Promotion of residual forestry biomass in the Mediterranean basin



PROFORBIOMED

PROFORBIOMED was a strategic MED project under the transnational European Territorial Cooperation programme. Its main objective was the promotion of renewable energy and improving energy efficiency, as an economic and social opportunity for rural areas, through energy use of forest residues and agricultural biomass

PROFORBIOMED (Promotion of residual forestry biomass in the Mediterranean basin) aimed at the promotion of renewable energy as an economic and social opportunity for rural areas, through energy use of forest residues and agricultural biomass. At the same time it envisaged the creation of new employment opportunities and the development of related industries in this area.

The main outputs were:

Assessment of the forest biomass available for energy production.

Transfer and adoption of know-how on sustainable forest management including forest biomass production chains and its use as an energy source.

Improvement of the rural areas governance, development of clusters and agreements between public and private actors.

Development of a model of public support to sustainable forest management and biomass production.

Identification of financing mechanisms for public and private investments.

Creation of new economic opportunities.

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Детальніше		
Виклик вирішено	Домен	Тип рішення
	Деревообробна промисловість, біо /	Платформи спіпраці, длшістичні хаби
	циркулярна економіка	
Ключові слова	Цифрові рішення	Інновація
Logistics	так	Так
GIS		
biomass value chain		
Країна походження	Масштаби застосування	Початок і кінець року
Греція	Транскордонний / багатосторонній	2011 - 2014
Контактні лані		
Власник або автор	Репортер	
"Directorate-General for the Environme	nt of the Region of Murcia for the CluBE	
Environment of the Region of Murcia"		
REFERENCES		
AND RESOURCES		
Основний веб-сайт	Ресурси	
https://www.facebook.com/proforbiom	nedregiondemurcia/	
Веб-сайт проекту		
https://www.facebook.com/proforbiom	nedregiondemurcia/	
Посилання на проект		



Краща практика розроблена в рамках проекту

Rosewood 4.0

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A TOOL FROM ROSEWOOD 4.0, DESIGNED AND DEVELOPED BY





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