Decision support tree for management of peatlands and organic soils

Peatlands - guidance for climate change mitigation by conservation, rehabilitation and sustainable use

Peatlands store tremendous amounts of carbon. However, when they are drained and used - mainly for agriculture, grazing and forestry - peatlands become significant sources of greenhouse gas emissions. Peatlands drainage and peat fires are responsible for almost one-quarter of carbon emissions from the land use sector.

This decision support tree was developed for the 2012 report, **Peatlands – guidance** for climate change mitigation by conservation, rehabilitation and sustainable use. The report, available on line, outlines the steps in the decision-making process.

The main strategies for reducing emissions from peatlands and organic soils aim to:

- 1. secure undrained peatlands to prevent emissions;
- 2. rewet drained peatlands to reduce emissions; and
- 3. adapt management strategies for peatlands that cannot be rewetted.

Download publication from www.fao.org/climatechange/micca/peat

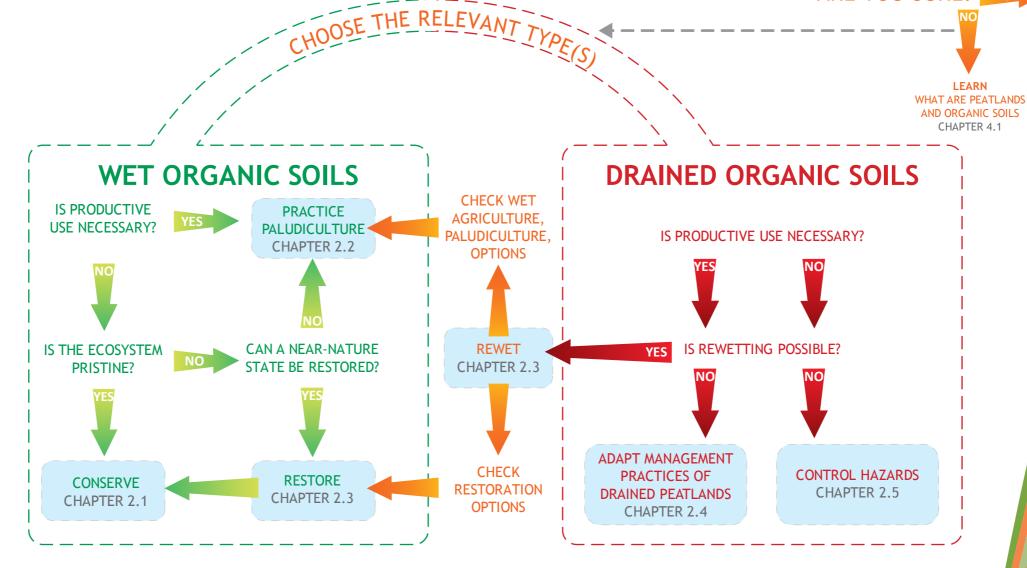


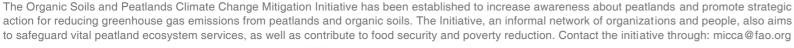


































RELEVANT FOR YOU



WETLANDS INTERNATIONAL

