

CURRICULUM VITAE

<p>NAME</p>	<p>dr. Gábor SZÖRÉNYI</p>
<p>POSITION</p>	<p><i>Alternate Member of the Board of Appeal of the European Union Agency for the Cooperation of Energy Regulators</i></p>
<p>PROFESSIONAL EXPERIENCE</p>	<ul style="list-style-type: none"> - 22 years in the Hungarian Power Companies Ltd. (MVMT, MVM Rt.) with different responsibilities: Coordinator of Research and Development of Power Generation; Head of Group, Power Plant Investment; Deputy Head of Section, Power Plant Investment; Head of Section, Operation and Development of Power Generation in the Electricity System; Director of Public Relations and International Affairs (1971-1994) - Inspector; Hungarian Atomic Energy Commission Nuclear Safety Inspectorate (1994) - 18 years in the Hungarian Energy Office (HEO - Regulatory Authority) with different responsibilities: Deputy Director - Electricity Licensing and Monitoring; Director - Electricity, Gas and District Heating Licensing and Monitoring, Consumer's Protection; Director, International Relations and Market Integration; (1994 - 2012) - Chairman (2008-2012) and General Secretary of Energy Regulators Regional Association (ERRA) (2013 -2017) - Member, representing regulatory aspects in the „International Business Council - Grid & Infrastructure” of Innogy, Germany (2016-2019) - Contracted Advisor of the Hungarian Energy and Public Utility Regulatory Authority (MEKH) on regulating and supporting new technologies and innovative services (June 2021- December 2022, February - December 2023, February - December 2024, 1st February 2025 -) - Chair of the Supervisory Board of the State owned MVM Ltd. energy holding company (19 August 2023 -)
<p>EDUCATION</p>	<ul style="list-style-type: none"> - Mechanical Engineer (Technical University of Budapest) - Nuclear Engineer (Technical University of Budapest) - Ph.D. (Technical University of Budapest) - Master of Business Administration (MBA) (Brunel University, Buckinghamshire College, UK)

TRAINING/SEMINARS	<i>Frequent speeches and presentations at universities and various national and international conferences and on ERRA training courses and committee meetings regarding market structures, operational models, restructuring and privatisation, rTPA, regulating electricity and gas industry, consumer protection, service quality regulation, market integration, renewable support; supporting innovative solutions [aggregation, demand side flexibility] and new technologies.</i>
PUBLICATIONS	<i>Author of numerous articles on energy market structure, operation model, restructuring, legal framework (EU and Hungarian) regulation practice and potential support of new technologies and innovative solutions.</i>

I understand that the Curriculum Vitae will be processed according to the Policy for the prevention and management of conflicts of interest and the Guidelines on the prevention and management of conflict of interest, entered in a register held by the Agency and published on the Agency's website.

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¹ OJ L 295, 21.11.2018, p. 39.

² http://www.acer.europa.eu/en/The_agency/Pages/Data-Protection.aspx.