

Eguana Technologies partners with Hannah Solar for solar+storage in North Carolina and Georgia



[Eguana Technologies](#) {TSX.V: EGT}

Have partnered with Hannah Solar to bring residential and commercial energy storage systems to home and business owners in Georgia and South Carolina.



[Eguana Technologies](#) and [Hannah Solar](#) announced the companies have partnered to bring residential and commercial energy storage systems to home and business owners in Georgia and

South Carolina.

“Renewable energy has taken off throughout the Southeast and consumers want cost-effective, intelligent systems that can be easily integrated with new or existing solar PV arrays,” said Joseph Waybright, VP of sales at Hannah Solar. “Our early efforts have already delivered multiple residential sales where homeowners are looking to power essential loads for an extended period of time. The Evolve system allows our customers to easily expand their storage capacity from 13 kWh to 26kWh to 39 kWh at a very competitive price point.”

Eguana’s Evolve residential storage system. *Eguana Technologies*[residential energy storage system](#) lets new or existing residential solar customers store excess solar power generation for use in the evening. In the event of a power outage, the Evolve system will keep the solar PV system operating, ensuring that power is available to support essential loads. The Evolve system coupled with solar PV is a low-cost, perpetual backup power source that offers energy management controls, an integrated user interface and an extended product warranty.

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The Evolve supports grid-connected solar self-consumption, time of use and backup power.

News item from Eguana Technologies