



Small Diameter Wood Utilization With Innovative Stand Management for Multifunctional Forests and a Growing Sustainable Bio-economy



PROJECT SMALLWOOD

aims to develop and evaluate new technologies and new business and operational models that can support a sustainable management and utilization of different types of small diameter wood.

Project partners



Use of small diameter wood

Suitable for four stand types:

- ⊛ Conventional thinning stands with small diameter trees
- ⊛ Traditional coppice stands
- ⊛ Areas for forest fire prevention
- ⊛ Linear cleaning areas (roadsides, power line corridors ...)

Testing in Slovenia:

- ⊛ Conventional thinning stands with small diameter trees
- ⊛ Harvester Komatsu 901.4
- ⊛ Felling head Bracke C16.c
- ⊛ Production of woodchips



Countries involved:
Sweden, Finland, Spain, Slovenia

Duration of the project:
2019 - 2022

Financed by:
ERA-Net Cofound ForestValue

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