



THE ADVANCED LEAD-ACID BATTERY CONSORTIUM (ALABC)

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A Program of the International Lead Association, London



Energy Storage with Lead Battery Technology

24th November 2017, Institute of Materials, Minerals and Mining, London

A half day seminar organised by the Advanced Lead-Acid Battery Consortium (ALABC) to discuss the technical and economic aspects of lead battery technology for utility and renewable energy storage applications

This workshop will highlight the performance, economic and sustainability/recycling advantages of using lead batteries in these applications, and contrast this with other types of battery. Recent successful demonstration projects will be described and delegates will have an opportunity to discuss the options for battery energy storage with industry experts.

- 10.00 am Coffee and registration
- 10.30 am Introduction, Dr Andy Bush, President, Advanced Lead-Acid Battery Consortium
- 10.50 am Energy storage in electricity networks, Dr Liam Lidstone, Strategy Manager, Energy Technologies Institute
- 11.20 am Lead batteries for energy storage, Dr Geoffrey May, Consultant, Advanced Lead-Acid Battery Consortium
- 11.50 am Lead-based energy storage systems, Gery Bonduelle, VP Reserve Power Sales, EnerSys
- 12.20 pm Discussion
- 1.00 pm Lunch

The venue is the Institute of Materials, Minerals and Mining (IOM3), 297 Euston Road, London NW1 3AD.

This seminar is free to attend but delegates must register with Maura McDermott (mcdermott@ila-lead.org) by Friday 3 November 2017.