Dans le cadre du 6e meeting de la t?he 32 de l'AIE "Advanced storage concepts for solar and low energy buildings" (IEA-SHC Task 32) qui se tiendra du 23 au 25 novembre 2005 au Centre de Recherches des Renardi?es EDF, EDF R&D organise un Workshop d'une journ? sur le stockage thermique le 24 novembre 2005. Au programme : 9h00 : IEA Task32 introduction to the workshop and the Task32 new handbook (JC Hadorn, Switzerland, IEA Task32 Operating Agent) 9h20 : EDF, Welcome and introduction to EDF R&D interest for the subject of heat storage (EDF, France) 9h30 : "What is happening with chemical and sorption storage ?" (C. Bales, Sweden, IEA Task32 subtask B leader) 9h50 : Optimization and problems of PCM storage, new materials and new solar and other applications (W. Streicher, Austria, IEA Task32 subtask C leader) 10h10 : Water tank storage : trends and new solutions for solar market (H. Drueck, Germany, IEA Tak 32 subtask D leader) 10h30 : break 10h45 : EDF : presentation of projects related to heat and cold storage 11h30 : Heat Storage in Lightweight Building Envelope using PCM (CSTB, D. Quenard, France) 11h50 : PCM in buildings structure and Phase change slurries for cold storage (ISE, P. Schossig, Germany) 12h10 : Sorption storage projects and experiences (ZAE, A. Hauer, Germany) 12h30 : lunch 14h15 : Market needs for heat and cold storage (Cristopia, C. Lenotre, France) 14h35 : discussion, animation (JC Hadorn) Markets - heat and cold storage markets ? residential, commercial, industrial ? - cooling technologies for low energy buildings and commercial : need for storage ? Products ans solutions - which new products in 5 years ? - what will be a solar combisystem in 10 years ? 15h30 : Solar platform to test heat stores (France) 15h50 : Conclusions (JC Hadorn) 16h00 : Visit of EDF laboratory 17h00 : end of workshop Renseignements et inscription (si possible avant le 4 novembre) aupr? de : jchadorn@baseconsultants.com en mentionnant les : nom, soci?? adresse, pays, e-mail, nationalit?et n? carte identit?ou passeport pour l'acc? au Centre EDF R&D des Renardi?es Voir aussi : http://www.iea-shc.org Task32