

12th International Workshop

Domestic Biodigesters in Developing Countries

Scientific Foundations – Technology – Mass Dissemination

19 – 22 April 2017
Delmenhorst & Oldenburg, Germany

Organised by

Postgraduate Programme Renewable Energy (PPRE), University of Oldenburg, Germany
SNV Netherlands Development Organisation

Hosted by

Hanse-Wissenschaftskolleg (HWK), Institute for Advanced Study, Delmenhorst
University of Oldenburg

What to Expect

A variety of topics will be presented by experienced experts from [SNV Netherlands](http://www.snv.nl), who have been working in domestic biogas programmes in several Asian and African countries for more than 25 years. The course content covers an introduction into biological and biochemical processes in a biodigester, different types of domestic biodigesters and appliances, the use of biodigester effluent as fertiliser and animal feedstock as well as the SNV approach to mass dissemination and biodigester sector development.

Online Registration

Registration is open until **20 March 2017** at <http://www.ppre.de/biogas-2017>

There is a **limited number of places** available which will be awarded on first come first serve basis. Please **sign up as early** as possible, as issuing a visa may take up to 6 weeks.

Participation Fee

The participation fee of **150 EUR** includes a digital workshop reader, the excursion to a biogas plant, get-together dinner, cooking event as well as lunch and refreshments during the days of the workshop.

Contact and Further Information

Email: biogas-workshop@uni-oldenburg.de

Website: <http://www.ppre.de/biogas-2017>

Report on the Biogas Workshop 2016: <https://www.uni-oldenburg.de/index.php?id=48204&L=1>