



Reporting on dissemination activities carried out within the frame of the DESIRE project (WP8)

Name, Affiliation	Sievers, John University of Kassel (UniK)
E-mail	sievers@re.e-technik.uni-kassel.de
Title of dissemination	Speicherung von thermischer Energie zum Ausgleich der Stromerzeugung aus Windenergie
Type of activity	Presentation
Title of forum	2. Internationale Konferenz "Energieautonomie durch Speicherung Erneuerbarer Energien", 19.-21.11.2007
Language	German
Date of dissemination	20 th November 2007
Place of dissemination	Bonn, Germany
Brief abstract / description of dissemination activity	The intention of this presentation is to inform about the technical results of the Desire project. Heat stores are a necessary module for balancing wind power fluctuations by the instruments Demand Side Management and Cogeneration. The results were obtained by calculations, which have quantified how far this is possible. Like legislation for instance in Denmark and Germany has shown it is possible to set the right boundary conditions and to then obtain the DESIRED results; in this case a high share of wind power and cogeneration.
Audience assessment	impact Not available yet
Dissemination	The results are taken from Deliverables 2.3 and 2.4. Available via http://www.project-desire.org/ Not available in printed form

