



NEWS RELEASE

FOR IMMEDIATE RELEASE

## **EHT Secures Disaster Recovery Service Contract & Ships PowerWagons to Louisiana**

**NIAGARA FALLS, ON – September 30, 2021** [EnerDynamic Hybrid Technologies Corp.](#) (TSXV:EHT) ("EHT" or the "Company"), a global leader in renewable energy solar and wind technologies is pleased to announce that it has secured a contract alongside its government contractor partner [WG Pitts Group, Inc](#) ("WG Pitts") through Operation Blue Roof to complete disaster recovery services in Louisiana, utilizing EHT's suite of renewable energy products and the Company's high-efficiency solar PowerWagons.

Operation Blue Roof is a priority mission managed by the U.S. Army Corps of Engineers for FEMA. Operation Blue Roof is currently working in Louisiana to provide homeowners affected by Hurricane Ida with fiber-reinforced sheeting to cover their damaged roofs until permanent repairs are made.

EHT is partnering with WG Pitts to provide the temporary roofing to homeowners with EHT providing its renewable technology to power the recovery efforts. WG Pitts is a full-service construction and land development firm headquartered in Florida that provides services as a general contractor, construction manager, design-builder and owners representative with significant experience working for private developers, large real estate development companies as well as U.S. government and state agencies.

The contract represents over \$2M in revenue for the Company which will start immediately in Louisiana where the lasting effects of Hurricane Ida can still be felt, leaving thousands of people without power and running water. The contract will be completed through a 50/50 partnership agreement between EHT and WG Pitts with additional contracts to be pursued through the partnership.

As part of the recovery efforts, EHT is shipping solar PowerWagon's to Louisiana to assist with powering the WG Pitts construction equipment. The Company's PowerWagon's are equipped with the latest in high-efficiency solar technology and generate solar power from every side of the unit, storing it on the onboard battery and power distribution system leaving power available for overnight use.

*"This contract demonstrates the versatility of EHT's solar technologies and will serve as a test case for use in future disaster recovery efforts" said John Gamble, CEO of EHT. "WG Pitts is an excellent partner to pursue this initiative and bring relief to those affected by Hurricane Ida. Our PowerWagon's are perfectly positioned to power construction equipment in areas without power or running water, which will fast track efforts to get people back in their*



*homes. EHT is expanding our reach and capability to meet the demand while doing our part to ensure a more sustainable future for the planet.”*

**About EnerDynamic Hybrid Technologies**

EHT (TSXV: EHT) delivers proprietary, turn-key energy solutions which are intelligent, bankable and sustainable. Most energy products and solutions can be implemented immediately wherever they are needed. EHT stands above its competitors by combining a full suite of solar PV, wind and battery storage solutions, which can deliver energy 24 hours per day in both small-scale and large-scale format. In addition to traditional support to established electrical networks, EHT excels where no electrical grid exists. The organization supplies advanced solutions for various industries in combination with energy saving and energy generation solutions. EHT's expertise includes the development of module structures with full integration of smart energy solutions. These are processed through EHT's production technologies into attractive applications: modular homes, cold storage facilities, schools, residential and commercial outbuildings and emergency/temporary shelters. The Windular Research and Technologies Inc. (WRT) division provides leading edge wind technology to the global telecommunication market whereby the WRT system can be implemented directly on any configuration of existing or new towers. WRT provides a renewable source of power in remote and rural locations where the primary source of power is diesel. WRT's innovative system provides clients with a lower overall operating cost as well as a reduction in their carbon footprint.

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