CDRterra General Assembly
Hanover
March 13-14, 2024

What: General Assembly of all CDRterra Consortia
Where: Acanto and Cavallo, Dragonerstraße 28 and 34, 30163 Hanover
When: Wednesday, March 13 – Thursday, March 14

Wednesday, 13 March (Day 1): Presentations and Exchange with CDRterra consortia

Time	Content	Lead
09:00 – 09:10	Welcome & information of the day	CDRSynTra
09:10 – 10:30	CDRterra integrative assessment framework (AF): • Lessons learned from the feedback about the test-run • Group discussions about dimension and CDR method specific feedback	CDRSynTra
10:30 – 11:00	Coffee break (Time for posters and photo session)	
11:00 – 11:30	Pitches for CDRterra Education Program, DACCUSS, GONASIP, CDRterra Young Scientists (1'-3' per pitch, multiple pitches per consortia possible)	CDRterra Edu. Pr., DACCUSS, GONASIP, CDRterra YS
11:30 – 12:30	Station-Session for CDRterra Education Program, DACCUSS, GONASIP, CDRterra Young Scientists (with gong every 15' to incentive switching stations)	All (at stations)
12:30 – 13:00	Discussion on stations with feedback from IAB and general discussion	All (plenary)
13:00 – 14:45	Lunch break Walk and talk	
14:45 – 15:15	Pitches for NETPEC, STEPSEC, PyMiCCS, CDR-PoEt (1'-3' per pitch, multiple pitches per consortia possible)	NETPEC, STEPSEC, PyMiCCS, CDR-PoEt
15:15 – 16:15	Station-Session for NETPEC, STEPSEC, PyMiCCS, CDR-PoEt (with gong every 15' to incentive switching stations)	All (at stations)
16:15 – 16:45	Discussion on stations with feedback from IAB and general discussion	All (plenary)
16:45 – 17:15	Coffee break (Time for posters and photo session)	
17:15 – 18:00	BOG session I: BOG1, BOG2, and BOG3 Topics see below	All
18:00 – 19:30	Time available for the consortia to meet	Consortia specific
19:30	Public Event (Cavallo) / Dinner (will be organized)	

Thursday, 14 March (Day 2): Presentations and Exchange with CDRterra consortia

Time	Content	Lead
09:00 – 09:05	Welcome & information of the day	
09:05 – 09:35	Pitches for ABCDR, BioNET, DAC-TALES, CDR-SynTra (1'-3' per pitch, multiple pitches per consortia possible)	ABCDR, BioNET, DAC-TALES, CDR-SynTra
09:35 – 10:35	Station-Session for ABCDR, BioNET, DAC-TALES, CDR-SynTra (with gong every 15' to incentive switching stations)	All (at stations)
10:35 – 11:05	Coffee break (and Photo session)	
11:05 – 11:35	Discussion on stations with feedback from IAB and general discussion	All (plenary)
11:35 – 12:20	BOG session II: Planning around CDRterra phase 2 proposals Projects for Sections 2.1 (BOG4), 2.2 (BOG5), and 2.3 (BOG6)	All
12:20 – 13:20	Lunch	
13:20 – 14:30	Results of the BOG sessions I and II (~10 min/BOG)	BOG leads
14:30 – 15:00	Recap of GA2024 with feedback from IAB	CDRSynTra
15:00	End of the CDRterra General Assembly Coffe break	

Zoom link plenary: https://lmu-munich.zoom.us/j/62314644043?pwd=VEIrZjF1dTRxUFpOUkF1UUtNYWV0Zz09

Break Out Groups:

BOG session I	BOG session II: Proposals for CDRterra 2
BOG1: Hands-on including desirability into the CDR terra assessment framework Lead: Felix Havermann and Christian Baatz	BOG4: Section 2.1 project proposal planning
BOG2: Carbon Cascadia – A serious game for CDR method cascades Lead: Nils Matzner	BOG5: Section 2.2 project proposal planning
BOG3: Fact Sheets and Policy Briefs Lead: Karin Adolph and Lukas Fehr	BOG6. Section 2.3 project proposal planning

GEFÖRDERT VOM

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