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Renewables and Distributed Generation

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<u>Project-No.</u>	<u>Brief Description</u>	<u>Duration</u>
428	<u>DigiPoll@Energy 2020: Digitalization in the Energy Sector</u>	2019-2020
423	<u>HYDROPOWER EUROPE</u>	2018-2021
421	<u>Condition monitoring of wind turbines II (Continuation 383)</u>	2018-2020
418	<u>Use of herbaceous biomass</u>	2018-2020
406	<u>Self-ignition of biomass II (Continuation 359)</u>	2017-2019
401	<u>Ice Detection Systems for Wind Turbines, Part II: Field test and benchmark at wind park Stor-Rotliden (Continuation 392)</u>	2016-2020
396	<u>INADAR (Hydro power plant dam restoration)</u>	2015-2019
392	<u>Ice Detection Systems for Wind Turbines, Part I: Best Practice Study</u>	2015
387	<u>FeLoSeFI</u>	2014-2018
386	<u>The efficiency of air filters at high relative humidity</u>	2014-2017
385	<u>BioStoMo, Part I: Screening</u>	2014-2016
383	<u>Condition Monitoring of Wind Turbines, Part I - Best Practice Study</u>	2014
382	<u>Design Optimisation of Grate Firings for Biomass - European Transfer of Results</u>	2014-2019
377	<u>DEM-Grate Simulation III, Continuation 328</u>	2013-2016
366	<u>Standardised remote terminal unit for wind power plants</u>	2012-2013
359	<u>HOSEP (Self-ignition of biomass)</u>	2012-2013
352	<u>Hybrid High Solar Share Gas Turbine System - HYGATE</u>	2011-2014
345	<u>System stability of electricity supply</u>	2011-2013
340	<u>Availability of biomass</u>	2011
333	<u>Impact of Large-scale Wind Farms on the German Generation System, Part II</u>	2009-2012
328	<u>DEM Grate Simulation II, Continuation 294</u>	2009-2012
327	<u>Solar Hybrid Combined Cycle Power Plant (SHCC)</u>	2009-2010
322	<u>Biomass Co-Firing (DEBCO)</u>	2008-2012
320	<u>Sustainable and Efficient Promotion Strategies for Renewable Energies</u>	2009
302	<u>Optimisation of Biomass- and Wastewood-fired CHP Plants (Part I)</u>	2007-2008
295	<u>Study 2030</u>	2006-2007
294	<u>DEM Grate Simulation</u>	2006-2009
288	<u>Dena-Grid Study II</u>	2006-2010
283	<u>Wind Energy Feeding and Power Plant Operation</u>	2006-2009
280	<u>Biomass-pellets</u>	2006
252	<u>ECOSTAR</u>	2003-2005

<u>Project-No.</u>	<u>Brief Description</u>	<u>Duration</u>
250	<u>Ensuring Investments</u>	2003
246	<u>Offshore Wind Energy (Dena-Grid Study I)</u>	2003-2004
239	<u>HySociety</u>	2003-2005
238	<u>PowerFlam2. Continuation 218</u>	2003-2005
235	<u>Co-combustion of Biomass in FBC</u>	2002-2003
224	<u>Low-calorific Gases in Micro Gas Turbines</u>	2002-2004
218	<u>PowerFlam1</u>	2001-2003
212	<u>Co-combustion Emission Control</u>	2000-2004