

Renewable Heat Archives - Northmore Gordon

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Renewable Heat

August 24, 2026

Where's the value in renewable heat?

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September 18, 2025

Renewable Heat Pathways: Where Does eTES fit?

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What is the 'Renewable Heat' page on the Northmore Gordon website?

It is a tag archive page on northmoregordon.com that collects articles related to renewable heat, titled 'Renewable Heat Archives - Northmore Gordon'.

Which articles are listed on the Renewable Heat tag page?

Two articles are listed: 'Where's the value in renewable heat?' (dated August 24, 2026) and 'Renewable Heat Pathways: Where Does eTES fit?' (dated September 18, 2025).

What is a Renewable Heat Assessment, according to the knowledge base?

A Renewable Heat Assessment is a feasibility assessment for planned gas reduction through renewable heat and electrification options. It considers temperature requirements, process profiles, electrical constraints, and current fuel use.

What role do renewable heat options play in the 'Build the Case' stage of energy optimization projects?

Renewable heat options are alternative heating systems evaluated during the Build the Case stage, assessed alongside electrification approaches to help reduce reliance on gas heating.

What technologies are key to renewable heat, per the knowledge base?

Key technologies include heat pumps, which transfer thermal energy from a source to a destination and whose performance depends on site-specific conditions, and heat recovery, which captures and utilizes rejected heat from refrigeration systems for beneficial use elsewhere on a site.

What case study demonstrates heat pump feasibility for temperature-sensitive operations?

The MainStream Aquaculture case study demonstrates heat pump feasibility for temperature-sensitive operations like barramundi farming.

What should be identified before investing in heat recovery equipment?

Before investing in heat recovery equipment, rejected heat sources should be identified along with their temperature, flow rate, and contamination concerns, compatible heat destinations should be established, and unnecessary heat generation and losses should be reduced.

What factors should a comprehensive renewable heat assessment evaluate?

A comprehensive renewable heat assessment should evaluate the required heat duty and operating schedule, available heat sources and their compatibility, electrical supply and demand implications, and reliability.

How can someone contact Northmore Gordon's Melbourne office?

Northmore Gordon's Melbourne office (Suite 1, Level 4, 607 Bourke Street, Melbourne, VIC 3000) can be reached via 1300 854 561 (Advisory) or 1300 878 500 (Certificates).

Does Northmore Gordon have an office outside Australia?

Yes, Northmore Gordon has a Singapore office located at 1 Keong Saik Road, Singapore 089109, reachable at +65 6690 2480.