NEXGENNA

Review Meeting Agenda



Thursday Ist September

NEXT GENERATION SODIUM-ION BATTERIES

PDRA and PhD Meeting 13.00 – 17.00 Pl Meeting 15.00 - 17.30 Dinner 19.00 -21.00 Friday 2nd September Consortium Meeting

09.00 - 13.30

RSC, Burlington House,

London, WIJ 0BD. Venue Information

Day One PI Project Meeting Council Room

- 15.00 PI Arrivals Tea and Coffee
- 15.15 PI Project Meeting (17.30 hard stop)
 - FI renewal process (SLJ).
 - Round table; your NEXGENNA outcomes and thoughts for 24month extension (All).
 - Identify areas for call documents.
- 18.00 Drinks Science Room
- 19.00 Dinner Council Room

PDRA and PhD Day

Science Room

I3.00 Arrival – Lunch

PDRA PhD meeting

- 15.00 Tea and coffee
- I 5.30 External Speaker
- I8.00 Drinks Science Room
- 19.00 Dinner Council Room

Day Two – Review Meeting

Library

08.30	Arrivals
09.00	Welcome
	Prof David O. Scanlon
	Session I – Chair: Prof David O. Scanlon
09.00	Dr Begona Silvan – Lancaster University Maximising the reversible capacity on oxygen redox active $Na_2Mn_3O_7$ via different synthesis conditions
09.30	Dr Darren Ould – Cambridge University Electrolyte Synthesis for Sodium-Ion Batteries
10.00	Dr Svetlana Menkin – Cambridge University Sodium Borate Electrolytes: Towards Understanding Interface Stability
10.30	Refreshment break; tea, coffee and cakes.
	Session 2 – Chair: Dr Avishek Dey
11.00	Dr Rhiannon Kennard – Sheffield University
	Lowering the Annealing Temperature Enhances Cycling of Na in Weberite Cathode
11.30	Alex Manche –St Andrews University The challenge of polyanion redox in oxalates
12.00	Dr Abinav Tripathi –St Andrews University
	Sn based negatives for Na-ion batteries
12.30	Lunch, Networking and close
13.30	Room available until 15.00.