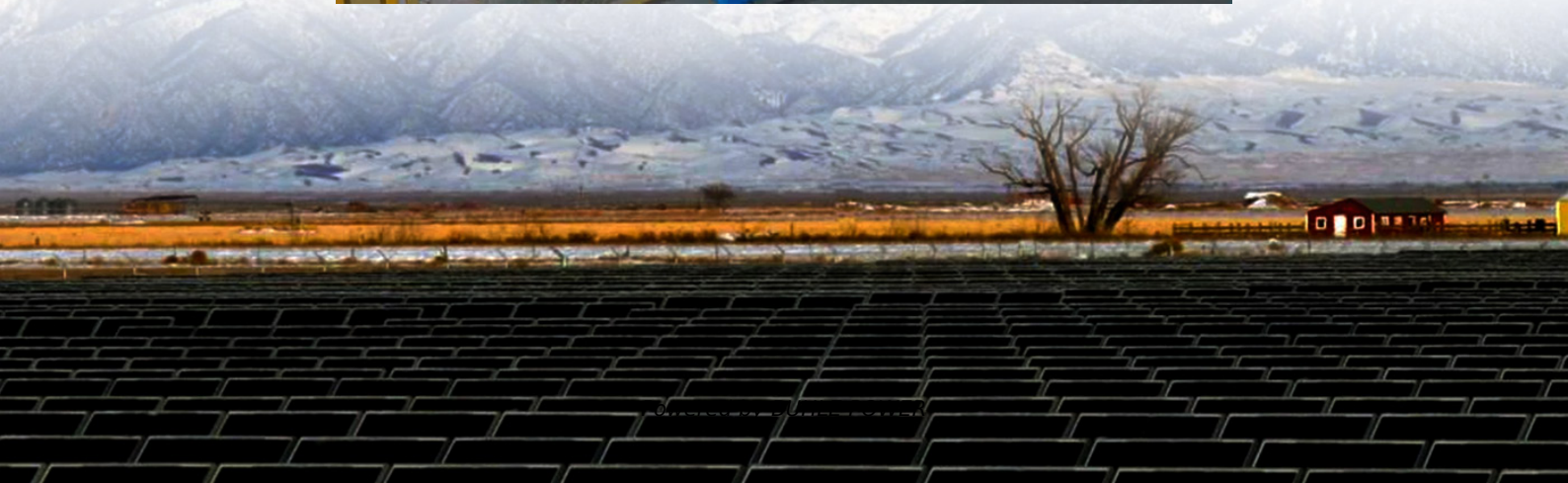


Behind-the-meter solar container prices in Toronto Canada





Overview

Can BTM solar contribute to Canada's Net-Zero future?

BTM Solar: Canadian Market Outlook How Behind-the-Meter (BTM) solar can contribute to Canada's net-zero future October 2023 Prepared for Report by About & Acknowledgements The Canadian Renewable Energy Association CanREA is the voice for the wind energy, solar energy and energy storage industries in Canada.

Could Canada scale up its behind-the-meter solar market?

Canada could scale up its behind-the-meter solar market 20- to 40-fold and end up with rooftop or onsite panels on one-third of the country's homes by mid-century, concludes a first-ever national market assessment commissioned by the Canadian Renewable Energy Association (CanREA).

Where is BTM solar available in Canada?

The study identifies the province of Ontario as the biggest growth potential and largest market for BTM solar, followed in order by Alberta, British Columbia, Nova Scotia, Quebec, and then the rest of Canada. For further information, visit: [BTM SOLAR OUTLOOK: CANADIAN MARKET OUTLOOK](#).

Will BTM solar grow in Canada by 2050?

20-40x today's levels by 2050. This report represents the first comprehensive national market outlook for BTM solar potential in Canada that demonstrates the need for BTM solar on a net-zero trajectory and the potential growth in market uptake between 2023 and 20



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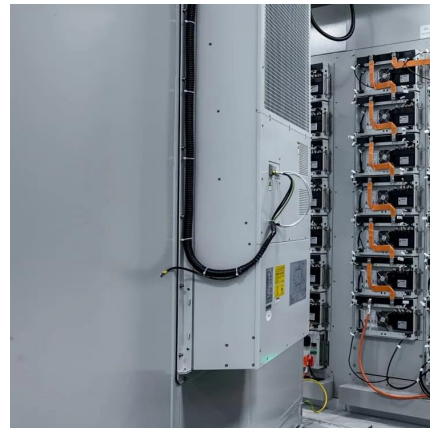


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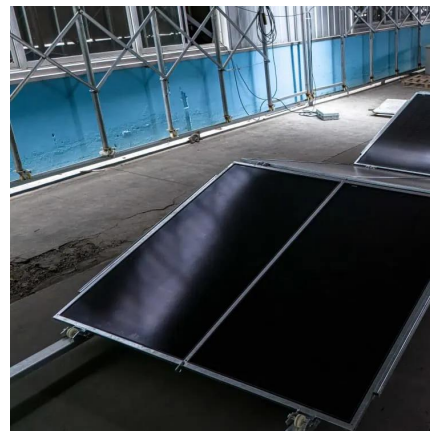


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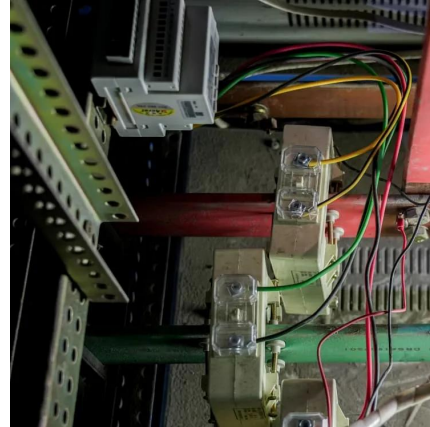
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