

## CURRICULUM VITAE

<p><b>NAME</b></p>	<p><b>Karin Widegren</b></p>
<p><b>POSITION</b></p>	<p><b>Member of the Board of Appeal of the European Union Agency for the Cooperation of Energy Regulators</b></p>
<p><b>PROFESSIONAL EXPERIENCE</b></p>	<p><i>CEO of Widegren Energy AB, consultancy company specialized in energy policy, technology development and market design (present). Chair of ISGAN (International Smart Grid Action Network) Executive Committee 2017-2019. Secretary-General of the Swedish Coordination Council for Smart Grid, Governmental Offices of Sweden, 2012 – 2014. Director, International Affairs and Adviser to the Director General, Ei, the Swedish energy regulator, 2010 -2016. Swedish Science and Technology Attaché in Washington DC, 2005-2010, Senior adviser, energy policy, Nordic Council of Ministers, Copenhagen (2002 – 2005). Earlier experiences (before 2002) include positions at the Swedish Ministry (energy department) and Vattenfall.</i></p>
<p><b>EDUCATION</b></p>	<p><i>M Sc. in Architecture and Urban Planning, Royal Institute of Technology (KTH), Stockholm, Sweden. Post graduate studies at KTH and Stockholm University in Alternative Energy Technologies, Energy Planning, Heating and Ventilating Engineering, Statistics and Data Analysis, Philosophy of Science and Methodology of Science</i></p>
<p><b>TRAINING/SEMINARS</b></p>	<p><i>Numerous presentations at international conferences and seminars e.g the 2nd Vienna energy strategy dialogue, World Energy Council 2019, side-events at Clean Energy Ministerial (CEM) 2018 and 2019, OECD Blockchain Policy Forum 2018, IEEE/ISGT North America 2017 and 8th Citizens' Energy Forum, London, 2016.</i></p>
<p><b>PUBLICATIONS</b></p>	<p><b><u>Recent examples:</u></b>  <b><u>Author:</u></b> <i>Ledtider för elnätutbyggnad, internationella erfarenheter (Lead times for electricity network extension, international experiences), report for Ei, November 2022.</i>  <b><u>Co-author:</u></b> <i>“Spindlarna i nätet” (a report mapping knowledge and research needs of electricity network companies), R2022:844, Energiforsk, January 2022.</i>  <i>“Metoder för kunddialog”, report by DNV for Ei 2021,</i>  <b><u>Editor:</u></b> <i>“Opportunities to Accelerate Smart Grid Deployment through Innovative Market Design, ISGAN September 2018.</i></p>

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<sup>1</sup> OJ L 295, 21.11.2018, p. 39.

<sup>2</sup> [http://www.acer.europa.eu/en/The\\_agency/Pages/Data-Protection.aspx](http://www.acer.europa.eu/en/The_agency/Pages/Data-Protection.aspx).