SAXMEL-- Local-scope forest management support system



SAXMEL intends to become a novel highly systematized and protocol-based approach aimed as a solution to contribute improving current forest management practices acting at local scope. SAXMEL consists of a catalogue of services composed of identified key processes considered essential to solve major problems affecting forest resource development. Also it includes some inner processes and procedures aimed to steer the system itself functioning such as resource management, communication, financing & founding, ...SAXMEL has been conceptualized based on some key mainstays: participatory approach, transparency, self-sufficiency, selfgovernance, territorial persistency, technical criteria-based, local scope.

- 1- Providing solutions to and gaining interest from public administration is a failed task as their functioning are far from efficient, transparent and sound
- 2- There is a great need from private stakeholders towards integral solutions to forest resource problems, this has been checked on several territories
- 3- SAXMEL's concept approach is valid preliminarily, although implementation needs to be broadly validated.

Currently the solution is under development, being piloted in the municipality of Gondomar (Pontevedra, Galicia) thanks to broad support from 80% of comunity-scope forest landowners. There is an approved regional operational group as well as a national operational group still both pending from funding.

DETALJER		
VEDENS URSPRUNG	MOBILISERINGSPOTENTIAL	
	10:1, (SAXMEL can mobilize 10 times addition al figures at production stage)	
TRäTYP		
	HåLLBARHETS POTENTIAL - VäRDE	
TYP AV TRä	ENKEL IMPLEMENTERING	
All	Difficult Collaborative practices are highly needed, which is not in the forest	
	sector habits, this makes approach difficult to implement.	
PåVERKAN På MILJÖ & BIOLOGISK MåNGFALD	ENKEL IMPLEMENTERING - UTVäRDERING	
Very positive		
very positive		
EKONOMISK EFFEKT	NYCKEL FÖRUTSÄTTNINGAR	
Estimated average: 200k€/yr/municipality at production stage	Ownership structure. Stakeholders' status.	
KOMMERSIELL POTENTIAL	TYP AV EVENEMANG DÄR DENNA BPI HAR PRESENTERATS	
KOMMERSIELL POTENTIAL	TYP AV EVENEMANG DAR DENNA BPI HAR PRESENTERATS	
		
NAV	EFFEKT ANTAL ANSTÄLLDA	
	Estimated average: 10 direct jobs/municipality /year	
EKONOMISK PåVERKAN	KOSTNADER FÖR IMPLEMENTERING (EURO - €)	
At Galicia scope, with 313 municipalities with average of 65-70% of forest		
land: target market : 3M€, target wealth mobilization 30M€/yr		
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SPECIFIKA KUNSKAPSBEHOV

1- Collaborative skills 2- Participatory tools 3- IT

MER INFORMATION		
UTMANING SOM ADRESSERAS	DOMäN	TYPE AV LÖSNING
	Skogsförvaltning, skogskjötsel, ekosystemtjänster	Rådgivning og serviceverktyg för skogsägare
	Innovasions ledning, digitala hubbar, kluster	
NYCKELORD	DIGITAL LÖSNING	INNOVASION
	Ja	Nej
UPPHOVSLAND	POTENTIAL	START OCH SLUTÅR
Spanien	Regional/landsdel	
KONTAKT INFORMASION		
ÄGARE ELLER FÖRFATTARE	RAPPORTÖR	
info@saxmel.es		
REFERENCES		
HEMSIDA (HUVUDSIDA)	RESURSER	
http://www.saxmel.es		
PROJEKTETS HEMSIDA		
PROJEKTREFERENS		

PROJEKT SOM DETTA FACTSHEET SKAPATS INOM

Rosewood

DATUM FÖR INLÄGG

12 sep 2019







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