

- newableEnergyJointStrategy.pdf
- [2] “EUROPE 2020 A strategy for smart, sustainable and inclusive growth”, COM(2010) 2020 final, Communication from the Commission, Brussels, 03.03.2010
- [3] “Directive 2009/28/EC of the European Parliament and of the Council of 23 April 2009 on the promotion of the use of energy from renewable sources and amending and subsequently repealing Directives 2001/77/EC and 2003/30/EC”, *Official Journal of the European Union*, Vol. 52, 5 June 2009, pp. 16-62
- [4] *30 Energy Cities’ proposals for the energy transition of cities and towns*, Energy Cities, 2014. [Online]. Available: http://www.energycities.eu/IMG/pdf/cahier_short_jan2014_en.pdf
- [5] J. O. Lewis, S. Ní Hógáin and A. Borghi. “Cities of Tomorrow – Action Today. URBACT II Capitalisation. Building energy efficiency in European cities”, URBACT, May 2013. [Online]. Available: http://urbact.eu/sites/default/files/import/general_library/19765_Urbact_WS6_ENERGY_low_FINAL.pdf
- [6] *Global Status Report on Local Renewable Energy Policies - A Collaborative Report by: REN21, ISEP, ICLEI – Local Governments for Sustainability*, 2011. [Online]. Available: http://www.ren21.net/Portals/0/documents/Resources/REN21_Local_Renewables_Policies_2011.pdf
- [7] “Renewable Energy: Progressing towards the 2020 target”, COM(2011) 31 final, Communication from the Commission to the European Parliament and the Council, Brussels, 31.1.2011
- [8] “Energy Use In Cities” in *World Energy Outlook 2008*, International Energy Agency (IEA), OECD/IEA, 2008, ch. 8. [Online]. Available: <http://www.worldenergyoutlook.org/media/weowebiste/2008-1994/weo2008.pdf>
- [9] *Cities, towns & Renewable Energy - Yes In My Front Yard*, International Energy Agency (IEA), OECD/IEA, 2009. [Online]. Available: <http://www.iea.org/publications/freepublications/publication/cities2009.pdf>
- [10] S. Lo Russo, C. Boffa, M. V. Civita. (2009). Low-enthalpy geothermal energy: An opportunity to meet increasing energy needs and reduce CO2 and atmospheric pollutant emissions in Piemonte, Italy. *Geothermics*, vol. 38, no. 2, pp. 254–262. DOI: [10.1016/j.geothermics.2008.07.005](https://doi.org/10.1016/j.geothermics.2008.07.005).
- [11] SDH Solar District Heating, “Ranking List of European Large Scale Solar Heating Plants”. [Online]. Available: http://www.solar-district-heating.eu/ServicesTools/Plant_database.aspx
- [12] C. Delmastro, G.a Mutani, L. Schranz and G. Vicentini G., “The role of urban form and socio-economic variables for estimating the building energy savings potential at the urban scale,” *Int. J. Heat & Technology*, vol. 33, pp. 91–100. DOI: [10.18280/ijht.330412](https://doi.org/10.18280/ijht.330412).
- [13] European Commission, “Europe 2020 Who does what: Regional and local authorities”. [Online]. Available: http://ec.europa.eu/europe2020/who-does-what/regional-and-local-authorities/index_en.htm
- [14] G. Comodi, L. Cioccolanti, F. Polonara and C. Brandoni., “Local authorities in the context of energy and climate policy,” *Energy Policy* 51, pp. 737–748, 2012. DOI: [10.1016/j.enpol.2012.09.019](https://doi.org/10.1016/j.enpol.2012.09.019).
- [15] C. Brandoni, F. Polonara. (2012). “The role of municipal energy planning in the regional energy-planning process,” *Energy*, vol. 48, pp. 323–338. DOI: [10.1016/j.energy.2012.06.061](https://doi.org/10.1016/j.energy.2012.06.061).
- [16] “Renewable energy road map renewable energies in the 21st century: building a more sustainable future” COM(2006) 848 final, Communication from the Commission to the European Parliament and the Council, Brussels, 10.01.2007.
- [17] European Commission, “Energy Roadmap 2050” COM(2011) 885 final, Communication from the Commission to the European Parliament, the Council, the European Economic and Social Committee and the Committee of the Regions, Brussels, 15.12.2011
- [18] “The European Consensus on Development” (2006/C 46/01) *Official Journal of the European Union*, pp. C46/1-19, 24.02.2006.