Supply chain for green wastes



aGROWchain

Establish a supply chain for green wastes, combined with the relevant business model, which will secure its sustainability. The supply chain will be customized according to the wastes that are available from both sides of the border and the business model will be adapted to the specific local conditions

Agricultural residues such as straw, bank canes and trees pruning constitute a significant load of green waste in rural areas from both sides of the borders. Those wastes are poorly managed causing severe environmental impacts. At the same time local authorities use expensive fossil fuel for space heating of public buildings, and due to the current economic recession, very often the amount of heat generated cannot satisfy the real needs of the building users. The sustainable management of the green waste can offer a real solution in both of the above problems. There is available technology that can utilize agrowastes as fuel for space heating under the only condition that a reliable supply chain is established.

Scope of this project is to establish a supply chain for green wastes, combined with the relevant business model, which will secure its sustainability. The supply chain will be customized according to the wastes that are available from both sides of the border and the business model will be adapted to the specific local conditions. The supply chain will serve selected end users in each country, therefore its operability will be tested and possible problems and barriers will be resolved.

1

VIŠE DETALJA				_
IZAZOV	DOMENA		VRSTA RJEŠENJA	
	Popis, procjena, praćenje		Platforme za suradnju, logistički centri	
KLJUČNE RIJEČI	DIGITALNO RJEŠENJE		INOVACIJA	
Logistics	Da		Da	
GIS				
training				
biomass				
ZEMLJA PODRIJETLA	PODRUČJE PRIMJENE		POČETAK I KRAJ GODINE	
	Prekogranična / multilater	ralna		
KONTAKT PODATCI				
VLASNIK ILI AUTOR		IZVJESTITELJ		
Municipal District Heating Company of the Wider Region of Amyntaio		CluBE		
REFERENCES AND RESOURCES				
AND RESOURCES				_
GLAVNA WEB STRANICA		IZVORI		
https://agrowchain.eu/				
WEB STRANICA PROJEKTA				
https://agrowchain.eu/				
REFERENCA PROJEKTA				

PROJEKT U OKVIRU KOJEG JE INFORMATIVNI LIST KREIRAN

Rosewood 4.0

DATUM UNOSA

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A TOOL FROM ROSEWOOD 4.0, DESIGNED AND DEVELOPED BY



