

Three of the five rural councillors on the committee voted against rezoning land on Marchurst Road from rural countryside to rural general industrial to allow for construction of the controversial...

Emerging technologies like battery energy storage systems (BESS), distributed energy sources and demand response programs are rapidly developing to fulfil the reliability needs of Ontario's electricity system.

The project can store 250 MW of electricity, making it the largest battery energy storage system proposed in the Ottawa area so far. A 250 MW battery can supply enough power at one moment for more ...

Evolugen, a renewable energy company based in Gatineau, Que., is looking to build a facility in South March after its initial plan to build one in Fitzroy Harbour failed to get city approval.

The Agriculture and Rural Affairs Committee today recommended approval of a zoning amendment to facilitate the establishment of a Battery Energy Storage System (BESS) facility and associated private ...

Although energy storage comes in different shapes and sizes, the lithium-ion Battery Energy Storage System ("BESS") is the fastest emerging technology in North America and is planned to be deployed in the City of ...

A massive energy storage facility to be located in rural west-end Ottawa was recently approved by city council, but remains a contentious project among locals in the area.

Gatineau-based energy company Evolgen is looking to build a battery energy storage system (BESS) in the community of South March in a project the company says will help address a significant...

More than 60 speakers lined up Thursday to speak to the City of Ottawa's Agricultural and Rural Affairs Committee over a proposal to build a vast electrical storage facility in West Carleton.

On May 9, 2024, the IESO announced that ten proposed BESS projects were selected, totaling 1,784 megawatts (MW) of energy storage, including two to be located in rural west Ottawa.

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