



The future of renewable energy generation: Renewables now! But what's next?

9 – 14 September 2024, Berlin

Programme (vof)

	Monday 09.09.2024		
15:00	Start of Registration		
16:00	Reception Berliner Hochschule für Technik (Berlin University of Applied Sciences, BHT) Haus Grashof Ingeborg-Meising-Saal Luxemburger Straße 10 13353 Berlin		
	Welcome Speeches		
	Prof. Dr. Dieter Pumpe, Department for Social and Economic Sciences, BHT		
	Prof. Dr. Florian Schindler PhD, Director Institute of Distance Learning		
	Prof. Dr. Peter Weimann, Director MBA Renewables		
	Berthold Breid, CEO Renewables Academy (RENAC) AG		
	Keynote Speeches David Rau (graduated 2014): "From Classroom to Boardroom: How the MBA Renewa- bles sparked My Entrepreneurial path in Latin America"		
	Erica Giopp (graduated 2024): "Navigating Industries: How a Career in Chinese Tourism Led to Oil Distribution and a Vision for Renewable Energy"		
17:15	Impro Theatre		
18:00	Get together: Dinner (Buffet) and Green Carpet Foto Call		
22:00	End of Reception		
	Tuesday 10.09.2024		
	BHT Haus Gauß Room B501 Luxemburger Straße 20a 13353 Berlin		
09:00	Registration		
	Renewables now! Can we influence our future?		
09:30	Methods of managing innovation processes		
	Prof. Dr. Kerstin Cuhls, Fraunhofer ISI		
11:00	Break		
11:15	Reflection and transfer		
12:45	Lunch: Ristorante & Pizzeria Corallo Ostender Str. 5 13353 Berlin		
14:00	What's next? Transformation needs design thinking Christian Schlimok, CEO Novamondo		
15:30	Break		
16:00	Green Startup Monitor 2024Dr. Thomas Neumann Borderstep Institut		
18:00	Dinner: MARS Dining & Bar Gerichtstraße 35 13347 Berlin		







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	Wednesday 11.09.2024		
10:00	Meeting at Siemens Energy		
10:30	Visit to the Siemens Energy Innovation Center and Factory	Tour	
	Innovation Center Berlin		
	Huttenstr. 12 10553 Berlin		
12:00	Transfer to BHT Campus via public transport		
12:45	Lunch: Ristorante & Pizzeria Corallo Ostender Str. 5 13353 Berlin		
15:00	Visit to the House of Futures: Futurium Berlin		
	Alexanderufer 2 10117 Berlin		
16:30	Reflection and transfer		
17:00	Dinner: Wildes Fräulein Hilda-Geiringer-Weg 6 10557 Berlin Humboldthafen		
	Thursday 12.09.2024		
	BHT Haus Gauß Room B501 Luxemburger Straße 20a 1	.3353 Berlin	
09:00	Panel 1: Energy storage - indispensable for the energy transition	Moderated by: Adel Najar and Fadi Marji	
	Enable a Future of 100% Renewable Power	Abdullah Fattal	
	Optimizing energy storage for Grid-Connected Mini-Grids	Kumbirai Makanza	
	Energy Storage: Perspectives from NSW, Australia	Edwin Ong	
	Energy Storage for Remote First Nation Communities in British Columbia, Canada	Austin Tokarek	
	Ideal future ecosystems for second life batteries – trans- lating problems to ideals to action	Jia Hong Shaw	
	Q&A	·	
10:30	Break		
10:45	Panel 2: Prospects through digitalisation	Moderated by: Diana Ramos Perez	
	Road to Green: Green Premiums, Cost Curves & Execution	Graham Major-Ex	
	International Renewable Energy Certificates	Yunus Sönmez	
	Digital Solutions for Enhancing Sustainability in the Built Environment	Luke John Timmins	
	Q&A		

The conference is supported by the German Academic Exchange Service (DAAD) with funding from the Federal Foreign Office (AA).







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	Thursday 12.09.2024		
12:30	Lunch: Ristorante & Pizzeria Corallo Ostender Str. 5 13353 Berlin		
14:00	Panel 3: Hydrogen - energy carrier of the future?	Moderated by: Quentin Blommaert and Tim Greenaway	
	Hydrogen & Renewable Microgrids: Denham Demonstra- tion Plant	Matthew Tutt	
	International Green Hydrogen Cooperation	Torsten Schwab, Director, In- ternational PtX Hub	
	Q&A		
15:30	Break		
16:00	Reflection and transfer Drafting the energy concepts	Moderated by: Alexander Haferland	
18:00	Dinner: Café Schadé Tegeler Str. 23 13353 Berlin	·	
	Friday 13.09.2024		
	BHT Haus Gauß Room B501 Luxemburger Straße 20a 13353 Berlin		
09:00	Drafting the energy concepts		
10:30	Break		
11:00	Transfer to Visit to 50Hertz Neuenhagen nearby Berlin		
12:30	Introduction		
13:00	Tour: old control centre and substation		
14:30	Q&A		
14:45	Break		
15:00	Lecture Offshore		
16:00	Q&A		
16:30	Departure to Berlin		







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	Saturday 14.09.2024		
	BHT Haus Gauß Room B501		
	Luxemburger Straße 20a 13353 Berlin		
09:30	Presentation of the energy concepts		
11:30	International Brunch		
	Alumni and MBA Renewables team organise a brunch with food from their home coun- tries		
13:00	Visit to the Humboldt Forum Schloßplatz 10178 Berlin		
18:00	Farewell and Good Bye		
	Sunday 15.09.2024		
	Departure		

