

IEA Bioenergy

IEA Bioenergy Technology Collaboration Programme

IEA Bioenergy

Kees Kwant, Past Chair IEA Bioenergy



IEA Bioenergy, also known as the Technology Collaboration Programme (TCP) for a Programme of Research, Development and Demonstration on Bioenergy, functions within a Framework created by the International Energy Agency (IEA). Views, findings and publications of IEA Bioenergy do not necessarily represent the views or policies of the IEA Secretariat or of its individual Member countries.



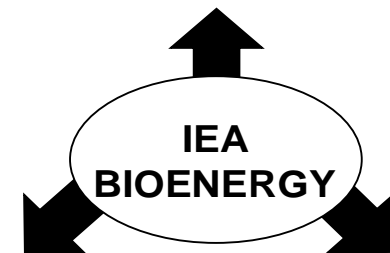
Competence Centers for
Excellent Technologies

IEA Bioenergy TCP

Technology Collaboration Programme (TCP),
functioning within a framework created by IEA

Goal: Facilitate the commercialisation and market deployment of environmentally sound, socially acceptable and cost-competitive bioenergy systems and technologies and to advise policy and industrial decision makers accordingly

Key Role: Independent body to give clear and verified information on bioenergy



IEA Bioenergy: 23 Contracting Parties

EUROPE:

- Austria
- Belgium
- Croatia
- Denmark
- European Commission
- Estonia
- Finland
- France
- Germany
- Ireland
- Italy
- Netherlands
- Norway
- Sweden
- Switzerland
- United Kingdom

ASIA/OCEANIA/AFRICA

- Japan
- Korea
- Australia
- New Zealand
- South Africa

AMERICA'S

- Brazil
- Canada
- United States

IEA Bioenergy TCP

Budget in 2017:

1,76 Million US\$

Tasks: 11

Task participation: 98

Direct participation:

> 200 persons

Scope

