en | de | fr

Event | 08.03.2012

Fair access to land and food

How to stop global land grabbing

- Registration to the event is closed
- LIVESTREAMING Watch the recording

Download the presentations and documents

- Professor Harold von Witzke, slides (.ppt)
- Shivani Chaudhry, slides (.pptx)
- Renée Vellvé, GRAIN document (.pdf)
- Olivier De Schutter, Statement (.doc)

INTRODUCTION International capital, multinational enterprises, and even some governments are increasingly taking control over farmland around the world. Large amount of highly productive land is taken away from farmers, mainly in developing countries but also within the EU and Central and Eastern Europe. The conference wishes to highlight the problem of land grabbing in the global food crisis and the human right to food, present existing alternative land management models and encourage decision makers to implement new instruments for sustainable land ownership models. **DRAFT PROGRAMME** *14.30*

Security Esplana

Welcon

Martin Develop

15.00

15.10 Olivier "Oppor

resourc

15.25 Profess

food se

	15.40	Questio Modera
	16.10	Jim Ha Policy U ''Land ş what it
	16.25	Renée \''Land { ground
	16.40	<i>Question</i> Modera Develop
	17.10	Dr. Cla ''What purchas
	17.25	Shivani Networl ''Land ; sovereig
	17.40	<i>Question</i> Modera Develop
	18.10	Final re
Simultaneous interpretation will be provided in EN/FR/DE		

Recommended

Deforestation illegal-logging-amazon-brazil



EPP creates chaos: Greens/EFA call on von der Leyen to...

14.11.2024

Press release



Parliament calls for clear commitments on climate fina...

14.11.2024

Press release



Valencia's devastating floods

30.10.2024

Press release

Photo by Ingeborg Korme on Unsplash



EPP must stop fanning the flames of climate catastroph...

23.10.2024

Responsible MEPs



José Bové Member



Martin Häusling

Member



Ska Keller

Member



Barbara Lochbihler

Member



Heather Anderson

Member

Contact person



Hannes Lorenzen

Advisor on Agriculture and Rural Development

Please share

•E-Mail