

DFCI (fire defence) forest track network



ROSEWOOD
4.0 Sustainable Wood
for Europe

A network of 42,000 km of DFCI tracks covers Aquitaine. In the Landes de Gascogne, the service network is the largest with 3.38 km per 100 ha of forest. These trails have a dual interest: fire fighting and access to forest sites for forestry equipment. They serve as firebreaks between forest plots and facilitate access to both fire and rescue services and logging operations. These forest tracks were created and are now maintained by DFCI's 241 ASAs (authorized syndical association) as well as private and public owners.

There are currently difficulties in renewing volunteers in these ASAs that lead to a loss of technical knowledge. The legislative and accounting context is becoming increasingly complex, which can become an obstacle to owners' involvement in the management of ASAs.

The regional Association of Aquitaine DFCI leads and accompanies the network of volunteers, particularly in the preparation of grant applications and public contracts.

DFCI's ASAs are registered trade syndical associations of forest owners with the aim of maintaining infrastructure of collective and public interest at common expense. The ASAs are public establishments, under prefectoral supervision, managed by the owners. They became compulsory throughout the Landes de Gascogne massif following the 1945 ordinance. An ASA has a delimited perimeter where all owners located inside become members. The ASA has work done to create and maintain tracks, ditches, water points and drilling. A contribution is required from members in order to finance the operation. The rules concerning the eligibility of owners for this contribution are laid down by the ASAs. Taxes average around 2.5 to 3 €/ha/year. Currently 2,500 volunteer forest owners are involved in the ASA, coordinated by the DFCI Aquitaine (association law 1901).

SZCZEGÓŁY

POCHODZENIE SUROWCA DRZEWNEGO

Las

POTENCJAŁ DLA MOBILIZACJI DREWNA

High potential for mobilization by reducing fire risk and increasing accessibility to forest sites.

RODZAJ SUROWCA DRZEWNEGO

Drewno okrągłe

POTENCJAŁ DLA ZRÓWNOWAŻONEGO ROZWOJU - WARTOŚĆ

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RODZAJ DREWNA

Stemwood

ŁATWOŚĆ WDROŻENIA

Medium: ASAs are public institutions but run by volunteers.

WPŁYW NA ŚRODOWISKO I BIORÓŻNORODNOŚĆ

All infrastructures respect the articles of the environment code

ŁATWOŚĆ WDROŻENIA - OCENA

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EFEKTY EKONOMICZNE

NA

KLUCZOWE WYMAGANIA

Involve forest owners, communicate the need for runways and their maintenance, fire risk training for silviculturists

POTENCJAŁ W ZAKRESIE KOMERCYALIZACJI

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RODZAJ WYDARZENIA, W KTÓRYM WYSTĄPIŁA DANA BPI

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HUB

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EFEKTY W ZAKRESIE ZATRUDNIENIA

Facilitating work for forest contractors

WPŁYW NA GOSPODARKĘ

Tax for adherents

KOSZT IMPLEMENTACJI (EURO - €)

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WYMAGANA WIEDZA SPECJALISTYCZNA

NA

WYZWANIE

	DOMENA	RODZAJ ROZWIAZANIA
--	Zarządzanie lasem, gospodarka leśna, usługi ekosystemowe, odporność	--
	Pozyskanie, infrastruktura, logistyka	
	Zarządzanie innowacjami, cyfrowe huby, klastry, komercjalizacja	

SŁOWA KLUCZOWE

	ROZWIAZANIE CYFROWE	INNOWACJA
--	Nie	Nie
KRAJ POCHODZENIA	SKALA APLIKACJI	ROK ROZPOCZĘCIA I ZAKOŃCZENIA

Francja

Regionalny

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**DANE
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**ŹRÓDŁA I
MATERIAŁY**

STRONA INTERNETOWA

<https://www.dfciaquitaine.fr/qui-sommes-nous/missions/amenager>

ZASOBY

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STRONA INTERNETOWA PROJEKTU

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PROJEKT

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PROJEKT, W RAMACH KTÓREGO STWORZONA ZOSTAŁA NINIEJSZA FISZKA
Rosewood

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A TOOL FROM ROSEWOOD 4.0, DESIGNED AND DEVELOPED BY



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