

# The Long Island Solar Farm



In November 2011, a utility-scale solar array became operational in the most unlikely of places, at Brookhaven National Laboratory in Eastern Long Island, New York. The Long Island Solar Farm project came together as a joint effort of five very different interest groups: a federal agency, a research institution, an electric utility, a private business, and the general public. The project is remarkable for three major reasons: first, it is the largest utility-scale solar power plant in the Eastern United States; second, it is a commercial project built on federally administered public lands; and third, the project was very unlikely to have started in the first place. The process by which the Long Island Solar Farm was developed is intricate and unusual. This reflects many of the nuanced conditions that made siting the solar farm on federal property a unique opportunity for very different groups. Though many of these nuances make the Long Island Solar Farm difficult to imitate as a template, the research aspects of the project make it a trailblazing resource to inform future development of photovoltaic (PV) solar projects in the East. Furthermore, the innovation in attitude it took to develop this project serves as an excellent model for large-scale solar power development and public-private partnerships in general.

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**BNL Newsroom Celebration at the Long Island Solar Farm: All** On Long Island, NY a battle between open space preservation and solar energy has come to a head over a plan to construct a 9.5-megawatt **BNL Newsroom Vote for the Long Island Solar Farm Today, 1/20** The Long Island Solar Farm is a 37-megawatt solar photovoltaic power plant built through collaboration between entities including the Long Island Power **Riverhead Solar Farm - Renewable Energy Long Island** The Long Island Solar Farm (LISF) is a 32-megawatt solar photovoltaic power plant built

through a collaboration including BP Solar, the Long **Long Island Solar Farm, LLC: Private Company Information**  
NEW YORK(CBSNewYork) On Long Island, a debate is brewing that County officials said the solar farms could power the county jail and **Long Island Solar Farm SMA Inverted** A view of the solar array of 164,312 panels on nearly 200 acres producing 32 Kw of power. Officials from The Long Island Power Authority **BNL Newsroom**  
**Soaking Up Sun at the Long Island Solar Farm for** Long Island Solar Farm. Brookhaven National Lab, Upton, NY. 37 MW. Long Island Power Authority (LIPA). COMPLETED: November 2011. CLIENT: BP Solar **Long Island Solar Farm - Wikipedia** PROJECT SUMMARY: The Shoreham Solar Farm is a 9.5MWac fixed-tilt solar photovoltaic facility in pre-construction in Shoreham, NY. The project will generate **The Long Island Solar Farm Department of Energy** The 32 MW AC Long Island Solar Farm (LISF), located in Upton, New York, is the largest photovoltaic array in the eastern U.S. The LISF is made up of 164,312 **Long Island Solar Farm - Flickr** In early 2012, the Long Island Solar Farm, located in Upton, NY on Long Island, was given Renewable Energy Worlds Excellence in **Long Island Solar Farm - Flickr** In November of 2011, LIPA commissioned the new 32 Megawatt Long Island Solar Farm at Brookhaven National Laboratory. The completion of **The 32 MW Long Island Solar Farm has been commissioned** LIPA on Friday flicked the switch on a massive solar farm, the first of its kind on Long Island, that could produce enough energy for 4500 homes. **The Long Island Solar Farm Department of Energy** The Long Island Solar Farm is a 32-megawatt solar photovoltaic power plant built through collaboration between entities including the Long Island Power The Long Island Solar Farm located at Brookhaven National Lab is the to power up to 4,500 Long Island homes without the use of fossil fuels. **Shoreham Solar Farm - Renewable Energy Long Island** Its official: All systems are go at the Long Island Solar Farm located on site at Brookhaven Lab the largest solar power plant in the eastern **The Long Island Solar Farm - DOE/OSTI** Long Island Solar Farm. May 10, 2012. LIPAs Long Island Solar Farm Project in Partnership with. BNL Constructed and Operated by BP Solar **Long Island Power Authority Long Island Solar Farm - NYISO** This technical report provides an in-depth look at the one SunShot Initiative success story, the Long Island Solar Farm project, which is a utility-scale solar array **The Long Island Solar Farm at Brookhaven Lab is Generating** That means the 200-acre Long Island Solar Farm (LISF) at Brookhaven Lab is producing increasing amounts of renewable energy for Long **Brookhaven Solar Farm IBEW Local 25 : The Long Island Electricians** If the sun is shining over Long Island, NY, as you read this article, the Long Island Solar Farm (LISF) is generating enough clean solar energy to **Long Island Solar Farm - SMA Australia** Now the largest utility-scale solar power plant in the eastern United States, the Long Island Solar Farm is a remarkable success story whereby very different **Long Island Solar Farm - Flickr** The Long Island Solar Farm (LISF), located on site at Brookhaven Lab, is one of 31 finalists for the Renewable Energy World Networks **Long Island Solar Farm Blue Oak Energy** Long Island Solar Farm, LLC owns and operates 32-megawatt solar photovoltaic power plant built through a collaboration including BP Solar, the Long Island **Long Island Solar Farm How Public/Private/Federal Partnerships Images for The Long Island Solar Farm** The proposal, to be submitted Wednesday as part of a LIPA/PSEG Long Island request for proposals for green energy, would have a maximum **Long Island Solar Farm Brookhaven National Laboratory** Long Island Solar Farm is 32-megawatt solar PV power plant. 50 Sunny Central inverters were used to generate 44000MWh of electricity - enough for 4500. **LIPA flips switch on Long Island Solar Farm Long Island Business Long Island Solar Farm SMA Inverted** places, at Brookhaven National Laboratory in Eastern Long Island, New York. The Long Island. Solar Farm project came together as a joint effort of five very **Grid, NextERA propose solar farm at Shoreham nuke plant site** The 32 MW Long Island Solar Farm hosted at the US Department of Energys (DoE) Brookhaven National Laboratory, has been switched on. **Long Island Officials Spar Over Solar Panels - CBS New York** The Long Island Solar Farm (LISF) is a 32-megawatt solar photovoltaic power plant built through a collaboration including BP Solar, the Long **Plan for Big Solar Array on Long Island Sod Farm Has Residents** The Long Island Solar Farm (LISF) is a 32-megawatt solar photovoltaic power plant built through a collaboration including BP Solar, the Long