LITHUANIA: REWETTING OF PEATLANDS TO MITIGATE GHG EMISSIONS

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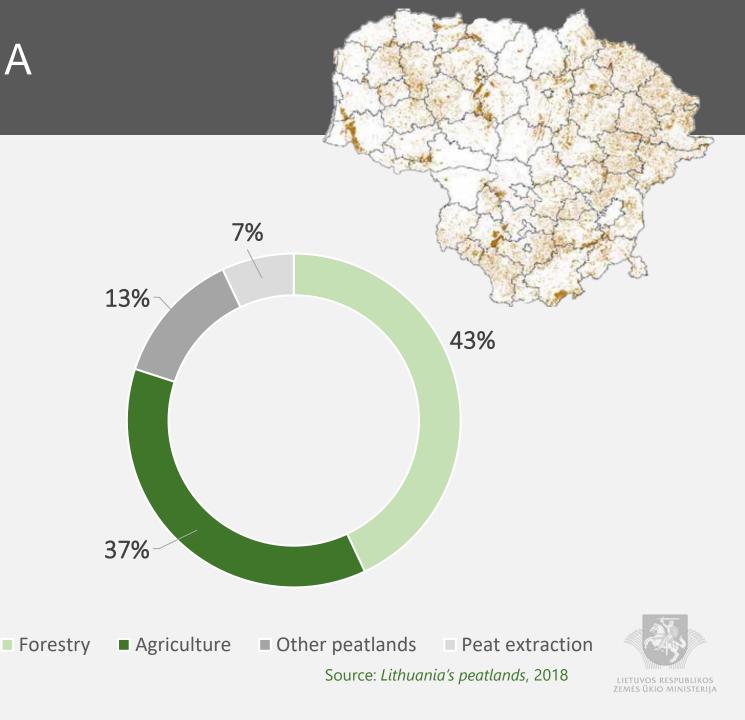
> EUKI Kick-off meeting 12th May 2022



LIETUVOS RESPUBLIKOS ŽEMĖS ŪKIO MINISTERIJA

PEATLANDS IN LITHUANIA

- About 650 thou. ha, 10 % of the country's area
- Around 2/3 drained and degraded
- Mostly used in agriculture and forestry
- Major source of GHG emissions
- Rewetting target 8000 ha by 2030



RECOVERY AND RESILIENCE FACILITY: **PEATLAND REWETTING IN LITHUANIA**

Investment: 16 Mio EUR by 2026

Target: 8000 ha rewetted peatlands*

Beneficiaries: primarily farmers but also other landowners (e.g., protected areas)



CHALLENGES

Data (maps, peatland condition) Scaled-up restoration know-how Awareness of peatland values & Financial incentives for rewetting

OPPORTUNITIES

Pilot project, scaling-up experience Exploration of carbon farming, paludiculture Benefits to climate, biodiversity, water



*similar target for 2030 set in the National Climate Change Agenda adopted in 2021