

Heat Pump Archives - Northmore Gordon

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Heat Pump

August 24, 2026

Where's the value in renewable heat?

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What is this page on the Northmore Gordon website about?

This page is the 'Heat Pump' tag archive on the Northmore Gordon website, which lists articles related to heat pump technology. It currently features one article, 'Where's the value in renewable heat?', published August 24, 2026.

What article is featured on the Heat Pump tag page?

The featured article is titled 'Where's the value in renewable heat?', dated August 24, 2026, with a 'Read More' link to the full article at </articles/wheres-the-value-in-renewable-heat/>.

What is a heat pump according to the knowledge base?

A heat pump is a technology for heat transfer that moves thermal energy from a source to a destination. Its performance is subject to site-specific conditions, meaning actual efficiency depends on factors like temperature differential, available heat sources, and the operating profile at a given facility.

Why is equipment efficiency alone not enough to justify a heat pump project?

According to the knowledge base, a quoted equipment efficiency does not constitute a complete project business case. You must also consider the actual operating profile, installation scope, connections, controls, maintenance, supporting infrastructure, and commissioning.

What questions should be asked when assessing heat pump feasibility?

Key assessment questions include: What temperatures, flow rates and operating hours must be maintained? Is the proposed heat source available when the heat is needed? What redundancy and control strategy will protect operations? Could thermal storage help, and what additional constraints would it introduce? What changes to electricity supply, demand charges or maintenance need pricing?

How does heat pump technology relate to waste heat recovery?

Heat pump technology can be combined with waste heat recovery in feasibility assessments. Government waste-heat guidance emphasises reducing unnecessary heat generation as part of this integration.

What other services does Northmore Gordon offer besides heat pump-related content?

Northmore Gordon offers services including Energy Audit Services, Measurement and Verification (M&V) Services, EEO Assessments, Corporate Energy and Carbon Management, Grants and Programs, Strategic Energy Sourcing, Virtual Energy Manager, and Climate Active Certification.

What technology upgrade categories does Northmore Gordon list alongside heat pumps?

The site's Upgrades section lists Boiler Upgrades, Commercial Lighting, Hot Water Systems, Mid Scale Solar, NABERS, Public Lighting, Refrigerated Display Cabinets, Solar PV Small Scale, and UPS.

How can someone contact Northmore Gordon in Australia?

In Australia, Northmore Gordon can be reached at 1300 854 561 (Advisory) or 1300 878 500 (Certificates). Their Melbourne office is located at Suite 1, Level 4, 607 Bourke Street, Melbourne, VIC 3000.

Does Northmore Gordon have offices outside Australia?

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