

*We hold the key  
to your Energy Innovation success.*



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## *Greater Rochester, NY Region*

*The Greater Rochester, NY Region is a leading hotspot for Solar Energy Innovation, with a skilled workforce and more than a century of experience in materials, precision and advanced manufacturing.*

*Our region is a leader in optics and roll-to-roll manufacturing, key enablers for next generation solar applications. Eastman Kodak is leveraging its expertise for conductive films used in the flexible electronics solar film markets.*

*World-class research facilities at Rochester Institute of Technology and University of Rochester support local innovation across all Energy Innovation sectors. RIT's Golisano Institute for Sustainability conducts research related to sustainable product design, life-cycle engineering, clean production, renewable energy systems, and remanufacturing and pollution prevention. University of Rochester's new Energy Research Initiative supports fusion, hydrogen, solar, and energy efficiency research as well as economic and public policy.*



*Find out how Rochester's growing Energy Innovation resources can propel your business forward.*



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# Energy Innovation in the Greater Rochester, NY Region

## Biofuels / Biomass

- 50 million gallon ethanol plant up and running and supplying local E85 stations
- More than 125 years of agricultural research and development expertise at the Cornell Food and Agriculture Technology Park and a rich agricultural base to provide necessary feedstock for biofuel production

## Fuel Cell

- World leader in fuel cell research and development
- Home to General Motors' Fuel Cell Activity Center, with more than 400 employees
- Leading location for Delphi's fuel cell development for transportation and stationary applications
- Cutting-edge membrane and materials research taking place at the University of Rochester and the Rochester Institute of Technology's Advanced Fuel Cell Research Laboratory

## Solar

- Rochester Region is the world leader in optics — critical expertise for concentrating solar applications
- Well-poised for next generation, thin-film solar development, based on polymer and film expertise at companies like Kodak and ExxonMobil films division
- Strong research capabilities at both the University of Rochester and Rochester Institute of Technology

## Wind

- Rich history of precision manufacturing expertise, over 1,300 manufacturing firms employing more than 70,000 workers
- More than 100 companies identified with technical capabilities to manufacture wind turbine components
- Aggressive New York State renewable portfolio standard driving rapid increases in wind turbine installations throughout the state

Acciona Energy  
Advanced Interconnect Manufacturing  
Alumi-Tech  
Ametek  
Applied Coatings  
Cerion Enterprises  
Coler  
Connected Energy  
Delphi  
e-VanHee  
Eagle Mountain  
Ecovation  
Energy Concepts  
General Motors  
Gleason Works  
Gorbel  
Guardian Glass  
Harbec Plastics  
Iberdrola USA  
Impact Technologies  
Johnson Controls  
Kayex  
Lapp Insulators  
Meilke Automation  
MWI  
Northern Biodiesel  
O'Connell Electric  
Parker Chomerics Webster Plastics  
Precision Design Systems  
Progressive Machine & Design  
Reflexite Display Optics  
Rochester Industrial Control  
Rochester Solar Technologies  
Saint-Gobain Technical Fabrics  
Seneca BioEnergy  
Siemens Building Technologies  
Solar Sentry  
Sustainable Energy Developments  
SweetWater Ethanol  
Trident Precision Manufacturing  
True Energy Solutions  
TVT bio  
Ultralife  
US Energy Partners  
Vance Metal Products  
Western New York Energy  
WindTamer  
Xactiv