

Implementation of a efficient logistic for wood-chips prodction and the energetic valorisation



LogistiCIPlus

Logistic efficiency for wood energy production, through environmental soundness and high quality woody biomass

The project deals with the increased efficiency of energy production from woody biomass, through the improvement of the logistic of the supply chain. The project involve the adoption of a traceability tool and sustainability calculator.

The objective is to lie down the basis for an improvement in the managment of the forest sites to reduce the CO2 of the woody biomass supply chain from the beginning. The output of the project is the implementation of the best practices that will emerge during the project and will grant to the forest enterprises the a tool to monitor the biomass fluxes from site

to site paired with the ability to certificate the quality of the biomass

PLUS DE DÉTAILS

DÉFI CONCERNÉ

--

DOMAINE

Récolte, infrastructure, logistique
Industrie du bois énergie
Financement, programmes de finances
(transversaux)

TYPE DE SOLUTION

Plateformes de collaboration, hubs logistiques

MOTS-CLÉS

Efficiency

SOLUTION DIGITALE

Non

INNOVATION

Oui

PAYS D'ORIGINE

--

ECHELLE D'APPLICATION

Régionale/subnationale

DÉBUT ET FIN D'ANNÉE

2018 - 2021

INFORMATIONS DE CONTACT

PROPRIÉTAIRE OU AUTEUR

Tecnerga

Massimo Ramina

massimo.ramina@tecnerga.it

RAPPORTEUR

AIEL

Andrea Argnani

argnani.aiel@cia.it

REFERENCES AND RESOURCES

SITE WEB PRINCIPAL

<https://logisticiplus.it/>

SITE WEB DU PROJET

--

RESSOURCES

--

RÉFÉRENCE DU PROJET

--

PROJET SOUS LEQUEL CETTE FICHE D'INFORMATION A été CRÉÉE

Rosewood 4.0

DATE DE PUBLICATION

13 août 2021



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

