

FU/HU Trilateral Workshop on

Comparative Perspectives on Land Governance in Brazil and India

3-4 November 2016

Law and Society Institute Humboldt University Berlin

Trilateral Workshop on comparative land governance with legal scholars and social scientists from Brazil, India and Germany, organized by the Law and Society Institute of Humboldt-University Berlin, Michael Riegner & NoPa Project, Freie University Berlin, Regine Schönenberg

Program

Day 1 – Thursday, 3 November 2016

16.00h Coffee and welcome

16.30-18h Panel 1: The right to property in land – evolution, current legal conflicts and regulatory challenges

- India: Namita Wahi, Center of Policy Research, Delhi
- Brazil: José Heder Benatti, Belem, ICJ/UFPA
- Comment: Jochen von Bernstorff, Tübingen
- Moderator: Regine Schönenberg, LAI/FU-Berlin

Day 2 - Friday, 4 November 2016

9.00-10.30h Panel 2: Development induced displacement, urbanization and land rights

- India: Usha Ramanathan, Delhi
- Brazil: Luly Fischer, Belem, ICJ/UFPA
- Comment: Paola Alfaro d'Alençon, U-Lab/TU-Berlin
- Moderator: Philipp Dann, LSI/HUBerlin

10.30-11.00h Coffee break

11.-12.30h Panel 3: Economy and land

- India: Namita Wahi, Delhi
- Brazil: Bastiaan Reydon, Campinas, UNICAMP
- Comment: Kirk Junker, Cologne, Uni Köln
- Moderator: Regine Schönenberg, LAI/FU-Berlin

12.30-14h Joint lunch and brainstorming for publication

14.00-15.30h Panel 4: Minorities, indigenous peoples and special land rights

- India: Usha Ramanathan, Delhi
- Brazil: Charlotte Schumann, PEAT
- Comment: Sérgio Costa, LAI/FU-Berlin
- Moderator: Michael Riegner, LSI/HU-Berlin



15.30-16.00h Coffee break

16.00-17.00h Agrarian and Environmental Law on the Ground - Showcase of empirical field research from Acará/Pará, Brazil (NoPa-Project /GIZ)

José Benatti, Luly Fischer, Regine Schönenberg, Janaina Nunes Muniz, Paula Veloz, Valeska Mildemberger, Bianca Möckel

17.00-18.00h Concluding remarks

- Practice commentary: Andreas Lange, GIZ
- Conclusion and next steps: Michael Riegner & Regine Schönenberg