

Nature networks: How can the electricity grid help to restore fragmented ecosystems?

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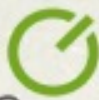
ENERGY & NATURE

NATURE NETWORKS

How can the grid help
restore fragmented
ecosystems?

June 9th, 2022
12:00 – 13:30 CEST
Zoom Webinar

Renewables
Grid Initiative



Ecofirst



westnetz

e-on





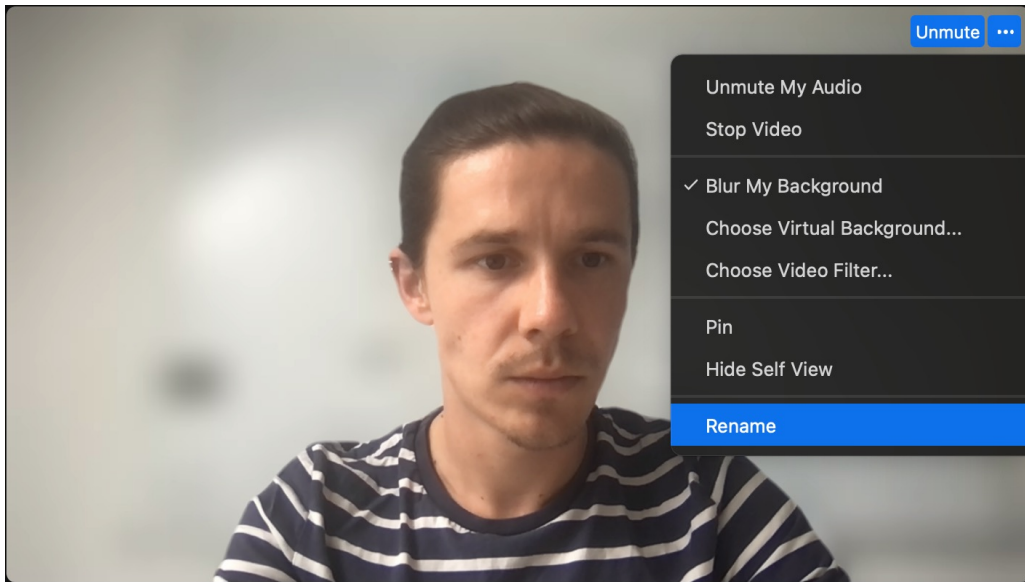
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Renewables
Grid Initiative



Some housekeeping

- We are recording 
- Rename yourself so your name appears:

A 'Rename' dialog box with a red dot in the top left corner. It contains the text 'Enter new name here:' followed by a text input field containing 'Liam Innis - Renewables Grid Initiative'. Below the input field is a checkbox labeled 'Remember my name for future meetings'. At the bottom right are two buttons: 'Cancel' and 'Rename'.

Some housekeeping



Mute yourself
when you are
not speaking



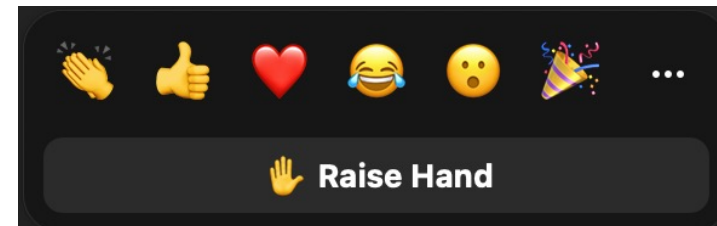
We will use
video



Please be
succinct!



Please raise
your hand to
ask a question
or write it in
the chat



RGI – a unique cooperation between industry and civil society

RGI is a unique collaboration of NGOs and TSOs from across Europe engaging in an 'energy transition ecosystem-of-actors'. We promote fair, transparent, sustainable grid development to enable the growth of renewables to achieve full decarbonisation in line with the Paris Agreement.



RGI, Green Corridors & Integrated Vegetation Management



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.



Agenda

12:00 – 12:10	Welcome and Introduction <i>Liam Innis, RGI</i>
12:10 - 12:25	The Belgian experience – LIFE-Elia <i>Jean-François Godeau, R&D Scientist</i>
12:30 – 12:45	Transporting Biodiversity Using Transmission Power Lines as Stepping Stones <i>Dr. Miguel Ferrer, Research Professor</i>
12:50 – 13:05	Rolling out Ecological Corridor Management at E.ON <i>Michael Wahl, Project Leader</i>
13:10 – 13:30	<i>Open discussion</i>



Thank you!



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