

GBEP Activity Group 6 – Bioenergy and Water







GBEP AG 6: History



GBEP AG 6: Vision

Good management of resources - benefiting from complementarity of different land use systems - can deliver food, materials and bioenergy AND improve the state of water.





GBEP AG 6: Goal

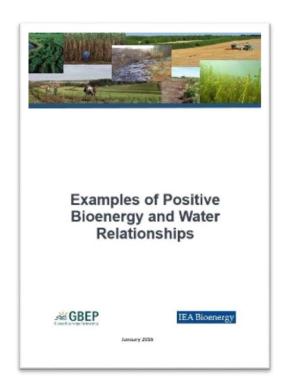
Identify and disseminate ways of integrating bioenergy systems into agriculture and forestry landscapes to improve sustainable management of water resources, including waste water.





Call: Examples of Positive Bioenergy and Water Relationships

- Contributions from 11 countries across six continents
- Selected contributions presented at workshop in August 2015
- All contributions presented in report that was published in February 2016
- Selected contributions also published (or underway) in scientific journals



Available at: www.globalbioenergy.org

This event

Presentation and discussion of selected examples of positive bioenergy and water relationships:

- Case studies on Positive Bioenergy and Water Relationships
 - Ronald S. Zalesny Jr., USDA Forest Service
 - Ioannis Dimitriou, Swedish University of Agriculture Sciences
- The experience of the Stockholm Environment Institute
 - Louise Karlberg, Stockholm Environment Institute
- Interactive discussion
 - Moderator: Uwe Fritsche, IEA Bioenergy

More info about GBEP AG 6

- <u>www.globalbioenergy.org/programmeofwork/working-group-on-capacity-building-</u> <u>for-sustainable-bioenergy/activity-group-6/it/</u>
- Göran Berndes: goran.berndes@chalmers.se
- Uwe Fritsche: <u>uf@iinas.org</u>



Participants at AG 6 workshop in Stockholm, August - 2015