Castilla y León forest resources mobilization programme

The forestry activity in Castilla y León is one of the most important in the forest Spanish context in terms of size and balance between the different agents and aspects of the value chain, in terms of productive area, production and productive potential, and variety and type of products. The globalization and duration of the economic crisis, affected the decrease of resources, this raised business difficulties and changes in the current management model. The programme was proposed as an instrument to stimulate economic activity and the development of the forest management.

In progress

The first objective is to increase the value of sustainable production, the productivity of the forests and the sector in the region. This would improve the main economic and employment parameters linked to the regional forestry sector. The programme development has allowed increasing the market of wood in Castilla y León.

DETAILS

ORIGIN OF WOOD
Forest

TYPE OF WOOD
Stemwood

KIND OF WOOD CONCERNED
Stemwood. Above and below ground woody biomass (ex. shrubs, wood for fibres, wood for energy)

IMPACT ON ENVIRONMENT & BIODIVERSITY
Very positive

INCOME EFFECT
High

EXPLOITATION POTENTIAL
--

HUB
--

ECONOMIC IMPACT
High

SPECIFIC KNOWLEDGE NEEDED
--

MOBILIZATION POTENTIAL
3,1Million m3

SUSTAINABILITY POTENTIAL - VALUE
--

EASE OF IMPLEMENTATION
Medium

EASE OF IMPLEMENTATION - EVALUATION
--

KEY PREREQUISITES
--

TYPE OF EVENT WHERE THIS BPI HAS BEEN FEATURED
--

JOB EFFECT
High

COSTS OF IMPLEMENTATION (EURO - €)
--

MORE DETAILS

CHALLENGE ADDRESSED

--

DOMAIN

Forest management, ecosystem, resilience

TYPE OF SOLUTION

--

KEYWORDS

--

DIGITAL SOLUTION

No

INNOVATION

No

COUNTRY OF ORIGIN

Spain

SCALE OF APPLICATION

Regional/sub-national

START AND END YEAR

2014 - 2022

CONTACT DATA

OWNER OR AUTHOR

REPORTER

ezqbotfr@jcyl.es

REFERENCES AND RESOURCES

MAIN WEBSITE

RESOURCES

https://medioambiente.jcyl.es/web/jcyl/MedioAmbiente/es/Plantilla100Detalle/1246988359553/Programa/1284498656410/Comunicacion--

PROJECT WEBSITE

--

PROJECT REFERENCE

--

PROJECT UNDER WHICH THIS FACTSHEET HAS BEEN CREATED

Rosewood

POST DATE

30 Aug 2019

This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No. 862681

A TOOL FROM ROSEWOOD 4.0, DESIGNED AND DEVELOPED BY