

Great environment



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STEP is uniquely positioned in the heart of New York's Tech Valley and is centrally located in the northeast.

Map courtesy of the Center for Economic Growth's Technology Roadmap

New York's Tech Valley

Strategically located in New York's high-tech corridor between the New England and Mid-Atlantic regions, the Saratoga Technology + Energy Park (STEP) offers central access to the population centers of the northeast, major energy markets, colleges and universities.

STEP is centrally located in Malta, New York – about 30 minutes from Albany, 3 hours from New York City or Boston, and 4 hours from Montreal.

More than 1,000 technology companies in New York's Tech Valley employ some 50,000 high-value employees, representing approximately \$2 billion in annual payroll and \$5 billion in annual economic impact.

There's innovation happening in the pine woods of upstate New York.



The Saratoga Technology + Energy Park (STEP) is the newest destination in New York's Tech Valley for clean-energy and environmental technology companies. Come here and grow.



Clean energy

STEP – Saratoga Technology + Energy Park

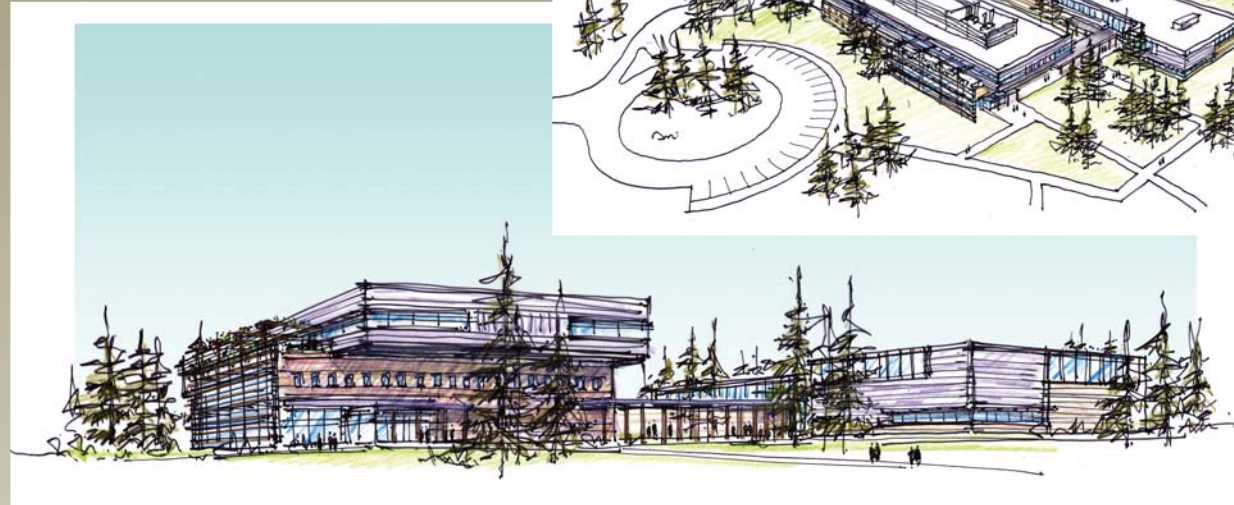
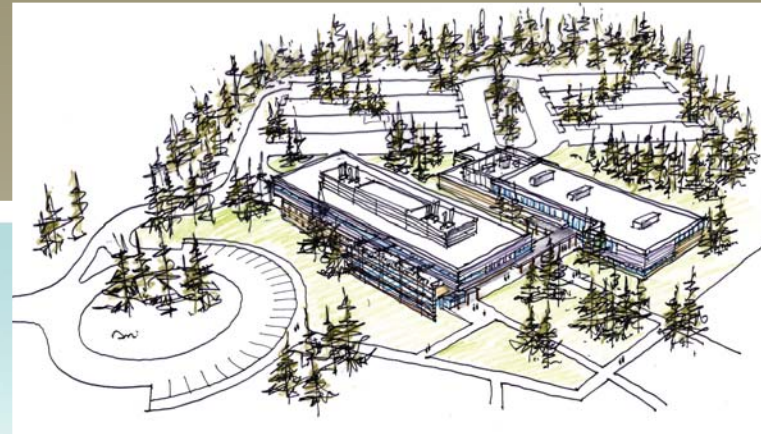
Located in the heart of New York's Tech Valley, STEP is the perfect place to grow your clean-energy and environmental technology company. STEP currently hosts companies that work in the following areas:

- Alternative and renewable energy, such as wind, photovoltaics, fuel cells, biogas, and hydro
- Advanced materials and nanotechnology
- Environmental technologies
- Transportation technologies
- Power generation
- Buildings

The STEP advantage

A high-tech knowledge community, STEP is:

- An entry point into New York's network of state agencies, universities, and centers of excellence
- A high-value location for business-to-business relationships with innovative companies
- In an Empire Zone, where qualifying employers may be eligible for a package of incentives
- Designed to support collaboration and inter-action in a campus-like setting
- Available for manufacturing of clean-energy and environmental technologies and products
- Uniquely positioned to help you take advantage of potential NYSERDA funding opportunities, including research and development, technical assistance, and incentives for purchasing and installing energy-efficient measures
- Continuing development efforts with green-building construction and 77% green space



Renderings by Perkins & Will, pine and wind photos by Jennifer Harvey, Governor Patuki and Peter Smith photo by Fotolife, other technology photos by Woody Woodworth.

STEP's initial development of 100,000 square feet will include light manufacturing, office, and laboratory space.

STEP— a great place to grow

Good company

The New York State Energy Research and Development Authority

NYSERDA offers funding opportunities to clean-energy and environmental technology companies.

R&D opportunities are available in:

- Industry
- Buildings
- Environmental Research
- Energy Resources (such as renewables)
- Transportation
- Power Systems

New York's Renewable Portfolio Standard (RPS) offers incentives to renewable energy producers delivering energy to New York State. STEP offers easy access to a large and growing market for renewable energy throughout the northeast and Canada.

Visit NYSERDA's website to learn more –

www.nyserdera.org



Solar PV - renewables



Advanced materials



Transportation



Wind - renewables

