

Name: Steve Sansola
Email Address: steve.sansola@marist.edu
Title: Associate Dean for Student Affairs
Organization: Marist College
County: Dutchess

Comment: To The State Energy Board, Thank you for convening this important process. I am writing to let you know that, as a New York State resident, I want an energy plan that incorporates the use of solar photovoltaics and solar thermal equipment. New York can no longer afford to implement renewable energy in baby steps. We need to take mature leaps to fix our economy, environment and broken power production system. Many advocates are calling for 2,000 MW of solar by 2020. This is a new energy plan worthy of our great state. A well-designed 2,000 MW solar program can be implemented for as little as \$0.82 in residential rate payer impacts a month and deliver more than \$10 billion dollars in economic output. As a New Yorker I strongly support this investment and urge you to incorporate a comprehensive solar program, of at least 2,000 MW by 2020, as part of your State Energy Plan. Steve Sansola

Name: Caroline V Rider
Email Address: caroline.rider@marist.edu
Title: Associate Professor of Management
Organization: Marist College
County: Dutchess

Comment: Dear State Energy Board: I believe **STRONGLY** that New York State needs and deserves an energy plan that incorporates the use of solar photovoltaics and solar thermal equipment. Our business sector needs solar energy, our environment desperately needs us to be using solar energy, and our consumers need solar energy. New York can no longer afford to implement renewable energy in baby steps. Many advocates are calling for 2,000 MW of solar by 2020. This is a new energy plan worthy of our great state. The Vote Solar Project tells us that a well-designed 2,000 MW solar program can be implemented for as little as \$0.82 in residential rate payer impacts a month and deliver more than \$10 billion dollars in economic output. As a New Yorker I strongly support this investment and urge you to incorporate a comprehensive solar program, of at least 2,000 MW by 2020, as part of your State Energy Plan. Thank you! Caroline Rider Red Hook, Dutchess County