



Centre for the **A**nalysis and **D**issemination of **D**emonstrated **E**nergy  
**T**echnologies

CADDET, the Centre for the Analysis and Dissemination of Demonstrated Energy Technologies, (Energy Efficiency and Renewable Energy) is an international database of projects that incorporate world ranking energy efficiency and renewable energy technologies. GREENTIE is a database of experts and suppliers of energy technologies that reduce greenhouse gas emissions.

Together these three programs make up the International Energy Agency's (IEA) Implementing Agreement, Energy and Environment Technologies Information Centres (EETIC), which aims to broaden and improve the collection, analysis and dissemination of information on energy and related environmental technologies.

CADDET collects, analyses and disseminates information on demonstration projects in energy efficient and renewable energy technologies. Working within the framework of the International Energy Agency (IEA), CADDET's objective is to provide impartial information about proven technologies to help accelerate their adoption in the market place.

CADDET functions as two separate operations;

CADDET **Energy Efficiency** and its sister organisation,



CADDET **Renewable Energy**



GREENTIE is a database of experts and suppliers of energy technologies that reduce greenhouse gas emissions.



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**Web sites:**

**CADDET / Geeentie Australia** [www.isr.gov.au/caddet](http://www.isr.gov.au/caddet)

**International**

**Energy Efficiency** [www.caddet-ee.org](http://www.caddet-ee.org)

**Renewable Energy** [www.caddet-re.org](http://www.caddet-re.org)

**Greentie** [www.greentie.org](http://www.greentie.org)