



Troes corp Tonga

Vienna Zhou, CEO of TROES Corp, is a seasoned expert with 17+ years in renewable energy, cleantech, and a background in Fortune 500 companies and government roles. With a mechanical engineering and MBA background, she founded TROES in 2018, an energy storage and microgrid solution company.

TROES Corp. is a technology firm serving renewable and microgrid battery energy storage solutions within the commercial, industrial and institutional field. 401 Bentley St. Unit 3, Markham ON, Canada, L3R 9T2 +1 888-998-7637. ...

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MARKHAM, ON, CANADA, May 4 th, 2021 - TROES has been selected as one of leading cleantech companies across Canada to receive funding from Sustainable Development Technology Canada (SDTC).. Tackling Canada's Climate Change. TROES was chosen to receive funding for our innovative battery energy storage systems pushing the boundaries to tackle ...

MARKHAM, ON, CANADA, Nov 16, 2022 - TROES Corp., a Canadian Battery Energy Storage Systems (BESS) manufacturer and microgrid software developer, is proud to announce that they have been certified as a Women Business ...

TROES Corp., a Canadian, Advanced Battery Energy Storage Systems (BESS) tech company specializing in Smart Distributed Energy Storage solutions, was awarded funding of up to \$50,000 through 5G (ENCQOR) Demonstration Program, administered by Ontario Centres of Excellence (OCE) and Innovation ENCQOR on behalf of Innovation, Science and Economic Development ...

The \$500,000 investment will support a first of its kind, solar EV charging project-partnership between TROES Corp. and Day & Night Solar. The Ontario Vehicle Innovation Network (OVIN) is providing \$500,000 in funding to support a \$1.5 million project partnership between TROES Corp, an advanced commercial and industrial battery energy storage technology solution provider, ...

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MARKHAM, ON, CANADA - December 9, 2021 - Canadian Battery Energy Storage Systems company TROES would like to proudly announce the recent commissioning of multiple battery energy storage systems in the Atlantic provinces of Nova Scotia and New Brunswick.. The system of choice commissioned in Nova Scotia was a 500kW/1.1MWh ...

A US University chose TROES Corp. to supply a scalable 100kW/222kWh Hybrid BESS for a micro-grid pilot project. In particular, the client plans to build a micro-grid made up of battery energy storage system, a hybrid power conversion system, a microgrid-controller, and solar panels. Specifically, the goal is to supply power to the campus as ...

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MARKHAM, Ontario -- TROES Corp. ("TROES") is delighted to announce the successful closing of its Pre-Series A funding. The round was led by Silicon Valley-based Mobility Innovation fund, which is managed by global leading automotive enterprises SAIC Motor and Wanxiang group. In addition to the equity investment, TROES will receive trading ...

Web: <https://tadzik.eu>

