Authority Mission Statement and Performance Measurements

I. Name of Public Authority:

New York State Energy Research and Development Authority

II. Public Authority's Mission Statement:

Mission	Advance innovative energy solutions in ways that improve New York's economy and environment.			
Vision	NYSERDA's vision is to serve as a catalyst – advancing energy innovation and technology, transforming New York's economy, and empowering people to choose clean and efficient energy as part of their everyday lives.			
Salcholders	New York energy users, businesses and institutions engaged in the clean energy economy.			
Core Value	NYSERDA will serve as a source of objective, credible information.			
Goals# Outcomes	Efficient Use of Energy NYSERDA provides energy solutions that reduce the energy consumption and increase the energy efficiency of New York's residents and businesses.	Diverse / Renewable Energy Resources NYSERDA diversifies New York's portfolio of energy resources by growing renewable and distributed generation resources and reducing petroleum use.	Clean Energy Economy NYSERDA catalyzes economic growth by supporting technology and business innovation and by developing a skilled clean energy workforce.	A Cleaner Environment NYSERDA reduces the environmental impact of energy production and use.

Date Adopted: The mission statement set forth above was originally adopted as part of the Authority's Three Year Strategic Outlook on June 22, 2009. To be considered and discussed by the Board at its meeting on April 12, 2010.

III. List of Performance Goals (If additional space is needed, please attach):

(Performance measures are grouped with their corresponding organizational goal.)

Coals / Outcomes	Performence Measures		
் இழுகும் இதை வூர்கள்	Electricity (MWh) saved due to improved energy efficiency in New York's buildings and facilities		
	Fossil fuel (MMBtu) saved due to improved energy efficiency in New York's buildings and facilities		
	Number of New York households served		
	Number of commercial and industrial customers served		
Diverse/Renewable	Electricity (MWh) produced from renewable sources		
Dinorgy	Number of operating renewable resource installations		
	Electricity (kWh) produced from combined heat and power (CHP) sources		
	Number of operating combined heat and power (CHP) installations		
	Petroleum displacement in transportation sector (gallons)		
Clean Brogy Beoromy	Number of Clean Energy businesses receiving financial assistance		
	Dollars invested by NYSERDA in business development activities		
	Dollars invested by businesses receiving financial assistance		
	Number of products in the market as a result of previous technology and business development investment		
	Annual product sales		
	Number of workers trained in Clean Energy sectors		
A Clemer Downsonment	CO ₂ equivalent emission reductions (tons)		
	Reduced air pollutant NO _x emissions (tons)		
	Reduced air pollutant SO ₂ emissions (tons)		

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