



Invitation to a webinar on World Soil Day



Managing soils for a sustainable future – a toolset

Join us to learn how you can estimate the
carbon benefits of sustainable land management!

Monday, 7th December 2020, 13:00-14:00 CET

Sustainable Land Management (SLM) practices can take carbon dioxide from the atmosphere and store it in trees, shrubs and soils and can also reduce emissions of other greenhouse gases from livestock and fertilizer use, but how much carbon dioxide can be stored and what is the potential of SLM technologies to reduce emissions of greenhouse gases?

In this 1-hour webinar we will demonstrate how users can benefit from the linkage of the World Overview of Conservation Approaches and Technologies (WOCAT) and the Carbon Benefit Project (CBP) tools to answer these questions for a landscape, a watershed or a project area, generating information for sustainable management of our soils.

Agenda

- **Welcome remarks** – (UNEP-GEF)
- **Carbon Benefit Project (CBP) tools** – Eleanor Milne (CSU)
- **World Overview of Conservation Approaches and Technologies (WOCAT)** – Tatenda Lemann (CDE)
- **Linkage WOCAT-CBP** – Tatenda Lemann, Eleanor Milne and Guhan Dheenadayalan Sivakami
- **Potential of linked tools and future aspirations** – Barron Joseph Orr (UNCCD)
- **Q&A**
- **Final remarks** – André Kooiman (ISRIC)

Join the webinar on zoom

<https://bit.ly/2HC8Q73>

Meeting ID: 203 221 5456 Passcode: WOCAT