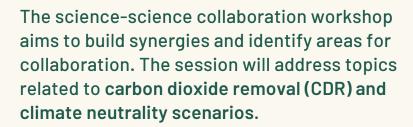
**SCIENCE-SCIENCE** 

## COLLABORATION WORKSHOP

CDR AND CLIMATE NEUTRALITY SCENARIOS

7 June 2023 10:00-12:30 CEST ONLINE



During the event, invited speakers from EU Horizon projects will present, and participants will engage in discussions on reversibility, ocean alkalinisation and current challenges present in their research.

## **ABOUT RESCUE**

RESCUE is a 4-year European research project (2022-2026) that aims to improve our knowledge and understanding on the climate and Earth system responses to climate neutrality and net negative emissions. RESCUE aims to: 1) quantify the climate and Earth system responses to pathways achieving climate neutrality by CDR deployment, with/without temperature overshoot; and 2) assess the potential role of CDR in reducing net GHG emissions, as well as the potential environmental risks and co-benefits.

Participation upon invitation. Prior registration required.



Welcome & Introduction

Presentation of RESCUE

Presentation of invited projects

- ◆ PROVIDE
- ◆ OceanNETs
- ◆ LANDMARC
- ◆ GreenFeedBack
- ◆ OptimESM

## Open Discussion

- ◆ Reversibility
- ◆ Ocean alkalinisation

## CONTACT

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