

New Possibilities for Construction Materials: Proposals for application of underutilized resources as construction materials

Date: 13 July, 2015 (Monday)

Venue: Tokyo, Toshi Center Hotel, 6 Floor, Room No.606

Time Table	
10:30-10:40	Opening Address JCI President: Professor Hirozo MIHASHI
10:40-11:40	<p>[Session 1] Keynote Lecture</p> <p>JCI's efforts on use of underutilized resources for the past 50 years <i>Taketo UOMOTO (Ex-President of JCI, President of PWRI)</i></p>
<< Lunch >>	
13:00-14:30	<p>[Session 2] Record and Lessons Learned from the Great East Japan Earthquake</p> <p>(1) Technical Development in Debris Operation and Revealed Problems after the Great East Japan Earthquake <i>Makoto HISADA (Tohoku University)</i></p> <p>(2) Some Examples of Operation and Utilization of Debris due to the Great East Japan Earthquake <i>Gen SASAKI (Miyagi Prefecture)</i></p> <p>(3) Soils recovered from disaster debris - Characterization, standardization, and strategic utilization - <i>Takeshi KATSUMI (Kyoto University)</i></p>
<< Coffee break >>	
15:00-17:00	<p>[Session 3] Prospects on Application of Underutilized Resources</p> <p>(1) Recycling of Brick Aggregate Concrete As Coarse Aggregate <i>Tarek Uddin (Islamic University of Technology)</i></p> <p>(2) A New Model in International Collaboration (IC-IMPACTS: A Canadian Network of Centers of Excellence) <i>Nemkumar BANTHIA (University of British Columbia)</i></p> <p>(3) An Example of New Approach on application of underutilized resources in Japan <i>Takafumi NOGUCHI (The University of Tokyo)</i></p>
17:00-17:10	Closing Address