Why is it so difficult to replace diesel in Nunavut, Canad

Renewable and Sustainable Energy Reviews
157, 112030
DOI: 10.1016/j.rser.2021.112030

Citation Report

#	Article	IF	Citations
1	Citizensâ€™ Behavior as a Driver of Energy Transition and Greening of the Economy in the Russian Arctic: Findings of a Sociological Survey in the Murmansk Region and Karelia. Applied Sciences (Switzerland), 2022, 12, 1460.	2.5	4
2	Biodegradation potential of residue generated during the in-situ burning of oil in the marine environment. Journal of Hazardous Materials, 2023, 445, 130439.	12.4	4
3	Fighting Fire with Fire: Carbon-Negative Heat Production in Canada's North Using Pyrolysis of Fire-Killed Trees. Resources, Conservation and Recycling, 2023, 199, 107189.	10.8	0
4	Slip Activation Potential of Fractures in the Crystalline Basement Rocks of Kuujjuaq (Nunavik, Canada) to Assess Enhanced Geothermal Systems Development. Geosciences (Switzerland), 2023, 13, 340.	2.2	0
5	The introduction of nuclear power (microreactor) through the de-dieselization program in Indonesia. AIP Conference Proceedings, 2024, , .	0.4	0
6	Challenges, Roadmaps and Smart Energy Transition towards 100% Renewable Energy Markets in American Islands: A Review. Energies, 2024, 17, 1059.	3.1	0
7	The cascading disaster risk of water, energy and food systems. Environmental Hazards, 0, , 1-20.	2.5	0