

Workshop 1 - Climate Change

Managing Protected Areas in the face of climate change:

Implementing large-scale, long-term integrated land-use management?



Please use the <u>chat</u> to introduce yourself and/or your organisation

You can also check the participants' list online

Who are we?



Myrthe Fonck

Senior Ecology Advisor

Puur Water en Natuur (PWN) & EUROPARC Task Force on Climate Change



Olivier de Sadeleer

Project Manager Climate Change LIFE Natur'Adapt

EUROPARC Federation





Agenda of the day



Managing Protected Areas in the face of climate change

- Welcome Olivier de Sadeleer EUROPARC 15'
- Context LIFE Natur'Adapt in a nutshell 5'
- Case study Dynamic dune management for nature conservation and climate change adaptation - Myrthe Fonck, PWN - 20'
- Workshop Collective & creative thinking 50'

It's all about attitude:)



- This workshop is a laboratory.
 - There is no wrong answer
 - It is safe to speak your mind
- Creativity comes from diversity and freedom
- Kindness and openness are the foundation of cooperation

Why are you here? 7'

(2' to think, 5' to share)

https://jamboard.google.com/d/15R9C5B8EZVSijOi-sck Cd22p32PAtyJ9zFPNsqo9Cg8/viewer?f=3

LET US DREAM FIRST. 7'

In ONE WORD, what could we do (collectively) to tackle both climate change and nature loss?

Same link

More info on www.naturadapt.com

What are we currently doing?





LIFE Natur'Adapt is a 5-year project developed with the enthusiastic support of...









We are here to inspire a collective effort to integrate climate change adaptation in nature conservation practice and the other way around

Concretely, we talk about...



Climate change adaptation methodology for Protected Area managers

Vulnerability assessments

Adaptation measures

Capacity building

Online courses

Collaborative community & digital platform

European Task Force on climate change and protected areas

Policy and public engagement work
Tools and best practices







An idea to take away

These ideas are the result of the work of the EUROPARC Task Force on Climate Change

To be continued ...

"By protecting what nature is left, restoring what is degraded and connecting what is fragmented, Protected Areas will actively contribute to bringing back the adaptive capacity of communities and territories in the face of climate change."

More resources



In English:

https://www.europarc.org/nature/climate-change/selected_cc_resources/

In French:

https://naturadapt.com/groups/communaute/pages/ressources

