



Side event

27th September 2021

17:00 – 18:15 UTC /

19:00 – 20:15 CEST



Can an innovative sCO₂ CSP plant design be a game changer?



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No.952953

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Time in UTC	Time in CEST	Agenda
17:00 – 17:05	19:00 – 19:05	Welcome // Opening – by ESTELA (Konstantinos Genikomsakis)
17:05 – 17:15	19:05 – 19:15	SOLARSCO2OL Project Introduction – by RINA Consulting (Stefano Barberis)
17:15 – 17:25	19:15 – 19:25	SOLARSCO2OL layouts: Demo site plans and future up-scaled hybrid systems – by KTH, ABENGOA & MAGTEL (Rafael Eduardo Guedez Mata)
17:25 – 17:40	19:25 – 19:40	Advancements in sCO ₂ cycle and turbomachinery in SOLARSCO2OL Demo – by Universita degli Studi di Genova, Baker Hughes & Franco Tosi Meccanica (Simone Maccarini, Alberto Milani, Emanuel Pesatori)
17:40 – 17:55	19:40 – 19:55	Advancements in sCO ₂ heat exchangers and molten salt electric heaters in SOLARSCO2OL Demo – by LOINTEK & SEICO (Alvaro Bilbao, Duncan Harrison)
17:55 – 18:15	19:55 – 20:15	Q&A session