



# Prodigy energy solutions Heard and McDonald Islands

Will Prodigy's NuScale reactor be a solution to energy security?

Mathias Trojer, Prodigy Clean Energy President and CEO, said that by packaging the NuScale reactor "into Prodigy's marine facility, we will offer countries a near-term solution to address energy security and to decarbonise their economies, including replacing coal-fired plants - many of which are located at the coast".

Can a NPM be packaged into Prodigy's marine facility?

By packaging the NPM into Prodigy's marine facility, we will offer countries a near-term solution to address energy security and to decarbonize their economies, including replacing coal-fired plants - many of which are located at the coast," said Mathias Trojer, Prodigy Clean Energy President and Chief Executive Officer

Where are Prodigy & Kinectrics deploying TNPPs?

Prodigy and Kinectrics will cooperate on global deployment of TNPPs and will see the organizations co-locate at locations in Toronto, Ontario; Saint John, New Brunswick; and Saskatoon, Saskatchewan.

Did Westinghouse & Prodigy get a Strategic Innovation Fund Award in 2022?

Westinghouse and Prodigy signed an agreement in 2022 and have completed milestones for conceptual engineering and regulatory studies. Part of the work is being conducted with an award from Canada's Strategic Innovation Fund that Westinghouse received in 2022.

Westinghouse and Prodigy are designing a solution for the constant demands for electricity and heat in these types of harsh, remote climates: a Transportable Nuclear Power Plant (TNPP) featuring an eVinci(TM) microreactor from Westinghouse.

With Prodigy planning the first TNPP project to be focused on powering remote mines, communities and other critical Northern infrastructure in Canada, Kinectrics' decorated history of providing trusted lifecycle services for ...

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Prodigy's design and deployment approaches are aligned with well understood objectives and practices in the International Atomic Energy Agency (IAEA) Safety Framework. Once installed, either marine-based (shoreside) or on land, Prodigy TNPPs have nearly identical characteristics to a traditional nuclear project - commissioning and ...

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The islands are a territory (Territory of Heard Island and McDonald Islands) of Australia administered from Hobart by the Australian Antarctic Division of the Australian Department of Climate Change, Energy, the Environment and Water.

Prodigy Clean Energy and Des N&#235;dh&#233; Group have announced a memorandum of understanding (MOU) to explore using Prodigy microreactor Transportable Nuclear Power Plants (TNPPs) to power remote mines and ...

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As an environmentally sustainable, reliable and cost-effective alternative to diesel, Prodigy microreactor TNPPs will unlock new possibilities for Northern communities and ...

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