



The project aims to use new technologies to make the wood sales system economical and dynamic, and to fluidize information. Two tools have been developed: Sylvatrade, a computerized wood auction sale system and Neosylvaq, a digital GIS data sharing platform.

The computer sales tool (SYLVATRADE) is a platform created from a database to generate standardized batch records and edit contracts. It is associated with the NEOSYLVAQ cartographic platform to give the buyer an overview of the plots, the location and outline of each plot on a map, access and itineraries and finally facilitates the organization of field visits.

At the time of the sale the buyer has several information on the plot on his digital tablet: geographical situation, cadastre, area, species, density of the stand, certification or not ... The buyer has 30 seconds to make an offer. An almost immediate computer processing makes it possible to display the best offer and its amount to the whole room. The computerized management makes it possible to treat approximately 90 000 m³ of wood in 2 hours. Sales balances can be carried out by computer and quickly by species, volume class, and geographical unit. The group sales can be followed either remotely on the

Internet, or in a room on digital tablets. The administrative documents (contract, promissory note,...) are published during the sale and are signed electronically at the exit of sale.

**MAI MULTE
DETALII**

PROVOCARE ABORDATĂ

--

CUVINTE CHEIE

--

ȚARA DE ORIGINE

Franța

DOMAIN

Produse, piețe, comerț

SOLUȚIE DIGITALĂ

--

SCARA DE APLICARE

Regional/ sub-național

TIP DE SOLUȚIE

Platforme de marketing

INOVAȚIE

Da

ANUL DE ÎNCEPUT ȘI DE SFÂRȘIT

2021 -

**DATE DE
CONTACT**

PROPRIETAR SAU AUTOR

Cabinet Coudert

Cabinet Coudert

contact@cabinet-coudert.com

REPORTER

CRPF

Henri Husson

h.husson@crpf.fr

PROIECTUL ÎN CADRUL CĂRUIA A FOST CREATĂ ACEASTĂ FIȘĂ INFORMATIVĂ

Rosewood 4.0

DATA POSTĂRII

13 Aug 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

