## **AIAG 2024 SUPPLY CHAIN CONFERENCE**

## Charging Ahead - Managing EV Battery Risks for a Sustainable Future

## MOTOR CITY HOTEL & CASINO – THURSDAY, JUNE $20^{TH}$

Session Time	General Session Room
7:30AM - 8:30AM	Registration and Continental Breakfast
8:30AM - 8:40AM	Welcome (AIAG)
8:40AM - 9:10AM	Opening Remarks and EV Industry Briefing The industry is facing many challenges as EV batteries become the focus. Surinder Bedi, Senior Quality Strategist at Lucid Motors, and Member of AIAG's Board of Directors will share AIAG's vision for ACE supply chain solutions and how we continue to move in the right direction Surinder S. Bedi Senior Quality Strategist Lucid Motors
9:10AM - 9:50AM	Driving Sustainable Solutions What makes sustainable solutions work? We'll hear from Bithika Chakravarty, Manager, Mobility Group at Eaton, as she discusses ways to become a more sustainable community. From creating sustainable solutions, engaging our employees and communities, and doing business right and with transparency. (Q&A included) Bithika Chakravarty Manager, Mobility Group Eaton
9:50AM - 10:20AM	Networking Break
10:20AM - 11:00AM	Transportation Safety Briefing         A panel from the Department of Transportation will be providing an update and safety briefing on new         regulations for transporting EV batteries. From new laws, regulations, and incentives to the environmental and         social impact, we'll be looking at various resources for EV infrastructure planning.         Panel Discussion: Department of Transportation         Moderator: Ron Butler         Chief Executive Officer         ESSPI
11:00AM - 11:40PM	Changing the Face of North American Energy Independence How does a US EV battery manufacturing facility increase carbon neutrality, while strengthening the highest levels of safety and quality. See what one OEM is doing to grow US based EV battery manufacturing. Keith Clements North American Battery Joint Ventures Stellantis
11:40AM - 1:10PM	Networking Lunch
1:10PM - 1:50PM	Transformation to EV Vehicles – a look beyond 2024 EV is here and Brian Engle will be sharing a look beyond 2024. Discussing what is still to come, how do we prepare and what obstacles can we anticipate moving forward. How do we take the success we've had this far as we look at the future Brian Engle Director, Business Development - Electrification NAATBatt

1:50PM - 2:30PM	Regulations you need to know from warehousing to shipping         EV Battery challenges in supply chain in shipping/storage/packing regulations - including end of life,         damaged/defective or recalled (DDR), global regulations, needed training, best practices for shipping / storage         and what to do with thermal events         Thaddeus Puccini         Senior Executive, Packaging and Global Business Development
2:30PM - 3:00PM	LabelMaster Networking Break
3:00PM - 3:40PM	Piloting New Standards in EV, E-Mobility, and Battery         Hear from an industry expert on what industry is doing right now to improve the transition to EV and what changes are being made to overcome current challenges.         Andreas Bareid         Head of EV and Battery Business Development         QAD
3:40PM - 4:25PM	Industry EV Battery Standardization Programs: AIAG Program Plan Moderator: AIAG
4:25PM - 4:30PM	Closing
4:30PM - 6:00PM	Networking Reception