

## Social network of sustainable forest use for the production of biomass for thermal purposes (Calor Rural)

# PROYECTO CALOR RURAL

*A collective forest biomass management model in rural areas could enhance the circular economy by reducing fire risks, lowering greenhouse gas emissions, and creating jobs. This approach optimizes forest biomass use for thermal energy, bolstering local economies, promoting renewable energy, and offering job opportunities, especially for youth and women, to counteract rural depopulation.*

For more information see FOREST4EU factsheet ([click on](#))

## MORE DETAILS

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<b>CHALLENGE ADDRESSED</b>	<b>DOMAIN</b>	<b>TYPE OF SOLUTION</b>
6.- Grow the forest-based bioeconomy through circular use and value-added products	Forest-based bio/circular economy	--
<b>KEYWORDS</b>	<b>DIGITAL SOLUTION</b>	<b>INNOVATION</b>
Forest biomass rural economy sustainable management and renewable energy	--	No
<b>COUNTRY OF ORIGIN</b>	<b>SCALE OF APPLICATION</b>	<b>START AND END YEAR</b>
Spain	--	--

## CONTACT DATA

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<b>OWNER OR AUTHOR</b>	<b>REPORTER</b>
Operational group (Calor Rural)	Aitor Colell

## REFERENCES AND RESOURCES

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<b>MAIN WEBSITE</b>	<b>RESOURCES</b>
<a href="https://teder.org/proyectos-finalizados/grupo-operativo-calor-rural/">https://teder.org/proyectos-finalizados/grupo-operativo-calor-rural/</a>	--
<b>PROJECT WEBSITE</b>	
<a href="https://www.forest4eu.eu/">https://www.forest4eu.eu/</a>	
<b>PROJECT REFERENCE</b>	
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PROJECT UNDER WHICH THIS FACTSHEET HAS BEEN CREATED  
FOREST4EU

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Link to Rosewood 4.0



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