



ROUNTABLE SESSION ON

Gender-Energy nexus In the African / European energy transition efforts



Nana Ama Browne Klutse

Climtecpreneur



Isabella Schmidt

UN Women



Marine Cornelis

Next Energy Consumer



Elli Stepanovic

Austrian Research Promotion Agency



Tadeusz Rudek

Jagielonian University



Rocio Diaz-Chavez Imperial College London



Isabella Nardini

Fraunhofer IEG



Panel speakers

3 June 2024 10:30-12:00 CET

- Nana Ama Browne Klutse: Professor of Physics, Vice Chair IPCC Working Climtecpreneur, Climate Change Researcher, member of gEneSys
- Isabella Schmidt: Regional Gender Statistics Advisor for East and Southern Africa, UN Women
- Marine Cornelis: Executive Director and Founder of Next Energy Consumer, member of LEAP-RE on the AU/EU energy ecosystem
- Elli Stepanovic: Senior project manager at The Austrian Research Promotion Agency, representing the role of funder and supporting LEAP-RE partnership design
- Tadeusz Rudek: Research Assistant, Jagielonian University, member of gEneSys
- Rocio Diaz-Chavez: Senior Research Fellow at the Centre for Environmental Policy of Imperial College London, Member of gEneSys
- Isabella Nardini: Manager of International Affairs, Fraunhofer IEG, involved in LEAP-RE activities on geothermal and capacity-building

Moderators:

- Lucio Pisacane: Italian National Research Council CNR IRPPS gEneSys
 Coordinator
- Léonard Lévêque: LEAP-RE Programme Coordinator



AGENDA

Time	Agenda Item
10:20- 10:30	Connection opens
10:30- 10:45	Welcome and introduction from the gEneSys and the LEAP-RE Coordination Offices "Aiming for more sustainable, fair and just AU-EU -collaboration – Shared mission of LEAP-RE and gEneSys" Lucio Pisacane, Italian National Research Council CNR IRPPS - gEneSys Coordinator Léonard Lévêque, LEAP-RE Programme Coordinator
10:45-11:45	Rountable discussion 1) How to ensure equitable participation and benefits in sustainable energy initiatives in AU-EU -context? Nana Ama Browne Klutse, Isabella Schmidt and Marine Cornelis 2) In what ways can universities and research and funding institutions address gender disparities in energy transition efforts? What are the most prominent challenges? Elli Stepanovic and Tadeusz Rudek 3) Approaches to energy transition through the gender lens. Rocio Diaz-Chavez and Isabella Nardini
11:45-12:00	Discussion and Wrap up.

