



Good storage, better storage

Wednesday 25 January 2017

One Great George Street, Westminster, London, SW1P 3AA

How does storage and flexibility deliver an energy system based on sustainability, security and economy?

The deployment of electricity storage in the UK reached a significant point in 2016 with contracts awarded to storage projects for ancillary services amidst an unexpectedly high number of proposals. National Grid, the transmission system operator, sees the use of electricity storage as a key enabler of flexibility and additional capacity. Operators and developers of renewables projects are using storage to strengthen their asset portfolios with the capability to deliver power at key times.

The Electricity Storage Network's annual open symposium for 2017 examines the latest technical, commercial, legal and regulatory trends with experts providing their views on the deployment of electricity storage in the power system, from consumer and community level to the larger projects on major distribution and transmission connected site. It will look not only at how storage facilities can be deployed to be commercially viable, but how such facilities should be configured to provide maximum value.

Programme

09:00	Registration and Refreshments
09:30	Chairman's Welcome and Introduction Ian Arbon
09:40	SESSION 1: THE ELECTRICITY STORAGE ROUTE MAP: ISSUES AND PROCESS Keynote address: The Electricity Storage Road Map John Fiennes, Director of Energy Security, Networks and Markets Responses on what is needed Storage Provider: Mick Barlow, S&C Generator: John Prendergast, RES DNO: Adriana Laguna, UKPN Q&A
10:30	SESSION 2: A SOCIETY POWERED BY STORAGE Chair, Mike Davies, Eider Reserve Power In the home / behind the meter: Simon Daniel, Moixa

THE ELECTRICITY STORAGE NETWORK™

Transport: Matthew Lumsden, Connected Energy Storage

Distribution Scale: Gareth Brett, Highview

Grid Scale: Scott McGregor, REDT

10:50	Refreshments
11:40	SESSION 3: PANEL DISCUSSION – A SOCIETY POWERED BY STORAGE
12:10	SESSION 4: Who Pays, Who Wins? Configurations: Simon Bradbury, Poyry Aggregation: Alastair Martin, Flexitricity Regulation: Mo Cloonan, CER
13:00 – 14:00	Refreshments & Lunch
14:00	SESSION 5: SYSTEM SERVICE OPPORTUNITIES GOOD SERVICES, BETTER SERVICES The need for services and frameworks for procurement: National Grid (tbc) Developer (tbc) Prospects for the future: Maria Connolly, TLT LLP
15:00	SESSION 6: UK INDUSTRY & INNOVATION From Europe: Patrick Clerens, EASE + Q&A Realising the £280bn global market: Marek Kubik, AES
16:00	SESSION 7: NEXT STEPS & CHAIRMAN'S CLOSE
16:15 - 17:00	Refreshments and Close

The organizers reserve the right to modify this programme.

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