Exhibition/Sponsorship opportunities »

Commercial exhibitions / sponsorship and displays are encouraged with a range of opportunities to exhibit or display during the conference. Companies also have the opportunity to sponsor various elements of the conference and social program. Any organisations wishing to take advantage of these opportunities should contact the Conference Manager.

The Australian Society for Bulk Solids Handling »



Operating under the auspices of the Mechanical College of Engineers, Australia, the National Committee on Bulk Materials Handling promoted technological advances in bulk materials handling through research, education, design and application over a period of fifteen years. In late 1997 it sought and received approval from the Institution to restructure its operations as the Australian Society for Bulk Solids Handling with the objectives of expanding it s activities and bringing together all practitioners in the field of bulk solids handling. The mission of the Society is to enhance the discipline of bulk solids handling through research, education and sound engineering practice. This conference is one of the ways in which the mission of the Society is fulfilled.

Centre for Bulk Solids and Particulate Technologies »

The Centre for Bulk Solids and Particulate Technologies is an Australian Key Centre of teaching and research established under the Australian Research Council's Research Centres Scheme. It is a unique collaborative initiative of The University of Newcastle and the University of Wollongong. The Centre is built upon the strong foundations of education, research and consultancy in bulk solids handling and particulate technologies which have been in place at these Universities for over 30 years.

Further information and enquiries »

Information regarding the conference will be available on the conference website, www.icbmh2013.com. In the meantime, prospective authors / attendees are invited to contact the Conference Chairman, Professor Mark Jones, if they need further

> Prof Mark Jones Conference Chairman Centre for Bulk Solids & Particulate Technologies The University of Newcastle

Tel: +61 2 4033 9035 Fax: +61 2 4033 9044

Callaghan NSW 2308 Australia

Email: Mark.Jones@newcastle.edu.au

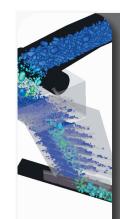
Indication of interest »

Please register your interest in the ICBMH 2013 with the Conference Manager:

> Conference Manager Danielle Harris C/o Centre for Bulk Solids & Particulate Technologies NIER Site The University of Newcastle

Tel: +61 2 4033 9039 Fax: +61 2 4033 9044

Email: Danielle.Harris@newcastle.edu.au



Please refer to the conference website, www.icbmh2013.com for regular conference updates including program, registration and social



30 year anniversary the ICBMH Conference Series

ICBMH 2013

Call for Papers

The University of Newcastle. Australia

2nd - 4th July, 2013

Conference on Bulk Materials Storage. Handling and Transportation

11th International

















The storage, handling and transportation of bulk solid materials are major activities for a vast number and variety of industries throughout the world. These range from the gentle handling of very small quantities of material in the pharmaceutical and chemical industries to the vast quantities handled and processed by the mining and mineral companies. This diversity is particularly evident in Australia where the wide-ranging nature and scale of operations is somewhat unique.

This 11th International Conference on Bulk Materials Storage, Handling and Transportation follows in the tradition of the previous series of very successful events and marks the 30th anniversary of this conference series. I would like to take this opportunity to invite you to participate in the conference and look forward to welcoming you to Newcastle, Australia in July 2013.

Professor Mark Jones Conference Chair



Conference focus »

Considerable advances continue to be made in research, development, application and implementation of the technologies associated with various aspects of bulk solids storage, handling and transportation. This conference will provide a forum to review the state-of-the-art with respect to research and development and promote the exchange of ideas and experiences between researchers and practitioners.

The Conference will be of particular interest to a wide range of industries including:

- Mining and mineral production and processing
- Chemical and petrochemical process industries
- Agricultural crop production and processing
- Food industry
- Power generation

Papers are invited on the following subjects:

Storage

- Bin and hopper design
- Stockpile design
- Structural design aspects
- Feeding and weighing
- Discharge control systems
- Blending and sampling

Handling

- Heavy mobile machines
- Conveyors and elevators
- Environmental factors

Transportation

- Belt conveying
- Pneumatic conveying
- Hydraulic and capsule conveying
- Road and rail transportation
- Ship loading and unloading
- Systems studies in handling and transportation

Related Areas

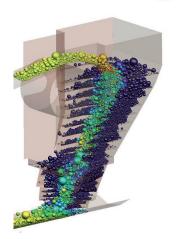
- Characterisation of bulk solids
- Instrumentation for bulk solids handling applications
- Education and research in materials handling
- Life cycle costing and maintenance of material handling systems
- Mixing, blending and segregation



Accepted papers will be peer reviewed and published in the Conference Proceedings. Guidelines for pre-production of manuscripts will be distributed to authors upon acceptance of synopses.

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Deadlines »

Receipt of Abstracts 30 November 2012

Notification of provisional acceptance December 2012

Receipt of full text for review 1 March 2013

A statement confirming that at least one of the authors will attend the conference to present the paper should accompany synopses.