



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.

## DETALJER

---

### VEDENS URSPRUNG

Skog

### TRÄTYP

Rundvirke

### TYP AV TRÄ

Stemwood or woody biomass

### PÅVERKAN PÅ MILJÖ & BIOLOGISK MÅNGFALD

Limits the impact of machines on the ground

### EKONOMISK EFFEKT

NA

### KOMMERSIELL POTENTIAL

--

### NAV

--

### EKONOMISK PÅVERKAN

NA

### SPECIFIKA KUNSKAPSBEHOV

NA

### MOBILISERINGSPOTENTIAL

NA

### HÅLLBARHETS POTENTIAL - VÄRDE

--

### ENKEL IMPLEMENTERING

Easy

### ENKEL IMPLEMENTERING - UTVÄRDERING

--

### NYCKEL FÖRUTSÄTTNINGAR

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

### TYP AV EVENEMANG DÄR DENNA BPI HAR PRESENTERATS

--

### EFFEKT ANTAL ANSTÄLLDA

NA

### KOSTNADER FÖR IMPLEMENTERING (EURO - €)

--

MER  
INFORMATION

---

UTMANING SOM ADRESSERAS

--

DOMÄN

Skogsförvaltning, skogskjötsel, ekosystemtjänster

Undervisning och träning

TYPE AV LÖSNING

--

NYCKELORD

--

DIGITAL LÖSNING

Nej

INNOVASION

Nej

UPPHOVSLAND

Frankrike

POTENTIAL

Nationell

START OCH SLUTÅR

--

REFERENCES  
AND RESOURCES

---

HEMSIDA (HUVUDSIDA)

[http://www.onf.fr/++lang++en/lire\\_voir\\_ecouter/++oid++5f39/@@display\\_media.html](http://www.onf.fr/++lang++en/lire_voir_ecouter/++oid++5f39/@@display_media.html)

PROJEKTETS HEMSIDA

--

PROJEKTREFERENS

--

RESURSER

--

---

PROJEKT SOM DETTA FACTSHEET SKAPATS INOM

Rosewood

DATUM FÖR INLÄGG

18 sep 2019

---



Link to Rosewood 4.0



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

