

NET RAPIDO



COP25 Side Event

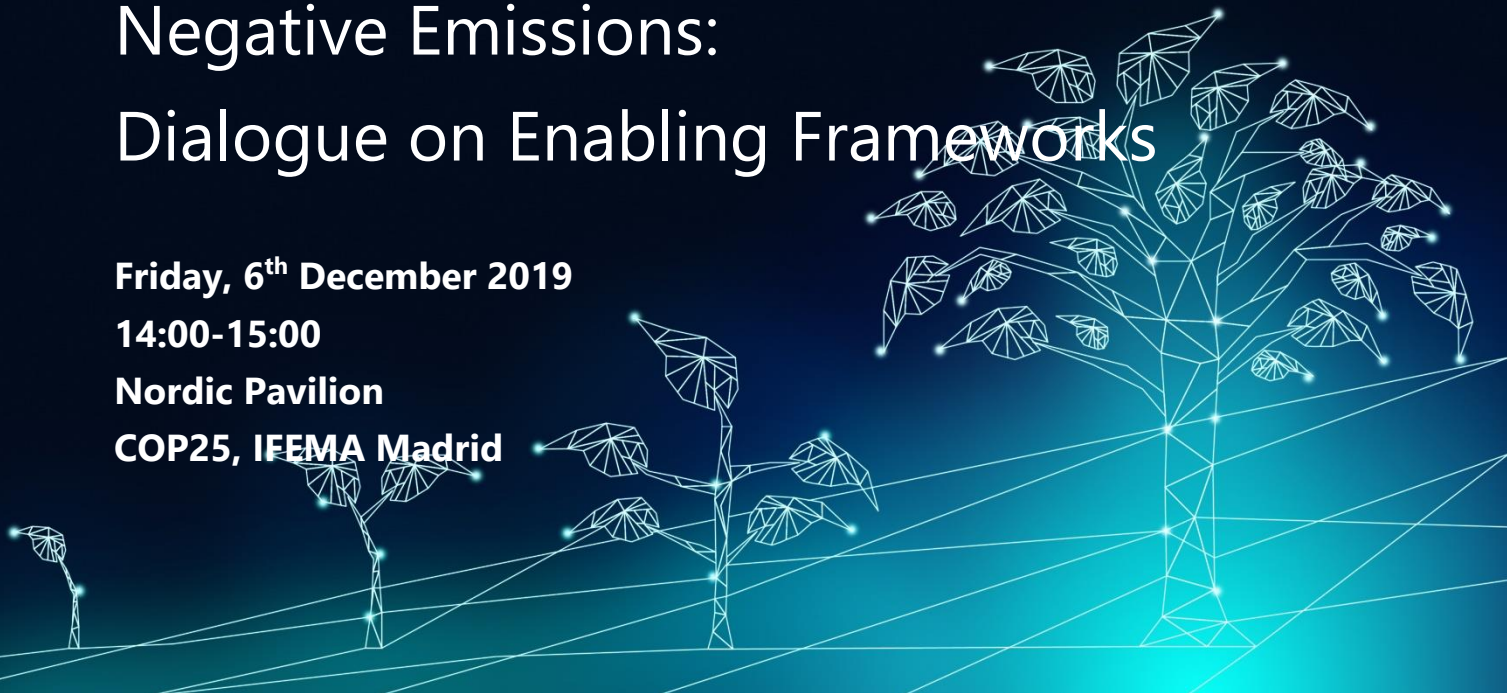
Negative Emissions: Dialogue on Enabling Frameworks

Friday, 6th December 2019

14:00-15:00

Nordic Pavilion

COP25, IFEMA Madrid



Negative emissions are increasingly acknowledged as critical to avoiding dangerous climate change. Yet there are few examples of the enabling frameworks to achieve carbon dioxide removal at a significant scale.

Join us in the Nordic Pavilion at COP25 as actors from across the carbon removals debate share their perspective on the role of governance in scaling up negative emissions. The event will explore best practice examples from the Nordic region, and from across the World.

The event is held inside the Blue Zone of COP25, with access only to accredited participants.

NET RAPIDO



AGENDA

Introduction to Negative Emissions

Matthias Honegger, Perspectives Climate Research

Governance of large-scale carbon dioxide removals

Janos Pasztor, C2G

Viewpoint from the next generation

Ludwig Bengtsson Sonesson, Swedish youth representative to COP25

NET RAPIDO

The event is organised under [NET-RAPIDO](#) (*Negative Emission Technologies: Readiness Assessment, Policy Instrument Design, Options for Governance and Dialogue*) project, a 3-year research project that aims to create a clear understanding of the opportunities, challenges and risks of negative emission technology (NETs) for climate action. Through informed analysis and dialogue amongst relevant stakeholders, the project will break new ground on this often-controversial topic, particularly on questions of economic feasibility and the necessary levels of support. The project will perform research and promote discussion on readiness, impacts, limitations and risks of available, and potential NETs global institutional frameworks for governance and support. The project is run by Mälardalen University, Climate Strategies and Perspectives Climate Research, with funding from the Swedish Energy Agency.