

# LITERATURVERZEICHNIS

AIT and AEE INTEC, Ausbildungsskriptum „Solarwärme“

Allison Bailes, 2013, “The 7 biggest mistakes that HVAC contractors make”,  
<https://www.energyvanguard.com/blog/57031/The-7-Biggest-Mistakes-That-HVAC-Contractors-Make>

BioVill project, “What is a Bioenergy Village?” (<http://biovill.eu/bioenergy-villages/>)

Buildings Performance Institute Europe (BPIE), “An Action Plan for the Renovation Wave: Collectively Achieving Sustainable Buildings in Europe”, 2020 (<http://bpie.eu/wp-content/uploads/2020/04/An-action-plan-for-the-renovation-wave-DIGITAL-final.pdf>)

CoolHeating project, 2017, “Guideline on drafting heat/cold supply contracts for small DHC systems” ([https://www.coolheating.eu/images/downloads/CoolHeating\\_D5.3\\_Guideline\\_on\\_drafting\\_heat\\_cold\\_supply\\_contracts\\_for\\_small\\_DHC\\_systems.pdf](https://www.coolheating.eu/images/downloads/CoolHeating_D5.3_Guideline_on_drafting_heat_cold_supply_contracts_for_small_DHC_systems.pdf))

CoolHeating project, 2017, „ Guidelines on improved business models and financing schemes of small renewable heating and cooling grids”  
([https://www.coolheating.eu/images/downloads/CoolHeating\\_D5.1\\_Guideline.pdf](https://www.coolheating.eu/images/downloads/CoolHeating_D5.1_Guideline.pdf))

DiaCore project, 2016, „ The impact of risks in renewable energy investments and the role of smart policies”  
([https://matresource.de/fileadmin/user\\_upload/Publikationen\\_Allgemein/zur\\_Ressourceneffizienz/diacore-2016-impact-of-risk-in-res-investments.pdf](https://matresource.de/fileadmin/user_upload/Publikationen_Allgemein/zur_Ressourceneffizienz/diacore-2016-impact-of-risk-in-res-investments.pdf))

Directive (EU) 2018/844 of the European Parliament and of the Council of 30 May 2018 amending Directive 2010/31/EU on the energy performance of buildings and Directive 2012/27/EU on energy efficiency  
(<https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=uriserv%3AOJ.L.2018.156.01.0075.01.ENG>)

Directive (EU) 2018/2001 of the European Parliament and of the Council of 11 December 2018 on the promotion of the use of energy from renewable sources, Article 23 (<https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX%3A32018L2001>)

Dominik Rutz, Christian Doczekal, Richard Zweiler, Morten Hofmeister, Linn Laurberg Jensen, CoolHeating project, 2017, „ Small Modular Renewable Heating and Cooling Grids: A Handbook”  
([https://www.coolheating.eu/images/downloads/D4.1\\_Handbook\\_EN.pdf](https://www.coolheating.eu/images/downloads/D4.1_Handbook_EN.pdf))

EHPA, „EHPA Quality Label“: [www.ehpa.org/ehpa-quality-label/about/](http://www.ehpa.org/ehpa-quality-label/about/)

Energie- und Umweltagentur Niederösterreich, „Optimierung der Heizanlage“

ETIP RHC, 2019, “2050 Vision for 100% renewable heating and cooling in Europe” (<https://www.rhc-platform.org/content/uploads/2019/10/RHC-VISION-2050-WEB.pdf>)

European Commission Regulation (EU) No 813/2013 of 2 August 2013 implementing Directive 2009/125/EC of the European Parliament and of the Council with regard to ecodesign requirements for space heaters and combination heaters (<https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX:32013R0813>)

European Commission Delegated Regulation (EU) No 811/2013 of 18 February 2013 supplementing Directive 2010/30/EU of the European Parliament and of the Council with regard to the energy labelling of space heaters, combination heaters, packages of space heater, temperature control and solar device and packages of combination heater, temperature control and solar device (<https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX%3A32013R0811>)

European Commission, “An EU Strategy on Heating and Cooling”, 2016 ([https://ec.europa.eu/energy/sites/ener/files/documents/1\\_EN\\_ACT\\_part1\\_v14.pdf](https://ec.europa.eu/energy/sites/ener/files/documents/1_EN_ACT_part1_v14.pdf))

European Commission, “Energy Performance of Buildings Directive” ([https://ec.europa.eu/energy/topics/energy-efficiency/energy-efficient-buildings/energy-performance-buildings-directive\\_en](https://ec.europa.eu/energy/topics/energy-efficiency/energy-efficient-buildings/energy-performance-buildings-directive_en))

European Commission, 2020, “European Green Deal: New financing mechanism to boost renewable energy” ([https://ec.europa.eu/info/news/european-green-deal-new-financing-mechanism-boost-renewable-energy-2020-sep-17\\_en?pk\\_campaign=ENER%20Newsletter%20October%202020](https://ec.europa.eu/info/news/european-green-deal-new-financing-mechanism-boost-renewable-energy-2020-sep-17_en?pk_campaign=ENER%20Newsletter%20October%202020))

European Commission, “Space and combination heaters – Ecodesign and Energy Labelling Review Study: Task 2 Market Analysis”, July 2019 (<https://www.ecoboiler-review.eu/Boilers2017-2019/downloads/Boilers%20Task%202%20final%20report%20July%202019.pdf>)

European Commission, “The European Green Deal”, 2019 (<https://eur-lex.europa.eu/legal-content/EN/TXT/?qid=1588580774040&uri=CELEX:52019DC0640>)

European Commission Communication, “The European Green Deal”, 11/12/2019 ([https://ec.europa.eu/info/sites/info/files/european-green-deal-communication\\_en.pdf](https://ec.europa.eu/info/sites/info/files/european-green-deal-communication_en.pdf))

European Turbine Network and COGEN Europe, “The role of micro-CHP in future energy sector: A focus on energy efficiency and emission reduction” ([https://setis.ec.europa.eu/system/files/integrated\\_set-plan/etnecogen\\_input\\_action5.pdf](https://setis.ec.europa.eu/system/files/integrated_set-plan/etnecogen_input_action5.pdf))

Frankfurt School-UNEP Centre/BloombergNEF, 2020, “Global Trends in Renewable Energy Investment 2020” ([https://www.fs-unep-centre.org/wp-content/uploads/2020/06/GTR\\_2020.pdf](https://www.fs-unep-centre.org/wp-content/uploads/2020/06/GTR_2020.pdf))

General heating & Air Conditioning, “Avoid these top 3 HVAC installation errors”, <https://genhvac.com/avoid-top-3-hvac-installation-errors/>

Going Solar, “The top 5 Ways to Finance Solar Panels for Your Home” (<https://goingsolar.com/the-top-5-ways-to-finance-solar-panels-for-your-home/>)

Heat Roadmap Europe, 2017, “A low carbon heating and cooling strategy 2050”

IRENA, “Heating & Cooling” (<https://www.irena.org/heatingcooling>)

Just In Time Furnace, “Common mistakes of HVAC service and installation”,  
<http://www.justintimefurnace.com/b/common-mistakes-of-hvac-service-and-installation>

K4RES-H project, “Financial Incentives for Renewable Heating and Cooling”  
([https://ec.europa.eu/energy/intelligent/projects/sites/iee-projects/files/projects/documents/k4res-h\\_financial\\_incentives\\_for\\_renewable\\_hc.pdf](https://ec.europa.eu/energy/intelligent/projects/sites/iee-projects/files/projects/documents/k4res-h_financial_incentives_for_renewable_hc.pdf))

Klimaaktiv, 2020, „Die richtige Heizung für mein Haus – Eine Entscheidungshilfe“  
(<https://www.klimaaktiv.at/service/publikationen/erneuerbare-energie/richtige-heizung.html>)

Klimaaktiv, „Renewable Heating“  
[https://www.klimaaktiv.at/english/renewable\\_energy/renewable\\_heating.html](https://www.klimaaktiv.at/english/renewable_energy/renewable_heating.html))

Klimaaktiv, 2017, „Wegweiser zur guten Installation von Solaranlagen Qualitätslinie Solarwärme“  
(<https://www.klimaaktiv.at/erneuerbare/erneuerbarewaerme/Heizungssysteme/solaranlagen/QL-Solarw-rme.html>)

Klimaaktiv, 2015, „WEGWEISER ZUR GUTEN HEIZUNGS- UND LÜFTUNGSINSTALLATION - Qualitätslinie 2: Wärmepumpe“

Klimaaktiv, 2011, “Merkblatt Fernwärme” ([https://www.klimaaktiv.at/dam/jcr:d99f71a7-a24a-4563-9dbf-edbb20dd6066/Merkblatt\\_Fernwaerme.pdf](https://www.klimaaktiv.at/dam/jcr:d99f71a7-a24a-4563-9dbf-edbb20dd6066/Merkblatt_Fernwaerme.pdf))

Level, “Shading” (<http://www.level.org.nz/passive-design/shading>)

LimJae-Han and Kim Wwang-Woo, 01/2016, REHVA Journal, “ISO 11855 - The international Standard on the Design, dimensioning, installation and control of embedded radiant heating and cooling systems”,  
<https://www.rehva.eu/rehva-journal/chapter/iso-11855-the-international-standard-on-the-design-dimensioning-installation-and-control-of-embedded-radiant-heating-and-cooling-systems>

Michael C. Rosone, 2014, “5 Common HVAC Installation Mistakes and How They Cost You”,  
<https://aristair.com/blog/5-common-hvac-installation-mistakes-and-how-they-cost-you/>

Mike O’Boyle, 2018, „Investment-Grade Policy: De-Risking Renewable Energy projects”, Forbes  
(<https://www.forbes.com/sites/energyinnovation/2018/11/12/investment-grade-policy-de-risking-renewable-energy-projects/#117f26084e77>)

proPellets Austria, “Long-term comparison of costs of various fuels in Austria showing that ecological heating is economically attractive” (<https://www.propellets.at/en/wood-pellet-prices>)

R. van der Veen and E. Kooijman for the European Commission’s Joint Research Centre, 2019, “Identification of EU funding sources for the regional heating and cooling sector”  
(<https://op.europa.eu/en/publication-detail/-/publication/782b29a2-4159-11e9-8d04-01aa75ed71a1/language-en/format-PDF>).

Renewable Energy World, 2020, “3 reasons to invest in renewable energy now”  
(<https://www.renewableenergyworld.com/2020/05/06/3-reasons-to-invest-in-renewable-energy-now/>)

REScoop project, “Report on REScoop Business Models”  
(<https://www.rescoop.eu/uploads/rescoop/downloads/REScoop-Business-Models.pdf>)

Rödl & Partner, “New EU Directive: A renewable energy (RE) investment offensive in heating/ cooling and in the generation of electricity for household self-consumption is on the horizon”, 2018  
(<https://www.roedl.com/insights/renewable-energy/2018-08/new-eu-directive-renewable-energy-investment-heating-cooling>)

Romanian Association of Biomass and Biogas (ARBIO), Bioenergy4Business project, “Report on bioenergy business models and financing conditions for selected countries”.

Sunko Rok et al., 2017, CoolHeating project, “Guidelines on improved business models and financing schemes of small renewable heating and cooling grids”

([https://www.coolheating.eu/images/downloads/CoolHeating\\_D5.1\\_Guideline.pdf](https://www.coolheating.eu/images/downloads/CoolHeating_D5.1_Guideline.pdf))

Whitehelm Advisers, 2019, “The European Heat Sector – Challenges and Opportunities in a Hot Market”

(<https://www.whitehelmcapital.com/wp-content/uploads/2019/04/Thought-Leadership-April-2019-District-Heating-1.pdf>)

World Resources Institute, 2020 (<https://www.renewableenergyworld.com/2020/05/06/3-reasons-to-invest-in-renewable-energy-now/>)

