assessment Info

Help Contact Us Log In

Parcel History Information

- Previous Parcel | Jump | Next Parcel -

PARCEL ID

MUNICIPALITY

ADDRESS

LOT SIZE

COORDINATE

LOT/TOWN/RANGE

55.035-6-8

41 Washington

81.5 x 198

LOCATOR 1124765-

V. Ellicottville

irr sq ft

829140

65/4/6

View parcel details in IMO

Notes

There are no Notes for this parcel.

Sales

Sales Records

INSTRUMENT NUMBER	воок	PAGE	DATE RECORDED	SALE PRICE	LOT SIZE	TRANSFER CONDITIONS	NOTES	OWNERS	
202400599 202400597			1/5/2024 1/5/2024		81.5 x 198 irr sq ft	3/12/2024 55.035-6-9.1 combined with this parcel per CP request 2/5/2024	Dimensions calculated.	QSKI LLC	0
202400599			1/5/2024	\$325,000.00	48 x 198 sq ft	Wyvetta L. Offerbeck DOD 5/2/2015 per deed.	None	QSKI LLC	

Scanned Historic Sales Cards

COMMENT

DATE

Deed History Card 11/28/2000



Navigation Tools GIS Map Tax Maps | ORPS Links Assessment Info

Help Contact Us Log In

Tax Links

Property Info Tax Info

Tax Payment Information

Municipality of V. Ellicottville

SWIS:	043601	Tax ID:	55.035-6-8	
		Year Control of the C		

Taxes Billed for 2024

Tax	Assessment	Calculation Base	Payment Due Date	Payment Status	Payment Details Link
2024 VIllage Tax Ellicottville	\$119,800.00	\$288.17	6/30/2024	Unpaid	Contact County Treasurer
2024 C/T Tax Ellicottville	\$119,800.00	\$1,895.44	1/31/2024	Paid	See Paymt Details

Taxes Billed for 2023

Tax	Assessment	Calculation Base	Payment Due Date	Payment Status	Payment Details Link
2023 Village Tax Ellicottville	\$119,800.00	\$275.60	6/30/2023	Paid	See Paymt Details
2023 C/T Tax Ellicottville	\$119,800.00	\$1,677.63	1/31/2023	Paid	See Paymt Details
2023-24 School Ellicottville	\$119,800.00	\$1,236.00	9/30/2023	Paid	See Paymt Details

Taxes Billed for 2022

Tax	Assessment	Calculation Base	Payment Due Date	Payment Status	Payment Details Link
2022 Village Tax Ellicottville	\$119,800.00	\$254.00	6/30/2022	Paid	See Paymt Details
2022 C/T Tax Ellicottville	\$119,800.00	\$1,614.60	1/31/2022	Paid	See Paymt Details
2022-23 School Ellicottville	\$119,800.00	\$1,192.19	9/30/2022	Paid	See Paymt Details

Taxes Billed for 2021

INSTRUCTIONB/PP-5217-PDF-INST www.orps.state.ny.us FOR COUNTY USE ONLY New York State Department of Taxation and Finance C1. SWIS Code Office of Real Property Tax Services C2. Date Direct Recorded RP-5217-PDF C1. Book | Real Property Transfer Report (BHG) PROPERTY INFORMATION 1. Property Lecelien Washington Street THE HAR 17712171947096 Ellicottville 1473) **-DESCRIPTION** 101,040,00 I. Bayer USKI Harm FORT HARB AAAT Industricture Fig.2" south self www.costowy 3. Tea trick states varieties in National Trick (Builts piet to the same Disting List wantegoverer I some may beget address; so bottom of form). Address STREET MANAGER AND THOSE 27475 10.0004 (One if Part of a Parent) Check on they apply: 4. Indicate the number of Assessment that Perceip Reli pissels transferred on the deed 6A. Flemming Boses with Substitution Authority Citals. 48 Property Stee 4G. Parcel Approved for Subdivision with May Previded Apeciatio CO Wyvetta L i. Seter Wat madeline Name FRIT BASE Check the beaus below as they recivi- Select the description writes most accurately describes the use of the property at the time of select 2. Overestica Type is Condominum II. New Construction on a Vacant Land A. One Family Residential 10A. Properly Located within an Agricultural District 108. Buyer received a disclosure nodes indicating that the property is in an Agricultural District BALE INFORMATION E. Chack one or more of three conditions as applicable to hunefur A Sate Seawoon Relatives or Former Relatives

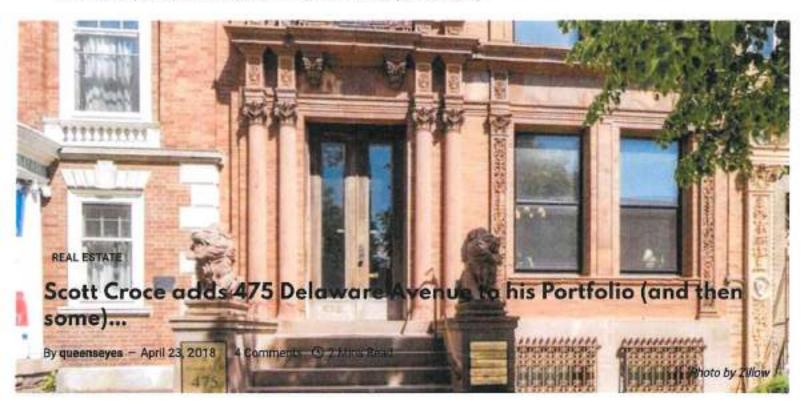
G. Sate between Related Companies or Partners in Summon 12/21/2022 11. Sale Contract Data Sale between Related Companies or Partners in Sucress
C. One of the Busses is also a Setter
D. Suyer or Setter is Conventment Agency or Landing Institution
E. Greet Type not Western or Besgain and See (Specify Seton)
F. Sale of Rescional or Less than Fee Interest (Specify Seton)
G. Significant Change in Properly Services Trackle Sectus and Sele Dates
H. Sale of Business is Indiated in Sele Price (Specify Selon)
J. Mart Unusual Pactors Affecting Sele Price (Specify Selon) * 12. Date of SaturTransfer 325,000,00 713. Pall Sale Price ; Fud Size Price is the less smours poin for the property envising personal property. This payment may be in the form of own, other presery or goods, or the atlaumpaint of produjings; or other obligations.) Please round to the nearest where obligations.) ur None Commental en Consider: 14. Indicate the value of personal property included in the sale ♥.00 Executor's Oved, HM ASSESSMENT INFORMATION - Date should reflect the larget Final Assessment Roll and Tax Bill "17. Total Assessed Value 119,800 16. First of Associament Roll from which information islan(YY) 23 "H. Property Class. "13. School District Home Ellicottville Central "20. Tax http://dwww.lier/o/Ficil/idwwi.lier/o/ (if wore than four, attach about with additional idwettfler/o/) CERTIFICATION Contily that at of the items of information entered on this form are true and correct to the best of my browledge and belief) and a understand that the making of any willful false statement of material false having and filing of false instruments. BUYER CONTACT INFORMATION SELCER SIGNATURE ## 30 % Bibliot of breaking for the stayle. Here Progress ILC and the processor controlled a processor per state of each main or an experience specific of controlled a specific of controlled and the second of controlled and the state of controlled of controlled and controlled of controlled and controlled of controlled and controlled of controlled of controlled on the controlled of controlled on the contro Barbara Q JKI LLC BUYER SIGNATURE PARTHER 4 68 *EMOTHAND BUYER'S ATTORNEY Richard S. Jisda Personal Annal (716) #(9000) Tuttmost wiedarb immor



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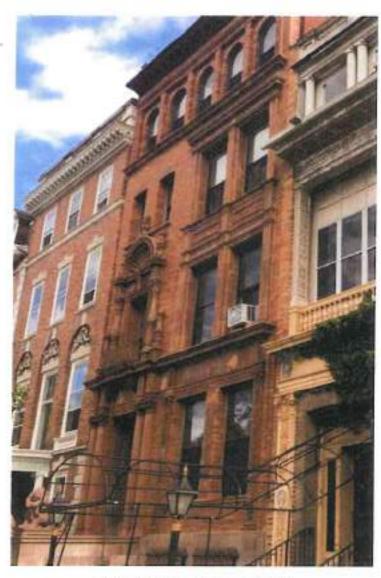
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Home » Scott Croce adds 475 Delaware Avenue to his Portfolio (and then some)...



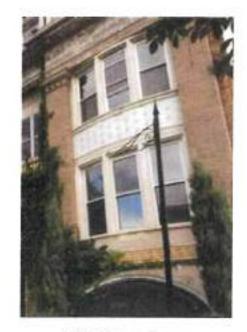
Scott Croce has picked up a couple of significant buildings in and around The Midway row houses on Delaware Avenue. Croce, doing business as Leo Strong LLC, closed on 475 Delaware Avenue last week.

The four-story, renaissance revival mansion is located directly next door to another one of Croce's recent Midway acquisitions – 471 Delaware Avenue, which he purchased in 2016. Renovation work slated for that building (formerly Manny's Restaurant) has been granted preservation approval, prompting Croce to issue an RFP for contractors – bids are due in early May. Office space is designated for the first three floors, along with a fourth floor residential unit.



475 Delaware Avenue - red brick

Avenue currently houses a sole tenant that occupies most of the building – Feuerstein & Smith, LLP. The law firm will probably be downsizing to the first and second floors (negotiations



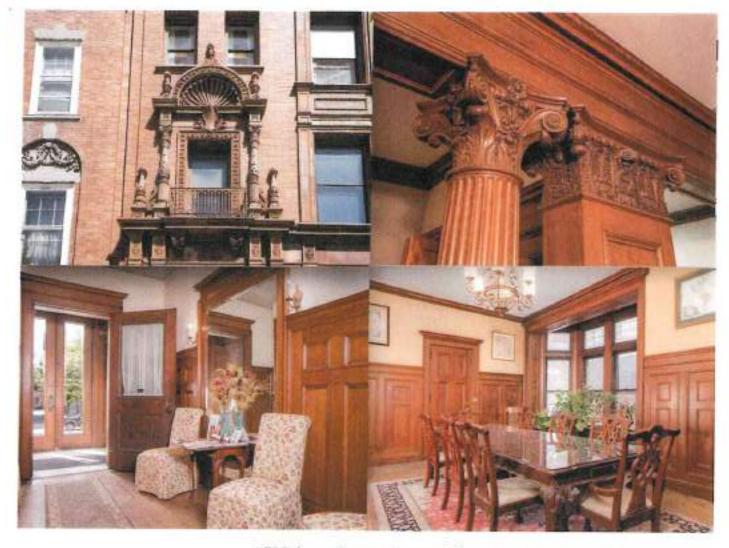
471 Delaware Avenue

are underway). Croce anticipates on building out two large residential units on the third and fourth floor respectively. See Zillow listing for some great interior images.

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475 Delaware Avenue - Images: Zillow

The purchase of 475 Delaware Avenue also comes on the heals of another of Croce's recent purchases. Six months ago he acquired 2 Virginia Place, which features a quirky mansard roof. Croce says that he's going to convert the two-story structure into a live-work space, where the dweller can pull right into the garage, while residing on the second floor. The pad is vacant at the moment, but Croce feels that when work is complete, the reconfiguration will be ideal for an employee at the Medical Campus.

2 Virginia Place

Now that he is in possession of these new listings, Croce owns 50% of the corner. In 2013, he wrapped up a significant 'new build' mixed-use project at the former site of The Cloister (see here). Ever since that purchase, Croce has literally been eyeing the buildings across the street, and putting down offers as they come up on the market.

2 Virginia Place Delaware Avenue Leo Strong LLC Midway Buildings row houses Scott Croce

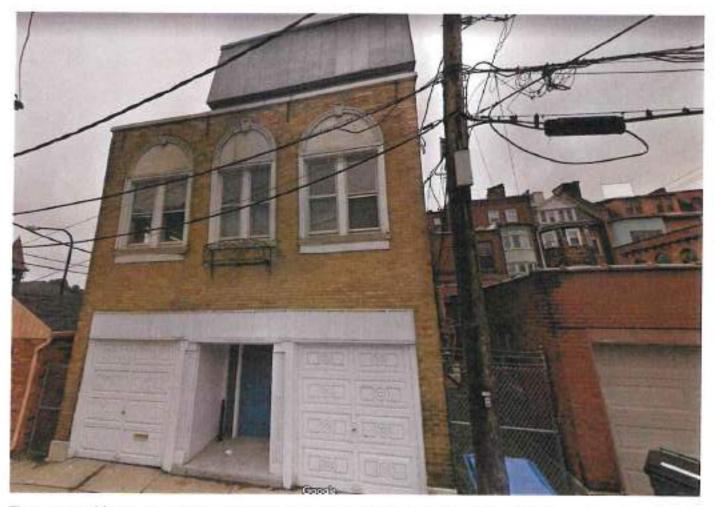
queenseyes # f in

Newell Nussbaumer is 'queenseyes' - Eyes of the Queen City and Founder of Buffalo Rising. Co-founder Elmwood Avenue Festival of the Arts. Co-founder Powder Keg Festival that built the world's largest ice maze (Guinness Book of World Records). Instigator behind Emerald Beach at the Erie Basin Marina. Co-creator of Rusty Chain Beer. Instigator of Buffalo Porchfest, and Paint vs. Paint. Founder of The Peddler retro and vintage market on https://buffalonews.com/news/scott-croce-plans-adaptive-reuse-with-allentown-apartments/article_b1cc8d2a-c9cd-11ea-9198-5b9daabca8cf.html

Scott Croce plans adaptive reuse with Allentown apartments

Jonathan D. Epstein

Jul 19, 2020



The century-old, two-story building at 2 Virginia Place that Scott Croce plans to renovate. Google

B uffalo lost a major figure in its business world when developer Mark Croce died in a helicopter crash six months ago, but his brother is continuing the family's legacy of downtown redevelopment.

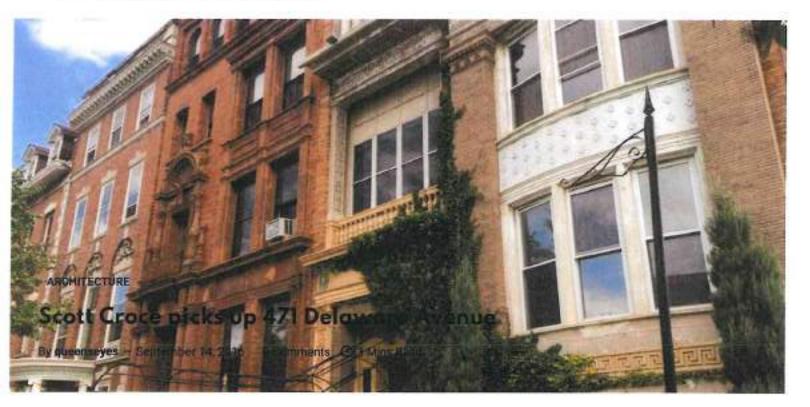
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Home » Scott Croce picks up 471 Delaware Avenue



This past May, I featured a significant real estate opportunity at the MidWay – 471 Delaware Avenue. Last week, Scott Croce closed on the building, which acts as a southern bookend to the rest of the historic brownstone buildings. Scott also owns the medical practice building (home of Erie County Chiropractic) that is located across the street at 468 Delaware Avenue, which is how the Midway property popped up on his radar. "I look at the building every day from my office," said Scott. "I felt that there would be a good synergy by owning the building, and I had some thoughts about what I could do with it."



One of the thoughts that Scott is considering is to convert the building into four large condo units. In order to create something truly special, he is mulling over the idea of cantilevering a building that would essentially be elevated over the parking lot at the corner (with parking below). A magnificent building once stood at the corner, which makes the parking lot even more depressing today. It would be awesome to see this vision come to pass.

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Moving forward in the short term, Scott will be in a holding pattern until spring. During that time, he will be conducting his due diligence on the building, to ensure that the he can best pay tribute to the historic architectural landmark. He has already reached out to architects in Chicago and NYC who are versed in the world of brownstones. "I need to address the brickwork on the side of the building, the roof, and the parapet needs work," Scott told me. "I also want to figure out how to restore the massive interior skylight over the center courtyard. There was once an open balcony at the top of the building — I would like to see that brought back, along with a rooftop terrace, possibly. Much of the interior will have to be rebuilt (see current state), which leaves plenty of possibilities. This could also be a single family home, or offices — I need to figure out what is best for the building and what makes sense economically. Most of the ideas would warrant an external elevator to be added to the back of the building."

In the meantime, Scott told me that he would like to restore the lion mural (featuring one of the Niagara Square lions) on the side of the building, since he will be fixing up the brickwork and plaster anyways. He wants to see the corner (where the parking lot is) transformed into a point of pride for the neighborhood — something that urbanists would be proud of. "I want to put the historic finishes back on the building, and figure out the proper fit for the interior," mentioned Scott. "Whatever I end up doing, it's going to be good for the building, and for the city."

Scott purchased the building for \$660K in a bidding war. It was a cash deal. He made mention that the only thing that we won't see in the building is another restaurant, stating, "I'm 99% sure of that."

471 Delaware Avenue Delaware Avenue history Manny's Scott Croce The Midway Building

queenseyes # f in

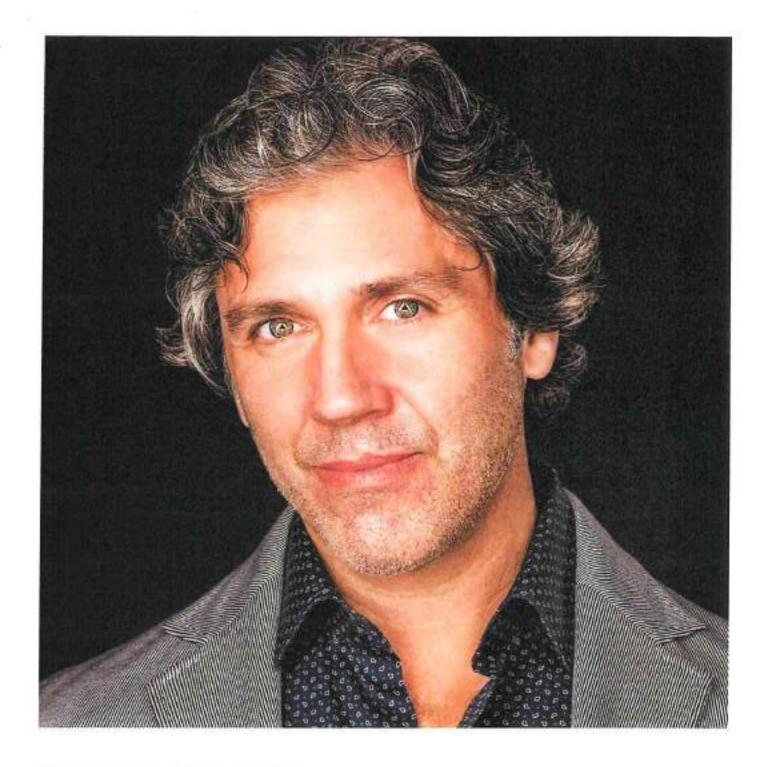
Newell Nussbaumer is 'queenseyes' - Eyes of the Queen City and Founder of Buffalo Rising. Co-founder Elmwood Avenue Festival of the Arts. Co-founder Powder Keg Festival that built the world's largest ice maze (Guinness Book of World Records). Instigator behind Emerald Beach at the Erie Basin Marina, Co-creator of Rusty Chain Beer. Instigator of Buffalo Porchfest, and Paint vs. Paint. Founder of The Peddler retro and vintage market on Elmwood. Instigator behind Liberty Hound @ Canalside. Throws The Witches Ball at Statler City, the Hertel Alley Street Art Festival, and The Flutterby Festival. And his latest adventure... FigBuffalo, with the intention of creating a Buffalo United Fashion Front (BUFF). Contact Newell Nussbaumer | Newell@BuffaloRising.com

Related Posts

REAL ESTATE

DEVELOPMENT

HSBC's New Innovative Office Space @ Larkin Square Construction Watch: Elmwood/Bidwell



CLINIC DIRECTOR

Dr. Scott A. Croce was born and raised here in Western New York. He received his Doctorate of Chiropractic Medicine from New York Chiropractic College and returned home to Buffalo to found Erie County Chiropractic in 1996. As a Board-certified Doctor of Chiropractic, he is well-versed in the diagnosis and treatment of musculoskeletal injuries. He embraces the concept of integrated health protocols utilizing a multi-disciplinary approach to patient care. His training and experience renders him well suited to the determination of proper, conservative and affective care of the continuum of nerve muscle, bone and connective tissues injuries often sustained as a result of automobile and work-related accidents.



TOWN OF MACHIAS

May 21, 2024

POST OFFICE BOX 87 3483 ROSZYK HILL ROAD MACHIAS, NY 14101

PHONE 716.353.8207 FAX 716.353.8234

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TOWN CLERK Rebecca Grimmelt machus derlo@way racfa... com

TOWN BOARD Tom Reese Frank Bork Nicholas Glasner Robert Shenk

SUPT. OF HIGHWAYS Tim Byroads 716.353.8851

Town JUSTICES Francis Lounsbury Denise Richards

TOWN ASSESSOR Catt Co Assessor 716.938.2343

Town Constables Tim Chase 716.498.0802

Town Attorney Joel Kurizhalts 716.652.9560

WATER COMMISSIONER Randy Jansen 716.560.7575 Mr. Wiktor and the IDA:

This letter serves as the Town of Machias' response to the request for financial assistance that has been submitted to the Cattaraugus County IDA on behalf of GSPP and their solar projects referred to as Felton Hill East and West in the Town of Machias. The Developers led our Town Board to believe that this project was going to be subject to "full taxation" from the beginning, as decisions to move forward with the project were in large part predicated on this. The Machias Town Board is NOT in favor of offering financial assistance/tax exemptions for this project.

At our Town Board Meeting held on May 20th, 2024, a motion was made to offer a letter to the IDA in opposition to the tax exemptions that GSPP is requesting.

The Machias Town Board then voted unanimously for the Supervisor to send a letter to the IDA opposing these tax exemptions.

Sincerely,

Joshua Dusterhus

Town of Machias Supervisor

County of Cattaraugus		A	В	С	D	E	F
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41 G-Great Lakes Cheese \$0 \$0 \$55,500 -\$55,500 \$93,725 42 Total Expenses \$443,525 \$21,785 \$264,568 \$179,062 \$356,926 43 Net Difference \$76,475 \$61,593 \$226,901 -\$145,343 \$526,345 45 A-Yearly payment 47 B-Includes Yearly payment 48 C-Includes payments due Harris Beach 49 D- Includes IT invoices, accounting software, computer storage, monthly office cleaning, yearly window cleaning, law 50 E- Includes monthly cell phones, internet, apple storage, storage back up and office phone lines 51 F- Publications and ad made in local directory 52 G-Fees to Harris Beach	_	A CONTRACTOR OF THE PROPERTY O		100.00			
Total Expenses \$443,525 \$21,785 \$264,568 \$179,062 \$356,926 Net Difference \$76,475 \$61,593 \$226,901 -\$145,343 \$526,344 A-Yearly payment B-Includes Yearly payment C-Includes payments due Harris Beach D- Includes IT invoices, accounting software, computer storage, monthly office cleaning, yearly window cleaning, law L-Includes monthly cell phones, internet, apple storage, storage back up and office phone lines F- Publications and ad made in local directory C-Fees to Harris Beach	THE REAL PROPERTY.		Principles of the Control of the Con				
44 Net Difference \$76,475 \$61,593 \$226,901 \$145,343 \$526,34* 45 A-Yearly payment 47 B-Includes Yearly payment 48 C-Includes payments due Harris Beach 49 D- Includes IT invoices, accounting software, computer storage, monthly office cleaning, yearly window cleaning, law 50 E- Includes monthly cell phones, internet, apple storage, storage back up and office phone lines 51 F- Publications and ad made in local directory 52 G-Fees to Harris Beach		The state of the s	7.17	- Contract			The second second
Net Difference \$76,475 \$61,593 \$226,901 -\$145,343 \$526,34* 45 A-Yearly payment 46 A-Yearly payment 47 B-Includes Yearly payment 48 C-Includes payments due Harris Beach 49 D- Includes IT invoices, accounting software, computer storage, monthly office cleaning, yearly window cleaning, law 50 E- Includes monthly cell phones, internet, apple storage, storage back up and office phone lines 51 F- Publications and ad made in local directory 52 G-Fees to Harris Beach				421,100	4201,000	9170,002	9000,020
45 46 A-Yearly payment 47 B-Includes Yearly payment 48 C-Includes payments due Harris Beach 49 D- Includes IT invoices, accounting software, computer storage, monthly office cleaning, yearly window cleaning, law 50 E- Includes monthly cell phones, internet, apple storage, storage back up and office phone lines 51 F- Publications and ad made in local directory 52 G-Fees to Harris Beach 55 F- Publications and administration 56 F- Publications and administration 57 F- Publications 58 F- Publications 59 F- Publications 59 F- Publications 50 F- Publications 50 F- Publications 51 F- Publications 52 F- Publications 53 F- Publications 54 F- Publications 55 F-		Net Difference	\$76,475	\$61.593	\$226 901	-\$145 343	\$526 344
46 A-Yearly payment 47 B-Includes Yearly payment 48 C-Includes payments due Harris Beach 49 D- Includes IT invoices, accounting software, computer storage, monthly office cleaning, yearly window cleaning, law 50 E- Includes monthly cell phones, internet, apple storage, storage back up and office phone lines 51 F- Publications and ad made in local directory 52 G-Fees to Harris Beach		1101 0 1101 0 1100	0.010	401,000	QEE0,001	4140,040	9020,041
47 B-Includes Yearly payment 48 C-Includes payments due Harris Beach 49 D- Includes IT invoices, accounting software, computer storage, monthly office cleaning, yearly window cleaning, law 50 E- Includes monthly cell phones, internet, apple storage, storage back up and office phone lines 51 F- Publications and ad made in local directory 52 G-Fees to Harris Beach		A-Yearly payment					
48 C-Includes payments due Harris Beach 49 D- Includes IT invoices, accounting software, computer storage, monthly office cleaning, yearly window cleaning, law 50 E- Includes monthly cell phones, internet, apple storage, storage back up and office phone lines 51 F- Publications and ad made in local directory 52 G-Fees to Harris Beach							
49 D- Includes IT invoices, accounting software, computer storage, monthly office cleaning, yearly window cleaning, law 50 E- Includes monthly cell phones, internet, apple storage, storage back up and office phone lines 51 F- Publications and ad made in local directory 52 G-Fees to Harris Beach	_		h				
50 E- Includes monthly cell phones, internet, apple storage, storage back up and office phone lines 51 F- Publications and ad made in local directory 52 G-Fees to Harris Beach				iter storage, mo	othly office clear	sing yearly wind	w cleaning laws
51 F- Publications and ad made in local directory 52 G-Fees to Harris Beach			net apole storage	e storage hack	un and office ch	one lines	or cleaning, lawn
52 G-Fees to Harris Beach				o, storage back	up and office pri	one mies	
			30101				
		The state of the s					

ASSETS

			133151	3
Current Assets				
CATT CO. BANK	\$	325,417.36		
CATT. CO. CAPITAL RES. CORP.				
New CCB ISC Account 800027476		58,279.84		
		1,538,624.58		
CD's		216,506.91		
KeyBank Investment		114,137.83		
PETTY CASH		75.21		
SECURITY DEPOSIT - RENT		2,775.00		
Accounts Receivable		10,000.00		
lease asset		73,708.92		
Deferred Outflows		79,305.00		
lease liability				
ACCTS RECEIVABLE		(56,156.72)		
ACCIS RECEIVABLE	-	176.86		
Total Current Assets				2,362,850.79
Property and Equipment				
EQUIPMENT		38,423.95		
LEASEHOLD IMPROVEMENTS		22,173.08		
LAND		149,298.92		
RAILROAD/IMPROVEMENTS		907,199.96		
ACCUM DEPRECIATION				
ACCOM DEPRECIATION	-	(870,546.17)		
Total Property and Equipment				246,549.74
Other Assets				
Total Other Assets				0.00
Total Assets			\$	2,609,400.53
		LIABILITIES	S ANI	CAPITAL
Current Liabilities				
	22	71070-01-010		
NYS RETIREMENT LOAN ACCT.	S	(126.69)		
Employee Health Ins Payable		3.00		
Federal Payroll Taxes		(1,548.94)		
NYS WITHHOLDING		3,568.51		
Social Security Tax Payable		1,662.69		
Medicare Withholding Tax Pay		388.85		
NYS Retirement Employer Portio		9,388.00		
Deferred Inflows		10,002.00		
accumulated amort lease asset		17,552.20		
ACCTS. PAYABLE SERV. AGREEME		15,000.00		
ACCRUED PAYROLL		7,883.29		
Total Current Liabilities				63,772.91
Long-Term Liabilities				
Pension Liability		133,287.00		
Total Long-Term Liabilities	-	133,287.00		133,287.00
and the state of t	_	133,287,00	_	133,287.00 197,059.91

Capital

Retained Earnings 1,875,367.40

Unaudited - For Management Purposes Only

CONTRIBUTED CAPITAL 310,072.06 Net Income 226,901.16

Total Capital 2,412,340.62

Total Liabilities & Capital \$ 2,609,400.53

ASSETS

5	533,933.76	
	5,211.24	
	8,295.72	
	441,053.82	
	346.86	
		2,281,166.25
	38,423.95	
	22,173.08	
	149,298.92	
	907,199.96	
	(870,546.17)	
		246,549.74
	50,186.00	
		50,186.00
		\$ 2,577,901.99
	LIABILITIES	AND CAPITAL
S	107.31	
m		
	Control of the Contro	
	39,930.00	
		238,947.77
120-		
		0.00
		238,947.77
	s -	5,211.24 8,295.72 441,053.82 450,000.00 631,419.00 107,621.82 120.40 1,350.00 10,000.00 73,708.92 87,556.00 (69,451.29) 346.86 38,423.95 22,173.08 149,298.92 907,199.96 (870,546.17) 50,186.00 179,281.00 4,257.63

Capital

 Retained Earnings
 1,496,026.87

 CONTRIBUTED CAPITAL
 310,072.06

 Net Income
 532,855.29

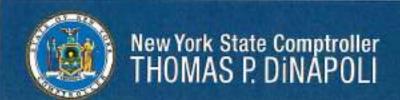
Total Capital 2,338,954.22

Total Liabilities & Capital \$ 2,577,901.99

Prop. App. App. App. Appl.	2022 FINE	בוכום	2022 Financial and Employment Statistics by IDA	поущен	I Statist	ics by ID	4									
1. 1. 1. 1. 1. 1. 1. 1.	YCI	Project Count	Tetal Project Values	Tetal Tax Exemptions		Not Tax Examptions	Net Exemptions Per Project	Sativated Jobs to Be Created	Estimated Jobs to Be Retained	Full-Time Equivalents before IDA	Cummit Full-Time Equivalents		Stamptons Par Job Galond	Espersons Espersons	Expenses Per Job Gained	Expanses Per Project
1 1985 198	Albumy County	10	\$382,777,060	\$4,772,985		\$4,728,075	\$472,808	1,033	1,028	1,028	1,819	791	55,977	8643.493	5143	218 895
1 1 1 1 1 1 1 1 1 1	Allegany County	4	888,241,272	\$1,237,435		\$1,170,253	\$76,017	40	Q	70	111	41	CM2.8C2	\$496.274	\$12.104	250 046
1. 1. 1. 1. 1. 1. 1. 1.	BIOGRACOURY	200	\$1,353,000,052	\$21,487,068		\$12,664,031	\$253,038	1,297	1,083	1,147	2,398	1,241	311,011	\$1,442,998	\$1.163	\$28,722
1. 1. 1. 1. 1. 1. 1. 1.	Calendary Court	100	3/0/381.140	M1 804 736		\$41,089,767	\$625,796	583	606	1,007	2012	166	841,463	18000000	3632	\$10.537
1. 1. 1. 1. 1. 1. 1. 1.	Caroba County	5	\$165,409,630	\$2,292,843	\$436,460	\$1,856,383	\$166,762	201	383	300	581	193	\$2,619	383,566	\$433	\$7.5937
1	Chautaugua County	9	\$1,415,857,284	\$18,154,767	\$1,785,096	\$16,369,572	\$355,862	8007	2,005	2,075	2 234	219	574,747	83,168,039	\$14.470	259.090
1. 1. 1. 1. 1. 1. 1. 1.	Cheming County	8	\$422,969,827	\$1,284,538	\$2,390,686	\$5,693,650	\$122.784	282	1,4653	1,689	2479	760	\$7.556	21.416.679	81.856	620 R14
1 11 12 12 12 12 12 12	Chenango County	Ø.	\$204,331,384	\$2,033,108	8636,275	\$1,395,833	\$155.204	218	335	400	1 645	987	61 481	5349 676	8000	200
1 10 10 10 10 10 10 10	Clinton County	33	\$1,327,622,449	\$13,360,019	53,724,913	\$0,685,106	\$311.456	366	400	415	RNA	464	624 100	CATA DAT	6494	947,019
1	Columbia County	T.	\$11,798,102	\$289,107	8146,024	\$143,163	\$35,781	89	0	0	106	476	Et 961	670.070	2004	30,000
	Cortland County	4	8167,220,403	\$1,447,388	8549,012	\$688.275	549 904	974	403	407	100	244	200.00	900 000	9004	20000
1 10 10 10 10 10 10 10	Delineans County	6	8124,043,904	\$1,951,434	\$1,262,104	8669.322	\$76.592	312	180	190	ACM.	050	ц.	41 079 040	06405	20,184
14 18 18 18 18 18 18 18	Dutchess County	03	\$2,288,470,483	\$65,154,575	\$13,311,020	851.843.558	\$1.036.871	2 687	650	670	2000	20.00	П	81,070,888	36,1/4	217,000
1	Erie County	981	\$5,230,154,803	825,411,588	\$10,178,473	\$15,233,114	\$07.648	4 600	17.900	201107	43 161	90	Л.	44 460 000	900	818,Urt
12 STATE CONTROLL STATES STATE	Essex County	14	\$164,319,177	\$1,154,050	\$104,869	\$1,089,190	877 798	200	104	404	2000	1000	1	93,000,490	-	929,720
16 \$10,000,77-30	Frankin County	12	\$240,146,952	\$7.458.673	\$1,251,08A	\$6.207.489	8617.201	2		5	3		90,000	P423,982	86,274	\$30,285
The STATE CONTRINGENT STATE STATE CONTRINGENT STATE STATE CONTRINGENT STATE STATE CONTRIVENCE STATE	Fulton County	ACT.	\$110,065,748	\$2113,298	8505 566	\$1 677 733	2345 545	080	160	120	200	700	-9310,374	8363.240	-517,782	SURGO
1 10 10 10 10 10 10 10	Genesse County	78	\$976 666 377	\$7.058 981	82,874,764	C4.164.567	663.643	910 .	000	1000	000	2000	910,010	2190116	87.78	\$22,162
1 20 September	Greene County	27	\$1 090 879 317	531 S50 005	S0 600 004	674 560 834	64 740 540	000	200	1,600	2/84	1987	25,080	34,006,166	82,609	\$52,130
1.00 24 24 24 25 24 25 25 25	Hieraften County		49	50	90/200/08	200,000,000	47, right due	000	2	133	218	989	\$35,478	\$380,344	\$555	\$27,310
1. September	Harbithan County	90	6444 076 444	80 140 000		00 000 000	WW.	-	0	0	0	0	MA	-\$48,693	MW	MA
1. 2500.000.000.00 2500.000.000.00 2500.000.000.00 2500.000.000.000.000.000.000.000.000.000	Inflation County	90	Section 201 1 201	20,640,007	81,044,17B	35,282,136	\$201,236	901	90	760	1,003	824	87,629	\$316,008	51,112	836,640
4. 8. SECTION OF SECURITY OF SECURITY OF SECURITY OF SECURITY OF SECTION OF SECURITY OF	Total County	99	6606 475 475	20,180,040 40,044,144	81788719	X2, 182, 450	\$56,140	539	749	20	711	-62	-841,744	\$1,430,211	-\$27,268	\$39,672
18 1806-180-2002 S.	Laboration County	2	6447.670.070	90,000,137	000000000000000000000000000000000000000	190 320 341	2380,170	3	253	253	27.1	=	\$255,641	\$527,633	120,324	\$37,702
130 130	Marijano Poreto	2	604 000 000 000	64 644 464	200 200 200	46.509.414	202.752	200	743	743	2,396	1,613	\$2,000	8259,747	\$181	\$7,218
1.0 1.0	Monton Create	L	46 067 607 600	604 606 608	254U / 20	91,970,429	878,458	284	17.0	081	613	333	\$3,214	\$300,981	\$513	\$21,713
166 \$40.0000 \$10.0000 \$10.0000 \$10.0000 \$10.0000 \$10.0000 \$10.0000 \$10.0000 \$10.0000 \$10.0000 \$10.0000	Monteconnect County	L		600,000,000	40 000 000	200,000,173	3142,945	3,083	22.5%	620 82	33,062	5,003	28,795	\$2,918,999	8584	\$8,156
127 31 126 541 251 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Name County	L	1	6440 000 ADG	850 547 546	2010 July 2010	200,004	1	100	80	2,367	1,773	8224	\$101,407	8181	835,712
The control of the	Managa County	П	п	C10 530 577	ET 0ED 740	840 abs no.	4000,000		11.004	11,700	45,570	MA	36,011	\$1,051,115	\$119	89,946
NY TO STATESTATION STATESTATES STATESTATION STATESTATES STATESTATES NAME TO STATESTATES NAME TO STATESTATES NAME TO STATESTATES NAME TO STATESTATES NAME TO STATESTATES NAME TO STATESTATES NAME TO STATESTATES NAME TO STATESTATES NAME TO STATESTATES NAME TO STATESTATES NAME TO STATESTATES NAME TO STATESTATES NAME TO STATESTATES NAME TO STATESTATES NAME TO STATESTATES NAME TO STATESTATES	Oneide County	1	41 PAO 896 CAR	410 071 184	66 754 660	644 040 900	211,3834	0.600	9,240	4,760	0000	2,091	85,109	81,733,190	6208	\$12,651
54 \$661,302,573 \$14,477,000 \$2,400,240 \$16,500,240 \$16,500 \$1,400 \$1	Onandeas County			\$21,248,800	20 040 015	813.019.674	4171 481	2 1 1 1 1	4 204	1,655		1,009.1	88,407	8303,047	2160	\$3,199
18 18 18 18 18 18 18 18	Cetterio County	ш	1	C14 977 6900	CO AND DOA	00 004 440	8108 300	918	4131	0.000	10,723	1000	\$2,84b	81,678,792	2408	\$25,061
Fig. \$104,190,227 \$10,000,227 \$1,270,543 \$1,270,543 \$1,200,546 \$1,473 \$1,270,543	Orende Dourty		ľ	\$22 886 OTO	CB 712 K2K	644 454 925	0.000,000	2 1	2,000	2373	4,000	1007	88,119	\$1,025,561	8048	\$19,010
97 92 concept, additional \$1,000, 201	Orleans County	8	Г	80 GFG 8788	C 270 KAN	6760 996	646.900	2007	1,000	1,045	0,063	3740	207.00	81,119,568	\$299	\$28,707
12 8106.5665.300 ST, 100.20043 ST, 100.20043 ST, 100.20043 ST, 100.00043	Oswedo County	25	SP 800 481 406	BET 660 181	K-M GOD GOD	640 670 981	04.00.004	200	617	a gree	1991	Sign	\$2,800	\$511,868	87,860	\$31,201
Fig. 27.7.7.7.34 \$60.5.010 \$75.5.2.7.1 \$15.0.2.4.4 \$1.0.7 \$1.0.	Otsego County	43	8105,695,320	81.863.634	\$510,000	\$4 959 759	8404 106	200	2000	4,000	400	201	811,475	8007,008	9900	\$8,775
Fig. 1, 10 1, 10	Pumars County	41	\$39,717,734	8875 919	\$634 fc88	\$051.991	860.364	910		2000	244	1000	-95,563	3000,495	-36.303	943.37.0
Y 45 \$2,495,270,451 \$19,255,000 \$11,202,730 \$10,202,1004 \$10,	Rendselver County	8	\$1,354,507,517	\$26,289,780	\$12.451.485	\$13,838,275	8247.112	1.484	2137	2 224	2 410	4 601	69.850	25 THE 460	900	011,117
VAC \$270,200,140 \$1,974,705 \$440,811 \$1,000,894 \$35,870 \$13 \$13 \$130 \$130 \$130 \$130 \$130 \$130 \$130 \$130 \$130 \$130 \$140 \$170 <	Redshard County	Ш	\$2,490,270,451	\$19,255,008	\$8,052,715	\$11,202,293	8248.940	1,065	1007	1 036	3778	843	213.350	6504 3100	277	941,146
1 350 38,106,726,656 \$34,706,447 \$17,47,235 \$27,030,274 \$750,812 \$26,44 \$804 \$6,94 <th< td=""><td>St. Lawrence Courty</td><td>П</td><td>\$278,206,142</td><td>\$1,974,705</td><td>\$467,811</td><td>\$1,506,894</td><td>\$35.878</td><td>213</td><td>505</td><td>9690</td><td>83.9</td><td>360</td><td>86.064</td><td>85 (195 ADA</td><td>900.00</td><td>640 660</td></th<>	St. Lawrence Courty	П	\$278,206,142	\$1,974,705	\$467,811	\$1,506,894	\$35.878	213	505	9690	83.9	360	86.064	85 (195 ADA	900.00	640 660
V/V SECURITY STATE STATE STATES SECURITY STATE STATES SECURITY STATES SECU	Saratoga County	Ш	\$8,106,726,654	\$34,776,447	87,747,233	\$27,020,214	\$750,812	2,624	1,800	1.821	5239	3,416	87.908	8125,400	417	\$3.455
V E Montal Color SEC SECTION	Schenedady County		\$200,178,831	\$10,691,223	\$8,352,214	\$2,639,009	\$126,960	728	5,594	5.594	4,855	603-	-\$2,703	8365,196	.\$380	\$10.250
24 \$124,010,044 \$1,700,742 \$1,146,005 \$538,138 \$22,422 \$26 \$33 \$33 \$198 \$27,111 \$102,005 \$41,0	Schahane County	0	\$69,605,350	\$9,070,016	\$5,985,311	\$3,000,705	\$515,117	19	399	370	623	282	\$12,234	\$254,898	81,000	\$42.463
228 8501400.914 \$4,016,870 \$2,08,341 \$1,993.558 \$10,126 1,500 409 1,400 2.219 \$19 \$2,307 \$1,140,941 \$1,400 \$10,400.91 \$10	Schröfer County	34	8124,878,054	\$1,705,742	\$1,198,605	\$636,138	\$22,422	282	133	133	331	198	\$2,718	\$622,665	\$4.155	854.278
62 81,723,272,277 \$28,647,523,272,277 \$40,642,272,277 \$40,642,272,277 \$40,642,272,277 \$40,642,272,277 \$40,642,272,277 \$40,642,272 \$40,672,272,272,277 \$40,642,272 \$40,672,272,277 \$40,642,272 \$40,672,272	Senecti County		8501,400,914	\$4,016,878	\$2,053,341	\$1,963,538	\$70,126	1,555	409	1,400	2,219	819	\$2,397	\$1,145,541	\$1,400	840.948
140 82,021,140,647 817,455,457 813,652,202 836,860 10,401 8,600 21,515 646 910-60 860,330 850,300 850,	Sleuben County		\$1,723,272,277	\$28,587,579	\$11,128,123	817,459,456	8281,604	2,382	5,272	5,275	6.985	1,610	\$10,843	\$1,609,984	\$1,143	829,677
79 81,300,734 TO 81,207,744 TO 80,000,154 \$15,350,253 \$200,244 3,864 348 3702 3,304 \$4,659 \$4,659 \$4,659 \$177 14 \$450,000,000 \$11,207,000 \$11,107,000 \$11,104 \$11,207,000 \$17,104 \$1	Suffice County		82,631,149,647	\$37,455,487	\$23,603,285	\$13,652,202	\$96,969	10,401	8,830	0.830	21.915	12	\$1,050	\$620,333	\$53	\$6,737
14 \$4500,000.00 \$11,001,000.00	Surven Courty	1	1	\$22,043,447	\$8,650,164	\$15,393,283	\$205,244	3,864	200	298	3,702	3,304	\$4.650	\$584,498	\$177	\$7,793
26 \$400,023,002 \$7,100,777 \$3,000,221 \$3,000,476 \$110,740 1,015 561 1,036 1,127 \$1,121 \$100,000 \$175 175 100,000 \$175 100,	Tour Locality	I.		\$11,957,670	57,104,621	\$4,852,849	\$346,632	883	2,088	2,985	3.579	186	\$9.207	\$1,659,302	\$2,606	\$118,522
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Performance of Industrial Development Agencies in New York State

2024 Annual Report

(Data for Fiscal Year Ending 2022)

May 2024

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Introduction

Since 1969, Industrial Development Agencies (IDAs) have supported economic development within their sponsoring municipalities throughout New York State. Local governments establish IDAs, a type of public benefit corporation under State law, to encourage local economic development projects by offering financial incentives to private companies with the goal of increasing local job opportunities and overall economic welfare. In 2022, New York State had 106 active IDAs. including 56 county IDAs, one IDA for New York City, and 49 IDAs benefiting various cities, towns and villages.1

In general, IDA projects are eligible to receive exemptions from property taxes, mortgage recording taxes, and sales taxes on some purchases. They may also be eligible for tax-exempt financing through the IDA (conduit debt), although these arrangements have become less common in recent years.

IDAs commonly fund their operations by charging fees to the businesses that receive their financial assistance. They do not impose taxes themselves. However, the property tax exemptions that they grant to their projects can temporarily reduce the tax base of local governments and school districts for the period of the exemption, which may result in increases to taxpayers' bills. Therefore, it is critical that New Yorkers be aware of these costs along with the benefits realized by IDAs.

This report summarizes data reported by IDAs for local authority fiscal years ending 2022 (referred to throughout this report as "2022") in the Public Authorities Reporting Information System (PARIS). Most IDAs operate on a calendar-year basis, but several, including the New York City IDA, do not.2 The data summarized in this report is not independently verified by the Office of the New York State Comptroller (OSC).3 Two IDAs did not submit their data in time for this report.4 This report also contains information on Local Development Corporations (LDCs), a related type of local authority.

2022 IDAs BY THE NUMBERS

106 Active IDAs \$132 billion Total Project Value

NET TAX EXEMPTIONS

- \$854 million

\$2 billion Total Tax Exemptions Payments in Lieu of Taxes (PILOTs)

\$1.1 billion Net Tax Exemptions

IDA CONDUIT DEBT

\$5.7 billion Debt Outstanding

JOBS DATA

213,887 Johs to Be Created

\$42,000

Median Salary

224,234

Jobs to Be Retained

\$45,430 Median Salary

204,147 Net Jobs Gained

IDA FINANCES

\$123 million Revenues \$76 million Expenses

A more detailed statewide and regional view of the IDA data can be found on OSC's website at: https://wwe1.osc.state.ny.us/localgov/ida/ida-data-by-region.cfm.

OSC furthers the goal of achieving transparency about IDA costs and accountability for IDA outcomes in several ways, including publishing all financial and project data reported by IDAs on its Financial Data for Local Governments web portal and performing audits of the operations of individual IDAs.

IDA Data for 2022

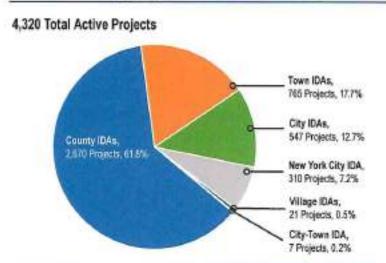
Number and Value of Projects

IDAs typically provide incentives for an economic development project by entering into an agreement with the business that will be operating the project. As part of this agreement, the project operator transfers the title of the relevant property to the IDA. Since IDAs are tax-exempt and have access to the municipal bond market, they can confer these benefits to their projects. The IDA then leases back the property to the operator for the duration of the project. At the conclusion of the project, title reverts back to the operator.

In 2022, New York's 106 IDAs reported 4,320 active projects, with county IDAs reporting the majority (61.8 percent). (See Figure 1.) These 4,320 projects have a combined total project value of \$132 billion, which is 3.9 percent greater than in 2021, when the total project value was \$127 billion for 4,345 total active projects.

Figure 2 shows the trend in the total value of projects, average value of projects and number of projects, indexing each to their 2012 values. As this illustrates, the number of projects has remained relatively stable, while the total project value and the average project value have increased steadily. IDAs report project data for active projects once the project is approved. They do not report data for completed projects in the fiscal year after the project was completed.

FIGURE 1
Number of IDA Projects by Local Government Class, 2022



Source: Office of the State Comptroller (OSC), Public Authorities Reporting Information System (PARIS).

FIGURE 2
Trend in Total Value, Average Value, and Number of Active Projects



Source: OSC, PARIS

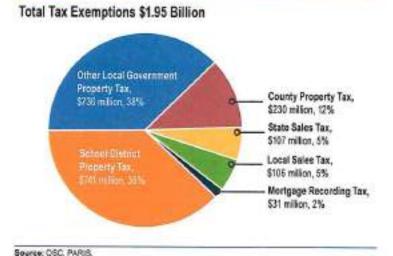
Tax Exemptions

A common way for IDAs to provide financial assistance is by entering into a "straight lease" transaction, in which the IDA takes title to land, improvements or real property, thereby making it exempt from certain taxes, and then leases it back to a private entity developer for a nominal fee. As a condition of the financial assistance (the tax exemptions), an IDA typically negotiates a payment in lieu of taxes (PILOT agreement). Under a PILOT agreement, the private entity agrees to pay an amount equal to the amount of all or a portion of the real property or other taxes that would have otherwise been levied by or on behalf of affected taxing jurisdictions if the project was not tax-exempt by reason of IDA involvement.

An IDA may also confer sales tax exemption benefits to a private entity developer, such that purchases by the developer to build or equip an IDA project would be exempt from sales tax.

In 2022, tax exemptions for IDA projects totaled nearly \$2 billion, an increase of \$63 million, or 3.3 percent, over 2021. Figure 3 shows a breakdown of the total exemptions by government class and type of tax. Real property tax exemptions are, by far, the largest tax exemptions totaling \$1.7 billion, or 87.5 percent of the total tax exemptions for 2022. Real property taxes include county, school and "other local government" property taxes. The "other local government" property taxes category accounts for \$736 million in city, town and village property tax exemptions.

FIGURE 3
Total Tax Exemptions by Class of Taxing Jurisdiction and
Type of Tax, 2022

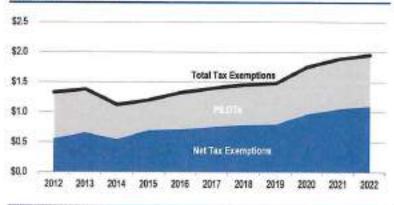


Exemptions granted by the New York City IDA, which include taxes for both municipal and school functions, are responsible for nearly \$513 million in real property tax exemptions, which is about 30 percent of property tax exemptions and 26.3 percent of total tax exemptions in 2022.

Net tax exemptions are what remains after PILOTs are subtracted from total tax exemptions. In 2022, total tax exemptions of nearly \$2 billion were partially offset by almost \$854 million collected through PILOT agreements resulting in over \$1 billion in net tax exemptions. These net tax exemptions may not result in reductions in the real property taxes received by the affected municipalities.

Figure 4 shows the trend for total tax exemptions, PILOTs and net tax exemptions. Total net tax exemptions grew 4.3 percent from 2021 to 2022, with PILOTs increasing only 2.9 percent and total tax exemptions increasing 3.7 percent. These increases, however, continue a longer trend with total net tax exemptions growing 97.6 percent from 2012 to 2022, while PILOTs and total tax exemptions increased 11.3 percent and 47.5 percent, respectively. In 2012, PILOTs offset total tax exemptions by 58 percent, but in 2022 it was 43.8 percent.

FIGURE 4
Trend in Total Tax Exemptions, PILOTs and Net Tax Exemptions, 2012-2022 (in Billions)



Source: OSC, PARIS.



Tax Exemptions by Project Purpose

IDAs are required to identify the primary purpose of each project they report in PARIS. Figure 5 shows the number of projects reported in each category along with net exemptions per project for 2021 and 2022 and the percentage change in the net exemptions per project.

Manufacturing continues to account for the highest number of all IDA projects, at almost 24 percent of the total, but has the second-lowest net exemptions per project (\$93,205). The relatively low net exemptions may be because many of these projects are nearing completion. The median project approved date for these projects is 2015 and the median planned year end is 2028.

Civic facilities had the lowest net exemptions per project in both 2021 and 2022, which is expected since the provision authorizing IDAs to finance civic facilities expired on July 1, 2006.⁶ The number of these projects has decreased from 144 in 2021 to 124 in 2022. Civic facilities projects can have very long project lives. The median planned end year for these projects is 2030.

Clean energy projects saw the greatest percentage change in net exemptions per project from 2021 to 2022. This is a newer project purpose category, added to PARIS in 2020. The number of projects classified as clean energy grew from 85 in 2021 to 130 in 2022 (52.9 percent). The median project approved date for these projects is 2020, while the median planned end year is 2042.

FIGURE 5

Net Tax Exemptions per Project by Project Purpose Category, 2021 and 2022

Project Purpose	Number of Projects 2021	Number of Projects 2022	Percentage Change in Number of Projects	Net Exemptions per Project 2021	Net Exemptions per Project 2022	Percentage Change in Net Exemptions per Project
Agriculture, Forestry and Fishing	22	22	0.0%	\$99,357	\$96,419	-3.0%
Civic Facility	144	124	-13.9%	\$52,021	\$58,011	11.5%
Clean Energy	85	130	52.9%	\$307,327	\$484,675	57.7%
Construction	535	545	1.9%	\$261,494	\$278,134	6.4%
Continuing Care Retirement Communities	26	25	-3.8%	\$226,682	\$283,658	25.1%
Finance, Insurance and Real Estate	531	523	-1.5%	\$431,281	\$413,359	-4.2%
Manufacturing	1,064	1,033	-2.9%	\$92,409	\$93,205	0.9%
Retail Trade	188	178	-5.3%	\$206,100	\$250,068	21.3%
Services	691	645	-6.7%	\$225,654	\$254,729	12.9%
Transportation, Communication, Electric, Gas and Sanitary Services	226	246	8.8%	\$587,321	\$533,761	-9.1%
Wholesale Trade	245	243	-0.8%	\$244,236	\$240,409	-1.6%
Other Categories	588	606	3.1%	\$273,418	\$256,403	-6.2%
Total	4,345	4,320	-0.6%	\$243,255	\$254,023	4.4%

Sewree: OSC, PARIS.

Jobs

As the purpose of IDAs is to prevent unemployment and economic deterioration, IDA performance is frequently measured by the extent to which projects increase employment opportunities in the affected communities. Project operators are required to estimate the jobs to be created or retained when applying for assistance and then to track the current full-time equivalent (FTE) employment during each year of the project to measure performance toward job attainment goals.

Project operators estimated that 213,887 jobs would be created during the life of their projects with a median salary of \$42,000 for all active projects in 2022. This is a decrease of 8,624 jobs (3.9 percent) from 2021.

Jobs to be retained and temporary construction jobs also declined during this period. (See Figure 6.) Jobs to be retained fell 7.1 percent (17,056 jobs) while temporary construction jobs dropped by 1.9 percent (703 jobs). The median salary for jobs to be retained increased 1.0 percent, from \$45,000 in 2021 to \$45,430 in 2022.

To track net jobs gained, project operators must report the total number of employees they have at the beginning of their projects and for every year thereafter (excluding temporary construction jobs) until the project ends. PARIS calculates the difference between the total number of employees at the beginning of the project ("Jobs Before IDA" status) and the current FTE employment as of the report year, giving the total employment change for all projects regardless of the stage of the project.

FIGURE 6
Estimated Jobs to Be Created or Retained Over the Life of Active Projects, 2021 and 2022

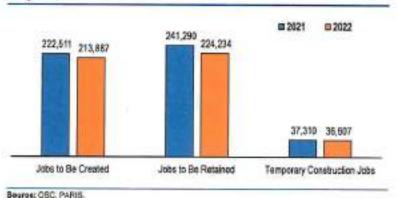
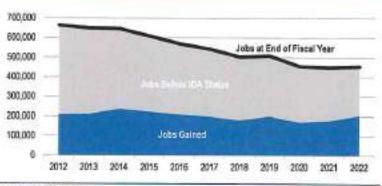


FIGURE 7 Net Jobs Gained Over Time, 2012-2022



Source: OSC, PARIS. Note: Jobs are full-time equivalents

In 2022, IDA projects reported a total of 204,147 net jobs gained, with 62.2 percent of all IDA projects reporting net job gains. (All initial and current jobs reported are FTEs.) The net jobs gained increased 15.2 percent from 2021 but was 2.5 percent lower than it was in 2012. (See Figure 7.) Jobs before IDA status and current jobs at the end of the fiscal year have both declined – by 45 percent and 32 percent, respectively – over the past decade.

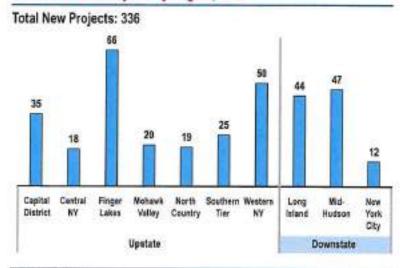
New Projects

IDAs reported 390 new projects in 2022 with a combined total project value of \$12 billion.⁸ This includes 336 projects with project approval dates in 2021 or 2022 and 54 projects with approval dates from 2020 and earlier. These 54 older projects are excluded from the following analysis of new projects.

The 336 new projects with approval dates in 2021 or 2022 have a total project value of \$9.5 billion. A total of 66 new projects were approved in the Finger Lakes Region, the most of any region in 2022. (See Figure The majority of the new Finger Lakes Region projects (35) belong to the Monroe County IDA, which had more new projects than any IDA in the State. These 35 projects have a combined total project value of \$534 million and are estimated to create 442 jobs and retain 1,066 full-time equivalent (FTE) jobs. The Western New York Region had the nexthighest number of new projects (50), followed by the Mid-Hudson Region (47) and Long Island (44).

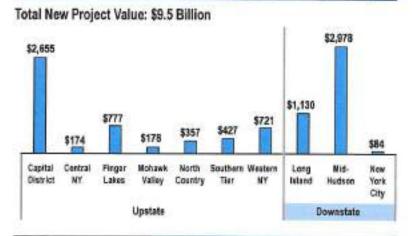
Figure 9 shows the total project value for the 336 new projects by region. While the Finger Lakes Region reported the highest number of new projects, the cumulative total project value for all of those projects was only \$777 million. In contrast, the Capital District and Mid-Hudson regions had 35 and 47 new projects, respectively, but each had cumulative total project values of over \$2.6 billion. These two regions each reported a single new project with a total project value of \$1 billion or greater. IDAs on Long Island reported 44 new projects, with a combined total project value of more than \$1.1 billion.

FIGURE 8 Number of New Projects by Region, 2022



Source: OSC, PARIS.

FIGURE 9
Total Project Value of New Projects by Region, 2022 (in Millions)



Source: OSC, PARIS.

Notable New IDA Projects

- Westchester County IDA's Regeneron Phase II (aka LOOP Road project) was the largest new IDA project statewide in 2022 by project value (\$1.4 billion). This is a new phase of a previously existing project "involving the construction of eight new buildings, three parking garages, and a central utility plant." The project, which is scheduled to end in 2037, is projected to create 700 permanent jobs. In 2022, the project received \$74,201 in sales tax benefits and has 558 current FTEs as well as 240 FTE construction jobs.
- Saratoga County IDA and Clinton County IDA Both IDAs reported IDA projects for the Champlain Hudson Power Express, which entails the construction of a 339-mile transmission line bringing energy from Hydro-Québec in Canada to New York City. Saratoga County IDA's project is the second-largest new IDA project statewide by project value in 2022 (\$1 billion). It is also the largest new IDA project and fifth largest of all active IDA projects statewide by net tax exemptions (\$24 million). The project is slated to end in 2052, and the Saratoga IDA estimates that it will create 100 jobs. While much smaller in terms of value than the Saratoga IDA's Champlain Hudson Power Express project, the Clinton County IDA's project is the largest new IDA project for the North Country by project value (\$172 million). The Clinton County IDA reported no net tax exemptions in 2022 and no jobs estimated to be created for this project, which is expected to end in 2035.
- Steuben County IDA's Eight Point Wind project was the largest new IDA project for the Southern
 Tier in 2022 by project value (\$210 million). This wind farm is classified as a clean energy project
 that has received nearly \$4 million in sales tax exemptions. The IDA reported 252 FTE construction
 jobs for this project in 2022, but no permanent jobs created. Steuben County has been increasing
 investments in renewable energy.¹¹
- Hempstead IDA's 25 Wanser LLC, a 313-unit apartment complex project with a retail component, was the largest new IDA project for Long Island by project value (\$154 million). Sixty-three of the apartments will be for tenants with incomes at or below 60 percent of the area's median income.¹²
 The project will end in 2047 and is estimated to create six jobs.
- Onondaga County IDA's TreyJay LOSO, LLC, an apartment complex project, was the largest new IDA project in Central New York by project value (\$57 million). The project will create 248 units on Oneida Lake.¹³ It provides only sales and mortgage recording tax exemption benefits, which totaled just over \$1 million in 2022. It is a short-term project with a planned end year of 2024. The project operator estimated that it would create four jobs.

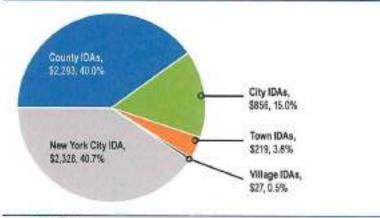
Conduit Debt

IDAs may issue bonds on behalf of a project operator to help finance project costs, although repayment of these bonds is the responsibility of the project operator. Although the original bond amount issued is reported at the project level, the amount of outstanding conduit debt in any given year is reported only at the IDA level.

In 2022, IDAs reported \$5.7 billion in outstanding conduit debt. (See Figure 10.) The New York City IDA accounted for almost 41 percent of the total, with two very large bond projects for the Queens Ballpark Company LLC (Citi Field) and Yankee Stadium LLC projects. County IDAs reported the second-highest amount of conduit debt. Overall, conduit debt outstanding decreased by 4.0 percent from 2021.

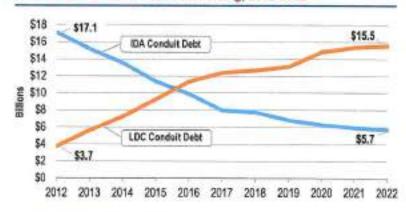
IDA conduit debt has continued to trend downward over the past several years, decreasing 66.5 percent from 2012. Over the same period, conduit debt for another type of local authority, Local Development Corporations (LDCs), has trended in the opposite direction, more than tripling during that same period. (See Figure 11.) LDCs can issue conduit debt for many of the same purposes as IDAs, as well as for purposes for which IDAs cannot issue conduit debt, such as civic facilities.¹⁴

FIGURE 10
Conduit Debt Outstanding by Class, 2022 (in Millions)



Source: OSC. PARIS.

FIGURE 11 IDA and LDC Conduit Debt Outstanding, 2012-2022



Source: OSC, PARIS.

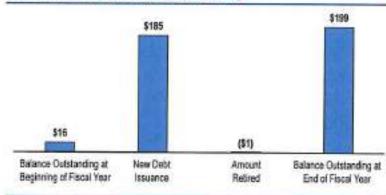
IDA Debt

In addition to conduit debt, IDAs may also issue debt to support IDA operations. Over the past several years the amount of IDA debt has been relatively minimal, but in 2022 there were two notable IDA debt issuances.

- Glen Cove IDA \$159,995,576 In 2016, the IDA and the Glen Cove Local Economic
 Assistance Corporation (LDC) entered into a loan agreement where the IDA borrowed the
 funds from the LDC that were raised from a public bond offering of the LDC. Those funds were
 used by the IDA for infrastructure and public amenities obligations relating to an IDA project
 (Garvies Point). The IDA project is responsible for repaying the funds to the IDA, which will
 repay the loan to the LDC.¹⁵ This debt was first reported in 2022.
- Onondaga County IDA \$23,654,403 In 2021, the IDA entered into an agreement with Onondaga County that allows the IDA to borrow up to \$20 million from the County's American Rescue Plan Act funds. In that year, the IDA received advances totaling \$1,745,780.¹⁶ In 2022, the total amount available for the IDA to borrow from the county was increased to \$45 million and \$23,654,404 was drawn down by the IDA.¹⁷

These two debt issuances are the main contributors to IDA debt increasing 1,182.4 percent from 2021 to 2022, resulting in an ending balance of nearly \$199 million. Figure 12 shows the amount of debt outstanding at the beginning of the year, the amount of debt issued, the amount of debt retired and the total ending balance for 2022.

FIGURE 12 Total IDA Authority Debt, 2022 (in Millions)



Source: OSC, PARIS.

Note: Amounts do not total due to rounding.

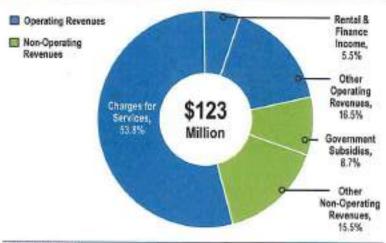
IDA Finances

As noted earlier, IDAs pay for their administrative expenses primarily by charging project fees for their services. Charges for services represent the primary revenue source generated by the IDA; however, IDAs also collect rent on properties they own and may receive subsidies and grants from other governments.

In 2022, IDAs had total revenues of \$123 million with charges for services accounting for more than half of those revenues, 53.8 percent. (See Figure 13.) The Warren and Washington Counties IDA had the most revenues at almost \$14 million. with a land donation for development along the Hudson River accounting for just over \$11 million of that total.16 This revenue for the Warren and Washington Counties IDA was classified as other non-operating revenue and contributed to that revenue category increasing 226.2 percent for all IDAs from 2021 to 2022. Overall, IDA revenues were down 7 percent (\$9.3 million) from the previous year.

Similarly, total IDA expenses in 2022 were down 4.4 percent (\$3.5 million) from 2021. IDA expenses totaled \$76 million, with other operating expenses and professional service contracts accounting for roughly 60.6 percent of the total. (See Figure 14.) The New York City IDA reported the highest total expenses for an individual IDA at roughly \$6 million, with \$4.4 million of that total (73.8 percent) being management fees reported in the professional service contracts category.¹⁹

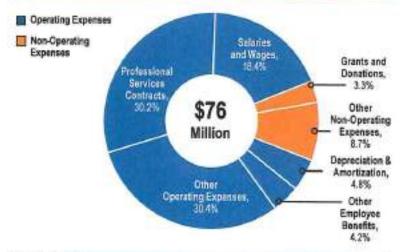
FIGURE 13 Revenues by Source, 2022



Source: OSC, PARIS

Note: Other non-operating revenues includes investment earnings

FIGURE 14 Expenses by Item, 2022



Source: OSC, PARIS

IDA Monitor

The New York State Enacted Budget for the State fiscal year ending in 2024 included a provision to amend General Municipal Law and Executive Law to allow the State Inspector General to appoint an independent monitor for the Orange County IDA.²⁰ The legislation was prompted by corruption and malfeasance on the part of former IDA board members.²¹ The Orange County IDA monitor was appointed in March 2024.²²



Local Development Corporations (LDCs)

Similar to IDAs, LDCs are local entities that can undertake economic development projects. LDCs are private not-for-profit corporations established by and for the benefit of local governments for economic development or other public purposes.²³

LDCs can construct, acquire, rehabilitate and improve industrial or manufacturing plants, provide financial assistance for those projects, acquire real and personal property, issue debt, and foster and encourage the location or expansion of industrial or manufacturing plants in the area where the LDC's operations are primarily conducted. LDCs are not individually established by State law, unlike IDAs, but are instead incorporated by local governments on their own in compliance with Not-for-Profit Corporation Law. LDCs cannot provide tax exemptions.

There were an estimated 335 active LDCs in the State at the end of 2022.24 Although OSC does not review or verify LDC data, it does post the data LDCs report in PARIS on its website for public information.25 OSC now has the authority to audit LDCs that are deemed to be under the control of municipalities or IDAs.25



Conclusion

Local governments use IDAs to attract and retain businesses and produce job opportunities by offering financial assistance for approved projects. In total, IDAs reported providing nearly \$2 billion in total tax exemptions to 4,320 projects in 2022. These tax exemptions were partially offset by nearly \$854 million in PILOTs, resulting in total net tax exemptions of almost \$1.1 billion. IDA projects reported 204,147 net jobs gained.

As the number of active IDA projects has remained stable, the total value of those projects has continued to climb, reaching a new reported high of nearly \$132 billion in 2022. Meanwhile, the estimated number of jobs created and retained dropped slightly from 2021 to 2022. Reasons for these results may include the increasing value of property in the State as well as the fact that job creation may not be the sole, or even primary, goal of every new IDA project. For example, more clean energy projects, which tend to have very large project values and low job creation goals, are approved each year. Other project goals not currently captured in the existing IDA project data include improving infrastructure, revitalizing downtowns and expanding affordable housing. These are admirable goals, but PARIS currently does not collect data necessary to assess progress toward meeting them.

Because the agreements IDAs make with project operators can reduce the real property taxes the project operator pays, it is vital for taxpayers to be aware of these programs and monitor the costs and benefits IDA projects create.

Future OSC reports and audits will continue to focus on IDA performance and oversight, as well as the impact of any new reporting requirements.

IDA Resource Webpage

OSC's Industrial Development Agency Information webpage www.osc.state.ny.us/local-government/resources/industrial-development-agency-information contains links to information about IDAs, including:

- Resources to assist IDAs in filing their annual reports on PARIS;
- IDA data as reported to OSC and the New York State Authorities Budget Office (ABO);
- OSC publications covering IDAs and other public authorities, including prior annual performance reports; and
- OSC performance audits that can help IDAs improve program performance and operations, reduce costs and contribute to public accountability.²⁷

Appendix A - Regional Statistics for IDAs

Region	Project Count	Net Tax Exemptions (Millions)	Net Tax Exemptions per Capita	Net Jobs Gained	Net Tax Exemptions per Jobs Gained	Expenses (Millions)	Expenses per Project	Conduit Debt Outstanding (Millions)	Authority Debt Outstanding (Millions)
Capital District	405	\$110.4	\$99,44	13,358	\$8,265	\$8.1	\$20,009	\$173.2	\$0.0
Central New York	303	\$58.2	\$75.08	11,971	\$4,859	\$4.0	\$13,344	\$628.9	\$26.0
Finger Lakes	699	\$83.1	\$68.57	12,511	\$6,639	\$12.5	\$17,946	\$649.6	\$0.5
Long Island	851	\$231.8	\$79.69	47,521	\$4,879	\$7.3	\$8,616	\$447.1	\$160.0
Mid-Hudson	524	\$178.1	\$74.42	38,499	\$4,626	\$8.2	\$15,657	\$733.6	\$0.2
Mohawk Valley	188	\$31.2	\$73.19	6,120	\$5,096	\$3.0	\$15,715	\$49.7	\$1.4
New York City	310	\$221.6	\$26.58	43,767	\$5,063	\$6.0	\$19,242	\$2,328.3	\$0.0
North Country	152	\$26.0	\$62.86	786	\$33,038	\$5.0	\$32,616	\$66.4	\$0.5
Southern Tier	312	\$56.4	\$81,34	6,707	\$8,407	\$10.4	\$33,485	\$7.2	\$2.4
Western New York	576	\$100.7	\$71.37	22,908	\$4,394	\$11.8	\$20,431	\$639.4	\$7.9
All IDAs	4,320	\$1,097.4	\$55.77	204,147	\$5,375	\$ 76.3	\$17,667	\$5,723.6	\$ 199.0



Appendix B - Project Statistics

IDA	Project Count	Total Project Value (Millions)	Total Tax Exemptions (Millions)	Yotal PILOTs (Millions)	Total Net Tax Exemptions (Millions)	Estimated Jobs to Bo Created	Estimated Jobs to Ba Retained	Full-Time Equivalent Jobs before IDA	Gurrant Full-Time Equivalent Jobs	Net Jobs Gained	IDA Expense (Millions
Alberry County	10	5382.6	\$4.8	30.04	34.7	1.033	1,028	1,028	1,819	791	\$0.64
Allegany County	15	\$88.2	\$1.2	30.07	51.2	40	70	70	111	41	\$0.50
Broome County	54	81,353.0	1215	\$7.82	\$13.7	1,297	1,083	1,147	2,588	1,241	\$1,44
Caltaraugus County	50	\$707.4	\$41.0	\$0.74	841.1	593	979	1,021	2,012	891	80.53
Cayuga County	11	\$165.4	\$2.9	50.44	\$1.9	201	388	388	581	193	\$0.08
Chauteugue County	46	\$1,415.9	\$18.2	\$1.79	\$16.4	807	2.075	2,075	2,294		- 2122
Chemung County	40	\$422.7	88.3	82.30	\$5.0	793	100000000000000000000000000000000000000			219	83.17
Cherungo County	9	\$204.3	32.0	\$0.64			1,483	1,699	2,479	780	51.42
Clinion County	31	\$1,327.6	\$13.4	\$3.72	\$1.4 89.7	216	332	608	1,545	937	90.25
Cotumbia County		811.8				268	400	415	816	401	80.17
Cortland County			80.3	50.15	\$0.1	63	100	100	106	105	50.04
Control of the Contro	18	\$167.2	51.4	\$0.55	80.9	271	492	493	707	214	\$0.00
Delaware County	9	\$124.0	\$2.0	\$1.26	\$0.7	312	150	150	408	258	\$1.08
Dutchese County	50	82,298.5	185.2	\$13.31	\$51.8	2,687	678	679	0,614	6.135	\$0.65
Erie County	156	\$5,238.2	\$25.4	\$10.18	815.2	4.602	17,202	29,107	43,161	14,054	\$3.86
Essex Courty	14	\$164.3	\$1.2	\$0,10	\$1.1	203	104	104	298	193	\$0.42
Franklin County	12	\$248.1	\$7.5	\$1.25	86.2	39	2	51	31	(20)	\$0,54
Fullen County		\$110.1	82.1	\$0.54	\$1.6	230	170	170	320	150	30,11
Genesee County	78	\$976.7	57.1	\$2,67	\$4.2	1,238	806	1,203	2,764	1,961	84.07
Greene County	14	\$1,090.9	831.6	\$6.61	\$25.0	588	133	133	817	684	20.38
Hamilton County*	0	\$0.0	\$0.0	\$0.00	\$0.0						-80.05
Herkimer County	25	3411.1	\$6.2	\$1.95	96.3	708	763	790	1,609	824	90.92
Jefferson County	38	\$469.5	93.2	\$1.01	\$2.2	236	749	763	711	(52)	\$1.43
Lewis County	14	\$890.5	\$9.9	\$4.54	\$5.3	94	263	253	271	18	90.53
Livingston County	36	8417.7	85.6	\$2.22	\$3.3	687	743	743	2.356	1,613	\$0.26
Madison County	14	\$166.3	\$1.6	\$0.54	\$1.1	384	175	180	513	333	90.30
Monroe County	358	\$6,067.5	\$61.6	\$17,52	844.0	3,083	22,582	26.079	33.082	5,003	\$2.92
Montgomery County	9	8440.3	34.1	\$3,56	30.4	672	594	594	2,387	1,773	\$0.32
Nassau County	186	\$4,645.7	\$142.9	\$19.55	983.4	7.921	11,554	11,705			
Nagara County	137	\$1,195.3	\$18.5	\$7.66	\$10.7	5,458			25,676	13,870	\$1.65
Oneida County	95	\$1,780.8	\$20.0	\$5.75			4,240	4,790	6,890	2,001	\$1,73
Driondaga County	75				\$14.2	1,474	5,538	5,663	7,344	1,091	\$0.30
Omeric County		\$1,058.2	821.3	\$8.24	\$13.0	3,118	4,791	6,119	10,725	4,607	\$1.00
	54	\$611.4	\$14,3	\$5.45	\$8.0	937	2,979	2,979	4,065	1,087	\$1.03
Orange County	39	\$1,945.0	\$22.9	\$8.71	514.2	4,704	1,280	1,343	5,083	3,740	\$1.12
Orleans County	16	\$184.3	\$2.1	\$1.27	\$0.8	480	213	576	851	275	\$0.51
Oswego County	97	\$2,409.7	\$51.6	\$38.97	\$12.6	1,830	2,956	2,960	4,076	1,096	\$0.56
Disago County	12	\$105.8	\$1.9	\$0.61	\$1.3	70	639	653	427	(225)	\$0.52
Pulnam County	5	\$39.7	\$0.9	\$0.62	\$0.3	219	31	31	711	580	\$0.06
Rensselser County	55	\$1,354.5	\$26.0	\$12.45	813.8	1,484	2,137	2,231	7,132	4,901	\$2.34
Reddend County	45	\$2,490.3	\$19.3	\$8,00	\$11.2	1,065	1,927	1,938	2.779	543	\$0.37
Saratoga County	36	\$8,106.7	\$34.8	\$7.75	\$27.0	2,624	1,800	1,821	5.239	3,418	\$0,13
Schenectady County	20	\$200.2	810.9	\$8.35	\$2.5	728	5,594	6,594	4,655	(939)	\$0.37
Schoharle County	6	\$89.5	\$9.1	\$5,99	83.1	61	368	370	623	253	80.25
Achuylar County	24	\$124.7	\$1.7	\$1.17	\$0,5	296	133	133	331	198	\$0.82
Seneca County	28	9501.4	\$4.0	\$2.05	\$2.0	1,566	460	1,400	2,219	819	\$1.15
R. Lewrence County	42	\$278.2	12.0	80.47	\$1,5	213	502	590	839	249	\$2.04
Reuben County	62	\$1,723.3	\$28.6	\$11,13	\$17.5	2,382	5,272	5,275	6,885	1,610	
Luffolk County	143	\$2,631.1	\$37.5	823.60	513.9	10,401	0.030				\$1.84
iuliivan County	75	81,900.7	\$22.0	\$5.65				8,830	21,915	13,085	\$0.82
Tiogs County	14				515.4	3,864	396	399	3,702	3,304	\$0.56
		\$496.1	\$12.0	\$7.10	84.9	883	2.938	2,966	3,579	591	\$1,66
omplone County	62	\$1,125,1	\$13.3	\$3.94	\$9.3	921	1,735	1,736	2,351	597	\$0.46
Isler County	25	\$405.0	57.2	\$3.63	\$3,5	1,015	561	551	1,688	1,127	50.20
Varren & Washington Counties	31	8622.6	83.0	50.74	\$2.3	434	308	310	1,036	126	\$1.74
Vayne County	41	\$275.9	\$4.3	\$1.62	\$2.6	796	1,672	2,142	2,839	697	80,22
Westchester County	61	\$5,026.3	850.6	\$26.74	\$23.8	3,153	4,874	5,086	11,879	5,795	\$1.02
Vyoming County	36	\$990.9	\$15.0	\$1.68	\$13.9	470	580	594	735	142	90.58
ates County	37	\$219.0	\$3.5	83.34	50.1	243	268	270	857	567	90.74

Appendix B - Project Statistics

Selected 2022 Statistics by IDA Full-Time Current **Total Project Total Tax** Total Total Net Tax Estimated Estimated liquivalent. Full-Time IDA Project Exemptions PILOTe Exemptions Jobs to Be Jobs to Bo Jobs before Equivalent Jobs **Net Jobs** Expenses (Millions) IDA. Count (Millions) (Millions) (Millions) (Millions) Gained City of Albany 84 \$1,259.5 \$20.7 \$5,00 815.7 1,311 1,431 1,922 2.867 945 30.67 City of Amsterdam 11 \$37.7 90.6 153 257 257 748 491 \$1,08 City of Aubum 22 \$117.7 \$2.6 \$1.19 \$1.4 649 738 737 1,270 533 \$0.08 City of Cohoes 12 \$132.1 81.7 \$0.72 \$1.0 126 19 20 48 28 80.15 City of Geneva 4 \$106.6 \$3.8 \$1,02 52.6 493 211 372 211 101 \$0,70 City of Glen Cove 13 51,242.3 \$19.2 \$5.41 \$13.8 278 15 15 313 298 \$0.37 City of Glens Falls 11 \$52.9 \$0.6 90.33 90.3 139 39 30 340 310 \$0.02 City of Namell 18 \$112.1 \$2.1 50.74 51.3 957 105 108 627 725 \$0.92 City of Huston 3 \$45.0 50.3 80.24 50.1 100 5 City of Middletown 6 875.B \$0.8 \$0.30 50.5 184 8 13 255 240 City of Mount Vernon 20 \$257.9 \$6.6 \$2.05 84.5 1,186 39 74 436 362 50.47 City of New Rochelle 45 \$3,437.1 \$38.1 33.54 \$34.6 **BT** 652 181 353 173 \$1.10 City of Newburgh 10 \$119.B \$1.8 90.32 51.4 194 17 17 50,20 City of Peekskill 10 84.6 80.86 83.7 179 11 11 172 181 50.07 City of Port Jervis 2 30.2 50.10 50.1 40 80 80 10.7 \$0.00 City of Poughkaepsie 12 \$3.0 90.90 82.1 174 ż 61 133 72 50.04 City of Renseelser 6 841.7 \$0.8 59 ē 6 9 50,44 City of Salamanca 2 \$0.0 80.0 15 15 10 150 90,87 City of Schenectady 27 \$521.8 311.1 1,438 510 681 1,854 1.173 \$0.00 City of Syrecuse 66 \$2,385.5 \$32.9 5.344 2,858 2,924 7,919 4.995 80.94 City of Tray 39 \$619.1 \$6.9 52.12 1,206 263 1,148 1,469 90.25 City of Utica 30 \$368.6 \$5.3 50.05 641 1,620 939 90,02 City of Yorkers 83 \$4,543.3 \$37.1 \$32.03 95.0 7,213 3,030 3,302 6,575 3,273 \$1.91 Machanicy la-Stituster 275.7 82.3 50.13 164 1,049 \$0.01 17 Town of Amherst 52 5822.0 \$10.9 \$3.18 57.7 2,447 2,018 2,018 3,927 80.66 Town of Babyton 173 \$1,790.7 \$39.4 \$22,17 \$17.2 6,232 7,256 7,709 15,200 \$1.74 Town of Bethlehem 13 \$700.4 \$4.0 \$4.00 -50.9 160 162 123 Town of Brookhaven 104 \$3,510.8 543.4 \$21.08 822.3 4,121 1.921 2,015 6,638 4,503 \$1.17 Town of Clarence 25 874.1 \$0.9 \$0.51 \$0.4 1,263 374 1,370 1,370 \$0.04 Town of Ciffon Palls 12 \$52.4 \$0.8 90.12 80.6 324 286 200 513 247 30.05 Yourn of Colorie \$163.7 52.1 90.42 \$1.7 345 812 812 1,141 329 \$0.20 Town of Erwin* 0 50.0 \$0.0 \$0.00 \$0.0 \$0.04 Town of Guilderland 0 \$196.9 90.8 80.01 \$0.8 189 165 165 211 48 \$0.13 Town of Hemburg 36 54.1 \$1.39 \$2.7 570 510 582 1.410 1128 80.18 Town of Hempstead 73 \$87.6 \$37.37 850.2 3,153 5,959 5,939 9.299 2 366 80.84 Youn of Islip 148 \$1,760.7 850.1 523.51 \$26.6 5,367 9,783 9,965 14.315 4,350 50.53 Town of Lancester 40 \$119.3 \$2.5 \$1.20 \$1.3 432 2,216 2,219 2.787 568 90.12 Town of Lockport 37 \$373.6 50.70 \$4.8 54.1 322 387 387 689 302 \$0.41 Town of Malone* 0 \$0.0 \$0.0 \$0.00 \$0.0 80.02 Town of Montgomery \$170.2 \$5.2 82,45 \$2.7 1,213 100 2.103 2,003 \$0.09 Town of Mount Pleasant 12 \$1,256.2 54.8 \$3,47 \$1.3 909 2.664 2.664 9,857 7,193 50.18 Town of North Greenbush . \$1.7 \$0.0 \$0.00 \$0.0 45 10 89 79 \$0.01 Town of Riverhead 31 \$398.0 \$6.5 \$2.05 54.5 944 1,132 1,132 2,597 1,465 \$0.21 Town of Walkill 2 \$42.1 50.4 \$0.13 \$0.3 50 300 300 362 62 50.0t Village of Fairport 199.3 81.3 \$5.32 \$1.0 44 100 109 \$0.08 Village of Green Island \$33.0 \$1.0 \$0.48 80.5 65 572 565 30.37 Village of Port Chester 11 \$289.3 52.8 \$1.19 51 B 1,060 322 318 50.12 New York City 310 \$32,159.6 \$520.7 \$299.12 \$221.6 82,284 45,832 45,990 89,757 43,767 \$5,97

Source: OSC. PARIS

Note: The Town of Concord IDA and Village of Corinth IDA did not have certified 2022 data in time for this report.

^{*}The IDA was active and reported that it had no projects in 2022

Notes

- ¹ The Town of Concord Industrial Development Agency (IDA) and Town of Niagara IDA both officially dissolved in September 2023. The Town of Niagara IDA was previously inactive and consolidated with the Niagara County IDA.
- Most IDAs have a calendar fiscal year end (12/31) but nine IDAs have a fiscal year end other than 12/31: City of Amsterdam IDA (6/30), Village of Fairport IDA (9/30), City of Geneva IDA (9/30), Lewis County IDA (5/31), New York City IDA (6/30), Oswego County IDA (7/31), Village of Port Chester IDA (5/31), City of Salamanca IDA (3/31) and Schoharie County IDA (6/30). The Jefferson County IDA previously had a 9/30 fiscal year end but changed to 12/31 between 2021 and 2022.
- ³ As required by Public Authorities Law, Section 2800(3), certain data submitted must first be approved by the IDA's board of directors and its accuracy and completeness certified in writing by the IDA's chief executive officer and chief fiscal officer. The Office of the New York State Comptroller (OSC) reviews but does not independently verify this data.
- ⁴ The following IDAs did not submit 2022 data in time for this report: Town of Concord IDA and Town of Corinth IDA.
- 5 General Municipal Law, Section 869, Subdivision 1(c).
- OSC, Industrial Development Agencies in New York State: Background, Issues and Recommendations, May 2006, p. 11. Available at: https://www.osc.ny.gov/files/local-government/publications/pdf/ idabackground.pdf.
- OSC, Performance of Industrial Development Agencies in New York State 2023 Annual Report (Data for Fiscal Year Ending 2021), April 2023, at https://www.osc.ny.gov/files/local-government/publications/pdf/ida-performance-report-2023.pdf.
- The Public Authorities Reporting Information System (PARIS) requires that each IDA project have a unique project code to identify each specific project. This unique identifier enables a year-to-year comparison to identify projects that have been reported in the current year and not in the previous year. This may indicate that a project code reported in the current year, but not in the previous, is a new project, or that the project was added to PARIS to restate previously entered information. For this reason, OSC includes only project codes reported in 2022 that had not been reported in 2021 and that had a project approved date within 2021 or 2022 depending on the IDA's fiscal year end.
- John Jordon, "Work Could Begin on Regeneron Pharmaceutical's \$1.4 Billion Expansion Project This Spring," Real Estate In-Depth, February 28, 2022, at https://realestateindepth.com/work-couldbegin-on-regeneron-pharmaceuticals-1-4-billion-expansion-project-this-spring/.
- To Governor Kathy Hochul, press release, "Governor Hochul Announces Start of Construction on 339-Mile Champlain Hudson Power Express Transmission Line to Bring Clean Energy to New York City," November 30, 2022, at https://www.governor.ny.gov/news/governor-hochul-announces-start-construction-339-mile-champlain-hudson-power-express.
- ¹¹ Kurt Malone, "Steuben County building four wind farms; will provide energy statewide," WENY, November 3, 2022, at https://www.weny.com/story/47622658/steuben-county-building-four-wind-farms-to-provide-energy-statewide.
- ¹² Lisa Margaria, "Proposed Inwood project seeks 25-year PILOT," LI Herald, September 23, 2021, at https://www.liherald.com/elmont/stories/proposed-inwood-project-seeks-25-year-pilot,134958.

Notes

- ¹³ Rick Moriarty, "Developer of luxury waterfront apartments with rents up to \$1,800 wants \$6 million tax break," Syracuse.com, March 12, 2021, at https://www.syracuse.com/news/2021/03/developer-of-luxury-waterfront-apartments-with-rents-up-to-1800-wants-6-million-tax-break.html.
- 16 In 2008, statutory changes removed civic facilities from the list of project types that IDAs can finance. Since conduit debt is reported by IDA, rather than by project, it is not possible to track how much debt is carried by specific types of IDA projects.
- PKF O'Connor Davies, LLP, Glen Cove Industrial Development Agency (A Component Unit of the City of Glen Cove, New York) Financial Statements and Supplementary Information, December 31, 2022, April 28, 2023.
- ¹⁶ Grossman St. Amour Certified Public Accountants PLLC, Onondaga County Industrial Development Agency (A Discretely Presented Component Unit of the County of Onondaga, New York) Financial Statements and Supplementary Information, December 31, 2021 and 2020, March 8, 2022.
- ¹⁷ Grossman St. Amour Certified Public Accountants PLLC, Onondaga County Industrial Development Agency (A Discretely Presented Component Unit of the County of Onondaga, New York) Financial Statements and Supplementary Information, December 31, 2022 and 2021, March 23, 2023.
- EFPR Group, CPAs, PLLC, Counties of Warren and Washington Industrial Development Agency Financial Statements, December 31, 2022 (With Independent Auditors' Report Thereon), March 16, 2023.
- ¹⁶ Ernest & Young LLP, New York City Industrial Development Agency (A Component Unit of the City of New York) Financial Statements and Required Supplementary Information Years Ended June 30, 2023 and 2022 With Reports of Independent Auditors, October 2, 2023.
- New York State Enacted Budget, State Fiscal Year 2023-24, Chapter 58 of the Laws of 2023, Part III.
- ²¹ OSC and Orange County New York District Attorney, Report on the Joint Investigation of the Orange County Industrial Development Agency, September 2021. Three former Orange County IDA officials pleaded guilty to crimes committed in their service to the IDA (pp. 87-88).
- New York State Offices of the Inspector General, press release, "NYS Inspector General Appoints Independent Monitor to Oversee Orange County Industrial Development Authority," March 28, 2024, at https://ig.ny.gov/news/nys-inspector-general-appoints-independent-monitor-oversee-orange-county-industrial.
- 23 Not-For-Profit Corporation Law, Section 1411.
- ²⁴ OSC estimated a total of 335 active Local Development Corporations (LDCs) for 2022, while the New York State Authorities Budget Office estimates a total of 305 active LDCs for 2022. OSC does not review or verify LDC data.
- ²⁵ OSC, Financial Data for Local Governments, at https://wwwe1.osc.state.ny.us/localgov/findata/ financial-data-for-local-governments.cfm.
- 26 Chapter 710 of the Laws of 2019, amending General Municipal Law, Section 34.
- ²⁷ To view or download OSC's performance audit reports on IDAs, as well as other local governments, see Audits of Local Governments, at https://www.osc.ny.gov/local-government/audits.



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Olean site of second RocketCup Coffee café opening Saturday

By DEB EVERTS news@oleantimesherald.com
 May 24, 2024



Team members of the RocketCup Coffee café gathers outside the new Olean location at 116 W. State St. This second café from the local coffee business opens Saturday. Kellen M. Quigley/Olean Times Herald

OLEAN — RocketCup Coffee Company is branching out and officially opening RocketCup Coffee-Olean this Saturday at 116 W. State St., next door to the Tri-County Arts Council.

Co-founders Tom Cullen, Steve McClain and MacKenzie Bush are on a mission to revitalize the world through their specialty coffee. With their slogan in mind — "Drink Coffee. Revitalize the World" — they craft a premium coffee blend from Brazil, Colombia and Honduras that supports their efforts to make the world a better place environmentally, emotionally and economically.

RocketCup is making a difference in people's lives, locally and internationally. The business is impacting the community, the area and Ecuador, where they provided computers to an elementary school.

The trio started their wholesale coffee business at the beginning of 2023 to revitalize the world by supporting great projects through their specialty coffee. They opened their first café in Cattaraugus last October to promote their business locally. Like its sister café in Cattaraugus, the new café in Olean is an extension of their coffee business.

Cullen said coffee is one of the biggest commodities in the world, and 73% of people have drank coffee in the last 24 hours. It touches people in all parts of the world from the poorest to the wealthiest.

"Coffee is the perfect thing to help us get the word out and help grow our mission of revitalizing the world," he said. "We are starting here in Western New York and we ship our beans across the country every day."

Cullen said his landlord, Jeff Belt, who also owns SolEpoxy, Inc. in Olean, had a coffee shop in mind for the space and RocketCup was the perfect fit. He said Belt revitalizes buildings and did all the renovations — even built the bar to get the space ready for RocketCup. It was a partnership the two couldn't pass up.

"Like our Cattaraugus location, we want to create a great space to hang out. We believe the best way to build community is to have people come in, sit down and have a cup of coffee. The community aspect and community first is one of our values," he said. "Coffee is a social thing because it brings people together. It's healthy and brings energy, as well as vitality to those who drink it."

Originally from Cattaraugus, Cullen returned about six years ago after living in Chicago for 18 years. Upon his return, he was determined to bring new life into Cattaraugus and other area communities. He had a business in Chicago and sold it before moving back, but he knew he wanted to get into the coffee business.

McClain hails from Olean and Bush lives in Orchard Park. Cullen said the three of them met while helping set up Laine Business Accelerator in Olean, which is a program designed to support entrepreneurs in growing their businesses. RocketCup Coffee came to life when they realized they all had a passion for revitalizing communities and a love for the history of coffee.

Cullen said a lot of the events they host at RocketCup in Cattaraugus are driven by the community. When the community asks for things, whether it's an open mic night or a knitting circle, RocketCup comes through because it's for the community to use as an extra space.

"We don't know what kind of events the Olean community is looking for, yet, but I think there will be an extra focus on art since we are next to the arts council and partnering with them," he said. "I wouldn't be surprised to see different types of game nights and trivia, as well as meetings and other events that may not necessarily be at night."

Cullen said they are looking for new team members who want to join RocketCup's mission and be a part of what they are doing.

Café hours will be Monday through Friday, 6:30 a.m. to 5 p.m.; Saturday and Sunday, 8 a.m. to 3 p.m.

For more details about RocketCup or to place an order, call (716) 379-8087 or visit online at rocketcupcoffee.com. The business may also be contacted through its Facebook page or email at hello@rocketcupcoffee.com.

https://www.oleantimesherald.com/news/come-home-stay-home-launches-video-series-forcampaign/article_604a4dca-1f82-11ef-8bdc-f3855f129769.html

Come Home, Stay Home launches video series for campaign

By John Bartimole Special to the Times Herald May 31, 2024



OLEAN - The adage tells us, "Home is where the heart is," but is it where careers and jobs are?

The answer to that question, according to officials at Olean Business Development Corp., the Cattaraugus County Campus of Jamestown Community College, and the Cattaraugus Allegany Workforce Development Board, is emphatically, "yes!" And to announce that reality to those who have moved away — and those who wish to stay — they have launched the "Come Home, Stay Home" campaign (see more at https://www.oleanbd.com/comehomestayhome).

"We're projecting growth of more than 1,500 jobs in the area over the next 3-5 years," Bob Forness, President and Executive Director of OBDC, said. "The Olean area is experiencing a renaissance, with new businesses locating here, existing business expanding and with several startups emerging from the Laine Business Accelerator."

Forness himself is an example of someone who came home and has stayed home. After spending decades in Arizona, Bob and his wife had a quality-of-life decision to make.

"Family challenges proved to be difficult to help with from such a long distance" he said. "We realized that when things happened with family—good or bad—we wanted to be here. And we were living in a big city...our daughters were 10 and 6 in schools with big class sizes. It was time to come home and stay home."

The "Come Home, Stay Home" campaign aims to use social media to spotlight, to local students and parents, the growing opportunities available in the area, as well as to highlight the benefits of moving back to previous area residents. One of the tools will be a series of videos featuring the growth of individual companies, the culture of the area and spotlighting the overall closeness of the community. The initial video, an introduction to the campaign, is now available at https://youtu.be/ijpLAquFNqA.

"I think the videos, particularly about the culture and quality of life in the community, are very important," Jason Miller, Executive Director of the Workforce Development Board, said. "Perhaps people have been away a while and are not familiar with how things have changed in the area. We're all about attracting people to and back to the area. The benefits and rationale are great—an attractive cost of living, perhaps they still have family here...and now, we have great employment opportunities."

Kathleen Martel, Director of Workforce Development at the Cattaraugus County Campus of JCC, lauded the efforts of government and education to work together to promote the area.

"For about 12-15 years, we were all working for the same goal—economic development—but in silos, which meant we just weren't working collaboratively," she said. "But Covid forced us to work together. We simply had to pool our resources to make things happen."

And happen, they have. After the economic earthquake caused by the departure of Siemens (formerly Dresser-Rand) manufacturing from its long-time Olean location, Cimolai-HY stepped in to reclaim a significant amount of its workspace and a growing number of its former employees. And after efforts to keep Great Lakes Cheese in Allegany County faltered, the Cattaraugus County Industrial Development Agency and Cattaraugus County legislators helped support the company building an impressive, state-of-the-art dairy industry facility on Route 16 in Franklinville.

Many of the job growth opportunities are in manufacturing, which Forness describes as being "in the community's DNA. That's one of the reasons Cimolai located here. They realized that the closures in manufacturing companies had nothing to do with the performance of employees but rather came from corporate decisions. They recognized that employees here are dedicated and hardworking."

Other career opportunities are plentiful as well in healthcare, education and other community fabric type positions like law enforcement, public works, social work, and many others.

Adds Martel: "We realized that our mission includes training people to get jobs quickly, particularly in manufacturing. So, we have short-term programs to get people out the door for entry-level work. At the same time, we recognize that those programs don't always take people far enough to advance, so we've developed other programs to address those needs."

"Come Home, Stay Home" hopes to cast a wide net to attract former area residents, alumni of St.

Bonaventure and JCC and to keep graduates of those institutions in the area, and to change the
narrative for area students and parents from "there is nothing here for you to do", to "look at all of the
possibilities you have available if you want to stay in the area."

All in an effort to bring people back to an area they call home, not only where the heart is — but where careers are.

(Contact City Editor Bob Clark at bclark@oleantimesherald.com.)

Bob Clark

City Editor

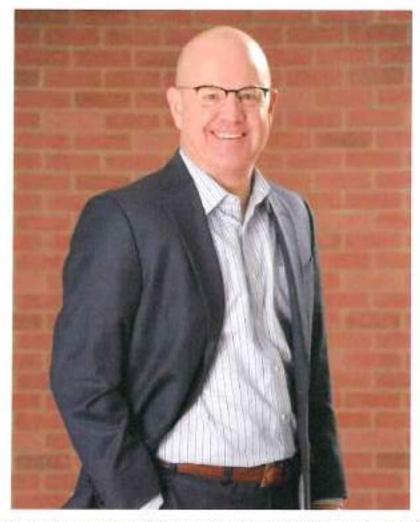
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Another Voice/Business incentives

Another Voice: IDAs are crucial to New York's economic development

Dan Gundersen

Jun 2, 2024



Dan Gundersen is a principal and senior vice president in the Mid-Atlantic/Southern office of Camoin Associates, an economic development consulting firm headquartered in New York State. He is a former NYS Commissioner of Economic Development, Upstate Chairman, and Co-Chair of Empire State Development.

Dan Gundersen

Per very year, a select group of elected officials in New York State engages in debates to rejuvenate the state's economic landscape. These elected representatives often do not fully comprehend what's at stake.

Local economic development organizations (EDOs) within the state are crucial in bolstering economic growth and assisting businesses in generating jobs and tax revenue. Their focus extends to nurturing small businesses, preserving and creating jobs, fortifying community infrastructure, and much more.

The legislative discourse surrounding economic development fixates disproportionately on the final phase of the job creation process — deal packaging — instead of producing effective policies and programs to improve economic conditions. If those legislators gave as much focus to the front end of the economic development process, they might find answers to questions such as: Why is the state perceived as less than business-friendly? What does it take to be competitive nationally and internationally?

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In New York State, a specific type of EDO known as Industrial Development Agencies (IDAs) typically executes the crucial last step of deal packaging. Advocates for IDAs argue that to do deals, these groups must leverage public incentives, such as tax abatements, to offset the state's competitive disadvantages.

However, some state legislators remain skeptical of IDAs. Some are convinced that many projects would occur without IDA assistance and believe IDAs operate opaquely and without transparency when structuring deals.

For over a decade, New York's IDAs have cooperated with regulators, including State Comptroller Thomas P. DiNapoli's office, to assure public trust in their operations. They continually address concerns to ensure public accountability, transparency, and the positive impact of IDA operations.

Now, more than ever, New York State must change course and rally behind its economic developers. Last year, the southern states of the United States spearheaded \$200 billion in capital investments poised to create a quarter of a million new jobs. These states collectively contributed \$10 trillion to the US GDP. Six Southern states combined now outpace the GDP of the entire Northeast. The Southern commitment to economic development has never been stronger.

I was privileged to lead economic development efforts in southern and northern states, including serving as the NYS Commissioner of Economic Development.

In my assessment, most economic development organizations, including IDAs, are pivotal in propelling economic growth.

Their indispensable front-end contributions should be acknowledged and supported to position New York State for competitive success, and misguided attempts to vilify EDOs should be unequivocally repudiated.

Dan Gundersen is a principal and senior vice president in the mid-Atlantic/Southern office of Camoin Associates, headquartered in New York State. He is a former NYS Commissioner of Economic Development, Upstate Chairman, and Co-Chair of Empire State Development. He served in similar roles for Maryland, Pennsylvania, and Virginia.



Congressman Nick Langworthy Introduces Bipartisan Legislation to Provide Workforce Training in Rural Communities

January 18, 2024 Press Release

WASHINGTON, D.C. – This week, Congressman Nick Langworthy (NY-23) introduced the bipartisan Creating Access to Rural Employment and Education for Resilience and Success (CAREERS) Act (H.R. 7015) to address the skills gap and workforce shortage in rural communities. This legislation is co-led with Congresswoman Jill Tokuda (HI-02).

"Many businesses in rural areas, like those I represent in Western New York and the Southern Tier, are facing a challenge in finding skilled workers — resulting in too many vacancies and too few applicants, "said Congressman Langworthy. "The CAREERS Act aims to close the skills gap by investing in pathway training programs and creating meaningful partnerships with private sector stakeholders across sectors — from manufacturing to healthcare. If enacted, this legislation will work to bolster rural economies and innovation, making them more competitive and sustainable well into the future."

"Hawai'i has one of the highest costs of living in the country, which means that too many of our people are getting priced out of paradise. We need sustainable career pathways that lead to well-paying jobs that make it possible for our people to work, live, and thrive in rural and remote America. I am pleased to co-lead the CAREERS Act with my colleague Rep. Nick Langworthy to expand workforce training programs and create career pathways in our rural communities. By providing grants in key sectors such as public utilities, child care, agriculture, health care, manufacturing, and more, we will strengthen rural America's ability

to support and uplift their communities and our nation as a whole, "said Rep. Jill Tokuda (HI-02).

This legislation is also cosponsored by Representatives Yadira Caraveo (CO-08), Angie Craig (MN-02), John Duarte (CA-13), Don Davis (NC-1)., Michele Fischbach (MN-07), Brian Fitzpatrick (PA-01), Dusty Johnson (SD-AL), Raja Krishnamoorthi (IL-08), Doug LaMalfa (CA-01), Mike Lawler (NY-17), James Moylan (GU-AL), Tracey Mann (KS-01), Lisa Blunt Rochester (DE-AL), Eric Sorensen (IL-17), Abigail Spanberger (VA-07), Andrea Salinas (OR-06) and Zach Nunn (IA-03).

"I am proud to represent strong rural communities across Western
Minnesota," said Congresswoman Fischbach (MN-07). "Many of the industries
in these communities are struggling to find skilled workers. The CAREERS Act
would help these industries expand skills development opportunities for existing
workers, helping them close the skills gap. I am proud to join my colleagues on this
legislation and look forward to helping rural industries meet their staffing needs."

"I believe in the future of rural America," said Congressman Tracey Mann (KS-01). "As a product of a rural community, and as the representative of 60 rural counties across Kansas, I am proud to support the CAREERS Act. This legislation allows industries in rural communities to better partner with the public sector to address workforce needs, retain skill in critical industries, and foster growth for our nation's economy."

"While many in our rural communities struggle to find work, businesses seek workers with the skills to fill key positions. The CAREERS Act will confront both this skills gap and the workforce shortage head-on," said Congressman Mike Lawler (NY-17). "By enabling the Secretary of Agriculture to allocate funds within the RISE Grant Program to support career pathway programs or sector partnerships in key industries, this bill will help equip rural workers to fill the labor demands of the 21st century and revitalize our rural communities. Our workforce is the backbone of our economy, and we need strong policies to address this crucial issue. I'm proud to join my colleagues Rep. Langworthy and Rep. Tokuda on this much-needed legislation."

"Workforce shortages continue to persist across eastern North Carolina and rural America," said Congressman Don Davis (NC-1). "The CAREERS Act will significantly expand access to career programs, bolstering broadband infrastructure and manufacturing, supporting our local workforce. We must bring jobs to the East."

"As Delaware's former Secretary of Labor and the founder and co-chair of the Bipartisan Future of Work Caucus in Congress, I've long been focused on building up our workforce through investments in critical job training programs that help close the skills gap and reduce workforce shortages impacting industries across our economy," said Rep. Blunt Rochester (D-Del.). "I'm proud to join Rep. Langworthy in introducing the bipartisan CAREERS Act — legislation that focuses on giving Americans in the most rural parts of our country access to programs to grow their skills, fill more in-demand jobs, and build a brighter future for themselves and their families."

"The CAREERS Act directly assists rural communities like my own, the U.S territory of Guam. As a rural community, we often face the harsh reality of having skilled workers shortages. The impact can be significant on our community, resulting in less resources being available and fewer people receiving the care they need. I'd like to thank my colleague, Rep. Langworthy for his commitment to communities that often times get overlooked," said Rep. James Moylan (Guam).

"Many businesses in rural communities like those I represent in California's Central Valley have difficulty finding employees with specific skillsets. The CAREERS Act aims to close this gap by allocating funds to support career pathways in key sectors like public utilities, conservation, healthcare, manufacturing, and agribusiness. This bipartisan legislation will not only aid businesses and workers in rural communities by increasing skilled workers for hire, but also enhance our Valley's economic competitiveness, "said Congressman John Duarte (CA-13).

"To strengthen our economy, we must continue to invest in our workforce and ensure that job applicants from all corners of our country have the skills necessary to find a job," said Congressman Raja Krishnamoorthi (IL-08). "I'm proud to co-sponsor the CAREERS Act, which will invest in pathway training programs in key sectors and provide critical training to thousands of workers in rural America. By addressing the skills gap in rural communities, we are not only helping American workers, but the American economy too."

Specifically, the CAREERS Act would:

- Allow the Secretary of Agriculture to allocate funds within the Rural Innovation Stronger Economy (RISE) Grant Program (Title VI of the Farm Bill) to support career pathway programs or industry or sector partnerships in key industry sectors, including public utilities (telecommunications, broadband, water, wastewater, disposal, and electric supply services), conservation practices and management, health care, child care, manufacturing, agribusiness, and others.
- Grant amounts are awarded competitively, with a minimum of \$500,000 and a maximum grant amount of \$2,000,000 to eligible entities.
- The Secretary has the flexibility to add additional sectors if a local workforce board deems that sector to be in high demand.
- Require the grant awardee to provide a report to the Secretary on the activities funded with the grant, including performance measures during the project period.

The CAREERS Act is supported by a number of stakeholders in New York and across the country.

"As a long-time manufacturer in NYS' 23rd District, NES Bearing Company, Inc. dba Napoleon Engineering Services employs 55 people designing and manufacturing high-precision rolling bearings for the aerospace industry. Like manufacturers everywhere in New York and beyond, we face ongoing workforce shortages and challenges, including the availability, training, and education of skilled and new workers. These workforce issues have the potential to negatively impact our business, costing us sales and profitability, despite our best efforts to maximize the efficiency of our existing workforce," said Christopher D.

Napoleon, President & Chief Engineer of Napoleon Engineering Services, in a letter of support for the legislation. "As a result, we support any and all efforts to increase access to, funding for, and participation in workforce training and education programs, including the measures proposed in the CAREERS Act legislation that would target rural areas, including those in our region."

"Corning Community College applauds Congressman Langworthy's introduction of the CAREERS Act as a vital step towards addressing the workforce challenges facing rural America. The CAREERS Act creates grant opportunities for institutions like ours to provide critical training skills to thousands of workers across the country in high-demand industries. It's good for American workers and good for the American economy," said Dr. William P. Mullaney, President, SUNY Corning Community College.

"The greatest challenge facing equipment dealers is the lack of skilled service technicians," said Daniel B. Fisher, Senior Vice President of Government Affairs, Associated Equipment Distributors. "AED commends Congressman Langworthy and Congresswoman Tokuda for introducing the CAREER Act and addressing the persistent skills gap in rural communities. Their legislation will help create the pathways necessary to develop the workforce that businesses need to grow and prosper."

"The unsustainable strain on our healthcare workforce is a critical issue for our nation, and we at the ATA and ATA Action support efforts to reduce the burden on our system and lend our support for the CAREERS Act. This funding would support career pathway programs to expand skills development for healthcare workers in rural communities, which would greatly benefit patients in these underserved communities. Our thanks to Representatives Langworthy and Tokuda, co-leads on this legislation, for their commitment to improving access to care for rural populations," said Kyle Zebley, Senior Vice President, Public Policy, American Telemedicine Association (ATA), and Executive Director, ATA Action.

"Recent broadband investment opportunities create a tremendous need to develop skilled telecommunications professionals to deploy networks. The Creating Access to Rural Employment and Education for Resilience and Success (CAREERS) Act expands access to workforce development opportunities into the telecommunications industry through USDA's existing RISE Grant Program. NTCA applauds Congressman Langworthy and Congresswoman Tokuda for introducing this legislation. We hope this bill and focus on this critical issue will help in developing skilled workforces based in and committed to rural communities," said Shirley Bloomfield, CEO, NTCA – The Rural Broadband Association.

"Grant opportunities to strengthen workforce training and development are essential to supporting quality employees and clinicians in places like the nation's 5,400 Rural Health Clinics," said Sarah Hohman, Director of Government

Affairs for the National Association of Rural Health Clinics. "We commend Rep. Langworthy and Rep. Tokuda for their leadership in taking tangible steps to address these significant challenges."

"The U.S. dairy industry supports more than 3 million American jobs that generate \$42 billion in direct wages. In order to continue to grow and remain globally competitive, we need a strong, well trained workforce. The CAREERS Act can help serve as a vehicle to train and develop people to be part of the dairy workforce of the future. IDFA is grateful to Reps. Langworthy and Tokuda for leading this effort to better prepare tomorrow's workforce to support the United States' vibrant dairy manufacturing sector," said Michael Dykes, D.V.M., president and CEO, International Dairy Foods Association.

"The National Rural Health Association applauds Representatives Langworthy and Tokuda for their leadership in introducing the CAREERS Act. It is critical that rural Americans have access to career pathway and skills development programs, including those in health care, to help build a robust rural skilled workforce. This legislation would make important strides towards improving workforce challenges in rural communities, "said Alan Morgan, Chief Executive Officer, National Rural Health Association.

"Workforce development boards recognize the critical role of a skilled workforce in sustaining the economic vitality of our nation's communities. The CAREER Act offers a powerful bridge to closing skills gaps in rural communities. The National Association of Workforce Boards (NAWB) is grateful for the introduction of this legislation, which will provide greater opportunity for more workers and learners in rural America to acquire the skills necessary for success in today's fast-changing and dynamic economy," said Bradford Turner-Little, CEO, National Association of Workforce Boards.

"We applaud Representatives Langworthy and Tokuda for their leadership in advancing policies like the CAREERS Act, which will help encourage rural Americans to explore family-sustaining careers and vocational opportunities beyond a traditional college education, like those available in the equipment manufacturing industry," said Kip Eideberg, Association of Equipment Manufacturers Senior Vice President of Government and Industry Relations. "This additional support will help ensure both youth and adult learners in rural America have access to educational programs that match what their communities need and foster greater collaboration across the public, nonprofit, and private sectors."

"Rural communities face particular challenges in preparing a skilled workforce to meet the diverse needs of their local economies. The CAREERS Act would help the industries within these communities support career pathway programs and sector partnerships to address the workforce development obstacles in rural America. ACTE is proud to endorse the bill and offer our support toward fostering growth across critical sectors of the American economy. We applaud the efforts from Representatives Langworthy and Tokuda for their commitment to the prosperity of skilled workers and rural communities nationwide, "said LeAnn Curry, Association for Career and Technical Education Executive Director.

"I commend Representatives Langworthy and Tokuda for their leadership in introducing the CAREERS Act," said National Rural Water Association Chief Executive Officer Matt Holmes. "This legislation is a timely response to the urgent need for skilled water and wastewater operators in rural America. By expanding the RISE program, the CAREERS Act will offer comprehensive training resources and enhance the U.S. Department of Agriculture's ability to bridge critical workforce development gaps. NRWA fully endorses this initiative, and we are eager to assist in its implementation to attract, train, and retain water and wastewater operators for small and rural communities throughout the nation, such as through our Registered Apprenticeship Program."

Join us & share with interested others!

NOW OPEN: ROUND 14 Consolidated Funding Applications (CFA)

Deadline to apply is July 31 by 4pm

Links and Application Log in: NYS Consolidated Funding Application

UPCOMING MEETINGS & EVENTS:

WNY REDC Meeting

Discussion will include the Round 14 CFA grant programs
 Tuesday, June 4 from 11:30 – 1:30pm
 Buffalo Museum of History Auditorium, 1 Museum Court, Buffalo, NY 14216

Cattaraugus County Road Show

Monday, June 10 from 2:00-4:00pm Olean Business Development Hub, 301 N. Union Street, 4th floor, Olean, NY 14760

Chautauqua County Road Show

Tuesday, June 11 from Noon-2:00pm Harbor Hotel, Columbia Boardroom, 10 Dunham Avenue, Celoron, NY 14720

Allegany County Road Show

Wednesday, June 12 from 2:00-4:00pm Alfred State, Wellsville campus, Culinary Arts Building ,2530 River Rd, Wellsville, NY 14895

CFA WORKSHOP

Erie County

Thursday, June 13 from 1:00-4:00pm

Buffalo State College, Bulger Communications Building, 1300 Elmwood Avenue, Buffalo, NY 14222
Featuring:

Empire State Development

Dept. of Environmental Conservation

Dept. of State

Homes and Community Renewal

Office of Parks, Recreation & Historic Preservation

NYSERDA

NY Power Authority

Niagara Co. Road Show

Thursday, June 20 from 2:00-4:00pm

Niagara Falls Convention Center, room TBD, 101 Old Falls Blvd., Niagara Falls, NY 14303 (free parking)

All information and RSVPs can be found: Western New York | Regional Economic

Development Councils (ny.gov)



www.esd.ny.gov

Higher for Longer? Rates Could Be Higher Forever

If borrowing costs remain elevated, there will be greater downside risk for investments. But it's not all bad.

May 14, 2024 at 5:30 AM EDT



By Allison Schrager

Allison Schrager is a Bloomberg Opinion columnist covering economics. A senior fellow at the Manhattan Institute, she is author of "An Economist Walks Into a Brothel: And Other Unexpected Places to Understand Risk."



What does "Higher for longer" really mean?

Photographer: Win McNamee/Getty Images North America

Gift this article

Our holiday from history has come to an end. I am referring not to world peace but to the zero-interest-rate environment so many people expected would last forever. Despite all the talk about when the US Federal Reserve will cut rates and bring back those holiday vibes, there is a <u>very real possibility</u> that it will not matter when the cuts happen or how many there are.

That's because the interest rates that matter for much of the economy — longer term US Treasury bills - may not just be higher for longer: They may be higher forever. And that would mean a new era not only for investing but also for the economy.

BloombergOpinion Biden and Congress Deserve Blame for the FDIC's Scandallt's

Officially Hotter Than Anytime Since the Birth of JesusTo Help Biden, Gavin Newsom

Must Fix CaliforniaCould Trump Take Over the Fed? It's a Scary Thought

While the Fed exerts control over short-term Treasuries, the research is mixed on how much influence it has on longer-term bonds. And the 10-year is what matters for how capital is priced and what rates consumers face. Its price tends to be driven by macro factors: the growth and inflation outlook of the economy, global and domestic demand for safe US assets and, usually, the long-term debt of the federal government.

But on our holiday from history, the bond market appeared to have entered a new era. No matter the economic environment, yields went down and so prices went up: It was one long bull market. To some extent, this was justified by a low-inflation environment, an insatiable demand for US debt from foreign governments, and various regulations that prized US bonds as the world's safe asset.

It's Been Quite a Ride

For bond investors, the last four decades have been one of the greatest bull markets in history

Source: US Federal Reserve Note: Not seasonally adjusted.

But bonds aren't like stocks. Rates can fall only so low - no one will buy a bond that offers an -8% yield. In the 2010s, real rates hovered around 0%, in spite of the government piling on debt and a waning appetite for US debt from its more reliable buyers. But that may have been an anomaly. Research on the 10-year yield going back to 1300 shows how it trended down as the world got safer and financial markets deepened.

At the same time, the bond market has always had periods of highs and lows, and rates tend toward the mean.

The last 10 years was one of those low periods. Today, macro forces will probably push rates back up to 4% or more: A higher and more volatile inflation environment is back, the government must issue more debt to pay for an aging population and ambitious industrial policy, and "deglobalization" will weaken demand for US assets.

In short, there will be more debt, and it will be riskier. That means there will be less demand. Even if rates fall in the short-term, there is a good chance they will settle at a higher level.

That would change everything about the economy as we know it. Bill Gross, the man who got very rich running bond funds during one of the greatest bull markets in history, declared his strategy was "dead." My Bloomberg Opinion colleague Aaron Brown convincingly argues that there are still good reasons to invest in bonds, but Gross is probably right that it no longer makes sense to look to bonds as both a hedge and for consistent high returns.

In retrospect, it seems clear it wouldn't last. But the bond market of the last few decades made it possible to believe we lived in a world with no trade-offs. Governments could borrow money to spend or cut taxes. Venture capital and private equity, flush with cash seeking a positive yield, did not have to be so particular about where they invested. Low interest rates buoyed stock valuations. Firms could lever up and expand without a worry how it would all be paid back.

The return of the high-rate environment means that, once again, investment has more of an opportunity cost and downside risk.

It is not all bad. A higher-rate environment doesn't necessarily mean less investment, for instance; some of history's most robust and productive periods took place when rates were higher than they are now. A higher-rate environment will also encourage a healthier relationship with risk. Bond yields are the foundation of how risk is priced and measured, and a zero-rate environment distorted our relationship with it.

And while mortgage rates and interest on auto loans and consumer credit will be higher, there are some benefits to consumers. Savers will once again get a positive yield for investing in low-risk assets — at least before inflation. The biggest beneficiaries will be retirees, most of whom have paid off their mortgages and have more assets. Higher rates will mean their money goes further in retirement. For at least one segment of the population, returning to real life after the holiday won't be so painful.

This column does not necessarily reflect the opinion of the editorial board or Bloomberg LP and its owners.

NEWS RELEASES

Fall '24 freshman confirmations highest in 35 years at St. Bonaventure

Jun 04, 2024

Despite significant delays in the federal financial aid process, St. Bonaventure University has more than 600 incoming freshmen confirmed for the fall semester.

As of this morning, 617 freshmen had committed to attend SBU this fall, the most on this date since 1989 and a 58% increase from the fall of 2015. The university's freshman classes since 2018 have been the largest since 2009, including the two peak years of the pandemic (2020 and 2021).

The university has seen steady increases in nearly all of its primary recruitment territories, including Buffalo, Rochester, Syracuse and local markets in New York and Pennsylvania.

Out-of-state students come from 25 states and 11 countries, making up more than 22 percent of the freshman confirmations.

"As has been the case the last several years, this was a collective and collaborative effort across all divisions of the university, from our faculty to our facilities crews," said Bernie Valento, vice president for Enrollment. "But I'm especially grateful for the dedicated and tireless work of our financial aid and admissions teams in this incredibly challenging year."

Significant changes to the Free Application for Federal Student Aid — better known as FAFSA — were meant to simplify the application process. But the new form wasn't available until Jan. 1, three months later than normal, and subsequent hiccups in the launch of the new application only further delayed colleges' ability to send financial aid offers to their prospective students.

Most colleges moved their College Decision Day from May 1 to either May 15 or June 1. The delay in sending aid awards didn't allow students and their families to make informed decisions until months after they normally would.

"What our enrollment and financial aid teams accomplished, with the tremendous support of our Tech Services staff, is nothing short of remarkable during this extraordinarily challenging year," said Dr. Jeff Gingerich, university president. "The collective efforts of our entire campus community to build the programs that students want and to produce graduates that the world needs is a testament to the Bonaventure spirit."

The university has seen overall enrollment (graduate and undergraduate) increase to 2,618 students as of fall 2023, an increase of more than 30% since 2015.

Initiatives such as the six-year-old DePerro School of Health Professions and the addition of 27 new academic programs since 2015 have helped fuel the success. The university's dual-degree Nursing program with the Cattaraugus County Campus of Jamestown Community College is now among SBU's most enrolled programs, with 27 freshmen confirmed for the fall.

SBU also added its first doctoral program in 45 years — Educational Leadership, which begins this fall — and is continuing to develop graduate programs with market demand. (0)

St. Bonaventure has also made significant enhancements to its infrastructure, with more than \$60 million spent over the last six years and another \$25 million in upgrades on the horizon, including major renovations beginning this fall for the Jandoli School of Communication.

About the University: The nation's first Franciscan university, St. Bonaventure University is a community committed to transforming the lives of our students inside and outside the classroom, inspiring in them a lifelong commitment to service and citizenship. Out of 167 regional universities in the North, St. Bonaventure was ranked #6 for value and #14 for innovation by U.S. News and World Report (2024).

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Western New York ECONOMIC NEWS Richard J. Wehle School of Business Canisius College

https://www.canisius.edu/academics/programs/economics/economics-wny-economic-news

Volume 27, Number 2

June 2024

Despite the relatively high interest rate environment engineered by the Federal Reserve in its fight against inflation, GDP growth remained positive, and the soft landing appears to be within reach, though inflation is still above the Fed's 2% target. The Treasury yield curve remains inverted between the 3-month and 10-year maturities. On May 10, the 3-month Treasury yield was 5.47% while the 10-year yield was 4.50%. National payroll employment has surpassed its pre-COVID peak by more than 7 million jobs while WNY employment is 3,500 below its pre-COVID peak. The U. S. "full-faith and credit" debt is currently 120% of our GDP. In 2011, when Greece sought the aid of the IMF to avoid default, its ratio was 116%.

The National Economic Outlook

Over the period 2023Q2 - 2024Q1, real GDP had increased by 2.1%, 4.9% 3.4% and 1.6%, respectively. Growth rates in real GDP and Gross Domestic Income (GDI) since 2021Q1 are shown in Figure 1. Personal consumption expenditures, residential and non-residential investment, and government expenditures increased during 2024:1 while decreased inventory investment and increased imports moderated growth. GDP data during the first quarter are preliminary first estimates that will be revised twice in the near future.

Despite the relatively high interest rate environment engineered by the Federal Reserve in its fight against inflation, GDP growth remained positive, and the soft landing appears to be within reach. The federal funds rate target has been constant in the 5.25% - 5.50% range since July 2023. The May 1 FOMC statement indicates the Fed will continue to reduce the Treasury securities on its balance sheet by \$25 billion per month beginning June 1, a reduction from the previous \$60 billion pace. They will pare the mortgage-backed portfolio each month by \$35 billion.

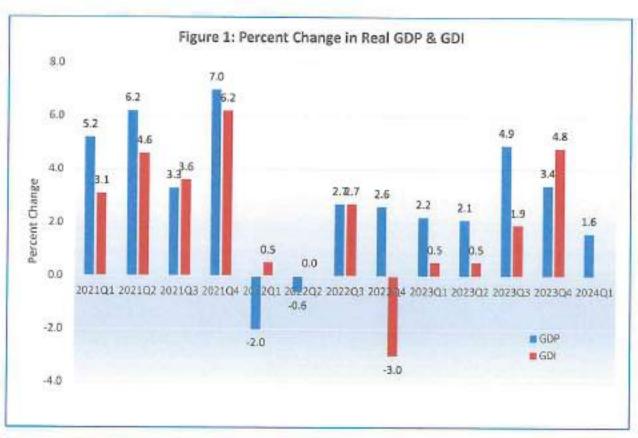
A Tale of Two Indexes

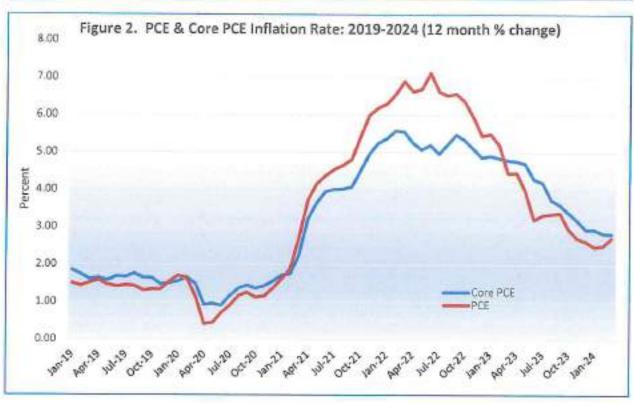
Inflation is still above the Fed's 2% target. Inflation rates since January 2019 based on the Fed's preferred inflation gauge the Personal Consumption Expenditure (PCE) Index and the Core PCE Index are shown in Figure 2. Inflation based on the PCE index which peaked at 7.1% in June 2022, declined to 2.5% in January 2024. Inflation based on this index increased in both February and March 2024 and presently stands at 2.7%. Core PCE inflation, which omits food and energy, has declined steadily since September 2022 but has been above PCE inflation since March 2023. Core PCE inflation was 2.8% in March 2024 compared with PCE inflation of 2.7%.

The Wehle School of Business at Canisius College publishes the Western New York Economic News as a public service to Western New York with research and analysis performed by Julie Anna Golebiewski, Ph.D. – Associate Professor of Economics golebie@canisius.edu

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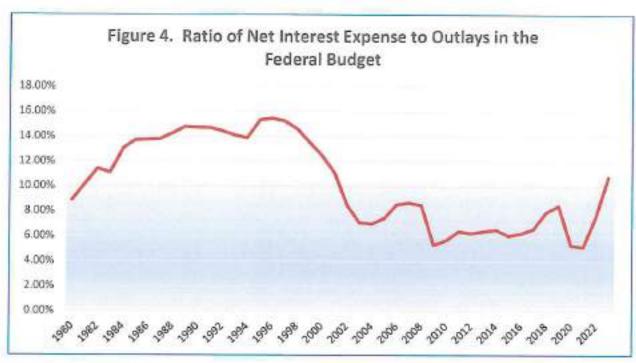
The recent increase in the overall PCE index decreased the probability that the FOMC will reduce interest rates during their June or July meetings. We are unlikely to see a decline in the fed funds target rate until real GDP growth shows significant weakness or declines.

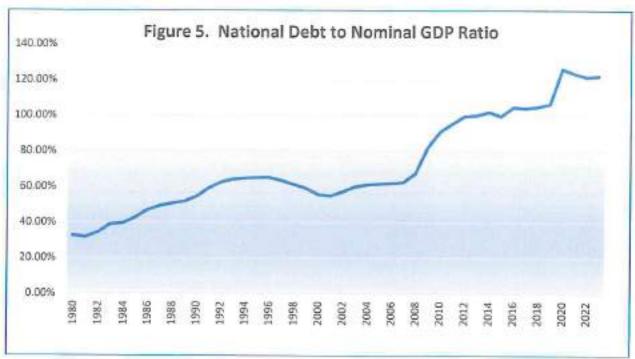
Inflation based on the more volatile Consumer Price Index (CPI) and the core CPI is shown in Figure 3. This figure shows a steady decline in CPI inflation over the period June 2022 to June 2023 from 9% to 3%. Since June 2023, inflation based on CPI fluctuated between 3% and 3.7% and stood at 3.4% in April 2024. Like inflation based on the core PCE index, core CPI inflation has declined steadily since September 2022 but remains 0.2 percentage points above CPI inflation.



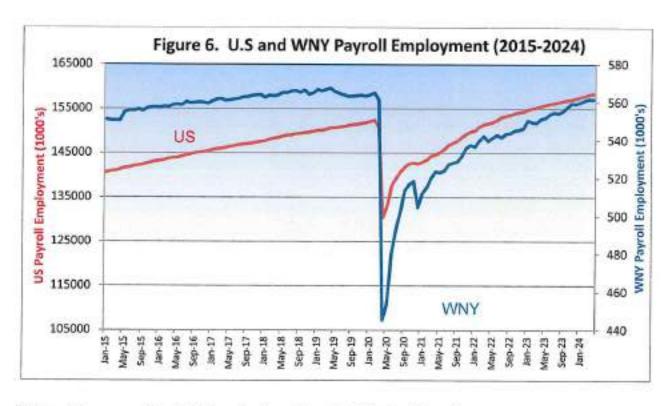
The Treasury yield curve remains inverted between the 3-month and 10-year maturities. On May 10, the 3-month Treasury yield was 5.47% while the 10-year yield was 4.50%. Although an inverted yield curve has existed since November 2022, recession has not ensued.

The elevated interest rate environment has increased the fraction of the federal budget devoted to interest payments on the federal government debt. Figure 4 shows the fraction of federal outlays made up of interest payments on the debt over the period fiscal 1980 to 2023. From fiscal 2021 to 2023, this ratio more than doubled from 5.16% to 10.73% but is still below the 1996 peak of 15.45% when rates on 10-year Treasury securities were well above 6%. On a more ominous note, the ratio of the national debt to GDP (see Figure 5) climbed above 100% in 2013 and stood at 122% in 2023. According to the Congressional Budget Office, the federal budget deficit is projected to be \$1.6 trillion in fiscal 2024 and \$1.8 trillion in fiscal 2025. There appears to be no end in sight to the fiscal irresponsibility of the legislative and executive branches of government. Continued increases in government spending without matching those increases with larger revenue streams will lead to a deteriorating budget situation and possible detrimental macroeconomic consequences.





National payroll employment has expanded by an average of 250,000 per month since January 2023 while the national unemployment rate has been below 4% since January 2022. Figure 6 contrasts national payroll employment with WNY employment figures. National payroll employment has surpassed its pre-COVID peak by more than 7 million jobs while WNY employment is 3,500 below its pre-COVID peak.



The Economic Outlook for the Buffalo Region

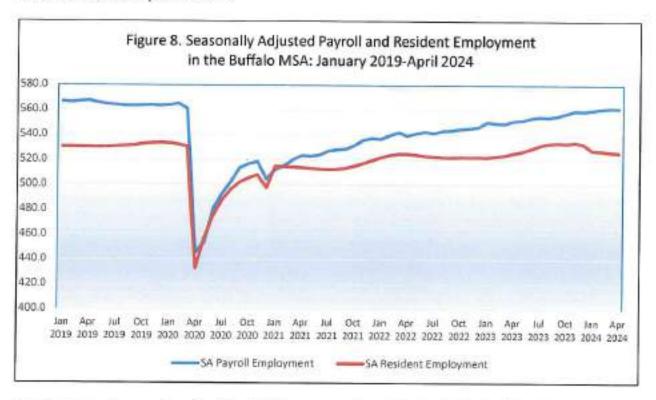
Similarly, monthly labor force changes in the Buffalo MSA show increases over the patterns displayed in the period from 2020 through 2023. Again, the recovery in the labor force has not yet reached the levels that existed before the pandemic. The number unemployed and the unemployment rate have returned to pre-pandemic levels.

Figure 7: Labor Force Levels January 2014 through March 2024 Buffalo MSA



Resident employment in the Buffalo MSA, which is also estimated using the household survey, surpassed its pre-pandemic peak in September 2023. Though, as shown in Figure 8, the trend in resident employment has been negative since the end of 2023, leaving resident employment in April 2024 7,500 below the January 2020 level. Some of this could be explained by falling rates of inflation that allowed those who re-entered the labor force during the 2022-early 2023 period (including retirees) to supplement their household income to exit the labor force again. However, it is worth monitoring because a further slide might be more troubling.

Falling resident employment has widened the gap between resident and payroll employment to a level more consistent with periods of more stable economic growth, as opposed to downturns and periods of recovery. That may be a sign that we are approaching a more stable period in terms of the local labor market, at a slightly lower level than existed pre-COVID.



As they have been since the late 1980's, wages for workers in the Buffalo MSA are lower than wages for workers in most industries in the United States. Thus, it should not be a surprise that the most recent data for the Buffalo MSA shows that the average wage per worker in the MSA is approximately 88% of the national average. Annual comparisons by industry will appear in Volume 27, Number 3 of this newsletter in September.

The data presented in Table 3, summarizes the information presented last year in Volume 26, Number 3 of this newsletter (June 2023). This snapshot of the returns to education confirms what has been evident to economists for decades: unless one is born to enormous wealth or possesses extraordinary talents, one should expect considerable economic benefits from the successful investment in education at all

levels. Besides higher earnings levels, the rate and duration of unemployment decreases as educational attainment increases

Table 2 Hassarlesses and Dates and

Associate's degree

by Educational Attainment, 2023						
Educational attainment	Median usual weekly earnings (\$)	Unemployment rate (%)	% of average			
Doctoral degree	2,109	1.6	180%			
Professional degree	2,206	1.2	189%			
Master's degree	1,737	2.0	148%			
Bachelor's degree	1,493	2.2	128%			

2.7

90%

Some college, no degree 992 3.3 85% High school diploma 899 3.9 77% Less than a high school 708 5.6 61% diploma Total 1,170 3.0 100% Note: Data are for persons age 25 and over. Earnings are for full-time wage and salary workers. Source: Current Population Survey, U.S. Department of Labor, U.S. Bureau of Labor Statistics

1,058

The latest personal income data for the nation and the Buffalo MSA show that government transfers to individuals account for 18% of personal income nationally and 24% in the Buffalo MSA. Nearly 80% of that was made up of Social Security, Medicare and Medicaid benefits. The percent of the population 65 years of age and older in the Buffalo MSA is 27%, while the same age group is about 17% of the U.S. population. Thus, the Buffalo MSA has lower earnings per worker than the nation, a lower wage growth than the nation and has become increasingly dependent on governmental transfers.

While Social Security and Medicare generally flow from the federal government directly to individuals, Medicaid and other income maintenance programs often follow a more circuitous route, flowing from the federal government to state and often local governments.

The importance of this is that the total federal government debt is over \$34 trillion, and has recently been growing by about \$1.7 trillion a year. The U. S. "full-faith and credit" debt is currently 120% of our GDP. As our federal budgetary crisis continues, proposed solutions range from doing nothing about it to defaulting on our federal debt. No one

who proposes defaulting on the debt understands the impact that would have on all markets and life in the United States, or perhaps just doesn't care about the impact.

Since people in Buffalo have grown older and more dependent on government programs than people in other regions, we should take great pains to filter out the nonsense being shouted from what we used laughingly call the wing nuts, to what could now more appropriately be thought of as the lunatic fringes. Doing nothing about our fiscally irresponsible behavior or willingly defaulting on the debt will lead to the same economic chaos.

It's important to remember that the Social Security Trust Fund is exclusively held in U.S. Treasury Bonds, backed by the "full faith and credit" of the federal government. A lowering of the perceived credit quality of U.S. Treasury debt instruments will reduce the value of most debt holdings. It will negatively impact the value of all federal government agency accounts, private pension fund accounts that hold Treasury debt, financial services capital and insurance capital holdings and everything whose value is determined by its relative risk when compared to the "risk free" Treasury bond rate. At the moment that means just about everything. Think about that the next time you hear some idiot proclaiming there are no consequences for defaulting on the debt or that we should continue operating in a fiscally irresponsible manner.

NATIONAL, STATE & LOCAL BUSINESS INDICATORS

NATIONAL INDICATORS					
	2023:1	2023:11	2023:111	2023:IV	2024:1
Real GDP (billions of chained 2017\$) (1)(a)	22,112.3	22,225.4	22,490.7	22,679.3	22,768.9
% change from previous quarter	2.2%	2.1%	4.9%	3.4%	1.6%
US Personal Income (billions of \$) (1)(a)	22,643.9	22,868.0	23,085.7	23,315.9	23,722.9
% change from previous quarter	6.8%	4.0%	3.9%	4.0%	7.2%
					% change
					Apr 23 -
	Apr-23	Feb-24	Mar-24	Apr-24	Apr 24
Annual CPI Inflation Rate (%) (2)	4.93	3.15	3.48	3.36	1.6
Exchange Rate Canadian cents/US \$ (3)(b)	135.51	135.79	135.39	137.80	1.69
10 Year Treasury Note Yield (%)(3)(b)	3.43	4.26	4.21	4.69	36.69
3 Month Treasury Bill Yield (%)(3)(b)	5.07	5.40	5.36	5.38	6.11
S&P 500 Stock Index (3)(b)	4,169.48	5,096.27	5,254.35	5,035.69	20.78
Dow-Jones Industrial Average (3)(b)	34,098.16	38,996.40	39,807.37	37,815.92	10.90
LABOR MARKET TRENDS (2)					
Nonag Civilian Employment					
US (1000's)(a)	155,484	157,796	158,111	158,286	1.80
Change from previous month	278	236	315	175	
NY State (1000's)(a)	9,678.6	9,801.2	9,822.2	9,829.7	1.56
WNY (1000's)(a)	551.2	561.0	561.6	561.5	1.87
Unemployment Rate (%)					
US (a)	3.4	3.9	3.8	3.9	0.5
NY State(a)	3.9	4.4	4.3	4.2	0.3
WNY (1000's)(a)	3.0	4.8	4.5	NA	
Ave. Weekly Hours in Mfg. US (a)	40.7	40.5	40.6	40.6	-0.1
Ave. Weekly. Earnings in Mfg. US (\$)(a)	1,059.4	1,107.68	1,114.47	1,118.12	5.54
US Private Employment (1000's)(a)	132,831	134,605	134,848	135,015	1.64
WNY EMPLOYMENT BY SECTOR*					
Mining, Logging & Construction	21.1	19.9	20.4	21.9	-3.32
Manufacturing	54.2	54.5	54.6	54.5	0.74
Trade, Transportation & Utilities	97.4	98.5	98.3	98.2	0.92
Durable Goods	33.2	33.1	33.1	33.0	-0.30
Finance Activities	35.3	35.1	35.3	35.3	0.00
Government	88.8	91.8	92.0	92.1	3.60

⁽¹⁾ US Dept. of Commerce

⁽²⁾ US Dept. of Labor

⁽³⁾ Wall Street Journal

⁽a) Seasonally Adjusted

⁽b) End of month data

https://buffalonews.com/news/local/business/brookings-institution-buffalo-niagara-region-tech-manufacturingjobs/article_44a9b126-20ec-11ef-bffc-ab3c0f7d5fa9.html

TOP STORY EDITOR'S PICK TOPICAL

Brookings spotlights region's manufacturing, tech job development

Matt Glynn

Jun 3, 2024



A new Brookings report highlights how coalitions are supporting manufacturing and tech job growth in the region.

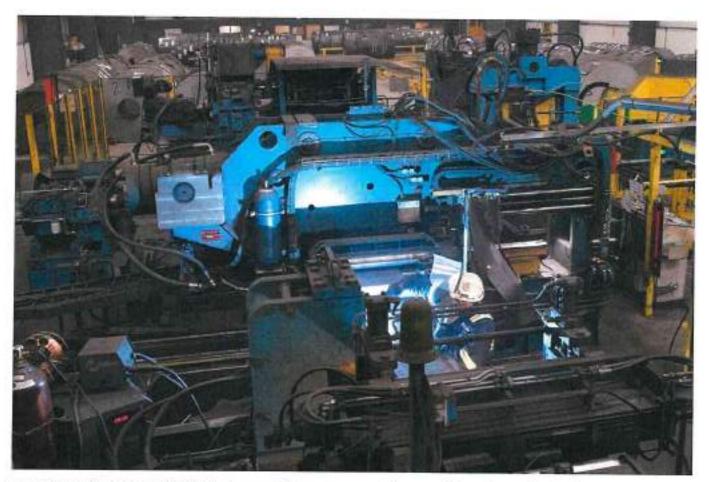
Derek Gee, News file photo

Western New York's manufacturing and technology sectors have prospects for robust job growth over the next several years.

But both sectors are struggling to find enough trained workers to keep pace with current and expected hiring needs.

A new **report by the Brookings Institution** spotlights how the region is using coalitions to develop these sectors and tap into public and philanthropic funds.

And as the region gains economic momentum, the report said, "this layering of funding is positioned to attract more private-sector investment."



A new Brookings report highlights how coalitions are supporting manufacturing and tech job growth in the region.

Derek Gee, News file photo

The region's manufacturing jobs are expected to grow 12% from 2022 through 2032, doubling the 6% growth rate nationally, according to a projection by the Western New York Regional Economic Development Council. And local tech jobs, which are much scarcer here than they are nationally, are forecast to grow five times faster than the region as a whole by 2032, according to TechBuffalo.

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Factory employment across the region has been on the rebound over the past decade, after a difficult and lengthy period of decline that saw two of every five manufacturing jobs vanish. Since 2013, the region has added about 3,500 manufacturing jobs, a nearly 7% increase to its highest April level in 16 years, according to the most recent state Labor Department data.

The drive to grow the manufacturing and tech sectors goes beyond just more hiring – there's a push to promote diversity in the ranks, to overcome high levels of poverty and geographic segregation, the Brookings report said.

The region is also "characterized by a sharp urban-rural divide," with Allegany, Cattaraugus and Chautauqua counties historically "disconnected from Buffalo's economic ecosystem," the report said.

The Brookings report highlights the work of two coalitions to foster job growth that is more widely shared.

The Western New York Advanced Manufacturing Coalition won a \$25
million federal grant in 2022, as part of the Biden administration's Build Back Better
Challenge. The funding is supporting technology adoption by small and mediumsized companies, expansion of a workforce training program and redevelopment of
industrial buildings in the Northland Corridor.

The other coalition, called the Western New York Manufacturing and Tech
Workforce Coalition, was launched late last year, with \$29 million from Empire
State Development and the Ralph C. Wilson Jr. Foundation. This coalition brings
together partners from education, business groups and training organizations. Its
objective is to meet employers' hiring needs by growing the skills of the workforce.

"Both coalitions are designed to counter historical patterns of concentrated disinvestment and extend inclusive growth opportunities to more rural and remote areas across Western New York's Southern Tier," the Brookings report said.

The manufacturing and tech coalition is led by executive director Stephen Tucker, who is also president and CEO of the Northland Workforce Training Center.

That coalition continues to grow, recruiting 35 companies to participate, Tucker said. Its co-chairs are from two of the region's leading private employers: Mike Wisler, M&T Bank's chief information officer, and Paul Wilkinson, Moog's chief human resources officer. The coalition has also added other organizations active in talent development.

Stephen Tucker, president and CEO of the Northland Workforce Training Center, discusses the center's 5-year strategic plan.

Matt Glynn

Peter Ahrens, executive director of the Buffalo Niagara Manufacturing Alliance, said the manufacturing and tech coalition is taking a methodical approach: identifying employers' needs and then working with training providers to meet those needs. That will allow graduates to step into in-demand careers, he said.

"I believe this intentional approach will increase awareness of the many career opportunities available to underemployed and unemployed workers," Ahrens said.

And the coalition will use key performance indicators to track what's working, and what isn't, and make adjustments, he said.

The Brookings report said the coalition approach can help the region tackle longstanding obstacles to wider-spread economic progress.

"These regional coalitions are fostering inclusive networks that will be critical to renewed economic growth by extending programs and projects to transcend urbanrural divides and cross historical residential segregation boundaries in the heart of Buffalo," the report said.

Matt Glynn

By Matt Glynn

Reporter

The "Energy Transition" Won't Happen

Foundational innovation in cloud technology and artificial intelligence will require more energy than ever before—shattering any illusion that we will restrict supplies.

/ Eye on the News / Infrastructure and energy, Economy, finance, and budgets, Technology and Innovation

May 23 2024

The laptop class has rediscovered a basic truth: foundational innovation, once adoption proceeds at scale, is followed by an epic increase in energy consumption. It's an iron law of our universe.

To illustrate that law, consider three recent examples, all vectors leading to the "shocking" discovery of radical increases in expected electricity demand, now occupying headlines today. First, there's the electric car, which, if there were one in every garage, as enthusiasts hope, would roughly double residential neighborhood electricity demands. Next, there's the idea of repatriating manufacturing, especially for semiconductors. This is arguably a "foundational innovation," since policymakers are suddenly showing concern over the decades-long exit of such industries from the U.S. Restoring American manufacturing to, say, the global market share of just two decades ago would see industrial electricity demand soar by 50 percent.

And now the scions of software are discovering that both virtual reality and artificial intelligence, which emerge from the ineluctable mathematics of machine-learning algorithms, are anchored in the hard reality that everything uses energy. This is especially true for the blazing-fast and power-hungry chips that make AI possible. Nvidia, the leader of the AI-chip revolution and a Wall Street darling, has over the past three years alone shipped some 5 million high-power AI chips. To put this in perspective, every such AI chip uses roughly as much electricity each year as do three electric vehicles. And while the market appetite for electric vehicles is sagging and ultimately limited, the appetite for AI chips is explosive and essentially unlimited.

Consider a recent headline in the Wall Street Journal: "Big Tech's Latest Obsession Is Finding Enough Energy"—because the "AI boom is fueling an insatiable appetite for electricity." And, as Reuters reports, "U.S. electric utilities predict a tidal wave of new demand Nine of the top 10 U.S. electric utilities said data centers were a main source of customer growth." Today's forecasts see near-term growth in demand for electric power three times as great as in recent years. Rediscovery of the iron law of growth inspired an urgent Senate hearing on May 21 entitled "Opportunities, Risks, and Challenges Associated with Growth in Demand for Electric Power in the United States." (Full disclosure; a hearing at which I testified.)

Data centers, the information "powerplants" at the center of the cloud revolution, are flagged as the primary culprit for this exploding power demand. These warehouse-scale buildings are chock-full of all manner of computer chips, including conventional processors, memory chips, and communications chips. And now datacenters are pouring AI chips into the mix as fast as manufacturing plants can build them. As one researcher notes, adding AI to Google "search" boosts the energy use per search tenfold. And that's only the first, perhaps the least, significant of the many possible applications for AI.

As one senior operative at Friends of the Earth recently put it: "We can see AI fracturing the information ecosystem just as we need it to pull it back together." The fracturing is not about AI and child safety, or deep fakes, or the looming threat of new regulations. It's about aspirations for an "energy transition" in how the world is fueled. It is inconvenient, to put it mildly, to see demand for electricity—especially reliable, 24–7 supply—take off at the same time as regulators are forcing utilities to shut down conventional power plants and spend money on costlier and less reliable power from wind and solar hardware. The epiphany that transition aspirations and the power realities of AI are in conflict was epitomized in a recent New Yorker essay titled, "The Obscene Energy Demands of A.I." The article's subtitle asks: "How can the world reach net zero if it keeps inventing new ways to consume energy?" The question answers itself.

The challenge is not only the need for far more electricity than forecast a mere year or so ago but also the need for it to be both inexpensive and available precisely when needed—and soon. New factories and new datacenters are coming online rapidly with many more coming in a few years, not decades. There aren't many ways to meet the velocity and scale of electric demand coming without a boom in building more natural-gas-fired power plants.

This seemingly sudden change in the electricity landscape was predictable—and predicted. Almost exactly 25 years ago, my long-time colleague Peter Huber and I published articles in both Forbes and the Wall Street Journal pointing to the realities at the intersection of energy and information. (A decade ago, I also published a study on the matter, which, it turns out, accurately forecast electric demands from data, and I more recently expanded on that theme in my book The Cloud Revolution.) At the time, we were nearly alone in making such observations in the public-policy space, but we were far from alone in the technical community, which has long recognized the power realities of information. Indeed, in the engineering community, the convention for talking about the size of datacenters is in terms of megawatts, not square feet.

There's a full-on race in the tech industry, and in tech-centric investment communities, to spend billions of dollars on new Al-infused infrastructures. The furious pace of expanding manufacturing to produce Al-capable silicon chips and simultaneously building massive, Al-infused datacenters is shattering the illusion that a digital economy enables a decoupling of economic growth from rising energy use.

As recently as two years ago, an analysis from the OECD (an organization in the vanguard of the "energy transition" vision) concluded: "Digital transformation is increasingly recognised as a means to help unlock the benefits of more inclusive and sustainable growth and enhanced social well-being. In the environmental context, digitalisation can contribute to decoupling economic activity from natural resource use and their environmental impacts." It turns out that the physics of power and information neutered that aspiration.

Now the key question for policymakers and investors is whether the current state of affairs is a bubble or signals a more fundamental shift. Just how much more power will information consume? It is now conventional wisdom to see the digital economy as vital for economic growth, and that information supremacy matters both for economies and for militaries. But the core feature of an information-centric economy is in the manufacturing and operation of digital hardware—and unavoidably, the energy implications of both.

To see what the future holds, we must take a deep dive into the arcana of today's "cloud," the loosely defined term denoting the constellation of data centers, hardware, and communications systems.

Each datacenter—and tens of thousands of them exist—has an energy appetite often greater than skyscrapers the size of the Empire State Building. And the nearly 1,000 so-called hyperscale datacenters each consume more energy than a steel mill (and this is before counting the impacts of piling on AI chips). The incredible level of power use derives directly from the fact that just ten square feet of a datacenter today has more computing horsepower than all the world's computers circa 1980. And each square foot creates electric power demands 100 times greater than a square foot of a skyscraper. Even before the AI revolution, the world was adding tens of millions more square feet of datacenters each year.

All that silicon horsepower is connected to markets on an information highway, a network whose scale vastly exceeds that of any of its asphalt and concrete analogues. The universe of communications hardware transports bytes not only along "highways" comprised of about 3 billion miles of glass cables but also along the equivalent of another 100 billion miles (that's 1,000 times the distance to the sun) of invisible connections forged by 4 million cell towers.

The physics of transporting information is captured in a surprising fact: the energy used to enable an hour of video is greater than the share of fuel consumed by a single person on a ten-mile bus ride. While a net energy-use reduction does occur when someone Zooms rather than commutes by car (the "dematerialization" trope), at the same time, there's a net *increase* in energy use if Zoom is used to attend meetings that would never have occurred otherwise. When it comes to AI, most of what the future holds are activities that would never have occurred otherwise.

Thus, the nature of the cloud's energy appetite is far different from that of many other infrastructures, especially compared with transportation. For transport, consumers see where 90 percent of energy gets

spent when they fill up a gas tank or recharge a battery. When it comes to information, though, over 90 percent of energy use takes place remotely, hidden away until utilities "discover" the aggregate impact.

Today's global cloud, which has yet to absorb fully the power demands of AI, has grown from nonexistent, several decades ago, to using twice as much electricity as Japan. And that estimate is based on the state of hardware and traffic of several years ago. Some analysts claim that, as digital traffic has soared in recent years, efficiency gains were muting or even flattening growth in datacenter energy use. But such claims face countervailing factual trends. Since 2016, there's been a dramatic acceleration in datacenter spending on hardware and buildings, along with a huge jump in the power density of that hardware—and again, all of this before the AI boom.

To guess what the future holds for the energy appetite of the cloud, one must know two things: first, the rate at which efficiency improves for digital hardware in general, especially for AI chips; second, the rate of growth in demand for data itself.

The past century of modern computing and communications shows that demand for data has grown far faster than engineers can improve efficiency. There's no evidence to suggest this trend will change. In fact, today's information-system energy use is the result of astounding gains in computing energy-efficiency. At the energy-efficiency of computing circa 1984, a single iPhone would use as much power as a skyscraper. If that were the case, there would be no smartphones today. Instead, we have billions of them. The same patterns hold across the entire silicon landscape, including for AL Chip efficiencies for AI are improving at a blistering pace. Nvidia's latest chip is 30-fold faster for the same power appetite. That won't save energy—it will accelerate the market's appetite for such chips at least 100-fold. Such is the nature of information systems. And the continued and dramatic improvement in AI chip efficiencies is built into the assumptions of all the industry-insider forecasts of ballooning overall energy use for AI.

But this raises the fundamental question: Just how much demand is there for data, the "fuel" that makes AI possible? We are on the precipice of an unprecedented expansion in both the variety and scale of data yet to be created, stored, and subsequently refined into useful products and services. As a practical matter, information is an infinite resource.

If it feels as though we've reached a kind of apotheosis in all things digital, the truth is otherwise: we are still in the early days. As an economic resource, data are unlike natural analogues—because humanity literally creates data. And the technological means for generating that resource are expanding in scale and precision. It's one of those rare times when rhetorical hyperbole understates the reality.

The great explosion of data production will come from the nature and capacity to observe and measure the operation and activities of both our *built* environment and our natural environment, amplified by the increasing automation of all kinds of hardware and systems. Automation requires sensors, software, and control systems that necessarily generate massive data streams. Long before we see the autonomous car, for

example, the "connected" car, with all its attendant features and safety systems, is already generating massive data flows.

Similarly, we're seeing radical advances in our capacity to sense and measure all the features of our *natural* environment, including our own bodies. Scientists now collect information at astronomical scales, not only in the study of astronomy itself but also in the biological world, with new instruments that generate more data per experiment than trafficked on the entire Internet a few decades ago.

All trends face eventual saturation. But humanity is a very long way away from peak information supply. Information, in effect, is the only limitless resource.

One way to guess the future magnitude of data traffic—and derivatively the energy implications—is in the *names* of the numbers we've had to create to describe quantities of data. We count food and mineral production in millions of tons; people and their devices in billions of units; airway and highway usage in trillions of air- or road-miles; electricity and natural gas in trillions of kilowatt-hours or cubic feet; and our economies in trillions of dollars. But, at a rate of a trillion per year of anything, it takes a *billion* years to total one "zetta"—i.e., the name of the number that describes the scale of today's digital traffic.

The numerical prefixes created to describe huge quantities track the progress of society's technologies and needs. The "kilo" prefix dates back to 1795. The "mega" prefix was coined in 1873, to name 1,000 kilos. The "giga" prefix for 1 billion (1,000 million) and "tera" (a trillion, or 1,000 billion) were both adopted in 1960. In 1975, we saw the official creation of the prefixes "peta" (1,000 giga) and "exa" (1,000 peta), and then the "zetta" (1,000 exa) in 1991. Today's cloud traffic is estimated to be roughly 50 zettabytes a year.

It's impossible to visualize such a number without context. A zetta-stack of dollar bills would reach from the earth to the sun (93 million miles away) and back—700,000 times. All the molecules that comprise the Earth's atmosphere weigh about five zettagrams. Even if each byte entails an infinitesimal amount of energy, the sheer volume of zettabyte-scale operations leads to consequential energy use.

Until just over a year ago, there was only one remaining official prefix name for a number bigger than a zetta: the 1,000 times bigger "yotta." Given the AI-accelerated pace of data expansion, we'll soon be in the yottabyte era. So now the bureaucrats in the Paris-based International Bureau of Weights and Measurements have officially given names to even bigger numbers, because before long, data traffic will blow past the yottabyte scale. One thousand yottabytes? That's a ronnabyte. Your children will be using such numbers.

Such astonishing volumes of data being processed and moved will overwhelm the gains in energy efficiency that engineers will inevitably achieve. Already today, more capital is spent globally on expanding the energy-consuming cloud each year than all the world's electric utilities combined spend to produce more electricity. Credit Andreessen Horowitz's "Techno-Optimist Manifesto" for observing that "energy is the foundational engine of our civilization. The more energy we have, the more people we can have, and the better everyone's lives can be." Our cloud-centric and AI-infused twenty-first-century infrastructure illustrates this fundamental point. The world will need all forms of energy production imaginable. An "energy transition" would only restrict energy supplies—and that's not going to happen. The good news is that the U.S. does have the technical and resource capacity to supply the energy needed. The only question is whether we have the political will to allow the proverbial "all of the above" energy solutions to happen.

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