



Australian Community Energy

SERVICES AVAILABLE

- Project Concept Initiation
- Community Consultation
- Site Identification and Evaluation
- Renewable Energy Resource Assessment
- Project Feasibility Assessment
- Co-operative Establishment
- Wind Farm Design
- Road and Cable Design
- Development Approval
- Environmental Assessments
- Financial Assessment and Investment Opportunities
- Power Purchase Agreements
- Grid Connection Agreements
- Construction & Operational Management

WORKING WITH COMMUNITIES AND BUSINESS TO CREATE OWNERSHIP IN RENEWABLE ENERGY

Australian Community Energy connects communities and business with local renewable energy generation. Australian Community Energy offers communities, businesses and individuals the opportunity to pro-actively participate in the development of local sustainable energy solutions, with connection to the local electricity network and with attractive financial returns directly benefitting the local economy. We facilitate local investment in renewable power generation.

We initiate, develop, construct and operate renewable energy projects as a One-Stop-Shop for and with the locals. We strongly believe this is a good opportunity to successfully combine economic interests with environmental benefits and we strongly believe that the success of tackling Climate Change is based on involvement rather than confrontation. We are passionate about renewable energy, sustainability and combating climate change.



Australian Community Energy Pty Ltd

PO Box 9, Merewether NSW 2291

ACN: 136 352 988

ABN: 42 136 352 988

Renewable Energy

WHAT IS COMMUNITY ENERGY

Community renewable energy is a very simple concept. Similar to the long existing rural cooperatives, community energy is the combination of community, residents, businesses and councils owning their own renewable power generation!

A community renewable energy project is usually smaller scale and generally more acceptable within the local environment. It is classified as distributed power generation, usually connected to the local electricity network. Community wind projects generally have very limited infrastructure requirements allowing all of the energy

generated to be consumed locally and thus directly benefiting the local community and environment. Distributed power generation reduces the transmission losses generally associated with energy transport and therefore benefits the environment twice, by replacing fossil energy generation AND making energy distribution more efficient. With local ownership, dividends also directly benefit the local economy. A proven concept which has been the basis for most wind power projects in Germany and Denmark creating thousands of local jobs and strengthening the local economies in rural areas.



CONTACT US

If you would like to participate in developing or invest in a renewable energy project in your local area, please contact us:

Australian Community Energy Pty Ltd

Phone: (02) 9438 3725
or 0414 555 864

Email: info@ace-renewables.com

Web: www.ace-renewables.com

Address: PO Box 9, Merewether NSW 2291



Working with local communities to create ownership in renewable energy