Energy Efficiency Council - Efficiency Providers | Energy Users | Australia

eec.org.au/membership/code-of-ethics



Membership

The Energy Efficiency Council's members are Australia's experts in energy management, energy efficiency and demand response.

They work with every sector of the Australian economy, and support the Council's mission **to build a sophisticated market for energy management products and services that delivers:**

- Healthy, comfortable buildings
- Productive, competitive businesses; and
- An affordable, reliable and sustainable energy system for Australia

The Council has a diverse and robust membership that includes policy and technical experts from businesses, universities, governments, and NGOs.

With such a diverse membership, organisations join the Council for a range of reasons. However, for most members, a primary motivator is a deep interest in one or more of the following:

- **Driving ambitious government policy** by advocating for smart energy management policies and programs that deliver for all Australians;
- **Supporting business decision making and growth** with trusted, impartial information on energy so that businesses have confidence making the right energy management investments; and
- Ensuring quality with standards and professional development by supporting standards development and benchmarking for the sector, and training and professional development for professionals across Australia.

All members have signed up to the Council's mission statement and Code of Ethics

Click here to download the Council's membership flyer

Join Now!

Click here to apply for membership of the Energy Efficiency Council. Please ensure that you have considered how your organisation's activities and turnover impact the membership tier for which your organisation should apply. Your application is subject to Board approval.

For more information or an informal discussion on how your organisation can benefit from Council membership, contact the Council

Core membership benefits

The Energy Efficiency Council delivers the following core benefits to all members.

Policy and advocacy

The Council **represents its members' interests in key state and federal policy forums**, advocating for positions developed in close collaboration with members.

The Council works with its members to **develop flagship advocacy documents** – like **The World's First Fuel: How Energy Efficiency is Reshaping Global Energy Systems** – and specific **policy submissions**

Members contribute to policy development on particular priority issues by joining Council **Task Groups**, or through **member-only teleconferences and consultations** regarding specific policies and submissions.

Members receive the Council's **exclusive monthly policy briefing**, which includes a detailed breakdown of the state of play in state and federal policy from the Council's Head of Policy.

Council members are also invited to join Council executives at **meetings with Australian energy departments** and **boardroom-style Leaders' Lunches with Ministers**

Business growth

The Council partners with a range of government, business and professional organisations to deliver events and collaborative projects that **support businesses through Australia's energy transition**. This includes the Council's flagship business-focused event, **Energy Efficiency Expo**, where members can directly engage with energy users.

Members' projects and initiatives are often featured as part of Council projects, including on the Council's business-focused information portal, **energybriefing.org.au**. Members are also offered first priority access to sponsorship opportunities for events and communications.

Council members are highlighted on the **products and services directory** on the Council's website, with **areas of operation navigable** so that energy users can reach them.

All members also receive a **Membership Certificate** and **Member Logo** to display in their offices and use on their website and promotional materials.

Professional development

The Council offers members **discounted registration** at Council and partner events, including the Council's annual **National Energy Efficiency Conference**, regular lunchtime energy policy forums on topics of national interest, and other Council events.

Discounted registrationis also offered to members undertaking **Certified Measurement & Verification Professional (CMVP)** and **Energy Efficiency Certification Scheme (EECS)** accreditations, and other training and professional development programs.

The Council also holds regular networking opportunities with the Council's Board, executives and industry colleagues across the country.

Membership fees

Association fees and turnover thresholds are set annually by the Energy Efficiency Council's Board, and are correct for FY2020. All dollar values are exclusive of GST.

Association tier	Annual fee	Eligibility
Industry members		
Industry Leader	\$19,000	Open to any company.
Corporate	\$8,500	Any company that supplies energy management products or services that generated annual turnover that equalled or exceeded \$10 million in the last financial year must be a Corporate member, unless the company elects to apply for a higher membership tier.
Associate	\$3,500	Any company that supplies energy management products or services that generated annual turnover between \$1.5 and \$10 million in the last financial year must be an Associate member, unless the company elects to apply for a higher membership tier.
Network	\$1,500	Any company that supplies energy management products or services that generated annual turnover up to the value of \$1.5 million in the last financial year must be a Network member, unless the company elects to apply for a higher membership tier.
University members		
University Partner	\$12,000	Open to any Australasian university that supports the mission and objectives of the Energy Efficiency Council.
Government members		
Government Leader	\$6,500	Open to any Australasian government agency – including federal and state government departments and agencies, and leading local governments – that supports the mission and objectives of the Energy Efficiency Council.
Government Associate	\$3,500	

Our members

Energy Efficiency Council members offer a huge range of high quality energy management products, services and expertise including energy audits, energy performance contracting, energy procurement advice, measurement and verification, and more.

Many of our members develop, manufacture or install the latest in cutting edge energy management technologies, including LED lighting, heating, ventilation & air conditioning (HVAC), building management and control systems, motors and drives, and cogeneration and trigeneration systems.

All current members are listed below.

Refine results

Industry Leaders



ANZ

Expertise in Sustainable Financing

ANZ has built world class specialist product and risk management capability to support the social and environmental sector:

- Our Sustainable Finance Solutions group engages with clients on their transition to a lower carbon economy, and collaborates across ANZ's Relationship, Product and Risk teams to support those clients on their sustainable finance funding needs.

- Since 2009, our Project and Export Finance team has delivered >\$6bn of large-scale renewables project funding to ANZ's customers across Australia, New Zealand, Philippines and Taiwan.

- Our purpose-built Specialised Risk Management team provides expertise on sustainability in lending and having embedded consideration of environmental and social issues as BAU in our approval processes.

If you would like to speak with ANZ on how we can help with your sustainable finance needs, please contact Kim Martina from the Sustainable Finance Solutions team.

Andrew.lawson@anz.com Visit websitewww.anz.com

EPSON EXCEED YOUR VISION

Epson Australia Pty Ltd

Epson is a global technology leader dedicated to connecting people, things and information with its original efficient, compact and precision technologies. With a lineup that ranges from inkjet printers and digital printing systems to 3LCD projectors, watches and industrial robots, the company is focused on driving innovations and exceeding customer expectations in inkjet, visual communications, wearables and robotics.

Led by the Japan-based Seiko Epson Corporation, the Epson Group comprises more than 81,000 employees in 85 companies around the world, and is proud of its contributions to the communities in which it operates and its ongoing efforts to reduce environmental impacts.

Epson Australia offers an extensive array of award-winning image capture and image output products for the commercial, industrial, consumer, business, photography and graphic arts markets, and is also a leading supplier of value-added point-of-sale (POS) solutions for the retail market. Epson is the market leader in Australia and worldwide in sales of projectors for the home, office and education. Established in 1983, Epson Australia is headquartered in North Ryde NSW and is a subsidiary of the Epson Group headquartered in Japan.

Visit websitewww.epson.com.au

Schneider Electric

Schneider Electric

As a global specialist in energy management with operations in more than 100 countries, Schneider Electric offers integrated solutions across multiple market segments, including leadership positions in energy and infrastructure, industrial processes, building automation, and data centres/networks, as well as a broad presence in residential applications.

Focused on making energy safe, reliable, and efficient, the company's 114,000 employees achieved sales of more than 18.3 billion euros in 2008, through an active commitment to help individuals and organisations "make the most of their energy[™]

Visit websitewww.schneider-electric.com.au



Siemens

Siemens is a global technology powerhouse that commenced its Australian operations in 1872 and New Zealand operations in 1876. The company is well established in both countries, focusing on the areas of electrification, automation and digitalization in industries as diverse as medical imaging equipment, building technologies, wind turbines, oil and gas, mining, and trains.

One of the world's largest producers of energy-efficient, resource-saving technologies, Siemens invests more than AUD \$5.7 billion in research and development every year.

In infrastructure and industry solutions the company plays a pioneering role, contributing to cities that are more sustainable, resilient and accessible. Integrated systems and automated technologies such as smart grids, intelligent buildings and mobility solutions to keep people on the move help to create a smart infrastructure built to last. Solutions from Siemens are helping to create metropolitan areas worth living in places where people can enjoy

energy.salesandsupport.au@siemens.com Visit websitehttp://www.siemens.com/entry/aunz/en/



Signify

Signify is the new company name of Philips Lighting. A new intelligent language Signify is leading the LED and connected lighting revolution, creating more value for customers and partners around the world by bringing to life the meaning of light. Our global brand remains Philips.

We serve professional and consumer markets, transforming urban spaces, communities, work places, stadiums, buildings, shopping malls and homes. Our products, systems and services help our customers to maximize energy use, drive efficiencies and deliver new experiences and services.

By 2020, we will be 100% carbon neutral and 80% of revenues will come from sustainable products, systems and services. By the same year, we aim to eliminate waste going to landfill sites, have a zero-injury workplace as well as an audited and trained green supply chain.

Visit websitewww.signify.com

Stiebel Eltron

Stiebel Eltron

Stiebel Eltron is a family-owned company driven by innovation and maintains a clear focus on environmentally responsible, efficient and convenient building services. With a rich heritage of more than 95 years in manufacturing innovative home appliances, Stiebel Eltron has become synonymous with high-quality, well-engineered and energy-efficient products, including heat pumps, electric instantaneous water heaters and heat recovery ventilation.

As early as 1976 Stiebel Eltron began developing heat pump technology for energyefficient hot water, heating and cooling. This heat pump technology has been tried and tested in Germany for over forty years to ensure consumers receive real energy, environmental and money savings.

Stiebel Eltron Australia has been providing energy-efficient solutions to the commercial and residential markets Australia wide since 1996.

info@stiebel-eltron.com.au Visit websitehttps://www.stiebel-eltron.com.au/

Education Partner Members



Deakin University

Deakin University offers a personalised experience, enhanced by innovative digital engagement. We lead by creating opportunities to live and work in a connected, evolving world. Deakin has a long history of working with local and international industry and business to turn ideas into commercial reality, solve real world problems and provide current and future employees with the skills they need for 21st century careers.

Our world-class R&D capabilities make a real difference to industries as diverse as health, engineering, machine learning, artificial intelligence, IT and renewable energy. From big companies to small, we can help you grow your idea from a concept to reality, offering our expertise in a range of sectors and access to industrial scale infrastructure and funding and co-location opportunities.

research@deakin.edu.au Visit websitewww.deakin.edu.au



Monash University

At Monash, the desire to make a difference informs everything we do.

But we go beyond good intentions. We make an impact, both locally and internationally. We are a global university with a presence on four continents. And our plans for the future are ambitious.

Net Zero initiative

In October 2017, Monash University made an important commitment in its sustainability endeavour with the announcement of the Net Zero initiative. The Net Zero initiative articulates a whole-of-University program to achieve net zero carbon emissions by the year 2030. More than \$135 million will be invested over 13 years to transform the University's energy infrastructure, eliminate dependence on natural gas and engage the Monash community on a deep decarbonisation strategy so that all energy use across its Australian campuses is clean. The University will also continue to advance industry partnerships, research collaborations and government connections to leverage learning opportunities and spearhead a paradigm shift in energy innovation.

innovation@monash.edu Visit websitehttps://www.monash.edu/

University of Technology Sydney

University of Technology Sydney

UTS is the top-ranked young university in Australia. Its vision is to be a leading public university of technology recognised for its global impact. It's known for its innovative teaching, and commitment to practical innovation and research that benefits industry and society. UTS believes in social change to create a more just and equal world.

The Institute for Sustainable Futures (ISF) is a university research institute that has been creating change towards sustainable futures by conducting independent project-based research for Australian and international clients since 1997. Key research areas are;

- Cities and Buildings
- Climate Change Adaptation
- Energy Futures
- Food Futures
- International Development
- Natural Resources and Ecosystems
- Resource Futures
- Social Change
- Transport
- Urban Water Futures

isf@uts.edu.au Visit websitehttps://www.uts.edu.au/

Corporate Members

AGL

AGL

AGL is one of Australia's leading integrated renewable energy companies and is Australia's largest private owner, operator and developer of renewable generation asset.

AGL has major investments in the supply of gas and electricity, and is currently servicing more than 3.2 million customer accounts across New South Wales, Victoria, Queensland, South Australia and the Australian Capital Territory, making AGL Australia's largest retailer of gas and electricity.

Visit websitehttp://www.agl.com.au/business/agl-energy-services



Airmaster

Airmaster is an award-winning technical solutions company, delivering end-to-end management of heating, ventilation, air conditioning, industrial and process cooling and building automation across Australia and South East Asia. Based in Melbourne and with nine branches Australia-wide, Airmaster's commitment to sustainability is achieved through a proactive, integrated approach to helping organisations achieve energy efficiency in innovative ways.

Airmaster's National fleet of over 250 service vehicles and 500+ Quality Assurance focused staff provide a range of services for commercial office spaces, shopping centres, high rise buildings, auditoriums, cinemas, hotels & resorts, sporting venues, public & private health facilities, retail premises, warehouses, schools, museums and art galleries.

Airmaster Australia's services include installations, retrofits, design, maintenance, building automation & remote monitoring systems, energy management, energy efficiency reviews, fire protection, essential services maintenance, audit & certification, water treatment management, and total facility maintenance.

Airmaster has long been a company that has been instrumental in reducing the energy consumption and associated costs at sites we maintain and manage. In fact we assert that Airmaster moved from being a traditional HVAC service company to a technical solutions company focusing on Total Cost of Operation (TCO) of mechanical and related plant from the outset, this has evolved over the last 20 years and has led to our coining the term, "Technical Solutions..... Just the Beginning."

View Gallery

info@airmaster.com.au Visit websitewww.airmaster.com.au

City Holdings

City Holdings

City provides world-leading facilities management and engineering solutions that ensure safe, successful and sustainable outcomes for our partners, on time and on budget.

City launched in Australia in September 2009. We are a 100% owned subsidiary of City Refrigeration Holdings (UK) Ltd, a global leader in the provision of facilities management services. City Refrigeration Holdings (UK) Ltd is a Glasgow based organisation established in 1985 by its founders, Lord Willie and Lady Susan Haughey. The City Group has grown to become one of the largest privately owned facilities management companies in Europe and Australia, and now operates across four continents.

City employs team members in every state and territory across Australia. Our unique approach to partnership aligns the strategic business objectives of our partners, with our significant experience in providing a comprehensive range of facilities management services. City adopts the mission and values of its partners – Coles and Target working collaboratively to achieve common objectives within affordable and jointly set budgets. We deliver the highest levels of service measured against mutually established and challenging key performance indicators.

info@city-holdings.com.au Visit websitewww.cityholdings.com.au

尾 Echo Group

Echo Group

Echo Group is a specialist provider of solutions to help businesses save money on energy bills with a national presence across Australia and NZ. The company has leading energy brands including Cherry Energy Solutions, littil and eko energy and has worked with many of Australia's top ASX listed companies in new and retrofit buildings.

Echo won Spotlight Supplier of the Year in 2017 along with an innovation award, and has been a finalist in the Australian Growth Company Awards in 2018 and 2019.

The Echo difference is that we focus on all three ways to save: (i) use less energy, (ii) make your own energy (and store it) and (iii) manage energy better. This means we can plan a customised forward roadmap with you focusing on the most critical fast payback activities first without bias to a single product solution.

Our aim is to become your trusted sustainability partner. Echo is ISO certified and operates to the highest safety, environmental and quality standards. Echo recently entered into a long-term partnership with EnergyAustralia, cemented by the leading retailer taking a 49% share.

hello@echogroup.co Visit websitewww.echogroup.co



Ecosave

Ecosave is a fast-growing Tier-1 Energy Services Company (ESCO) and the largest independent provider of energy advisory, energy efficiency and energy management services in Australia & New Zealand. Ecosave offers clients a single-point-of-contact, fixed-price implementation and guaranteed energy savings proposition.

Ecosave takes a holistic business-case approach to energy efficiency and sustainability which means we consider *all types of energy conservation measures* and implement energy saving opportunities that specifically matches your return on investment criteria.

We partner with organisations to help them achieve their sustainability objectives by providing a full suite of integrated services, including: sustainability consulting, energy assessments and energy audits, engineering-based design and installation of energy conservation measures, **fixed-price implementation with guaranteed savings**; ongoing measurement and verification, energy management, building analytics, optimisation, continuous commissioning and facility management services.

Through **Ecosave AdvisoryEcosave Efficiency** and **Ecosave Watch** we are able to manage every aspect of your organisation's sustainability journey; for many of our clients, we have become their outsourced sustainability department fully accountable for results while they focus on their core activities.

Visit websitehttps://ecosave.com.au



EnelX

Enel X is a global business leading the transformation of the energy sector. Shifting the paradigm, Enel X helps customers use technology to transform energy into new opportunities, so they can thrive and drive progress, across the world. We are a global company with strong roots in the energy field and an open strategy geared towards digitalisation, sustainability and innovation. We use smart, simple and fast technologies to help our customers discover a new way of using energy, all over the world.

Enel X has a solid presence all around the world and keeps on expanding to create a community and a network aimed at creating innovative solutions for the future. Characterised by digitalisation, sustainability and innovation, our platform is open to all, everyone can connect to it and create New Value wherever they are in the world.

support@enel.com Visit websitewww.enelx.com



Energetics

Energetics is a specialist management consultancy in the business of climate change. In partnership with our clients, we help them transition to a carbon-constrained environment by managing risks, achieving cost reductions and identifying new opportunities. Our aim is to achieve climate change commitment – from the top to the bottom line.

Visit websitewww.energetics.com.au



Energy Action

Energy Action is a leading energy management consultancy firm committed to bringing innovation to energy management and delivering positive environmental and financial outcomes for our clients.

We are publicly listed on the Australian Stock Exchange (ASX:EAX) and authorised to provide financial product advice on electricity derivatives to wholesale clients under the Corporations Act AFSL no. 362843.

With over 160 employees, Energy Action has Australia's largest specialist team dedicated to serving our clients and providing the most innovative energy management solutions in Energy Procurement, Contract Management & Energy Reporting and Projects & Advisory Services (incorporating Exergy).

info@energyaction.com.au Visit websitehttp://www.energyaction.com.au/



Energy Australia

Energy Australia is one of Australia's largest energy retailers and generators with a mix of residential, small business, commercial and industrial customers in Victoria, South Australia, New South Wales, the ACT and Queensland, and a generation profile comprising coal, gas, solar and wind assets.

Visit websitewww.energyaustralia.com.au



ERM Power

ERM Power is a fast-growing Australian company specialising in electricity retailing and leading energy management solutions for business. We only serve businesses in commercial & industrial sectors. Our award-winning customer focus has seen us grow to become the second largest electricity retailer to commercial and industrials in Australia. We harness the power of people, process and technology to develop and deliver innovative customer solutions that help businesses manage their energy consumption more efficiently. Our bespoke solutions and expert advice deliver customers smart software, data analytics and an expanding suite of energy-efficiency solutions.

sales@ermpower.com.au Visit websitewww.ermpower.com.au

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Flow Power

Flow Power is an Australian-owned electricity retailer that's transforming the way local businesses buy power. Flow Power helps large electricity users regain control of their energy by buying wholesale.

We work across a range of industries in SA, Victoria, Queensland, NSW and Tasmania. Our vision is to transform the way Australian industry interacts with energy – and to create truly flexible retail options to help businesses get ahead.

Flow Power not only gives you access to the wholesale electricity market, but also gives you added benefits other retailers can't provide. We offer two flow power plans; Mastery and Freedom.

Mastery gives you direct access to the wholesale market price – without the risk of being charged above a set 'ceiling' for that quarter. In other words, you can access the low while smoothing out the high.

Freedom allows you to be in complete control of your energy costs. We keep a close eye on wholesale market activity on your behalf and share our expert predictions with you.

go@flowpower.com.au Visit websitewww.flowpower.com.au

GreenSync

GreenSync

GreenSync is a technology company specialised in demand management and energy efficiency. Our Cloud based platforms leverage real-time analytics and smart automation to enable smart grid capabilities, from basic real-time monitoring through to automated demand response for networks and large industrial energy users.

Visit websitewww.greensync.com.au

Kingspan Insulated Panels

Kingspan Insulated Panels

Kingspan Insulated Panels (KIP) is part of the Kingspan plc Group which provides innovative construction systems and building solutions on a global scale. KIP is the largest division of the Kingspan Group, contributing approximately 40% of Group turnover. The other divisions comprise insulation boards, access floors, renewables and environmental. KIP is globally the leading manufacturer of sustainable insulated panel systems, producing approximately 16 million square metres of insulated panels per year around the world.

KIP manufactures roof and wall systems which provide high thermal performance building envelopes. With a manufacturing plant and offices in St Marys NSW, it supplies products nationally and to New Zealand and South East Asia. This embraces a wide range of markets including controlled environment, retail, commercial, industrial, government buildings, health care and multi-residential as examples.

info@kingspanpanels.com.au Visit websitehttp://www.kingspanpanels.com.au/



Knauf Insulation

Knauf Insulation is committed to providing Australia with the latest, innovative, insulation products that are made to the highest standards using recycled glass bottles and with our ground-breaking ECOSE Technology binder, which has no added phenols, colours or dyes and no added formaldehyde.

Part of the Knauf Group, a leading and widely respected name within the construction industry, specifiers, builders and homeowners across Australia can rest-assured they are using a safe, proven insulation product when they choose EarthWool from Knauf Insulation. It's no secret that insulation greatly improves the energy efficiency of buildings and it's time we helped Australia save energy.

info.au@knaufinsulation.com Visit websitewww.knaufinsulation.com.au



Norman Disney & Young

Norman Disney & Young (NDY) is a leading firm of consulting engineers with a global presence. With offices in Australia, the United Kingdom, New Zealand, Dubai, and Malaysia, NDY is able to deliver innovative and sustainable solutions for a diverse group of clients. Established in 1959, NDY remains a private company employing over 600 people servicing key markets in buildings, health, mission critical, defence, transport, industrial and utilities.

Visit websitewww.ndy.com



Origin Energy

Origin Energy is the leading Australian integrated energy company, with approximately 4.2 million customer accounts, approximately 6,000MW of power generation capacity including a rapidly growing renewable energy portfolio and is also a large natural gas supplier to domestic and international customers through Australia Pacific LNG.

Visit websitewww.originenergy.com.au

Government Leader Members

RCT Government Environment and Planning Directorate

ACT Government Environment and Planning Directorate

The Environment and Planning Directorate (EPD) has responsibility within the ACT for policy development relating to climate change, waste, heritage, planning, transport planning, energy and water, land information and place names, together with the policy and regulatory responsibilities for construction and utilities technical regulation and regulatory responsibility for development applications, surveying, nature conservation and environment protection. EPD serves the government to provide the highest possible quality of services to the people of Canberra, with the objective of securing a sustainable future for the ACT and its community.

environment@act.gov.au Visit websitewww.environment.gov.act.au

CITYOFSYDNEY

City of Sydney

The City of Sydney is the local government authority responsible for the central business district and surrounds. In 2007, the City of Sydney asked residents and businesses what they wanted to see happen over the next 20 years and beyond. The result is a collective vision for Sydney's sustainable development, called Sustainable Sydney 2030, which will make Sydney a green, global and connected city

The city is fast becoming a leading environmental performer by improving energy efficiency in our own buildings and operations, installing renewable energy and trigeneration, and partnering with key sectors of our community. Visit Sustainable Sydney 2030 to learn more about our plan and how we are making it happen.

Visit websitewww.cityofsydney.nsw.gov.au



CSIRO

The Commonwealth Scientific and Industrial Research Organisation (CSIRO) is an independent Australian federal government agency responsible for scientific research. Its chief role is to improve the economic and social performance of industry for the benefit of the community.

Understanding the way Australians consume energy is becoming increasingly complex. That's why CSIRO's Grids and Energy Efficiency Systems Program is using the National Energy Analytics Research (NEAR) Program to provide meaningful and accessible data that will unlock the mysteries of our energy behaviour – and help to deliver an efficient energy future.

An efficient future

Through extensive stakeholder engagement across the sector, the NEAR Program will develop a one-stop-shop for critical energy-use data to help energy researchers, policy makers, regulators, market operators and consumers explore how people are using energy in Australia and the many factors that are influencing that use.

csiroenquiries@csiro.au Visit websitewww.csiro.au



Department of Industry, Science, Energy and Resources

Energy in our department:

- · develops and coordinates energy and energy efficiency policy across government
- administers energy and energy efficiency policies, programs and regulations
- engages with stakeholder groups and the community on energy and energy efficiency issues
- participates in international forums to support effective action on energy and energy efficiency
- supports businesses and households to take action to reduce energy use and costs

energygov@industry.gov.au Visit websitewww.industry.gov.au

Associate Members



2XE

2XE is a specialist business and engineering consulting team delivering productivity, process efficiency and sustainability services across Australia.

Our goal is simple and results focused – to help our clients become at least twice (2x) as efficient and effective (E) in a resource-and carbon-constrained economy.

We bring together a unique mix of technical capability and commercial savvy to create outcomes for our clients that help them achieve and maintain competitive advantage in their market.

Our services neatly integrate three key areas of expertise:

- Commercial savvy and business strategy
- Technical and engineering competency
- A deep understanding of emerging trends that drive both risks and opportunity for Australia's key industry sectors.

Our approach is always flexible and tailored to the individual needs of our clients: whether it be improving the efficiency of SME businesses, to development and roll-out of organisational-wide productivity programs with major corporates and government departments.

Visit websitewww.2xe.com.au

A.G.Coombs

A.G.Coombs

The A.G. Coombs Group is an Australian owned group of companies that provide a fully integrated range of technical services for all engineering systems in buildings, from high end advice and consultancy, design, project management, installation and commissioning, maintenance and ongoing operation and management. A.G. Coombs is a leader in the area of energy efficiency in buildings.

Involved in the design and construction of many of Australia most sustainable developments, A.G. Coombs are also proactively working to improve many existing facilities through Carbon Roadmap programs, Energy Performance Contracts, Building Energy Optimisation Programs, tailored Energy Efficiency Maintenance Programs and energy technology upgrade projects including co and tri generation installations. Visit websitewww.agcoombs.com.au

ActewAGL

ActewAGL

ActewAGL is proud to have the most reliable electricity network in the country. ACT electricity customers also benefit from the cheapest electricity prices in Australia.

As both an electricity and gas retailer and distributer based in the nation's capital, ActewAGL's reliability and experience in the local region has been well established since Canberra's lights were first switched on in 1915.

Visit websitehttp://www.actewagl.com.au/Save-energy.aspx



Alexander Watson Home Insulation

Alexander Watson is Canberra's leading specialist in Blow-In Insulation, Batts and Canberra's ONLY supplier of spray foam insulation engineered to suit Canberra's Hot-in-Summer, Cold-in-Winter climate extremes. Our solutions provide optimal thermal and noise reduction properties make them the ideal solution to make your home more comfortable, peaceful, energy efficient and above all, healthy for your family.

We are specialists in the installation and removal of Insulation for commercial and residential properties in Canberra and surrounding region. We pride ourselves on delivering outstanding quality and service to our clients. All Alexander Watson insulation installers are approved and certified, providing your family with a trusted, fast and easy solution to your home insulation requirements. Quality workmanship and polite friendly service are paramount to us in making your home 'Canberra Proof'.

insulation@alexanderwatson.com.au Visit websitehttps://alexanderwatson.com.au/



Beovista | Living Vision

Beovista enables companies to easily reduce their electricity consumption, reduce their environmental footprint and save money through the implementation of it's unique Power Regulation Systems (PRS).

The Beolec Mark 4 PRS is our flagship product for Commercial & Industrial applications. An Australian innovation, our patented technology is designed, manufactured and supported in Australia.

info@beovista.com.au info@beovista.com.au Visit websitehttp://www.beovista.com.au/



BSA Limited

BSA is a solution focused technical services organisation. We assist our clients in implementing their physical assets, needs and goals in the areas of Building Services, Infrastructure and Telecommunications.

Our clients and their customers benefit from BSA's highly skilled, experienced resources and a responsive Executive Management Team, sharing the same objectives and ensuring a consistent approach, with safety remaining central to every action performed. At BSA, we care about people and the environment. We acknowledge our environmental, social and community obligations, and this contributes to an ongoing focus on safety and sustainability.

BSA's geographic footprint stretches across 25 locations Australia-wide and growing.

build@bsa.com.au Visit websitewww.bsa.com.au

CONSERVIA

Conservia

Conservia is the energy efficiency business unit of the Oberix Group Pty Ltd. The Oberix Group has a proven record of delivering more than 2,000 automation projects successfully in Australia over the last 27 years. This includes more than 180 specifically energy related projects and Energy Performance Contracts (EPC's) for various clients in the private and government sectors.

We focus on delivering commercially attractive energy efficiency upgrade solutions for our clients. Ensuring that the most cost effective upgrades are undertaken to reduce energy costs and, where applicable, improve NABERS ratings. Reductions in energy cost go straight to our client's bottom line, improving their profitability and competitiveness. We can offer innovative financing solutions, either on or off balance sheet, with highly competitive interest rates on debt co-funded by the Clean Energy Finance Corporation. For income producing property, we can help our clients navigate the landlord/tenant split incentive to ensure a win/win outcome.

Some of the typical plant and equipment items that we optimize and upgrade are:

- Chillers & Boilers
- Variable Frequency Drives (VFD) on electric motors (pumps, fans, etc)
- Conventional fans to high efficiency "EC Fans"
- Fluorescent and incandescent lights and lamps to LED
- Solar PV, battery storage, and embedded generation
- Vertical transportation optimization
- Power Factor Correction (PFC)
- Building envelope (double glazing, weatherproofing, sealing, etc)
- Building Automation System/Energy Management System optimization or upgrade.

Our diagnostic and building intelligence capabilities have the ability to identify energy and greenhouse gas emissions savings as well as demand reduction opportunities within a broad range of facilities, which include healthcare facilities, universities, commercial, office space, retail, schools and manufacturing sites throughout Australia. Our broad range of resources, expertise and experience can be drawn upon from our offices around Australia and when required, from our international talent pool, with offices in the UK, Malaysia, Singapore and the USA. This provides us a distinctive capacity to manage projects of varying size and complexity successfully.

info@conservia.com Visit websitewww.conservia.com



Ecovantage

Ecovantage is a sustainability services company specialising in energy efficiency solutions for the commercial and residential sectors.

Operating in SA, VIC, NSW, Ecovantage provides high quality environmental solutions to reduce energy use, save on operating costs and reduce greenhouse gas emissions.

Services provided include:

Commercial:Energy Saving Certificate Rebates (NSW), NABERS Ratings & CBD Lighting Assessments, Energy, Waste and Water Assessments and Carbon Accounting & Management Systems

Residential: Rebate Services, Home Sustainability Assessments, Energy Efficiency Product Upgrades and the Ecovantage Energy Saving Webshop.

Visit websitewww.ecovantage.com.au

Emerald Planet

Emerald Planet

Emerald Planet is an Australian owned manufacturer/distributor of energy efficient technologies and a leading supplier of energy efficient technologies servicing markets that include general lighting, environmental markets and abatement markets nationally across commercial and residential sectors.

With a strong pedigree in product development and compliance and with a deep knowledge of manufacturing, Emerald Planet ensures all its products are designed to the highest possible quality, are robustly tested and meet all possible compliance, performance and safety standards.

Servicing all Australian states and territories and South Pacific islands including New Zealand, Fiji, Papua New Guinea, Emerald Planet has a proven track record in supplying high volume sales and logistics on time.

Emerald Planet is a trusted partner, working closely with its customers to help deliver the best results, forming long lasting business relationships.

Visit websitewww.emeraldplanet.com.au

ENERGY& CARBON

Energy and Carbon Solutions

Energy and Carbon Solutions is a unique team with 40 years combined industry experience in consulting, engineering and project management for large multi-site clients in industry and commercial businesses.

Our vision is to deliver tailor-made effective and efficient projects, which reduce your operating costs and promote environmental sustainability. From developing cogeneration solutions to installing energy efficient lighting, we have the best solution for your energy and carbon needs.

Our national team of Industry Specialists, Consulting Engineers and Project Managers are dedicated to helping your business to significantly reduce operating costs and your carbon footprint. We are fully independent which guarantees the most energy efficient carbon reduction solution for every project we meticulously audit, design and build.

Energy and Carbon Solutions specializes in implementing green energy solutions that don't cost the earth

info@energyandcarbon.com.au Visit websitehttp://energyandcarbon.com.au/

Green Energy Trading

Green Energy Trading

Green Energy Trading is an independent market leader in the creation and purchase of environmental certificates in Australia. We help our clients to secure the financial benefits associated with renewable energy and energy savings schemes.

We work closely with our clients to minimise the impact of price fluctuations and to provide the information they need to participate in the market with confidence.

Visit websitewww.greenenergytrading.com.au

Hydroheat Supplies

Hydroheat Supplies

Hydroheat Supplies is the Australian distributor for BAXI high efficiency condensing boilers for commercial and residential installations. Baxi is one of the major boiler manufacturers in Europe. BAXI Natural Gas or LPG condensing boilers are up to 96% efficient and reduce greenhouse gases even more.

With about 1000 condensing boilers already supplied we have a wealth of experience we like to share. HHS also offers panel radiators, expansion tanks, pumps and accessories to the Hydronic/HVAC industry nationwide. HHS is the specialist in the field with an indepth product knowledge to assist the mechanical services industry.

Visit websitewww.hydroheat.com.au



ITT Blakers

ITT has a long history of helping its pump customers improve energy efficiency and reduce operating costs. ITT has manufactured, repaired and upgraded pump equipment for over 150 years under the Gould's, Bornemann and Rheinhutten ITT brands.

Studies show that the centrifugal pumps moving fluids throughout your operation are, typically, the largest consumers of electrical motor energy when compared to other rotating assets.

Depending on the industry segment, pump systems will consume from 10 to 60 percent of total plant motor energy.

At ITT we test on site or in our facilities to establish a baseline, modify, retrofit and improve your pump assets and ensure that all works are justified by a concise return on investment proposal.

info@itt.com Visit websitewww.ittblakers.com/Home/



MAC Energy Efficiency Group

MAC Energy Efficiency Group

MAC is a holistic quality assurance business that offers customised training, consulting, certificate creation and auditing services to Energy Retailers and Contractors involved in state based energy efficiency schemes. The MAC Energy Efficiency Group was founded on the belief that core training and compliance of participants were critical to the success of any energy efficiency program.

Over the last 7 years, the team at MAC has accrued a broad range of knowledge and experience in all facets of energy efficiency programs; these include Retailer strategy and operations, contractor management, effective training program design and best practice compliance. MAC is recognised in the industry for their rigorous compliance protocols and best practice auditing frameworks.

info@maceegroup.com.au Visit websitehttp://www.maceegroup.com.au/

Northmore Gordon

Northmore Gordon

Northmore Gordon is a specialist energy consultancy focused on reducing energy costs for clients in the commercial and industrial sectors.

Founded in 2009, the experience of our people stretches back to the early 1990s, when leaders of the world gathered at the 1992 Earth Summit in Rio to identify sustainable development goals. Since that time, we have witnessed the successes and challenges of subsequent UNFCCC conferences, and the slow - and sometimes retrograde - progress of national policies.

Our activities are fundamentally based around the needs of our clients, insofar as those needs relate to our core mission. In general terms, we help our clients reduce emissions by identifying and assisting with implementation of energy projects.

Visit websitehttp://www.northmoregordon.com/



Optimal Group

Optimal Group are the Australian Distributer for Capstone Microturbines. We provide Microturbine sales and Turnkey solutions using Capstone ultra-low emission, high efficiency and flexible power generation systems.

Optimal provide analysis, engineering, installation and service for grid connected and off grid power in a diverse range of industries including Aged Care, Commercial and Residential buildings, Oil & Gas and many others.

Visit websitehttp://optimalgroup.com.au



Oztech Intelligent Systems

Oztech is a specialist controls company, made in Australia with industry leading system design and implementation experience of more than 20 years. We specialise in providing intelligent solutions that offers ease of use, industry open standard hardware and software protocols together with innovative control and energy management processes. We have developed outstanding customer loyalty from our ability to connect with our clients. Oztech has a proven track record of delivering practical, easy to use, building automation solutions that result in exceptional return on investment while remaining flexible and economical. We provide multi-vendor BMS hardware and software solutions using Tridium Niagara, Easy IO, Sedona, combined with Oztech bespoke controllers and field devices.

info@oztech.com.au Visit websitewww.oztech.com.au



Planet Ark Power

GoZERO Energy Pty Ltd trading as Planet Ark Power is a renewable energy engineering company focused on providing a total solution to save businesses on electricity costs and to help power a cleaner energy future. In 2016 we connected with Planet Ark to create a new Renewable Energy programme under the banner Planet Ark Power.

With an unrivalled depth of expertise including a team of 25 highly qualified engineers here in Australia, CEC accredited solar designers and RPEQs we have the know-how to help you manage energy costs.

Products and sevices;

- Commercial and utility solar generating electricity at prices significantly less than the grid.
- Power factor correction improving power quality through the installation of Schneider Electric power factor correction units.
- Battery storage intelligent battery storage systems that lop peak electricity demand and shift loads to periods of high energy usage.
- Renewable energy engineering at the core of all the energy systems we design and install.

info@planetarkpower.com Visit websitehttps://planetarkpower.com/



Simble

Simble is a global provider of software as a service (SaaS) solutions with significant expertise in energy and mobility solutions across multiple industries including local government, engineering, and construction as well as the Health & Aged Care sectors. Our smart and nimble solutions harness the power of IoT technologies empowering our customers to be leaders in resource and workforce efficiency.

hello@simble.io Visit websitehttps://www.simble.io/

Skycool

Skycool

SkyCool brings patented technology enabling large reductions in air conditioning operating costs. Better than all forms of insulation, it is a roof coating which interacts with the sky to actually draw heat out of the building rendering its interior cooler than ambient air - even under extreme summertime heat loads.

info@skycool.com.au Visit websitewww.skycool.com.au



Sustainable Savings

Sustainable Savings provide turnkey Holistic Energy Solutions that aim to maximise your savings at optimal cost. 100% engineered turnkey approach embraces every step, from initial investigation and auditing through to engineer-led design, full deployment, post-deployment validation and sustainability reporting. Our engineers will create the right solution mix designed to maximise your energy savings and optimise your investment.

enquiries@sustainablesavings.com.au Visit websitesustainablesavings.com.au/



YESS - Your Energy Saving Solutions

YESS works with several of Australia's largest Energy Retailers in the delivery of environmental services to both the residential and commercial sector. YESS has extensive experience working within assorted Government Energy Efficiency Schemes within Australia. As a Third Party REES Provider in South Australia and ACT (EEIS), a VEET Accredited Person in Victoria and an ESS Accredited Certificate Provider in New South Wales, YESS have a demonstrated ability and a solid history of successful, timely, compliant contract delivery.

info@yess.net.au Visit websitehttps://yess.net.au/

Government Members

戻 Brisbane City Council

Brisbane City Council

Brisbane City Council is leading by example and working with residents, business, industry and other government agencies to achieve the community's vision for a world-class clean, green, sustainable city.

This bold aspiration is part of *Living in Brisbane 2026* - a long term community plan for the future of the city.

Brisbane City Council is striving to be carbon neutral by 2026 by improving energy efficiency, using renewable energy and purchasing carbon offsets. The Council already uses 100% green power and has one of the nation's largest green power contracts.

Visit websitewww.brisbane.qld.gov.au



City of Melbourne

The City of Melbourne is minimising greenhouse gas emissions, water use and waste generation in its own operations and in Melbourne generally. Melbourne is consistently rated as one of the world's most liveable cities and Melburnians aspire to a city that is bold, inspirational and sustainable.

Improving the sustainability of building stock, reducing carbon emissions in all areas of city life and developing ways to capture, store and deliver potable water are just some of the ways the City of Melbourne works with its community to achieve this vision.

Visit websitewww.melbourne.vic.gov.au

Education Members



Griffith University

Griffith University was created to be a different kind of university—challenging conventions, responding to trends and pioneering solutions through innovative teaching and research. Its high quality degrees are specifically designed to prepare students for the future, and are developed in consultation with industry, based on cutting-edge research, and taught by Australia's most awarded teachers. Since its beginning, Griffith has been deeply connected to the Asian region, environmentally aware, open to the community and industry focused.

Always ahead of its time, Griffith introduced Australia's first degrees in a range of important areas, including modern Asian studies and environmental science. It is a recognised leader in online education, and has offered award-winning online programs for nearly 20 years. Today, Griffith ranks in the top three per cent of universities worldwide. At Griffith, students benefit from an extensive network of industry partners to gain the skills and confidence that employers want.

citiesresinstitute@griffith.edu.au Visit websitewww.griffith.edu.au

Network Members



AICA Energy

AICA Energy is an energy and engineering consultancy firm based in WA and specialising in renewable energy. Offering completely free consultation services to all potential projects, our renewable energy experts conduct extensive energy assessments in order to realise the best energy alternative option for your home or business.

With an in-house team of experienced and skilled electrical engineers, we continue to push the boundaries of energy efficiency and product performance, in order to ensure the solar systems and energy efficient we install for you is the best quality you could ask for. Additionally, our design team provide highly effective and flexible solutions for concept designs, data visualisation and analysis.

Our expertise in solar energy integration allows us to develop new technologies and overcome current limitations in the renewable energy sector. With experience in solar system integration for small residential properties to large-scale commercial installations, our energy integration expertise has been nationally recognised and industrially revered.

info@aicaenergy.com.au Visit websitewww.aicaenergy.com/au/

Australian Energy Analytics

Australian Energy Analytics

Australian Energy Analytics work within the commercial sector conducting energy audits and providing energy management solutions.

Our current projects include dairy farms, motels, hotels and factories.

Solutions vary from, irrigation pump designs, solar installations, lighting, airconditioning control, whole system energy management.

We are licensed by The Australian Energy Regulator for embedded network control and retail exemption.
nigel@asaem.com.au Visit websiteasaem.com.au



Australian Sustainable Action

Sustainable Action provides independent consultancy services in:

- Grid supplied energy contracts
- Efficiency upgrade projects
- Embedded networks and energy monitoring
- Solar power system investment
- Battery storage solutions
- Financing options
- Ongoing energy management training and workshops

mark.timson@sustainableaction.com.au Visit websitesustainableaction.com.au



Australian Wind and Solar

AWS offer complete turn key solutions from energy audits, Grid connected and off Grid energy system designs and installation. Services offered are in commercial and farming sectors, government sectors and remote micro grid communities across Australia. AWS also manufacture wind turbines, energy diversion devices for hot water heating and more. AWS are devoted to deliver the best and most innovative and sustainable Renewable Energy products and solutions.

As one of the best local supplier and installation service across the country, Australian Wind and Solar only supply Tier 1 Solar Products and our own range of AWSTM Wind Turbines. We are committed to Residential, Commercial, Rural, Off-Grid and Grid-Connected solar and wind solutions. All our PV and Wind systems are designed and installed under the requirements of the Clean Energy Council and are guided by the requirements of the Safety Standards in the Electrical Industry.

adam@australianwindandsolar.com Visit websitehttps://www.australianwindandsolar.com/

AZZO Pty Ltd

AZZO delivers innovative, practical and efficient solutions for your businesses' energy management engineering and technological challenges.

We are experts in providing world class Energy Management Solutions and offer our expertise to EcoXperts and businesses across Australia and globally to over 15 countries around the world over the past 10 years.

Design. Implement. Support. Energy Management Solutions

josiah@azzo.com.au Visit websitehttp://azzo.com.au/



CarbonetiX

CarbonetiX is a national, multi-disciplinary energy and resource optimisation company. We specialise in the design, delivery, implementation and monitoring of cost-effective energy and water efficiency measures across a range of commercial, industrial and community facilities throughout Australia

We provide beginning to end practical solutions, tailored to reduce your sites energy and water use, with significant risk mitigation, cost savings and strong return on your investment.

The services and products we provide are designed to achieve real results for our clients in both increasing profits and reducing the environmental impact of their business. When you work with us, you can be sure that the solutions we develop and recommend will benefit your business in both the short and long term. CarbonetiX is committed to meeting our clients' needs at every stage of a project; from our initial meeting through to





project delivery and after implementation service. We believe that our experience makes all the difference. Contact us to see how our experience can make a positive difference to your business now and into the future.

CarbonetiX offer energy efficiency services - such as energy audits, carbon footprints, HVAC optimisation, waste heat recovery, thermal energy storage, lighting assessments, project specification through implementation, energy monitoring software and energy training solutions.

info@carbonetix.com.au Visit websitewww.carbonetix.com.au



CITC Australia

CITC Australia supplies sustainability solutions to energy and water business and is the Australian reseller of MaxR100.

When your HVAC is turned on for the first time, oil starts to build up inside your compressor. As time passes, heat transfer efficiency decreases, leading to more runcycles, and contributing to over 30% of your business' Carbon emissions.

MaxR100 removes the build-up, improving your HVAC heat transfer efficiency.

marcol@citcusa.com Visit websitehttps://maxr100.citcapac.com/index.html#



DeltaQ

DeltaQ is a boutique energy efficiency consultancy serving the eastern seaboard of Australia. We specialise in helping our clients develop and deploy long term strategic energy management plans, including audits, implementation, M&V and building optimisation.

info@dqcs.com.au Visit websitewww.dqcs.com.au



Eco Electrical Systems

Eco Electrical Systems is a Perth based electrical company specializing in energy efficient conversions and installations for the home, office and workshop. We are proud to offer the highest quality electrical services to our residential and commercial customers all across Perth. Being LED lighting experts, we love seeing our happy customers realise the financial and environmental benefits following installation of these amazing products.

Founded in 2017 by Matthew Richards, Eco Electrical Systems has been leading the field in residential LED lighting installations for the home, accumulating 50+ 5-star reviews and a reputation for quality workmanship and great customer service. The driving force of the install is to help happy home owners save money through LED Lighting.

Having made an impact on the residential side, Eco Electrical Systems decided to move over to the commercial industry and has now completed over 15 major LED conversions for highly reputable commercial leaders, helping save these customers upwards of \$30K. A passion for energy saving and quality workmanship is why customers choose Eco Electrical Systems. Also specialising in office & warehouse fit outs, renovations, appliance installations, re-wiring, safety checks, energy saving reports and new build lighting plans, Eco Electrical is Perth's one-stop-shop for all your lighting and electrical needs.

info@ecoelectricalsystems.com.au Visit websitehttps://ledlightingperth.com.au/

Energy Conservation

Energy Conservation

Energy Conservation specialises in assisting business to reduce energy and resource costs through professional services. Through our high quality engineering skills and our partnerships with allied services and product providers, we deliver excellent pay back for customers seeking financial returns from energy efficiency measures.

Services include:

- Energy consumption analysis and energy management planning
- Measurement and verification energy savings
- Specialist technical services such as data logging, thermography, and power factor analysis
- Creation of NSW Energy Savings Certificates and assistance accessing grants and finance for energy upgrades
- Energy procurement advice
- Energy efficient equipment selection and installation support

Show more

Visit websitewww.energyconservation.com.au



Energy Management & Verification Services

A South Australian based company, our services offered include: Energy Management, Measurement & verification, Demand management. AEE member (Member #66666) CEM & CMVP accredited. SA Contractors licence PGE281555. NDip Mechanical Engineering, NDip Cost & Management Accounting.

eeemsadelaide@gmail.com Visit websitehttps://eeems.com.au/



Energy Smart Water

Energy Smart Water is an Australian owned global distributor of innovative renewable energy and heat recovery technology for residential, commercial and industrial water heating. ESW is backed by leading European manufacturers to promote renewable energy self-consumption and reduce CO₂ emissions and energy supply costs from water heating.

Products include:

- ROTEX and HAASE heat exchanger thermal storage tanks for hygienic, efficient and durable hot water storage
- MYPV SC20 off-grid DC water heating direct from photovoltaics
- MYPV AC.THOR grid-connected, linearly controlled photovoltaic power manager for domestic hot water and space heating
- Waste heat recovery units
- High-efficiency gas condensing boilers and heat pumps

norm@esw.net.au Visit websitewww.esw.net.au



EnergyLink Services is a multi-disciplinary, specialist, renewable energy and energy efficiency consultancy and project developer. We have demonstrated experience providing advisory and assurance services to corporations and government across energy efficiency, renewable energy and sustainability.

philip@energylinkservices.com.au Visit websitewww.energylinkservices.com.au



Enhar Pty Ltd

Enhar is a trusted energy and solar PV consultancy, with service offerings encompassing commercial solar PV feasibility, design and management; as well as utility energy projects; energy efficiency and grant funding. Established in 2006, Enhar have been a trusted independent consultant to local councils, Universities, government authorities, large energy users, solar PV providers and renewable energy developers. Enhar helps sustainability professionals achieve their 100% renewable energy goals. We do this by raising the standard of the solar and smart energy sector through providing excellent engineering and project management services.

info@enhar.com.au Visit websitewww.enhar.com.au/

Esena Enegy Consultants

Esena Enegy Consultants

Esena Energy is a leading commercial and residential energy efficiency company. We specialise in LED Lighting (accredited under the SA REES, NSW ESS and Vic VEET schemes), commercial and industrial Solar PV Systems, and energy management solutions. We are also proud to be part of the smart home movement providing solutions for home owners on reducing their reliance on the grid.

From the expert knowledge gained in the energy industry over the last decade, you can be sure our expertise runs from our consultants through to our installation professionals. All of our teams have gone through rigorous training and testing procedures to give you peace of mind that your solution will meet or exceed your expectations sales@esena.com.au Visit websitehttps://esena.com.au/



Genesis Now

We Save Your Energy. Genesis Now provides a complete, practical, energy efficiency analysis and implementation service. Our team of energy engineers will work with you to devise a strategy to reduce your organisation's energy consumption, costs and greenhouse gas emissions, while improving the quality of the energy services provided.

We have specialised in energy efficiency implementation and analysis since 1991, and have completed over 1,000 energy efficiency projects in industry, transport and the commercial sector.

Our services include energy metering and logging and analysis, system analysis, opportunity workshops, training and staff engagement, re-engineering and design, equipment sourcing or custom design, installation and commissioning.

genesis@genesisnow.com.au Visit websitewww.genesisnow.com.au

LAKIN • Consulting

Lakin Consulting

Solving interesting problems with energy, integrity and intellect.

Lakin offers a broad consulting capability that allows us to develop strategic solutions to build productivity and effectiveness for our clients across a range of industry sectors including energy, finance and technology.

office@lakin.com.au Visit websitehttps://www.lakin.com.au



Metis Monitoring

Metis Monitoring is a monitoring and diagnosis system that enables remote diagnostics of energy use, refrigerant pressure-temperature relationship and conditions in relation to Industrial and Commercial refrigeration systems. Metis Monitoring provides a holistic view and can immediately let you know if the refrigerant is saturated, subcooled or superheated. You no longer have to wait for faults to occur, now you have the power to pinpoint exactly where problems may arise – Maximising operational efficiency; minimising service, maintenance and energy costs.

sales@metismonitoring.com.au Visit websitewww.metismonitoring.com.au



National Solar Company

National Solar Company is established to create a more sustainable future and minimise the carbon footprint of households and businesses. National Solar Company is 100% Australian owned and operated. Our leadership team has been involved in energy cost reduction activities for over 18 years and we are continually driven to supply the best quality products and services. We have a strong client focus, understanding the priorities and drivers of clients in all sectors. People choose to work with us as we are holistic and collaborative in our approach, and we engineer the best design and construct solutions for our clients.

hello@nationalsolarcompany.com.au Visit websitewww.nationalsolarcompany.com.au/index.html



NettZero

NettZero are NABERS Rating Specialist who also provide energy auditing services and NABERS Improvement Plans. Our objective to assist our client to improve their NABERS Rating and improve their energy efficiency of their properties by focusing on both technical improvements and management practices. NettZero have been providing NABERS Ratings and NABERS Improvements Plans since early 2008.

info@nettzero.com.au Visit websitehttp://www.nettzero.com.au/



OAIRO Alliance

OAIRO has focused on its partnerships with multi vendor software and hardware companies to create a total solution for our clients looking to enhance their buildings by making them Environmentally friendly and more importantly a healthy place to work and play.

Due to client requests OAIRO has expanded into complete building management and finance solutions, matched with the Global Energy Alliance - BOSCH philosophy for partnership over profit

Our team of certified and trained engineers and technicians provide solutions to your every building and smart city energy requirements.

info@OAIRO.com info@OAIRO.com Visit websitehttp://www.oairo.me/

Point Advisory

Point Advisory

Point Advisory is a consulting firm focused on delivering technical advisory and assurance services to clients in the areas of climate change, energy, environment and economics. Our central commitment is to sustainability and our staff feel strongly about creating a positive impact for our clients and for the broader community. To achieve this, we support our clients with a range of sustainability services, creating tailored solutions that aim to add value to our clients' business.

We work across a range of industries, providing servives in

- Sustainable Buildings and Infrastructure
- Energy and Climate Change Services
- Environmental Economics
- Environmental Management
- Audit & Assurance
- Strategy & Reporting

Visit websitehttp://www.pointadvisory.com/

Powerlyt

Powerlyt

Based in Western Australia, Powerlyt is a boutique electrical engineering and energy consultancy firm that focuses on its clients requirements for consultation, industry leading expertise and a depth of knowledge to deliver exceptional outcomes. Whatever the vision you have in mind, we're committed to bringing it to life with superior quality and efficacy.

From the initial strategy to the final outcome, our team provides guidance and support throughout the entire design process. We'll work closely with you to understand what you want, what your style is and which elements are most important to you.

Our team has in-depth skills and experience in the areas of electrical engineering, planning, supervising or evaluating operational projects in a variety of contexts across industries. They have the necessary capability and background to work closely with the Clients and other working teams to effectively and efficiently deliver the services required.

Schedule a free consultation with us today.

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admin@powerlyt.com.au
Visit websitehttps://www.powerlyt.com.au/
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Powerpal

Powerpal Pty Ltd is a platform developer in the energy space. We leverage the latest developments in IoT and machine learning to deliver a digital platform that drives improved energy efficiency outcomes for residential households.

Powerpal's patented energy data acquisition technology finally unlocks the long anticipated benefits of digital electricity meters. By combining data from existing meter assists with real-time mobile engagement we deliver deliver targeted, actionable and costbenefit qualified energy efficiency interventions that empower consumers to improve their lifestyle, cut their energy bills and reduce their carbon footprint.

info@powerpal.net Visit websitewww.powerpal.net/



SaveUEnergy

SaveUEnergy is a consultancy company providing advice on energy efficient and renewable energy solutions within the domestic and small to medium size commercial markets.

Visit websitehttp://saveuenergy.com.au/

Tandem Energy

Tandem Energy

At Tandem Energy, we offer data-driven, practical, and cost-effective energy reduction solutions, adapted to your organisation's specific needs. Whether it's finding you the best energy deal, advice on upgrading your equipment, developing effective in-house systems or educating and empowering your staff, our extensive experience in commercial, industrial, retail and manufacturing energy efficiency will save you energy and money.

info@tandem.energy Visit websitewww.tandem.energy

The NRG Company

The NRG Company

The NRG Company specialise in the concept and design of energy performance and reduction techniques. Providing tailored technologies to commercial, multi-tenanted and industrial properties to achieve efficient energy management.

The design of cutting edge smart micro/nano grid tied systems within multi-tenanted environments, enabling better efficiency and control over renewable energy systems (wind/solar) and battery storage devices. This puts the power back in your control and maximises savings.

The NRG Company's energy assessments are a key process when implementing the correct technology in the correct position.

There are many technologies in the marketplace today, but not all of them will be appropriate for your facility. Our assessments identify these areas and produce calculated energy reductions and saving reports.

Design and Implementation of private electricity networks within multi-tenant environments (Embedded Networks). These ensure that electricity will be supplied and managed to all areas, including residential at a significantly reduced rate.

info@theNRGcompany.com.au Visit websitewww.theNRGcompany.com.au



Thermoshield

Thermoshield thermal insulation coating is a revolutionary product from Thermoshield Australia. It offers superior solar reflectance and UV resistance. Benefits range from reduced solar radiaton, energy saving, extends the life of the substrate, and improves worker comfort which in turn increases productivity. Applications range from roofs, walls and any exterior cladding. Thermoshield is ISO certified and is backed with a 10 Year Warranty^{*}.

Thermoshield will coat, seal, protect, waterproof and enhance the look and value of your asset wherever it is applied. Its asset protection qualities cannot be underestimated. When it comes to roof degradation we treat the rusted substrate to reverse the oxidisation process. We then apply Thermoshield which will totally rejuvenate and waterproof your roof whilst enjoying all of the benefits that Thermoshield provides. Whether your roof needs complete restoration or immediate corrosion control, contact Thermoshield today.

Future proofing is the process of anticipating the future and developing a system to minimise the effects of shocks and stresses that are ever present on roofs. Thermoshield is very effective in nullifying anticipated events allowing a stable foundation on which photovoltaic (PV) panels can be attached and in turn improve performance.

info@thermoshield.com.au

Visit websitewww.thermoshield.com.au/



TLV Pty Ltd

TLV is a provider of Products, Services and Solutions for the process steam and condensate engineering field. We cover all industries that utilise steam as their process heating medium.

Our focus is on energy efficiency analysis, monitoring and recommendations based on best practice for the steam industry. We offer sustainable asset management programs to improve Safety & Reliability, Profitability and to Reduce CO₂ Emissions. TLV started in 1950 in Japan and is a family owned business with a global market presence. forde@tlv.com.au Visit websitewww.tlv.com/global/AU/



Websters Group

Websters Group aims to bring finance and sustainability together through new and innovative funding mechanisms for sustainability projects. While we are consultants able to produce high quality investment grade assessments, we also want to partner with clients and co-invest in projects to assist in bringing our expertise to real installations that save hundreds of thousands of dollars.

We have delivered \$10M in savings through some of Australia's most innovative sustainability upgrades. We bring finance and sustainable design together to help commercial and industrial business understand the practical benefits of energy efficiency. Attention to detail regarding project savings from an engineering and finance perspective is key to unlocking the business case for energy efficiency.

info@webstersgroup.com.au Visit websitewww.webstersgroup.com.au/



Founded in 2016 by Rod Woolley and Ayako Tagami, Yellow Door Consulting offers expert regulatory, compliance, training and auditing services to energy efficiency and renewable energy industry participants, including but not limited to:

- Identifying and commercialising new opportunities in the four state-based energy efficiency schemes (especially the Victorian Energy Upgrades and NSW Energy Savings Scheme)
- Assisting scheme participants to obtain activity and product accreditations from the Victorian and NSW scheme administrators (ESC and IPART)
- Preparing and managing complex energy efficiency projects (especially M&V) in the VEU and ESS, and preparing complex tenders for major EE and RE projects
- Resolving difficult compliance issues experienced by scheme participants, especially in Victoria, NSW and South Australia
- Assisting companies to obtain standards certifications, eg ISO 9001 Quality, ISO 45001 Safety (formerly AS/NZS 4801) and ISO 14001 Environmental
- Providing professional audit services in the VIC, NSW and SA schemes, and
- Advocating to governments on behalf of the energy efficiency and renewable energy industries.

rod.woolley@hotmail.com Visit websitewww.yellowdoorconsulting.com.au

Zen Ecoystems

Zen Ecoystems

Zen Ecosystems provide energy management solutions with a primary focus on providing customers with wireless internet control of their heating and cooling (HVAC) systems in commercial and residential buildings. Our key products are a beautifully simple wificonnected thermostat which is easy to install on existing HVAC systems, along with the Zen HQ cloud based app giving users remote control of any number of installed thermostats over multiple locations. By utilising scheduling, lock-out and smart cycling algorithms customers can see energy savings of up to 30%. We also specialise in demand response services with heavy involvement in U.S. demand response programs as well as being a significant contributer to the developing Australian program funded by ARENA and AEMO.

info@zenecosystems.com Visit websitewww.zenecosystems.com

NGO Members



Doing more. Using less.

Australian Alliance for Energy Productivity

A2EP is leading the way to double energy productivity in Australia. Improving energy productivity is the highest value and lowest cost means of better meeting our energy needs. A2EP is an independent, non-partisan, not-for-profit coalition of business, government and research leaders. Our work ranges across research, demonstration, communication and advocacy. Our innovation program is accelerating the uptake of existing and emerging technologies with benefits for consumers, energy systems and the economy.

tony.westmore@a2ep.org.au Visit websitehttps://www.a2ep.org.au



Australian Energy Foundation

The Australian Energy Foundation is leading the way to an equitable zero carbon society. We accelerate the energy transition by empowering communities to take action.

Through our energy expertise, tenacity, and partnerships, we:

- 1. Demonstrate the pathways to a zero-carbon society.
- 2. Influence and inspire to build understanding, investment and action.
- 3. Deliver solutions that have a positive impact.

info@aef.com.au Visit websiteaef.com.au



GROUP

Australian Industry Group

Ai Group is a peak national industry association representing and connecting thousands of employers across Australia.

Ai Group represent the interests of more than 60,000 businesses employing more than 1 million staff and promote industry development, jobs growth and stronger Australian communities.

Members are private sector employers large and small, with common interests in more competitive businesses and a stronger economic environment.

Ai Group members have access to specialist workplace advice and services and to policy leaders and business networks.

Members value Ai Group's expertise and ability to contribute to and influence government policy in areas such as industry policy, workplace relations, education and training, energy, trade, taxation and regulation.

info@aigroup.com.au Visit websitewww.aigroup.com.au



Carbon Market Institute

The Carbon Market Institute (CMI) is the independent peak industry body at the centre of business and climate action. CMI:

– Speaks for business leading the transition to a net-zero emission economy, sharing knowledge, building capacity and catalysing opportunities;

– Stewards Australia's carbon markets and related effective policies, supporting their continued evolution while working to ensure the integrity of the market, participants and outcomes; and

– Champions the UNFCCC Paris Agreement and TCFD's framework of climate and netzero emission goals and mechanisms for increasing ambition, international cooperation and investment.

info@carbonmarketinstitute.org Visit websitehttp://carbonmarketinstitute.org/



Clean Energy Council

The Clean Energy Council is the peak body for the clean energy industry in Australia. We are a not-for-profit, membership-based organisation. We represent and work with leading businesses operating in or supporting the development of renewable energy and energy storage. We are committed to accelerating the transformation of Australia's energy system to one that is smarter and cleaner.

info@cleanenergycouncil.org.au Visit websitewww.cleanenergycouncil.org.au/

ClimateWorks Australia

We bridge the gap between research and climate action and catalyse action towards net zero within Australia, Southeast Asia and the Pacific. Our collaborative approach helps key players in our region create practical, tailored climate solutions across the whole economy. We've set our sights on making net zero a reality across the entire economy. This is critical to limiting warming to 1.5 degrees, in alignment with the Paris Agreement.

Our four pillars approach is how we can get there;

- 1. Energy efficiency and conservation
- 2. Decarbonise electricity
- 3. Electrify and switch to cleaner fuels

4. Reduce non-energy emissions and offset

Our end-to-end approach underpins how we collaborate and design programs. We develop agenda-setting research and apply it to specific contexts to meet stakeholder needs. We then implement our findings and empower people to create change.

info@climateworksaustralia.org Visit websitewww.climateworksaustralia.org



Energy Consumers Australia

Energy Consumers Australia is the independent, national voice for residential and small business energy consumers.

We enable residential and small business energy consumers to have their voices heard by the sector by working with other consumer groups to gather evidence-based research with a national perspective, distil it to key viewpoints, and feed it back to the market to influence outcomes.

info@energyconsumersaustralia.com.au Visit websitehttps://energyconsumersaustralia.com.au/

Facilities Management Association of Australia

Facilities Management Association of Australia

The Facility Management Association is the peak national industry body for facilities management, representing and supporting professionals and organisations responsible for the operational management of Australia's built environments.

Established in 1988, today FMA has branches in the Australian Capital Territory, New South Wales, Queensland, South Australia, Tasmania Victoria and Western Australia.

A primary focus of the Association is to ensure the needs of professionals and organisations working in and dealing with facilities management are understood and considered in government and business policy formulation and decision making.

FMA provides a range of services to members, including advocacy and industry standards development, research, networking and information based events and seminars, education and professional development opportunities and support for special interest

groups.

info@fma.com.au Visit websitehttps://www.fma.com.au/



Deutsch-Australische Industrie- und Handelskammer German-Australian Chamber of Industry and Commerce

German-Australian Chamber of Industry and Commerce

Local. Connected. Experienced.

Australia has grown strongly over the decades and has proven to be a global player in many industries. As such, Australia has been an attractive market for international business, in particular for German companies. Germany has gone through a phase of dramatic change in a drive toward more sustainable energy production and consumption and German Industry leaders are looking to share their experience with their Australian counterparts to aid a sustainability transformation in Australia.

As a Facilitator and Multiplier, the German-Australian Chamber of Industry and Commerce has over 40 years of experience in promoting the German-Australian bilateral trade relationship. With our extensive network of German and Australian organisations we are ideally positioned to aid in the process toward a more sustainable energy future. In a bid to create sustainable relationships, the Chamber represents German Business in Australia, promotes bilateral trade on a political and administrative level and offers market entry and consultancy services to new entrants.

anja.kegel@germany.org.au Visit websitehttp://www.germany-australia.com.au/en/portfolio/energieeffizienz/



Green Building Council of Australia

The Green Building Council of Australia (GBCA) is committed to developing buildings, cities and communities that are healthy, livable, productive, resilient and sustainable.

Established in 2002, the Green Building Council of Australia is the nation's authority on sustainable buildings, communities and cities. Our vision is to create healthy, resilient and positive places for people. Our purpose is to lead the sustainable transformation of Australia's built environment.

- We rate the sustainability of buildings and communities through Australia's only national, voluntary, holistic rating system Green Star.
- We educate industry and government practitioners and decision-makers, and promote green building programs, technologies, design practices and operations.
- We advocate policies and programs that support our vision and purpose.

info@gbca.org.au Visit websitenew.gbca.org.au



Property Council of Australia

The Property Council of Australia is the leading advocate for Australia's biggest industry and biggest employer – property. Our industry represents 13% of Australia's GDP, employs 1.4 million Australians (more than mining and manufacturing combined) and secures the future of 14.8 million Australians who have a financial stake in property through their super funds.

The Property Council champions the interests of more than 2200 member companies that represent the full spectrum of the industry, including those who invest, own, manage and develop in all sectors of property, creating landmark projects and environments where people live, work, shop and play.

Led by a powerful board and strong executive leadership team, the Property Council's vision is a thriving industry creating prosperity, jobs and strong communities.

info@propertycouncil.com.au Visit websitewww.propertycouncil.com.au



Renew

Renew (Alternative Technology Association Inc trading as Renew Australia) is a national, not-for-profit organisation that inspires, enables and advocates for people to live sustainably in their homes and communities. Established in 1980, Renew provides expert, independent advice on sustainable solutions for the home to households, government and industry.

We have helped thousands of households save money and reduce their environmental footprint with information on energy efficiency, solar power, rainwater tanks, materials reuse and waste.

Renew advocates in government and industry arenas for easy access to sustainable solutions as well as continual improvement of the technology, information and products needed to change the way we live. Renew also provides consultancy services based on our technical expertise in energy, water and communications.

info@renew.org.au Visit websiterenew.org.au

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Code of Ethics

All Energy Efficiency Council members agree to abide by the Council's Code of Ethics:

- 1. Members shall ensure that their activities, actions and public statements are consistent with the mission and goals of the Association
- 2. Members shall support the principles of ecologically sustainable development, energy efficiency, the appropriate use of renewable energy sources, conservation of non-renewable energy resources, and the reduction of greenhouse gas emissions.
- 3. Members shall act so as to uphold and enhance the honour, integrity and dignity of the Association by associating exclusively with enterprises of unquestionable character, by soliciting work and advertising and promoting their services and products with dignity and truth, avoiding any potentially misleading statements or omissions.
- 4. Members shall inform their clients or employers if circumstances arise in which their judgment or the independence of their service may be questioned by reason of business connections, personal relationships, interests or affiliations.
- 5. Members shall continue their professional development throughout their careers and shall actively assist and encourage all other members to advance their knowledge and experience.

Join the Energy Efficiency Council now!

Thanks for your interest in becoming a member of the Energy Efficiency Council.

Please apply using the online form below.

If you have any questions about membership or would like to discuss which level is most approriate for you, please contact us online here

Your application will be considered by our Board of Directors and, if approved, we'll confirm your membership by issuing a membership invoice. Payment must be received within 30 days of the invoice date and your membership will become active on receipt of payment.

Click here to apply for Council membership online now

Thanks for your interest in the Energy Efficiency Council - we look forward to working with you!