



Sustainable Energy Engineer

- **Leading sustainable energy engineering company**
- **Definite career progression opportunities**
- **Sydney based, close to public transport**
- **Generous base salary, 52K - 65K + Super (depending on experience)**
- **Full time role**

About your role

As a member of our engineering team you will work as part of a team lead by experienced energy auditors and engineers. The role will involve both energy efficiency and renewable energy components with a focus on conducting professional energy audits in a wide range of commercial facilities. Other work activities may include project management of and assistance with commercial energy efficiency projects, thermal modelling, site assessments and project scoping, research and analysis, report writing, NABERS ratings, renewable energy feasibility and design.

Technical training will be provided on the job with the wide range of projects and the extensive experience of our team providing an unrivalled environment for you to learn important skills required to succeed in this challenging industry.

We are looking for enthusiastic, hard working, technically astute and practical individuals with a passion for sustainable energy to join our professional and innovative team.

About Us

Autonomous Energy is a sustainable energy engineering company based in Sydney with a mission to reduce GHG emissions and facilitate the transition from current unsustainable energy consumption and systems to sustainable energy systems, as quickly and efficiently as possible.

Autonomous Energy is an industry leading provider of professional energy audits and energy efficiency solutions; supply and installation of turn key Solar PV systems for industry, commercial buildings, new developments, schools, government facilities and households; carbon management services; corporate sustainability strategy and reporting and environmental ratings for buildings.

Requirements

- Undergraduate Engineering or Science degree
- Willingness to work hard in a challenging role as part of a small highly technical team
- Ability to work both autonomously and in a dynamic team environment as well being able to solve problems in an innovative way
- Strong analytical and research skills
- Competent in MS Excel
- Current Drivers License (preferable)
- Professional and / or academic interest in Sustainable Energy
- Energy Auditing experience desirable

If you feel this role is the opportunity that you have been looking for then please apply now by sending your resume and covering letter to hr@autonomousenergy.com.