



NICOSIA, 08.06.2022

PROGRAM

AWARDING CEREMONY NATIONAL ENERGY GLOBE AWARD CYPRUS 2020

- 18.00 Opening of the ceremony.
- 18.00 Welcome speech by the Rector of University of Cyprus, Prof. Dr. Tasos C. Christofides.
- 18.10 Welcome speech by H.E. the Austrian Ambassador to Cyprus, Mrs. Dorothea Auer.
- 18.15 Brief presentation of the Energy Globe Awards and the criteria for choosing the project “Smart Net Metering for Promotion and cost-efficient Grid Integration of Photovoltaic Technology” by the Austrian Trade Commissioner and Head of the Commercial Department of the Austrian Embassy “ADVANTAGE AUSTRIA”, Mr. Christoph Sturm.
- 18.30 Awarding - Energy Globe Award Cyprus 2020 to Smart-PV project.
- 18.35 Brief presentation of Smart-PV project by Prof. Dr. George E. Georghiou, Coordinator of the Project, will receive the award in the name of FOSS Research Centre for Sustainable Energy, University of Cyprus.
- 18.45 “Smart-PV: The Regulator’s point of view”, by Dr. Venizelos Venizelou, Energy Engineer, Cyprus Energy Regulatory Authority - CERA.
- 18.55 Presentation of the research activities currently in progress at the PV Technology Lab of the FOSS Research Centre for Sustainable Energy, University of Cyprus:
- 18:55 “Day-ahead Energy Forecasting: The Future of Energy Markets”, by Mr. Spyros Theocharides, Research Associate.
- 19:05 “Market Price Forecasting”, by Mr. Stylianos Loizides & Mr. Georgios Konstantinides, Research Associates.
- 19:15 “DegradationLab: Advanced Characterisation Infrastructure for Emerging Photovoltaic Technologies”, Dr. Matthew Norton, Research Scientist.
- 19:25 “Advanced Real-Time Supervision and Centralized Control Cloud-based system of Distributed Energy Resources in Smart Grids”, by Mr. Ioannis Papadopoulos & Mr. Loucas Pikolos, Winners of the Best Electrical Engineering Senior Design Project of the Department of Electrical and Computer Engineering for 2021-2022.
- 19.30 Reception.