Cost Action FP 1301 EuroCoppice

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Recently, a new **COST Action** started. FP 1301 "EUROCOPPICE" aims to bring together European scientists, experts and young scholars to exchange knowledge about coppice forestry and to start developing innovative management and utilization concepts/techniques for future modern multifunctional coppice management systems.

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EUROPEAN COOPERATION



Background

Coppicing is a very traditional way of forest management. It benefits from the natural regeneration of mostly broadleaf species and their fast growth in the first decades. In most cases situated close to settlements this silvicultural regime provided among others firewood, bark, fruits and grazing and by this supported the livelihood of the rural population. Until the middle of the 20th century, coppice forests were very common in most parts of Europe.

With increase in use of non-renewable raw materials, coppice lost importance and was neglected or converted. Only recently coppice has been rediscovered because of its adaptive ecology, its stability and multiple benefits, notably its protection function, contribution to biodiversity and as a source of renewable bioenergy. Compiling and evaluating existing coppice-related knowledge

Establishing networks

Identifying institutions and capacities with competence and interest in traditional CFM and modern SRC forests

Stimulating research processes

Involving young researchers in coppice issues (training schools & STSMs)

Dissemination and contribution to a European Coppice strategy

You are welcome to jon the action!

Check the workpackages and see what we do:



