FORETDATA



FORETDATA is an operational collaborative platform for all stakeholders in the forest-wood-paper sector. It aims to improve knowledge of their activities by exchanging data. The platform makes it possible to obtain summaries at the level of the territory on the forest activity and to follow for each company their activities in relation to their data entry.

The mayors of municipalities can monitor the number of logging sites and their execution periods thanks to the platform.

The platform is developed only in New Aquitaine but it is possible to extend it to other regions. To function, it was necessary to establish a relationship of trust for rights management and application security.

The syntheses resulting from the platform are used as a means of communication with elected representatives in order to show the reality of forestry and to clarify the obstacles and their stakes.

Each forestry contractor fills in data related to the logging site (type of work, surface area, date of intervention, estimated volume, characteristics of the land) in order to fill out the online site opening declaration forms and safety data sheets. These are then sent directly to the services concerned (municipalities, DDT).

The sites are all mapped under GIS and the data referenced.

The users of the platform benefit:

- an online mapping tool that allows you to consult the cartographic bottoms and regulatory zoning

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- of a drawing tool,
- of a shared directory,
- the production of standardised documents
- a platform for information exchange between companies.

In 2017, 182,000 ha were recorded on the platform, equivalent to 5,000 ha / month.

Currently, about twenty companies use the platform. The tool makes it possible to divide by 3 the time for a company to produce administrative documents.

DETALII	
SURSA DE LEMN	POTENțIALUL DE MOBILIZARE
Pădure	Facilitates overall mobilization by reducing the administrative workload of
	contractors and improving the acceptability of forestry activity to elected
	officials, communities, etc.
TIPUL DE LEMN	
Lemn masiv	POTENțIAL DE SUSTENABILITATE - VALOARE
TIPUL DE LEMN ÎN CAUZĂ	FACILITATEA DE IMPLEMENTARE
Stemwood	Easy: mapping tool + database to create
Stellwood	Lasy. Mapping tool - database to create
IMPACTUL ASUPRA MEDIULUI ȘI BIODIVERSITĂțII	FACILITATEA DE IMPLEMENTARE - EVALUARE
No direct impact	
No direct impact	
EFECT ASUPRA VENITURILOR	CONDIțII CHEIE PREALABILE
NA	Tool for the entire forest-wood sector, facilitates exchanges and
IVA	
	administrative procedures
POTENţIAL DE EXPLOATARE	TIPUL DE EVENIMENT LA CARE A FOST PREZENTAT ACEST IPB
TOTENÇINE DE EXTEGRANE	THE DE DE EVENIMENT EA OAKE AT OUT I REZENTAT ACCOUNT
	
HUB	EFECT ASUPRA LOCURILOR DE MUNCĂ
пов	
	NA
IMPACT ECONOMIC	COSTURI PENTRU IMPLEMENTARE (EURO - €)
	COSTONI FLIVINO IIVIFLLIVILIVIANE (EURO - E)
Reduces contractors' administrative time, freeing up time for prospecting	

CUNOȘTINȚE SPECIFICE NECESARE

NA

MAI MULTE DETALII		
PROVOCARE ABORDATă	DOMAIN	TIP DE SOLUțIE
	Managementul inovației, hub-uri digitale, clustere, exploatare (transversală)	Platforme de date, hub-uri de date, date deschise
CUVINTE CHEIE	SOLUțIE DIGITALă	INOVAțIE
	Da	Da
ȚARA DE ORIGINE	SCARA DE APLICARE	ANUL DE îNCEPUT ȘI DE SFâRȘIT
Franța	Regional/ sub-național	2014 -
DATE DE CONTACT		
PROPRIETAR SAU AUTOR	REPORTER	
contact@gipatgeri.fr		
REFERENCES AND RESOURCES		
PAGINă WEB	RESURSE	
https://www.gipatgeri.fr/foretdata		
WEBSITE PROJECT		
REFERINță PROIECT		

PROIECTUL ÎN CADRUL CĂRUIA A FOST CREATĂ ACEASTĂ FIȘĂ INFORMATIVĂ

Rosewood

DATA POSTĂRII

27 Sep 2019





Link to Rosewood 4.0



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A TOOL FROM ROSEWOOD 4.0, DESIGNED AND DEVELOPED BY



