

650 kWp Solar Energy System

This solar energy system has a system size of 650 kWp. It was completed in August 2009 and is located in North Carolina, USA.



System Overview

High-Capacity Solar Energy Solution

This 650 kWp solar energy system is designed for large-scale renewable electricity generation. Completed in 2009 and located in North Carolina, USA, the system utilizes high-efficiency solar modules to maximize output. It serves as a reliable solution for professional energy needs, demonstrating long-term performance and sustainability.

Total System Size

650 kWp
System Size

Technical Details

Module Type	e-Module CS6P-PE
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Project History

Completion Date	August 2009
Installation Location	North Carolina, USA