

## How to use government grants with intelligence: new machinery park and high-quality wood chips



Venturini was founded in 1985 as an agricultural company, to then devote itself to forestry work since 1997. With the entry of Michele, the owner's son, the forestry activity took over and traditional work systems led to employment of more modern machines, with large investments. The transformation from a traditional forest company to a modern enterprise has been realized thanks to the Region Tuscany Rural Development Plan 2007-13, which has allowed Venturini Biomasse to completely renovate the machinery and reorganize itself, becoming a reference in the territory for the supply of wood chips.

Venturini Biomasse is a beautiful example of a family-run company that, over the years, has been able to expand, renew and improve. Michele's entry into the family business also marked the change of pace at the business level. It is in fact thanks to his foresight that it has been possible to access public funding with the PRS 2007-2013, by exploiting them productively on the basis of clear, concrete objectives and above all calibrated to company dimensions.

Through the purchased equipment  
the company has achieved important goals.

First, working conditions have improved. New technologies have also made it possible to optimize logistics. A strategy of diversification and, above all, of production qualification, has allowed the company to start operating outside the local market, obtaining a positioning capable of guaranteeing better sales conditions and therefore greater profitability. The company is healthy today, with good development prospects, and aims to grow further. There is no shortage of design ideas for the future, such as the expansion of a covered structure to optimize the storage and handling of the chips produced, or the construction of a forced drying plant to speed up production cycles.

## DETALII

---

### SURSA DE LEMN

Pădure

### TIPUL DE LEMN

Lemn masiv

### POTENȚIALUL DE MOBILIZARE

1.500-2.000 t per year

### POTENȚIAL DE SUSTENABILITATE - VALOARE

--

### TIPUL DE LEMN ÎN CAUZĂ

"Wood chips: fir, Douglas fir, pine, Firewood: chestnut, oak, beech"

### FACILITATEA DE IMPLEMENTARE

Medium: huge investments are needed

### IMPACTUL ASUPRA MEDIULUI ȘI BIODIVERSITĂȚII

The traceability of the raw material and compliance of good forest management is guaranteed by current regional and national legislation

### FACILITATEA DE IMPLEMENTARE - EVALUARE

--

### EFACT ASUPRA VENITURILOR

N/A

### CONDIȚII CHEIE PREALABILE

In-depth knowledge of the regional rural development program

### POTENȚIAL DE EXPLOATARE

--

### TIPUL DE EVENIMENT LA CARE A FOST PREZENTAT ACEST IPB

--

### HUB

--

### EFACT ASUPRA LOCURILOR DE MUNCĂ

6-8 employees

### IMPACT ECONOMIC

200-300.000 euro per year

### COSTURI PENTRU IMPLEMENTARE (EURO - €)

--

### CUNOȘȚINȚE SPECIFICE NECESARE

Knowledge of available public funding and planning capacity

MAI MULTE  
DETALII

---

PROVOCARE ABORDATĂ

--

CUVINTE CHEIE

--

ȚARA DE ORIGINE

Italia

DOMAIN

Industria energiei din lemn

SOLUȚIE DIGITALĂ

Nu

SCARA DE APLICARE

Regional/ sub-național

TIP DE SOLUȚIE

--

INOVAȚIE

Nu

ANUL DE ÎNCEPUT ȘI DE SFÂRȘIT

--

DATE DE  
CONTACT

---

PROPRIETAR SAU AUTOR

REPORTER

venturinicippato@libero.it

---

PROIECTUL ÎN CADRUL CĂRUI A FOST CREATĂ ACEASTĂ FIȘĂ INFORMATIVĂ

Rosewood

DATA POSTĂRII

18 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

