

Annex 2 – Curriculum vitae

Name	<i>RICCARDO VAILATI</i>
Position / Involvement in the Board or Agency	<i>Co-convener Electricity Infrastructure Task Force</i>
Professional experience	<p><i>2015-current: ARERA (Italian NRA), team leader investment plans and quality energy infrastructure</i></p> <p><i>2012-2015: ACER, electricity department, team leader infrastructure / TSO cooperation</i></p> <p><i>2008-2012: AEEG (Italian NRA), quality of supply dept.</i></p> <p><i>2006-2008: CESI RICERCA (Italian electricity research centre), network and infrastructures dept.</i></p> <p><i>2001-2005: CESI (Italian consulting firm), network dept.</i></p>
Education	<p><i>Doctorial degree in Electrical Engineering (2000) from Università degli Studi di Pavia</i></p> <p><i>Thesis: Analysis of changes in power system management tools in liberalised markets, rapporteurs: Prof. Paolo Marannino, Prof. George Gross</i></p>
Training/seminars	-
Publications	<p><i>A selection:</i></p> <p><i>F. Bovera, M. Delfanti, E. Fumagalli, L. Lo Schiavo, R. Vailati, "Regulating electricity distribution networks under technological and demand uncertainty", Energy Policy, Volume 149, February 2021, 111989</i> https://doi.org/10.1016/j.enpol.2020.111989</p> <p><i>L. Lo Schiavo, S. Larzeni, R. Vailati, J. Stromsather, R. Rinaldi, M. Delfanti, E. Elia, G. Sommantico, "Cost/benefit assessment for large-scale smart grids projects: the case of Project of Common Interest for</i></p>

	<p><i>smart grid "GREEN-ME", 23rd CIRED Conference, Paper 1658, June 2015.</i></p> <p><i>R. Vailati, K. Brekke, G. Evans, W. Friedl, H. Schotman, M. Steiner, M. Bollen, T. Kapetanovic, F. Villa, "European Energy Regulators' Views on Regulating Smarter Transmission Networks", CIGRE Symposium, Paper 385, Bologna, 13-15 September 2011.</i></p> <p><i>L. Lo Schiavo, R. Vailati, "The Italian Incentive Regulation for Improving the Continuity of Electricity Transmission", 10th IAEE European Conference, Paper 196, September 2009.</i></p> <p><i>M. Delfanti, M. S. Pasquadibisceglie, M. Pozzi, M. Gallanti, R. Vailati, "Limits to Dispersed Generation on Italian MV Networks", 20th CIRED Conference, Paper 400, June 2009.</i></p> <p><i>R. Vailati, "Electricity Transmission in the Energy Community of South East Europe", Utilities Policy, Volume 17, Issue 1, March 2009, pp. 34-42.</i></p> <p><i>R. Vailati, T. Hartmann, C. Artaiz Wert, B. Cova, H. El Andaloussi, S. Kärkkäinen, Y. Kubrushko, M. Maly, S. Molodtsov, L. Radulov, D. Tonge, F. Van Oostvoorn, "Development of Electricity Transmission Corridors Between the European Union and the Neighbouring Countries", 42nd CIGRE General Session, Paper C1-206, Paris, August 2008.</i></p> <p><i>A. Vaiani, P. Bresesti, R. Vailati, "A Method to Assess Benefits of Transmission Expansions in the Italian Electricity Market", IEEE General Meeting 2007, 24-28 June 2007, Tampa, Florida, USA.</i></p> <p><i>P. Bresesti, W. L. Kling, R. L. Hendriks, R. Vailati, "HVDC Connection of Offshore Wind Farms to the Transmission System", IEEE Transactions on Energy Conversion, Vol. 22, No. 1, March 2007, pp.37-43.</i></p>
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No 1247/2002/EC.¹ For more details on the processing of your personal data, see the privacy statement applicable to your situation.

MILAN, 18.03.2024



¹ OJ L295/39 of 23.10.2018.