

Machinery ring



A “machinery ring” describes an association where farmers support each other by offering machinery and services in forestry and agriculture:

The “machinery ring” is a community that exchanges experiences, shares machines and supports in emergency situations.

it’s essentially based on community and innovation

The „machinery ring“ is a Germany-wide organisation; membership is completed in the members’ local machinery ring (place of living)

The focus is on a member organization and the sustainable benefits for the associated companies

The “machinery ring” successfully offer their members:

reduced production costs attractive employment and additional income opportunities

enhanced working conditions (for example outsourcing of work chains, support of employees during peak periods)

allowances in emergency situations (damages, etc.)

expert consultancy, wide range of services, mediation contracts

The “machinery rings” are the first consulting partners in management and field work organization

The local organizations provide individual personnel, services and technology

The cost-effective shared use of modern technology / machinery in forestry and agriculture, employment models for members and organization of value chains especially in rural areas are the main building blocks

In Germany there are about 240 local machinery ring organizations that represent about 192.000 agricultural farms

Roof organization is the “Bundesverband der Maschinenringe e.V.” with it’s subsidiary „Maschinenring Deutschland GmbH“

DETALII

SURSA DE LEMN

--

TIPUL DE LEMN

Lemn masiv

TIPUL DE LEMN ÎN CAUZĂ

Stemwood, biomass, isolated trees, parcs, municipal woodlands, agriculture / plantations, landscaping

IMPACTUL ASUPRA MEDIULUI ȘI BIODIVERSITĂȚII

positive on biodiversity and forest resilience enhancement

EFACT ASUPRA VENITURILOR

Positive / improved value-chain in rural areas

POTENȚIAL DE EXPLOATARE

--

HUB

--

IMPACT ECONOMIC

Enhancement of regionally added value. The Maschinenring itself offers jobs for 2.500 employees.

CUNOȘTINȚE SPECIFICE NECESARE

POTENȚIALUL DE MOBILIZARE

1 – 2 m³/ha

POTENȚIAL DE SUSTENABILITATE - VALOARE

--

FACILITATEA DE IMPLEMENTARE

Low

FACILITATEA DE IMPLEMENTARE - EVALUARE

--

CONDIȚII CHEIE PREALABILE

Low entrance barriers to establish such approaches

TIPUL DE EVENIMENT LA CARE A FOST PREZENTAT ACEST IPB

--

EFACT ASUPRA LOCURILOR DE MUNCĂ

Creating professional jobs in rural area

COSTURI PENTRU IMPLEMENTARE (EURO - €)

--

shared machinery and work power;

**MAI MULTE
DETALII**

PROVOCARE ABORDATĂ

--

DOMAIN

Industrii forestiere, economie bio / circulară
Managementul inovației, hub-uri digitale, clustere,
exploatare (transversală)

TIP DE SOLUȚIE

--

CUVINTE CHEIE

--

SOLUȚIE DIGITALĂ

Nu

INOVAȚIE

Nu

ȚARA DE ORIGINE

Germania

SCARA DE APLICARE

Național

ANUL DE ÎNCEPUT ȘI DE SFÂRȘIT

--

**DATE DE
CONTACT**

PROPRIETAR SAU AUTOR

REPORTER

info@maschinenringe.com

**REFERENCES
AND RESOURCES**

PAGINĂ WEB

<https://www.maschinenring.de/>

RESURSE

--

WEBSITE PROJECT

--

REFERINȚĂ PROIECT

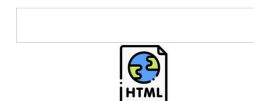
--

PROIECTUL ÎN CADRUL CĂRUIA A FOST CREATĂ ACEASTĂ FIȘĂ INFORMATIVĂ

Rosewood

DATA POSTĂRII

18 Noi 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

