

GMSG—SAIMM Forum 2016: Underground Mining

Underground Communications Infrastructure & Battery Electric Vehicles Underground 27 September 2016

Wits Club, University of the Witwatersrand, Johannesburg
Have you booked your seat yet, for the FREE GMSG workshop?
Limited Seats Available

The workshop will be an opportunity to review the work by the Underground Communications Infrastructure subcommittee and to continue the development of a guideline. This is an opportunity to ensure any regional priorities are considered in the work. This guideline will be a formal set of documents to be used by the mining industry as a reference for the frameworks, standards, processes and procedures supporting digital communications in an underground mine environment.

The second focus of the workshop will be a roundtable discussion about one of GMSG's newest projects, the Electric Mine: Battery Electric Vehicles Underground. It will include a review of work-to-date, from workshops in Toronto, Brisbane and Sudbury as well as the project plan focused on the aggressive target of a draft guideline by year-end. The session will be an ongoing discussion to examine how to determine the tools, processes, and standards required to enable electric mobile mine

equipment in the underground mine with the goals of eliminating diesel particulates and driving down the soaring costs associated with ventilation and cooling.

This forum will be of interest to underground mine operators, mine planners, mine IT workers, engineering, procurement, and construction management (EPCM) contractors and related vendors.

For enquiries on the GMSG Group, please contact Heather Ednie, Managing Director, Global Mining Standards and Guidelines Group at hednie@cim.org

For further information on the event click HERE or contact:

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