

ILZDA International Webinar on
Advanced Lead Acid Batteries for Energy Storage & E-mobility – Way Forward
24 June 2022, 14.30 – 16.45 hrs (Indian time)

Cosponsored by



INDIAN BATTERY MANUFACTURERS ASSOCIATION

TECHNICAL PROGRAMME

	14.30 – 14.35 hrs Welcome <i>by L. Pugazhenthly, Executive Director India Lead Zinc Development Association & Past President, The Indian Institute of Metals</i>
	14.35 – 14.45 hrs Opening Remarks <i>by Arun Mittal, President, Indian Battery Mfrs Assn., Director-Automotive, Exide Industries Ltd & Chairman, Battery Society of India (BSI/ILZDA)</i>
	14.45 – 15.05 hrs Lead Batteries for Energy Storage Applications <i>by Dr. Geoffrey May, Sr. Technical Advisor Consortium for Battery Innovation, UK</i>
	15.05 – 15.25 hrs Advanced Cell Chemistry or Proven Cell Chemistry – What to Choose? <i>by Ramesh Natarajan Battery Expert & Author of 'Batteries Demystified'</i>
	15.25 – 15.45 hrs Cycle Life Enhancement of Lead Acid Battery for Deep Cycle PSOC Application Using Advanced Expander Material <i>by Amlan Kanti Das, Sr. Vice President-Battery Operations, R&D, Luminous Power Technologies P Ltd</i>
	15.45 – 16.05 hrs Customizing Lead Acid Battery Solution for ESS Application <i>by Dr. Sagar Sengupta, Sr. Manager-Product Dev. (VRLA) /R&D Exide Industries Ltd</i>
	16.05 – 16.25 hrs India Marching Towards Electric Mobility: Is there a Space for Lead Acid Batteries <i>by Dr. Sundar Mayavan, Scientist, Central Electrochemical Research Institute</i>
	16.25 – 16.35 hrs Vote of Thanks <i>by S. Ramachandra, Secretary Indian Battery Manufacturers Association</i>
16.35 – 16.45 hrs Question & Answers / Concluding Remarks	