

Annex 2 – Curriculum vitae

Name	<i>Märt Ots</i>
Position / Involvement in the Board or Agency	<i>Estonian Competition Authority, Director General</i> <i>Member of the Board of Regulators</i>
Professional experience	<p>1991 – 1992 Preparation of national energy conservation program in Estonia</p> <p>1992 – 1997 World Bank project manager, rehabilitation of energy systems in Estonia</p> <p>1997-1998 Estonian Ministry of Economic Affairs. preparation of Estonian energy legislation, in the frame of EU accession.</p> <p>1998-2000 AEA Technology. National project manager for EU Programme "Investment Preparation Facility, preparation of energy investment projects.</p> <p>2000 Estonian Ministry of Economic Affairs harmonisation of energy legislation to the EU directives</p> <p>2000 – 2007. Estonian Energy Market Inspectorate Regulatory framework for regulation of electricity, gas and district heating sector. Participation in preparation of electricity and gas market acts in frame of harmonisation of legislation with EU directive. Participation in preparation of District Heating Act. Development of price regulation models for different energy sectors: electricity and gas networks, electricity and gas supply, electricity and CHP generation and district heating.</p> <p>2008- present Estonian Competition Authority. Regulatory framework for regulation of energy, telecom, postal, railways, water and airport sectors. Participation in preparation of on new electricity and gas market acts for harmonisation of legislation with EU directive (3-rd package). Development of different price regulation models for electricity, gas, DH, telecom, postal, railway, water and airport sectors.</p>
Education	<p>2016 Tallinn Technical University PhD Power Engineering</p> <p>2002 Tallinn Technical University Science Master degree of mechanical engineering</p> <p>1991 Tallinn Technical University Master Degree of mechanical engineering</p>

<p>Training/seminars</p>	<p>2018-2019 Training on modern public governance, Denmark</p> <p>2002-2004 Training of energy regulatory issues, Denmark</p> <p>2002-2004 Training of energy regulatory issues Germany</p> <p>2000 Training at the Directorate General for Energy and Transport in Brussels</p> <p>1997 Training on energy policy issues, Vienna, Austria</p> <p>1992-1993 Göteborg Chalmers Technical University Study in economics</p> <p>1992 Training in Academy of Economics in Kiel, Germany</p>
<p>Publications</p>	<p>Economic Evaluation of Energy Conservation measures Chalmers University of Technology, Göteborg 1993</p> <p>SYSTEMATIC APPROACH TO ECONOMIC REGULATION OF NETWORK INDUSTRIES IN ESTONIA Raigo Uukkivi, Märt Ots, and Ott Koppel TRAMES, 2014, 18 (68/63), 3, 221–241</p> <p>Practical Implementation of Price Regulation in Energy Sector Doctoral Thesis 2016 ISBN 978-9949-23-959-7</p> <p>Impact of price regulation methodology on the managerial decisions of the electricity DSO IEEE ENERGYCON 2016 Leuven, Belgium</p> <p>Estonian Experience by Implementation of Incentive Type of Price Regulation 57th International Scientific Conference of Riga Technical University (RTUCON), 13-14 October 2016, Riga</p> <p>Concept for Energy Security Matrix Energy Policy 2016</p>

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

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Mdat OK

06.02.2020



¹ OJ L295/39 of 23.10.2018.