PROMINIFUN | Pro small-holder forests operational group



The general objective of the Prominifun operational group is the recovery, enhancement and revitalization of smallholding areas in rural forestry through the development of innovative solutions in land management to solve the problems resulting from land abandonment. This project arises from the need to solve the problem of land abandonment in small forest areas that cannot be cultivated under remunerative conditions.

Prominifun aims to develop a project to solve the problem of the valorization of small forest plots, as well as the abandonment of the territory in general and its consequences, such as the recurrence of forest fires and the loss of biodiversity. The solutions will be based on 3 pillars: efficiency, innovation and research, through the analysis of the structure of the property and its productive potential, and the management of abandoned areas and unknown property.

Therefore, the more specific objectives of the Operational Group are as follows:

- Promote a resource-efficient, economically viable, productive and competitive agriculture and forestry sector; low in emissions; climate-friendly and
 resilient to climate change; that works towards environmentally friendly production systems and in harmony with the essential natural resources on
 which agriculture and forestry depend.
- Create added value through a closer relationship between research and agricultural and forestry practices, encouraging greater use of available knowledge.
- Promote faster, more rapid and more widespread practical application of innovative solutions.

DETALJER OPPRINNELSE FOR TRE **MOBILISERINGSPOTENSIAL TYPE TRE BæREKRAFTPOTENSIAL - VERDI** Veldig positivt TYPE TRE INVOLVERT **ENKEL IMPLEMENTERING** PåVIRKNING På MILJØ OG BIOLOGISK MANGFOLD **ENKEL IMPLEMENTERING - EVALUERING** The management of abandoned lands and small plots will make it possible to reestablish conditions favorable to the preservation of the forest and rural environment, as well as biodiversity on these lands, protecting them against disasters such as fires or the spread of pests. **INNTEKTSEFFEKT** VIKTIGE FORUTSETNINGER Positive, since the adoption of modernization and innovation measures in agroforestry farms contributes to increasing their economic profitability. **UTNYTTELSESPOTENSIAL** TYPE BEGIVENHET DER DENNE BPI HAR BLITT OMTALT High, as the problem of land abandonment is one that is found in many territories, and effective solutions are being sought to address it. HUB EFFEKT På ARBEIDSPLASSER Positive, since by obtaining profitable and sustainable agroforestry South-West Hub

operations, it contributes to the fixation of population in rural areas, creating direct and indirect local employment, and to the renewal and generational

replacement

ØKONOMISK PåVIRKNING

Very positive, as the project seeks to enhance the value and dynamization of smallholding areas in the agroforestry sector in order to make their production profitable and create an attractive scenario to encourage private investment

SPESIFIKKE KUNNSKAPSBEHOV

--

KOSTNADER MED IMPLEMENTERING (EURO - €)

--

MER INFORMASJON

UTFORDRING ADRESSERT DOMENE TYPE LøSNING Eierskap, samarbeid Felles ledelse 3. Aktiver private eiere og samarbeidsvillighet i skogforvaltningen Skogforvaltning, skogskjøtsel, økosystemtjenester Undervisning og kurs **NøKKELORD DIGITAL LØSNING** INNOVASJON operational group Ja Ja competitiveness rural areas smallholding **OPPRINELSESLAND POTENSIALE** START OG SLUTT åR Spania Nasjonal 2019 - 2021 **KONTAKT INFORMASJON EIER ELLER FORFATTER RAPPORTøR CESEFOR Fundación CESEFOR** Angela García de Arana Roberto Rubio roberto.rubio@cesefor.com angela.garcia@cesefor.com https://www.cesefor.com/ **REFERENCES** AND RESOURCES __ HJEMMESIDE (HOVEDSIDE) RESSURSER https://www.minifundio.es/

__

REFERANSE TIL PROSJEKT

PROSJEKTETS HJEMMESIDE

Grupo Operativo PROMINIFUN (Exp. 20190020007487)



PROSJEKT SOM DETTE FAKTAARKET ER OPPRETTET UNDER

Rosewood 4.0

INNLEGGSDATO

23 des 2021





Link to Rosewood 4.0



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





1