

In Central European countries, forests cover between 22 and 48 % of the land area. Utilizing the intrinsic genetic variation of forest tree species has been recommended as one of the adaptive management strategies to overcome the challenges of climate change (CC).

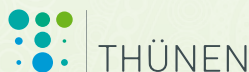
The SUSTREE project, comprising eight partners from six Central European countries is funded (1.8 Mio) by Interreg Central Europe. It aimed at harmonizing the forest genetic resource use and transfer under present and future climate conditions and developing forestry solutions aiding CC adaptation.

Among the outputs of this collaborative project are transnational delineation models for genetic conservation and a Smartphone App as decision support tool for forestry practitioners.

The project, through its outreach via workshops, dialogue and research, has successfully contributed to creating policy consciousness and recognition of CC and required adaptation action within European and national legislations.



Our partners:



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SUSTREE

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“ Conservation and sustainable utilization of forest tree diversity in climate change ”



**OUTPUT
LEAFLET**

for conservation managers,
forest managers and nurseries



OUTPUT OF THE SUSTREE PROJECT 2016 - 2019



Improve and integrate environment management capacities for protection and sustainable use of natural heritage and resources