

Seafuel x Solar2Chem Agenda (1st of April 2022)

Time (local time Tenerife)	Activity
	<i>Cleopatra Hotel – Las Americas – Tenerife, Canary Islands</i>
8:30 – 8:50	Arrival, registration
8:50 – 9:00	Opening Remarks – Jokotadeola Odutola and Sebastiano Gadolini
9:00 – 9:35	Prof. Alexander Cowan (in-person) Electrocatalytic reduction of carbon dioxide: from molecules to materials
9:35 – 10:10	Prof. Gabriele Centi (online) Solar to chemical energy storage: a crucial technology for islands By Gabriele Centi and Siglinda Perathoner
10:10 – 10:25	Coffee break
10:25 – 11:00	Prof. Adélio Mendes (online)
11:00 – 11:35	Dr. Fatwa Abdi (online) Towards large-scale implementation of solar water splitting devices
11:35 - 12:05	Round-table discussion
12:05 – 12:35	Break with food
12:35 – 13:10	Prof. Sophia Haussener (online)
13:10 – 13:45	Dr. Luis Villalba, CTO of the Sungryze project (online) “SUNRGYZE, proprietary and patented photoelectrocatalysis technology (PEC) for renewable hydrogen production”.
13:45 – 14:20	Break with food
14:20 – 14:55	Dr. Gaia Neri (online) Enapter: Smart, Simple, Scalable
14:55 – 15:30	Dr. Brendan Flynn (online)
15:30 – 16:05	Closing remarks – Jokotadeola Odutola and Sebastiano Gadolini
16:05 - 18:00	Poster session