

The Australian MINE VENTILATION

CONFERENCE

31 August – 2 September 2015 | Sydney, Australia

THE CONFERENCE

Ventilation is a major factor in the safe and effective operation of mines, and is a major contributor to capital and operating costs. Significant developments in practice and research in recent years has helped ensure that we maintain and improve levels of safety within our underground mining sector.

The organising committee aims to provide an opportunity to present these developments so that the industry can benefit from this collective knowledge. As with previous events held in 2011 and 2013, we will again call on the expertise of industry and academia to present the third in a series of ventilation conferences.

The conference will bring together operators, planning personnel, equipment manufacturers and suppliers, government regulators, consultants and research and technology personnel to explore achievements and build a better industry.

Consistent with the aims of The AusIMM, the conference enables members and industry to keep abreast of views on various aspects of mine ventilation and provide a forum to showcase technical and factual information within the minerals industry.

Duncan Chalmers MAusIMM

The Australian Mine Ventilation Conference Chairperson

SPONSORSHIP

Showcase your business at the conference and register your interest in sponsorship today. A trade exhibition will be held in association with the event, providing an excellent opportunity for companies to display their products and services to the delegates.

The sponsorship and exhibition package contains a variety of levels. Should you wish to discuss opportunities, develop a package to suit your budget or have any questions please contact Event Management.

CALL FOR PAPERS

Submission deadline: 3 November 2014

The conference will give presenters the chance to exchange information on topics such as, but not exclusive to:

- Ventilation planning
- Ventilation case studies
- Main and booster fans
- Numerical modelling and integration with planning and remote monitoring
- Diesel emissions control and measurement (DPM)
- Occupational health (mine gases, dust, radiation dust)
- Heat and refrigeration
- Coal mine ventilation
- Prevention of methane and coal dust explosions
- Sulphide dust explosions
- Prevention and fighting of mine fires
- Detection and control of spontaneous combustion
- Ventilation monitoring and control (air flow, air quality, etc)
- Mining regulations including principle hazard management plans
- Coal seam gas including gas drainage, storage and utilisation
- Understanding radiation
- Seal-up management

We invite authors wishing to present a paper at The Australian Mine Ventilation Conference 2015 to submit an abstract not exceeding 300 words in English to the Speakers' Portal, available via the conference website.

Papers that are accepted will be subject to peer review and will be published in the conference proceedings volume. Authors are required to register and attend the conference to present their papers.

Attending or presenting at this conference will contribute towards AusIMM members' professional development.

For further information, please contact:

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EVENT MANAGEMENT: THE AUSIMM

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