

7 May 2024

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Publication date: 23 November 2016

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ISSN: 0964-8496

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Canada to phase out non-CCS-equipped coal plants by 2030

The Canadian government has announced plans to almost completely phase out traditional coal-powered generation not equipped with carbon capture and storage (CCS) technology by 2030 in a bid to cut greenhouse gas (GHG) emissions.

The regulatory actions announced this week would increase the share of so-called “non-emitting sources” – hydro, nuclear and renewables CCS-fitted thermal plants – in Canada’s electricity mix from 80% at present to 90% by 2030.



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