Tigo Energy to Introduce GO Battery, Boost Solar Production for Puerto Rico at Energy 2025

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In response to a solid installed base of MLPE, and the introduction of an improved storage solution in Puerto Rico, Tigo is enhancing regional installer training and support for the island.

LOS GATOS, Calif. & SAN JUAN, Puerto Rico--(BUSINESS WIRE)--Sep. 30, 2025-- Tigo Energy, Inc. (NASDAQ: TYGO) ("Tigo" or "Company"), a leading provider of intelligent solar and energy software solutions, today announced the Company's upcoming presence at the Energy 2025 tradeshow at the Puerto Rico Convention Center in San Juan, Puerto Rico. In addition to releasing the Tigo GO Optimized Energy Storage System (ESS) to the Puerto Rican market, Tigo will showcase enhanced energy production through Reclaimed Energy with Tigo TS4 MLPE optimization, as well as announce expanded customer support infrastructure on the island.

Featuring high density and high surge power, with up to six modular 5kWh-incremented building blocks, the Tigo GO Optimized ESS provides up to 30kWh per enclosure and delivers a continuous output of 11.4kW, with a surge capacity of up to 18kW for whole-home backup. An advanced Battery Management Unit (BMU) automates battery discovery to help streamline the setup process and delivers net-metering functions, such as forced discharge. Certified for UL9540A, GO Battery enclosures can be either floor or wall-mounted and offer best-in-class installation options for maximum space savings. When combined with the Tigo Inverter and ATS, GO Optimized ESS can be charged from solar, the grid, a generator, or a configurable combination thereof.

"We are seeing demand for solar in combination with storage grow constantly, and our preference for Tigo comes from the fact that the systems are very simple to install and commission," said Miguel Rivera, owner at Alternative Energy. "We're impressed with how reliable the products are, how responsive the technical support team is, and how the design and ease-of-use make the systems appealing both for installers and for customers in Puerto Rico."

"To offset the issues around energy costs as well as intermittent grid instability, our customers in Puerto Rico can add more solar performance with Tigo optimization, and more energy resilience with Tigo battery storage, and both messages resonate," said Samuel Berrios, owner at Del Centro Solar. "Tigo's solutions help us install faster, support larger storage systems for multi-day outages, and provide responsive technical support that keeps our customers satisfied and drives energy independence for the island."

Enhanced regional support for the Puerto Rican market will be achieved through collaboration with RR^2 Electrical & Engineering Solutions. This local installation firm will provide in-market installer support for Tigo products. Tigo also provides installers with a comprehensive Spanish-language solar and storage curriculum via the Tigo Academy. Also being expanded in Puerto Rico is the Tigo Green Glove service program, designed to deliver a premium support experience that enriches the installer journey from design to commissioning and beyond. Since the program launched, installers across Puerto Rico have taken advantage of the Green Glove program for both residential and commercial solar installations to help secure better outcomes for end customers. Tigo installer support is part of the Company's commitment to Total Quality Solar.

"We are very excited about not only bringing our customers the latest solar technology from Tigo, but also about collaborating with Tigo to help installers in Puerto Rico deploy more solar," said Roberto Rojas, co-owner of RR^2 Electrical & Engineering Solutions. "Tigo's responsive support has set a new standard on the island, and we are proud to be building local capacity to serve as a resource for fellow installers."

"Installers in Puerto Rico are embracing Tigo products with ever more enthusiasm, with battery product attach rates on the island averaging two units per site," said Jing Tian, chief growth and revenue officer at Tigo Energy. "Our response to being embraced by these installers is expanding our battery offering, improving system production through optimization, and taking our customer support infrastructure to the next level. I look forward to meeting with our leading installers and business partners in Puerto Rico at the Energy 2025 event."

To learn more about the Tigo GO Optimized ESS, visit the Tigo website here. To schedule a meeting with Tigo business or technical representatives at Energy 2025 on Friday, October 10, please register your interest here. For additional information about Tigo solutions in Puerto Rico, visit here.

About Tigo Energy

Founded in 2007, Tigo Energy, Inc. (Nasdaq: TYGO) is a worldwide leader in the development and provider of smart hardware and software solutions that enhance safety, increase energy yield, and lower operating costs of residential, commercial, and utility-scale solar systems. Tigo combines its Flex MLPE (Module Level Power Electronics) and solar optimizer technology with intelligent, cloud-based software capabilities for advanced energy monitoring and control. Tigo MLPE products maximize performance, enable real-time energy monitoring, and provide code-required rapid shutdown at the module level. The company also develops and provides products such as inverters and battery storage systems for the residential solar-plus-storage market. For more information, please visit www.tigoenergy.com.

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