

Shyqeri Morina

Manager for Market Administration and Development Transmission, System and Market Operator of Kosovo (KOSTT)

Shyqeri Morina is a Manager for Market Administration and Development at the Transmission, System and Market Operator of Kosovo (KOSTT), where he is responsible for the administration and development of the electricity market and the integration of renewable energy sources. With over 17 years of experience in the energy field, Shyqeri brings a wealth of expertise in



the operation and development of electricity markets, as well as in the integration of renewable energy sources.

In his current role at KOSTT, Shyqeri has contributed to the development of Kosovo's new energy strategy and primary and secondary legislation in the field of energy. He has successfully managed teams responsible for the integration of renewable energy sources and is recognized for his expertise in the operation of the electricity market, balancing issues, and the efficient operation of the electric power system.

He is the Chairman of the Supervisory Council of the Albanian Power Exchange (ALPEX) and has received recognition for his contribution to the successful launch of the Day Ahead Market in Albania and Kosovo, as well as for his leadership in the Market Coupling project between these two countries—the first regional project of its kind.

Shyqeri holds a master's degree in electrical engineering from the University of Pristina and is currently working on his PhD thesis in Electrical Power Networks and Systems at the Technical University of Sofia. He has completed additional training in Energy Conservation Technology and Machine Condition Diagnosis Techniques at the Kitakyushu International Techno Cooperative Association in Japan, Antares Software Training for Market Simulation sponsored by USAID and USEA, and Regulation and Integration of Renewable Energy at the Florence School of Regulation in Florence, Italy. He is also a certified Energy Auditor at the Center for Energy and Sustainability in Pristina, Kosovo.

Shyqeri has authored several papers and articles in the field of electrical power systems, with a focus on market operations, balancing power systems, and renewable energy



integration. His work has been published in various conference proceedings, including IEEE, contributing valuable insights into the challenges and solutions in the evolving energy field.

Shyqeri is passionate about fostering innovative renewable technologies, diversifying energy sources, and promoting the increased use of renewable energy to ensure sustainable development. Outside of work, he enjoys reading, traveling, and sports. He is committed to raising community awareness about climate change and the use of clean energy and continues to make significant contributions to the energy sector.

Organization Overview:

Market Operator (MO) as a department of KOSTT, in general, is responsible for the economic management of the electricity system. The primary legislation describes MO as a legal person responsible for the organization and administration of trade in electricity and payment settlements among producers, suppliers, and customers. The MO balances financial supply and demand ahead of time. Also, other responsibilities of MO are the integration of new generating capacities in the electricity market.

Delegate Interests:

Interested in all technologies

<u>Topics / subjects the delegate wishes to be included in the Workshop and site visits :</u> Listed topics are sufficient as of now.