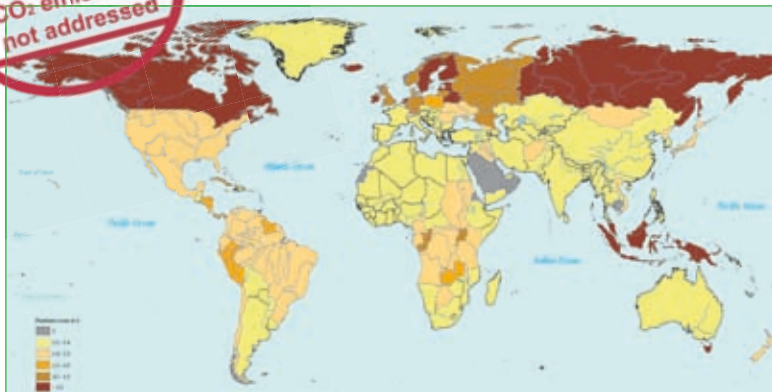


Reducing emissions from peatlands: A global responsibility



To sustain and restore wetlands,
their resources and biodiversity
for future generations

6% of global
CO₂ emissions
not addressed



Peat carbon stock:

450 GtC

Total emissions:

~2 Gt CO₂ = 6% of global CO₂

Largest emitters (fires excluded):

- **Indonesia:** 500Mt/yr
- **EU:** 174 Mt/yr
- **Russia:** 160 Mt/yr
- **China:** 77 Mt/yr

Since 1990: increase +20% peat CO₂

Southeast Asia:

peat CO₂ = 70% of all its fossil fuel CO₂

Sub-Sahara Africa:

peat CO₂ = 25% of all its fossil fuel CO₂

Support reducing emissions from peatlands under LULUCF and REDD

Peatland loss fuels *climate change* ***For peat's sake: protect our organic soils***

Support reducing emissions from peatlands under
LULUCF and REDD

New report out now!



The Global Peatland CO₂ Picture

Peatland status and
drainage related emissions
in all countries of the world

Download the report on:

www.wetlands.org/peatCO2picture

More info:

www.wetlands.org/peatclimate

You  WetlandsInt



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