

Timber auction



Wood of exceptional quality of various tree species can be sold at the timber auction. First, trees that have high quality timber and are suitable for felling need to be identified with the help of local forester. After the delivery of logs to the place of auction about one month before the event, potential purchasers have 14 days to give offers for the selected timbers. The timbers are then sold to best tenderer. On the day of the open door, the public can view the logs and the prices reached. High quality logs can be sold to purchasers who will offer a slightly higher price than other wood. However, higher profit may be achieved at auction of timber. Purchasers are looking for timber of precisely defined quality and are willing to pay more. It is possible to reach very high prices at the auction and that can be a motivation for forest owners to invest more interest, time and work in their forests. In the year 2018, 3094 logs were offered by 447 owners, 993 offers were submitted. 90% of logs were sold for over 857.000 € to purchasers from Slovenia, Austria, Germany, Italy, Hungary and Croatia. The highest price reached at the auction was 11.833 €/m³ for ribbed *Acer pseudoplatanus*.

DETAILS

ORIGIN OF WOOD

Forest

TYPE OF WOOD

Stemwood

KIND OF WOOD CONCERNED

Stemwood

IMPACT ON ENVIRONMENT & BIODIVERSITY

Positive

INCOME EFFECT

900000

EXPLOITATION POTENTIAL

--

HUB

--

ECONOMIC IMPACT

300 €/m³, Enhancement of regionally added value

SPECIFIC KNOWLEDGE NEEDED

Recognition of valuable tree /silviculture

MOBILIZATION POTENTIAL

3000 m³

SUSTAINABILITY POTENTIAL - VALUE

--

EASE OF IMPLEMENTATION

Medium

EASE OF IMPLEMENTATION - EVALUATION

--

KEY PREREQUISITES

Cooperation with forest owners and foresters, awareness raising on valuable timbers

TYPE OF EVENT WHERE THIS BPI HAS BEEN FEATURED

--

JOB EFFECT

Positive / Better qualified staff

COSTS OF IMPLEMENTATION (EURO - €)

--

MORE DETAILS

CHALLENGE ADDRESSED

--

DOMAIN

Ownership, cooperation
Forest management, ecosystem, resilience

TYPE OF SOLUTION

--

KEYWORDS

--

DIGITAL SOLUTION

No

INNOVATION

No

COUNTRY OF ORIGIN

Slovenia

SCALE OF APPLICATION

Local

START AND END YEAR

2006 -

CONTACT DATA

OWNER OR AUTHOR

zveza.lastnikov@gmail.com

REPORTER

REFERENCES AND RESOURCES

MAIN WEBSITE

<https://www.gozd-les.com/novice/rezultati-12-drazbe-lesa-slovenj-gradcu-2018> --

RESOURCES

PROJECT WEBSITE

--

PROJECT REFERENCE

--

PROJECT UNDER WHICH THIS FACTSHEET HAS BEEN CREATED

Rosewood

POST DATE

27 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

