

Energy Audit Archives - Northmore Gordon

Canonical: <https://northmoregordon.com/tag/energy-audit/>

Details:

What is the 'Energy Audit' tag page on the Northmore Gordon website?

It is a content archive page (<https://northmoregordon.com/tag/energy-audit/>) on the Northmore Gordon site that collects articles and case studies tagged 'Energy Audit'.

What articles and case studies are listed on the Energy Audit tag page?

Three items are listed: 'How to avoid costly energy project mistakes in manufacturing' (published June 26, 2026), 'Energy Audit Takes Nomad Coffee To Next Level' (a case study published October 22, 2023), and 'What to do after an Energy Audit' (published December 13, 2018).

What is 'Energy Audit Takes Nomad Coffee To Next Level' about?

It is a case study published on October 22, 2023, found at </case-studies/energy-audit-takes-nomad-coffee-to-next-level/>, describing how an energy audit helped the Nomad Coffee business.

According to the knowledge base, what is an energy audit?

An energy audit is a systematic investigation of how a site uses energy and identifies improvement opportunities. It is most effective when its scope matches a real business decision, such as finding avoidable waste, ranking potential investments, or examining a particular system before replacement.

What are the three types of energy audits recognized by the Australian Government?

Type 1 is a basic overview providing breadth of site coverage for initial screening; Type 2 is a more detailed assessment including financial evaluation of energy-use patterns, tariffs, metering, and energy use per unit of production; Type 3 is a precision assessment of a major subsystem with additional measurement, useful for decisions about replacing specific equipment like boilers, compressors, or chillers.

What standard governs the detailed requirements for energy audit types?

The AS/NZS 3598 standard, along with the contracted scope, determines the detailed requirements for each energy audit type.

What evidence is required to prepare for an energy audit?

Energy audits require at least one year of available electricity and fuel history, interval data or submeter readings, production volumes and operating schedules, equipment specifications and information, and clear documentation of missing data, major shutdowns, and changes in output.

How should a business choose which type of energy audit to commission?

Rather than choosing based on report size, the audit type should be aligned with the business decision: breadth of site coverage for deciding where to investigate first, detailed operating evidence and financial evaluation for ranking capital investment opportunities, and subsystem-focused measurement for deciding whether to replace major equipment.

What energy-related service does Northmore Gordon offer related to audits?

Northmore Gordon offers 'Energy Audit Services,' linked from the site's Services section at </services/energy-audits/>.

How can someone contact Northmore Gordon in Australia?

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