



BEST PRACTICE WEBINAR

GREEN ELECTRICITY CORRIDORS A LIFELINE FOR NATURE AND PEOPLE



Le réseau
de transport
d'électricité

Renewables 
Grid Initiative

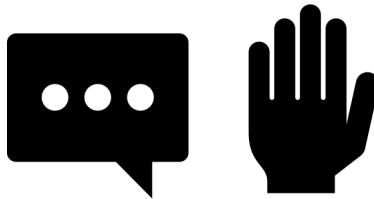
Agenda

- **10:00 - 10:10**
Introductions & housekeeping
- **10:10 - 10:20**
Ecofirst – Integrated Vegetation Management, philosophy & methodology
- **10:20 - 10:30**
Elia – Belgian TSO experience & findings of LIFE-Elia-RTE project
- **10:30 - 10:40**
RTE – Creating green corridors: how to demonstrate a win-win strategy?
- **10:35 – 11:00**
Q&A and open discussion session

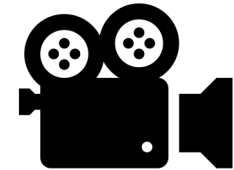
Housekeeping



During the presentations, please turn off your audio.



Post questions in the chat and raise your hand if you would like to speak.



This meeting **will be recorded** and made available on our website later.

For the discussion part, please have your camera active and your organise in your name.

RGI – a unique cooperation between industry and civil society



RGI and Green Corridors



Renewables
Grid Initiative

GREEN ELECTRICITY CORRIDORS IN EUROPE

Ecological line maintenance in a nature reserve

Year	Organisation
2020	NABU, BUND

Description

Three power lines run through the Ehinger Ried nature reserve in Baden-Württemberg, Germany. As with all power lines, for their maintenance, it is necessary to take steps to intervene and manage the vegetation. Through broad collaboration between local NGOs and grid operators, an ecologically-sound approach to managing the vegetation has ensured that the area remains a haven for nature.



'Dialogue Forum on Renewable Energies and

Speakers

Jean-François Godeau / Pierrette Nyssen

*Research and Development Scientist /
Environmental Protection Specialist*



Johan Mortier

Environment Expert



Amélie Lafragette

Project Manager, Sustainable Development

