

XXV. International Energy and Innovation Forum

February 27-28, 2018

Aquaworld Resort Budapest** Hungary**

Draft Program

Tuesday, February 27

9:00 – 10:00	Registration
10:00 - 10:20	Welcome speech: István Bakács - President of the Scientific Energy Association of Hungary (ETE) & Prof. Dr József Steier, Chairman of the Conference
10:20 – 10:40	Opening lecture - Prof. Dr. László Csernai – Professor, University of Bergen, member of the European Academy of Sciences <i>Science, Energy and Sustainability 2018</i>
10:40 - 11:00	Nuclear Power Station(s) in a New Context
11:00 – 11:20	Dr. András Aradszki, State Secretary of Energy Issues, Ministry of Development Hungarian Energy Mix
11:20 – 11:40	Coffee break
11:40 – 12:00	National Research, Development and Innovation Office Brain Drain in Reverse Direction
12:00 – 12:20	Dr. Tibor Orbán Technical director, FŐTÁV The Role of District Heat in the Future Energy System of the Smart City
12:20 – 12:40	Zsolt Kovács, CYEB Ltd. Possibilities of Industrial Application of Heat Pumps
12:40 – 13:40	Lunch
13:40 – 14:00	Tamás Bartal, deputy Secretary of States, Prime Minister's Office Electronic Toll as an Example of Government Innovation. Easy Utility Program
14:00 – 14:20	Márton Steier, financial specialist Cryptocurrency and Energy Mining
14:20 - 14:40	MASEN, Morocco
	Morocco and its 2030's REN Program
14:40 – 15:00	Energy from Sewage Water: Innovative Solutions for Small and Medium Size Sites and Progressive Sludge Treatment

15:00 – 15:20	Coffee break
15:20 - 15:40 15:40 - 16:00 16:00 - 16:30	New Future of Coal Application in Soil Enrichment Biomass Production and Sustainable Development Dr. József Steier, Chairman of the Conference Summary
19:00 – 23:00	Professional evening

Wednesday, February 28

10:00 - 10:20 10:20 - 10:40 10:40 - 11:00 11:00 - 11:20	Opening speech Zoltán Vígh, Public Affairs executive and Jedlik Ányos Klaszter Hungarian Complex Program for Promoting Electric Cars "ZalaRing" Hungary: The First Self-Driving Test Lane in Europe E-Aviation by Siemens – Magnus Zrt invention
11:.20 – 11:40	Coffee break
11:40 - 12:00	E-yacht
12:00 - 12:20	Electric Cars in Hungary
12:20 - 12:40	University of Waterloo, Kitchener, Canada
	New Canadian Inventions for Battery Capacity Improvement
12:40 – 13:40	Lunch
12:40 - 13:40 13:40 - 14:00	Lunch Smart Metering and Capacity Optimization
	Smart Metering and Capacity Optimization New High Capacity Japanese Battery Factory Under Construction in
13:40 – 14:00 14:00 – 14:20	Smart Metering and Capacity Optimization New High Capacity Japanese Battery Factory Under Construction in Hungary
13:40 – 14:00	Smart Metering and Capacity Optimization New High Capacity Japanese Battery Factory Under Construction in Hungary Miklós Graber, Basiliskus 3D Co.
13:40 – 14:00 14:00 – 14:20	Smart Metering and Capacity Optimization New High Capacity Japanese Battery Factory Under Construction in Hungary Miklós Graber, Basiliskus 3D Co. 3D Printing: Change of Attitude in Production
13:40 - 14:00 14:00 - 14:20 14:20 - 14:40	Smart Metering and Capacity Optimization New High Capacity Japanese Battery Factory Under Construction in Hungary Miklós Graber, Basiliskus 3D Co.

We reserve the right to change the program.