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"The future of energy is focused on the transition from a centralized energy system to one that is decentralized and flexible, with an increasing focus on the provision of energy from multiple sources – including renewables. DTEK is the driving force behind changes that will determine the future of Ukraine's energy sector, and this agreement with Honeywell exemplifies our commitment to leading the way on this national objective," Emanuele Volpe, Chief Innovation Officer, DTEK, said.

Honeywell will supply DTEK with its Battery Energy Storage System (BESS) technology along with remote operations systems and its Experion Energy Control System. These technologies will enable automated, agile operations and help optimize dispatch of the BESS. The system's batteries will function as operating reserves that constantly work to manage frequency fluctuations on the grid (Frequency Containment Reserve) and charging up during off-peak times and discharging when energy demand and electricity costs increase (energy arbitrage).

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