





## Virtual Launch of US-India Energy Storage Taskforce (ESTF)

Date: 13<sup>th</sup> December 2023 | | Time: 9 AM EST – 10:30 EST (7:30 PM – 9 PM IST)

## **Key Discussion Points:**

- The need of US-India Energy Storage Taskforce (ESTF)
- Address by Co-chairs, Ministry of Power, Government of India, and Department of Energy (DoE), USA
- Launch of US-India ESTF Memberships & its criteria
- Announcement of Steering Committee members
- Announcement of various ESTF Working Groups, and ESTF web page launch
- industry viewpoints, Expectations, and engagement plans

## Structure

- Welcome Remarks by Secretariat, ESTF, Dr. Rahul Walawalkar, President, IESA, MD, Customized Energy Solutions India (10 minutes)
- Address by USA- Co -Chair, Eric Hsieh, Deputy Assistant Secretary, Energy Storage,
  Office of Electricity (OE), U.S. Department of Energy's (DOE) (10 minutes)
- Address by India Co-Chair, Sh. Rakesh Kumar, Secretary, Central Electricity Authority (CEA), MoP (10 minutes)
- Announcement of the steering committee and ESTF membership, Debi Prasad Dash,
  Executive Director, India Energy Storage Alliance (IESA) MoP (10 minutes)
- Steering committee members view (30 minutes)
  - Dr. Imre Gyuk, Director of Energy Storage Research, Office of Electricity, US Department of Energy (DOE)
  - Stephen Hendrickson, Director of Market Analysis, Office of Technology Transitions, US Department of Energy
  - Vincent L. Sprenkle Ph.D., Director Grid Storage Launchpad, Sr. Advisor -Energy Storage, Pacific Northwest National Laboratory
  - o Manoj Kumar Upadhyay, Dy Adviser, Energy Vertical, NITI Aayog
  - DHI/ MNRE\*
- Industry player's viewpoints (15 minutes)
  - Vikram Handa, Managing Director, Epsilon Advanced Materials Pvt Ltd
  - o Rupam Raja, Chief Commercial Officer, Fluence India
  - Kyle Burak, Global Vice President Sales, Kore Power
- Open discussion 10 minutes
- Closing Remarks, Elena Thomas-Kerr, Senior Advisor, U.S. Department of Energy (5 minutes)





