

NovaChargeX Announces Global Expansion and NCX Token Integration Following Major Clean-Energy Breakthrough



 **NovaChargeX**
Powering a Smarter, Cleaner Future

NOVA CHARGE X ANNOUNCES STRATEGIC EXPANSION INTO SOUTHEAST ASIA

WITH PLANNED 2 MW PILOT DEPLOYMENT

-  **2 MW PILOT PROJECT**
NovaChargeX will develop a 2 MW pilot project with a regional commercial partner.
-  **XDRIVEMAX™ TECHNOLOGY**
Our proprietary Hybrid Regenerative Energy System integrates multiple energy inputs with AI-driven intelligence to deliver clean, reliable, and scalable power.
-  **SOUTHEAST ASIA EXPANSION**
Supporting the region's growth with advanced clean energy solutions for a sustainable future.

 CLEAN ENERGY Sustainable solutions for a better tomorrow.	 RELIABLE & RESILIENT Engineered for stability, security, and performance.	 SCALABLE & INTELLIGENT AI-driven control for optimal energy management.	 GLOBAL VISION Building an intelligent, scalable, and connected energy ecosystem.
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ADVANCING CLEAN ENERGY. POWERING PROGRESS. BUILDING THE FUTURE. NOVACHARGE X.COM

San Francisco, California Jul 23, 2026 ([IssueWire.com](https://www.IssueWire.com)) - NovaChargeX-NCX , the clean-energy technology company behind the patented **XDriveMax™ Hybrid Regenerative Power System**, today announced a major global expansion initiative across Saudi Arabia, Europe, Türkiye, and Asia, alongside the continued development of **NCX**, the company's ERC-20 digital asset within the NovaChargeX ecosystem.

NovaChargeX's patented hybrid regenerative technology recently received international recognition after winning the **World Future Awards 2025 – Best Hybrid Regenerative Clean Energy System**, further strengthening the company's position as an innovator in next-generation clean-energy technology.

The company's patented system is designed to provide continuous electrical power through a coordinated hybrid architecture that combines internal regenerative cycles, stabilized auxiliary input, and high-efficiency output. Independent engineering validation was completed by **StarkPower Technologies Ltd. (Europe)** and **SIMONCO Teknoloji A.Ş. (Türkiye)**, confirming stable operation during real-world engineering validation.

NovaChargeX's expansion into Saudi Arabia forms part of the company's broader international growth strategy, aligning with the region's clean-energy objectives and long-term sustainable development initiatives. Saudi Arabia will serve as a strategic hub for international deployment, technology licensing, and large-scale industrial integration. At the same time, NovaChargeX is actively expanding its presence across Asia through new strategic partnerships and pilot deployment opportunities to support the growing demand for advanced clean-energy solutions.

The company's ecosystem is further complemented by **NCX**, its ERC-20 digital asset designed to support the future digital infrastructure surrounding NovaChargeX's clean-energy ecosystem. The NCX smart contract has been renounced and is publicly verifiable on the Ethereum blockchain, providing transparency while supporting the company's long-term digital strategy.

"NovaChargeX is entering an exciting new phase of global growth," said **Engineer Giulia Romano**. "Our patented technology, international engineering validation, and strategic expansion across Saudi Arabia, Europe, Türkiye, and Asia establish a strong foundation for long-term clean-energy infrastructure. NCX complements this vision by supporting the evolution of our digital ecosystem as we continue expanding internationally," with additional announcements scheduled for Q3 2026.

NovaChargeX continues to advance its engineering, licensing, and deployment activities across Europe, Türkiye, Saudi Arabia, and Asia. Additional partnership, deployment, and technology updates are expected in the coming months as the company accelerates its international expansion strategy.

About NovaChargeX

NovaChargeX is a clean-energy technology company developing patented hybrid regenerative power systems designed for continuous electrical power generation. The company operates across California, Italy, Türkiye, and Saudi Arabia, with an expanding presence in Asia and a global strategy focused on industrial, commercial, and energy infrastructure applications.

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