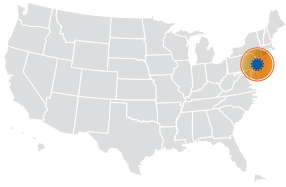


SUCCESS STORY

NY JETS TRAINING FACILITY

Florham Park, New Jersey



Official Solar Energy Provider of the New York Jets™



INSTALLATION

Customer	The New York JETS
Project	Atlantic Health Training Facility
Location	Florham Park, NJ
Size	690 kWp
Module Type	YGE 230
Connected	September 28, 2010
Installer	SunDurance Energy
Owner	Syncarpha Capital

TECHNICAL SPECIFICATIONS

Rated System Power	688.9 kWp
Number and Module Type	3010 units; YGE 230
Orientation	Various
Annual Energy Yield	750,000 kWh
Number of Avg. Homes Powered	67
CO ₂ -savings p.a. approx.	58 tons

THE NY JETS SCORE A TOUCHDOWN WITH YINGLI SOLAR

The NY Jets are the proud home of the NFL's largest PV system at a team headquarters. The 690 kW photovoltaic (PV) array is located on the roof of the team's main training facility outside Newark, NJ. The Jets' decision to install a solar project underscores the team's commitment to a cleaner and better future for their community. Designed to generate over 750,000 kilowatt-hours of electricity for the building each year, the project will reduce CO₂ emissions by 540 metric tons each year, which is equivalent to taking over 100 cars off the road. The team will also save tens of thousands of dollars each year in electricity expenses.

**We are proud
to be green in color
and also in deed**

“The New York Jets are excited to be at the forefront of incorporating solar energy into the NFL. When we decided to add solar energy to the Atlantic Health Training Center, going green was the catalyst. This project is the first of many green initiatives on behalf of the team, and **we are proud to be green in color and also in deed**. We chose the right partners and are thrilled about what this installation will do for our organization, our community, and hopefully for inspiring the entire league.”

– Thad Sheely,
New York Jets’ Executive Vice President of Finance and Stadium Development.



DETAILS ABOUT THE SYSTEM

- With its vast unobstructed rooftop the Jets’ brand new, premier training facility was an ideal location for solar
- The project itself represents a great collaboration between sports and renewable energy – a new type of partnership that makes a lot of sense given the sustainability-focused mission statements behind each of the companies involved
- The Jets’ new PV system is the largest solar installation in the entire NFL
- The team will purchase power generated by the project over a 20-year term, reducing the team’s carbon footprint and its reliance on traditional forms of energy