Where you will find us.
Energy Education Australia currently works in three states of Australia (South Australia, Victoria and Tasmania) with interested parties in Western Australia and the Northern Territory.

The association financially depends on:

- Membership
- Sponsors and
- Fund raising activities

It is registered as a non profit educational association with ASIC and pays no income tax.

Membership in the main comprises:

- Teachers and Lecturers (representing their educational institutions)
- Students (from Senior secondary or tertiary educational institutions)
- Retired educators
- Interested adults who share our passion.

If interested, visit our websites

General Info: www.energy.edu.au
Solar Car Info: http://wsc.energy.edu.au

or contact us - see back page for details.

Additional information is available by contacting the association.

Mobile: 0419 804 475

E-mail: info@energy.edu.au

Postal:
Energy Education Australia Inc.
PO Box 361
Oaklands Park
South Australia

energy.edu.au

working with youth for a sustainable future in alternate projects encompassing:

- Science
- Technology
- Engineering
- Mathematics
Our objectives:

- To work with educational institutions throughout Australia and comparable groups overseas in the study or promotion of various energy sources and their applications.
- To provide an educational purpose and value through energy based activities between Member schools, tertiary institutions, corporations or individual Members within Australia.
- The promotion of learning in new and emerging technologies in the various forms of energy with an emphasis on sustainable energy for all.
- To foster the transfer and development of curricula in all educational institutions throughout Australia.
- To be a clearing house for the latest information from around the world on sustainable technology.
- To create, promote and manage events that provide opportunities for young people, and educators, to share their successes.
- To be active participants in events and opportunities to promote sustainable technologies.
- To provide and encourage fellowship and interaction between Member schools and tertiary institutions through the sharing of curricula, experiences and various events.
- To promote and manage energy events when Member schools or tertiary institutions field combined teams for competition.

What we are doing:

The association is involved in:

- Bridging the gap between schools and tertiary education.
- Publication of energy and relevant material
- School and Professional Development visits
- Energy Fairs, Exhibitions and Field days

Competitions:

- World Solar Challenge — combined secondary team
- Pedal prix and hybrid development
- House / School Energy Rating
- Working with Australian, state, local government, tertiary bodies and corporations in renewable and non-renewable energy
- Working with overseas universities and groups informing youth of current and proposed trends around the world

What we hope to achieve:

A lot has been said about Australians having many opportunities. Statistics show though that employment demands will fall short unless a greater proportion of our current students do not continue studying science and mathematics at school.

We hope our programs encourage more students to take a greater interest in the fields of Science, Technology, Engineering and Mathematics through our hands on approach to learning.

Our ultimate goal is to see Australian students using the STEM skills eventually filling Australian positions in:

- Defense
- Mining
- Manufacturing and
- Allied positions

We acknowledge that Australia needs a balance of trade and professional people. Our youth need to be encouraged to step up and be given that chance. Are you prepared to help us help them?

Energy Education Australia Incorporated

PO Box 361
Oaklands Park South Australia
Australia 5046

Phone: 0419 804 475
Fax: (08) 8370 2579
E-mail: info@energy.edu.au

What we stand for:

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