



It is a handbook on the practicability of forest plots. The machines work all year round in the forest and sometimes in unfavourable weather conditions. With an average cutting period of 6 to 10 years, soils have little time to recover in the event of major impacts. Soil compaction and rutting can cause productivity losses on the nearest trees. The handbook aims to give recommendations at each stage of the forest site and for each actor in the mobilisation of wood.

The guide aims to improve the quality of forest sites and consequently to make wood cutting more acceptable to the general public.

The handbook contains 23 recommendations throughout the wood mobilisation chain: during forest management, before the forest site, during the site, after the site and in the company. For example, it indicates to the owners the good practices to adopt to avoid a too important impact of the ground during the building site, like knowing the feasibility of the grounds, the elements of the ground, and the sensitive zones.

DÉTAILS

ORIGINE DU BOIS

Forêt

TYPE DE BOIS

Grume

TYPE DE BOIS CONCERNÉ

Stemwood or woody biomass

IMPACT SUR L'ENVIRONNEMENT ET LA BIODIVERSITÉ

Limits the impact of machines on the ground

EFFET SUR LE REVENU

NA

POTENTIEL D'EXPLOITATION

--

HUB

--

IMPACT ÉCONOMIQUE

NA

CONNAISSANCES SPÉCIFIQUES REQUISES

NA

POTENTIEL DE MOBILISATION

NA

POTENTIEL DE DURABILITÉ - VALEUR

--

FACILITÉ D'IMPLÉMENTATION

Easy

FACILITÉ D'IMPLÉMENTATION - ÉVALUATION

--

PRÉREQUIS CLÉS

to be adapted according to the climate, terrain and machines of each country

TYPE D'ÉVÉNEMENT OÙ CETTE ICPE A ÉTÉ PRÉSENTÉE

--

EFFET SUR L'EMPLOI

NA

COÛTS D'IMPLÉMENTATION (EURO - €)

--

PLUS DE DÉTAILS

DÉFI CONCERNÉ

--

DOMAINE

Gestion forestière, sylviculture, services écosystémiques, résilience

Education et formation

TYPE DE SOLUTION

--

MOTS-CLÉS

--

SOLUTION DIGITALE

Non

INNOVATION

Non

PAYS D'ORIGINE

France

ECHELLE D'APPLICATION

Nationale

DÉBUT ET FIN D'ANNÉE

--

REFERENCES AND RESOURCES

SITE WEB PRINCIPAL

http://www.onf.fr/++lang++en/lire_voir_ecouter/++oid++5f39/@@display_media.html

RESSOURCES

--

SITE WEB DU PROJET

--

RÉFÉRENCE DU PROJET

--

PROJET SOUS LEQUEL CETTE FICHE D'INFORMATION A été CRééE

Rosewood

DATE DE PUBLICATION

18 sep 2019



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No. 862681

A TOOL FROM ROSEWOOD 4.0, DESIGNED AND DEVELOPED BY

