

## SOLAR ROAD MAPPING: TRANSITION TO ACTION

DATE: 28 SEPTEMBER 2022 | TIME: 13:30-16:45 CET VENUE: MILANO CONVENTION CENTRE, MILAN, ITALY

ISA IS ORGANISING A PARALLEL EVENT AT THE

8<sup>TH</sup> WORLD CONFERENCE ON PHOTOVOLTAIC ENERGY CONVERSION (WCPEC)



## Event Flow

Session	Duration	Time	Speakers
Introduction	10 min	13:30- 13:40	Ajay Mathur, Director General, ISA
Session 1: Setting objectives on solar energy development	35 min	13:40-14:15	
Managing the solar energy transition within "100% renewable energy mix scenarios" focusing emerging and developing countries.	20 min	13:40	Christian Breyer, Professor for Solar Economy Organisation, LUT University, Finland
ECOWAS' approach to more renewables and funding the next milestone	15 min	14:00	Monica Maduekwe, Programme Officer- Resource Mobilization and Project Development, ECOWAS
Session 2: Lessons learned regarding roadmaps in three different countries	45 min	14:15-15:00	
- Italy	15 min	14:15	<ul> <li>Matteo Gianni, Senior Energy Analyst Studies and NECP Monitoring Unit, GSE</li> </ul>
- India	15 min	14:30	<ul> <li>Deepak Gupta, NSEFI (Video Message)</li> <li>Anil Kottantharayil, Professor, IIT Bombay and National Centre for Photovoltaic Research and Education (NCPRE)</li> </ul>
- Togo	15 min	14:45	<ul> <li>Todine Salifou, Renewable Energy Engineer Rural Electrification and Renewable Energy Agency of Togo (AT2ER)</li> </ul>
Break	15 min	15:00	
Session 3: Guidelines and key take-aways towards a successful solar transition	40 min	15:15-16:55	

- IRENA	20 min	15:15	Michael Taylor, Senior Analyst,     Renewable Energy Cost Status and     Outlook, IRENA
- ISA	20 min	15:35	Philippe Malbranche, ADG, ISA
Session 4: Panel discussion	50 min	15:35-16:25	
How to kick-off and then monitor the transition? how to best address challenges and increase local added-value?		15:35-16:25	<ul> <li>Moderator: Heinz Ossenbrink, WCPEC</li> <li>Mohamed Kileh Wais, Secretary General, Ministry of Energy in charge of Natural Resources, Djibouti</li> <li>Monica Maduekwe, Programme Officer-Resource Mobilization and Project Development, ECOWAS</li> <li>Christian Breyer, Professor for Solar Economy Organisation, LUT University, Finland</li> <li>Juzer Vasi, NCPRE, IIT Mumbai</li> <li>Stefan Nowak, NET MD, former IEA PVPS Chairman</li> </ul>
Conclusion	5 min	16:25-16:30	Lawrence Kazmerski, former NREL     Director