



PROJECT STATUS REPORT FORM

Project Number: CMT-06-02	Task Force: Cement
Title of Project: Benchmarking	
Lead Partner Country: Japan, US	
Participating Partner Countries and Organizations: Relevant ministries and cement associations of Partners.	
Project Manager Information Name: Toshio Hosoya Phone: +81-3-3523-2827 Organization: Japan Cement Association (JCA) Fax: +81-3-3523-2700 Address: 702 Davinci-Sakurabashi, 4-5-4, Hatchobori, Chuo-ku, Tokyo 104-0032, JAPAN Email: toshio-hosoya@jcassoc.or.jp	
Project Start Date: July 2006	Date of Project Status Update: April 2009
Actions and Deliverables Since Last Update: <ul style="list-style-type: none"> • At TF6 meeting, agreed to bring some not submitted partner's estimated emission reduction potential data by spring 2009. 	
Milestones Reached: <ul style="list-style-type: none"> • Along with the Action Plan, held first stakeholder meeting, developed (adopted) the tools for benchmarking, and selected key performance indicators. • Some partner submitted the estimated emission reduction potential data. 	
Next Steps: <ul style="list-style-type: none"> • Each partner is to bring estimated emission reduction potential data and the Task Force is to publish with aggregated number. • Identify potential barriers to achieve emission reduction. 	
Proposed Project End Date: 2009.12(provisional)	Project Already Complete: <input type="checkbox"/> Yes <input type="checkbox"/> No
Other Information: <ul style="list-style-type: none"> • Still lacks some data for accurate estimation of the emission reduction potential. 	



PROJECT STATUS REPORT FORM

Project Number: CMT-06-02, Subproject 4	Task Force: Cement
Title of Project: Benchmarking (Benchmark Development)	
Lead Partner Country:	
Participating Partner Countries and Organizations: Japan, United States	
Project Location (Country, State/Province, City): Shandong, Shanxi, Hebei, Sichuan Provinces, China	
Project Manager Information Name: Lynn Price Organization: Lawrence Berkeley National Laboratory Address: 1 Cyclotron Road, MS 90R4000, Berkeley, CA, USA 94720 Phone: 1-510-486-6519 Fax: 1-510-486-6996 Email: LKPrice@lbl.gov	
Project Start Date: July, 2008	Date of Project Status Update: March 30, 2009
Actions Since Last Update: <p>In October 2008, Lynn Price and Zhou Nan of Lawrence Berkeley National Laboratory were joined by colleagues from China's Energy Research Institute, the China Cement Association, the China Building Materials Academy, and the Tianjin Cement Industry Design & Research Institute to conduct a workshop in which about 150 cement plant staff from nearly 100 cement facilities were trained in the use of BEST-Cement.</p> <p>The workshop was held in Chengdu (Sichuan Province) and hosted by Sichuan Provincial Economic Commission, Sichuan Provincial Energy Conservation Supervision Center. The workshop began with welcoming statements and updates on energy efficiency issues relevant to the cement industry. Next, there was a presentation on the BEST-Cement tool and a tool demonstration. The participants then broke into small groups for the hands-on session in which small groups worked together to use the tool with example plant data. The break-out sessions were moderated by the experts from LBNL, who provided the answers to each group at the end of the sessions.</p> <p>Post-workshop surveys indicated overall satisfaction with the workshops and also provided the attendees with an opportunity to make suggestions for improvement of the tool.</p>	
Deliverables Since Last Update: Training materials for workshop	
Date Completed: October 2008	



Milestones Reached: About 150 cement plant staff from nearly 100 cement facilities were trained in the use of BEST-Cement	
Next Steps: Follow-up from the four training workshops.	
Proposed Project End Date:	Project Already Complete: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Other Information: For more information on BEST-Cement for China, go to http://china.lbl.gov/best-cement-china .	

Please attach any supplemental project information to this form.