

EXPERT SEMINAR on “Renewable Energy in Smart Farming”

20 April 2023
from 9:30 – 13:00 HRS CEST

- 09:30 HRS** **Welcome and Opening Remarks**
John U. Fimpel, Support at Business Scout for Development Programme, GIZ
- 09:35 HRS** **Renewable Energy for Agriculture: Insights from Southeast Asia**
Mr. Divyam Nagpal, Programme Officer – Energy Access, International Renewable Energy Agency (IRENA) (confirmed)
- 10:00 HRS** **Agrivoltaics: Current state of research and lessons learned in Germany**
Oliver Hörnle, Fraunhofer Institute for Solar Energy Systems ISE (confirmed)
- 10:25 HRS** **Renewable Energy for Rural Areas – Best Practices**
Dr. Sebastian Romuli, University of Hohenheim, Hans-Ruthenberg Institute for Agricultural Sciences in the Tropics (confirmed)
- 10:50 HRS** **Economic and environmental benefits through Agrivoltaic Systems in India**
Kanoda Energy Systems Private Limited tbc
- 11:15 HRS** **Renewable Energy in Smart Farming – A Use Case from Indonesia (or India)**
tbc
- 11:40 HRS** **Solar plants bear fruit with Agri-PV – Use Cases from a Germany company in Asia-Pacific**
Andrew Clark, BayWa r.e.(confirmed)
- 12:05 HRS** **Panel Discussion**
John U. Fimpel, Support at Business Scout for Development Programme, GIZ
- 12:15 HRS** **TT-Food Platform (title tbc)**
Sarah Lorenz, Co-Founder and CEO, Bright and Bold (confirmed)
- 12:55 HRS** **Summary and End of the Seminar**
John U. Fimpel, Support at Business Scout for Development Programme, GIZ

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