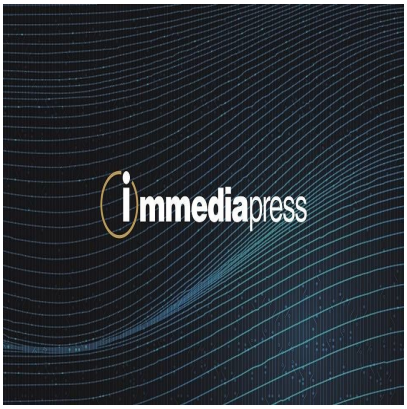

HIZENERGY Presents Fullâ??Range C&I BESS Solutions for European Energy Transition

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FRANKFURT, Germany, Oct. 30, 2026 /PRNewswire/ â??â?¯Dr. Fei Wang, Solution Manager at HIZENERGY, delivered a keynote presentation showcasing the companyâ??s comprehensive commercial & industrial battery energy storage system (C&I BESS) portfolio, addressing Europeâ??s urgent gridâ??flexibility challenges amid soaring solar penetration, duckâ??curve effects and rising hours of negative dayâ??ahead electricity prices.

Dropping system costs further strengthens the business case for behindâ??theâ??meter storage for factories, industrial parks and commercial premises. HIZENERGYâ??s flagship ENERBOX series supports three core operating modes: gridâ??connected, offâ??grid, and seamless onâ??offâ??grid switching. The allâ??inâ??one ACâ??coupled cabinet offers 125â?¯kW power with 261â?¯kWh / 313â?¯kWh energy capacity, expandable via cabinet parallel connection.

Solutions maximise PV selfâ??consumption, deliver peakâ??shaving, energy arbitrage, ancillaryâ??service market access and criticalâ??load backup. Units pass ULâ?¯9540A safety testing and can be fully commissioned onâ??site within two hours. HIZENERGY has live deployments across Europe. The Netherlands acts as its central European hub, housing the regional office, warehouse and its largest afterâ??sales service site, complemented by a total of 12 afterâ??sales service points throughout Europe. Proven use cases cover PV, battery, EV charging integration, resilient microgrid backup and revenueâ??driven energy arbitrage. Boasting 16â??year inâ??house PCS development experience, HIZENERGY holds BloombergNEF Tierâ?¯1 ranking and TÃ?Vâ?¯SÃ?D bankability certification.

â??C&I battery storage unlocks multiple value streams: improved business economics, reliable energy security and real decarbonisation progress for European enterprises,â?• commented Dr. Fei Wang. The hardwareâ??software ecosystem suits both newâ??build and retrofit industrial and commercial

facilities. For more information, visit us at https://en.hizenergy-ess.com/

View original content to download multimedia:https://www.prnewswire.co.uk/news-releases/hizenergy-presents-fullrange-ci-bess-solutions-for-european-energy-transition-302924532.html

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