



Military Power Sources Committee

Lithium Sulfur Battery Symposium

Introduction

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Vice Chair MPSC

June 8th, 2021

9am MDT



The MPSC



The mission of Military Power Sources Committee (MPSC) is to provide a forum for its members to share information and develop a collective voice on issues related to the preserving and enhancing the domestic design, development and manufacture of energy generation and storage systems, both renewable and non-renewable, and their components for the Department of Defense

We are the Power and Energy voice for DOD and report expert opinion on matters of interest.



**Power Sources
TWG**



Federal Consortium for Advanced Batteries (FCAB)

Among the Following U.S. Federal Government Agencies

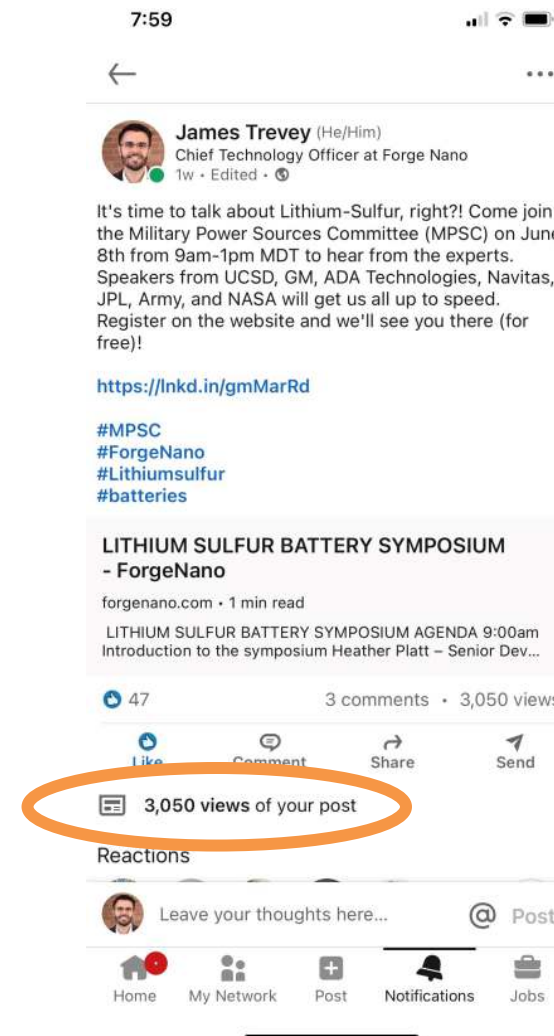
- DEPARTMENT OF ENERGY
- DEPARTMENT OF COMMERCE
- DEPARTMENT OF DEFENSE
- DEPARTMENT OF STATE



Lithium Sulfur Battery Agenda



- 9:00am: Introduction – James/MPSC and Heather/ADA
- 9:10am: Keynote – Ping/UCSD
- 9:50am: Technology Overview – Kumar/JPL
- 10:10am: Industry Presentation 1 – Mei/GM
- 10:30am: Industry Presentation 2 – Heather/ADA
- 10:50am: Break
- 11:00am: Industry Presentation 3 – James/Navitas
- 11:20am: Industry Presentation 4 – Shailesh/II-IV
- 11:40am: Service Presentation 1 – Robert/Army
- ~~12:00pm: Service Presentation 2 – Pinakin/AF~~
- 12:00pm: Service Presentation 3 – Bri/NASA
- 12:20pm: Round Table discussion – All presenters
- 1:00pm: End



<https://www.forgenano.com/mpsc/lithium-sulfur-battery-symposium/>



Next Events



- July 8th, 2021 - Supply Chain
 - Confirmed speakers from government
 - David Howell - DOE
 - Oliver Fritz - DOD
 - Salim Bhabhrawala - DOC
- August 5th, 2021 - Advanced Manufacturing for Power and Energy
 - Agenda in progress
- September 2nd, 2021 - Advanced Charging
 - Agenda in progress



Thanks!



- Hosting
 - Forge Nano
 - James Trevey and Mike Talarico
- Organizing
 - ADA Technologies
 - Heather Platt and Russ Farmer
- Sponsors
 - None

