










EU POLICY TARGETS

-  Significantly reduce greenhouse gas emissions by 2030
-  Achieve climate neutrality by 2050
-  Protect forests and reverse the degradation of ecosystems

FORESTPATHS' RESPONSE

-  Co-design, quantify and evaluate holistic forest-based policy pathways
-  Maximise EU forests' and the forest-based sector's contribution to climate change mitigation
-  Help adapt forests to climate change, conserve biodiversity and sustain forest ecosystem services provisioning

EXPECTED RESULTS

-  Climate and Biodiversity-Smart (CBS) forest management options
-  Holistic forest-based policy pathways
-  Policy support platform CANOPY
-  Improved data for understanding changes in climate on forest disturbances
-  Next generation forest ecosystem and management simulation models
-  Improved data, tools and methods for the European forest-based sector

PROJECT COORDINATOR

Dr Hans Verkerk, European Forest Institute

FOLLOW US

 @forestpaths_eu  ForestPaths Project
 @ForestPathsProject  @forestpaths.bsky.social

PARTNERS

-  European Forest Institute
-  Lund University
-  Technical University of Munich
-  Karlsruhe Institute of Technology
-  Natural Resources Institute Finland
-  Wageningen Research
-  Flemish Institute for Technological Research
-  PBL Netherlands Environmental Assessment Agency
-  Oeko Institut
-  Euro-Mediterranean Center on Climate Change
-  Prospex Institute
-  Transilvania University of Brasov
-  Pensoft Publishers
-  Joint Research Centre – European Commission
-  Teesside University
-  University of Edinburgh

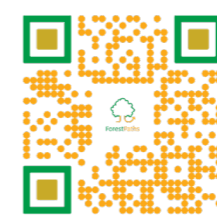
DURATION

September 2022 – February 2027



WEBSITE

forestpaths.eu



SUBSCRIBE

to our bi-annual newsletter



**Funded by
the European Union**

ForestPaths receives funding from the European Union's Horizon Europe Research and Innovation Programme (ID No 101056755), as well as from the United Kingdom Research and Innovation Council (UKRI). Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or the European Commission. Neither the EU nor the EC can be held responsible for them.

