

## Forest owner cooperation Pohorje-Kozjak



Forest owner association (FOA) Pohorje-Kozjak is voluntary, non-profit and independent association of private forest owners established in 2007. Main aim of FOA is to increase the sustainable management of private forests and strengthen the economic power of forest owners in accordance with the law. Main tasks of FOA are education of forest owners, consultancy on management and sale of wood, assistance in applying for calls and giving comments on legislation. In the year 2012, a forest owners cooperative (FOC) was set up in order to expand their activities to the rave of business integration.

FOC Kozjak-Pohorje is an example of good practice expansion from the societal activities to the level of business cooperation in a forest cooperative. The comparative study reveals, that members of FOC are on average younger, they have larger forest properties and are better educated than members of the FOA. Also, the interests of members in FOC and FOA are different; socio-educational reasons are the main driving force in case of FOC, while among FOA members interests are predominantly economic in nature.

The purpose of FOC is primarily a common appearance on the market, which in turn accelerates the economic benefits of its members and increases the competitiveness of forest owners on the market. On the long term, the plan is to increase the purchase quantity of wood and conclude long-term contracts with sawmills. The FOC also established a logistic center for supplying the residents with heat, produced from woody biomass. The next planned step is the investment in boiler rooms, establishment of social enterprise and sale of heat to final consumers. In addition, members of the FOC carry out logging and harvesting activities for forest owners and state forests. In the period from its foundation to date, the operation of the cooperative is stable and positive.

## DETTAGLI

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### ORIGINE DEL LEGNO

foresta

### TIPO DI LEGNO

Fusto

### POTENZIALE DI MOBILITAZIONE

336.000 m<sup>3</sup>/year

### POTENZIALE SOSTENIBILITÀ - VALORE

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### TIPO DI LEGNO IN QUESTIONE

Stemwood

### FACILITÀ DI IMPLEMENTAZIONE

Medium

### IMPATTO SULL'AMBIENTE E LA BIODIVERSITÀ

Enhancement of forest resilience

### FACILITÀ DI IMPLEMENTAZIONE - VALUTAZIONE

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### EFFETTO SUL REDDITO

Positive / more efficient working processes / cost reduction possibility  
identification

### PREREQUISITI CHIAVE

High-quality hardware; reliability of the service; information on the prices of  
hiring the machinery, efficient coordination between service providers and  
users

### POTENZIALE DI SFRUTTAMENTO

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### TIPO DI EVENTO IN CUI QUESTO BPI È STATO PRESENTATO

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### HUB

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### EFFETTO SUL LAVORO

New employments / Better qualified staff

### IMPATTO ECONOMICO

Enhancement of regionally added value / more efficient working processes /

### I COSTI DI ATTUAZIONE (EURO - €)

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### CONOSCENZE SPECIFICHE NECESSARIE



## PIÙ DETTAGLI

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### SFIDA RISOLTA

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### DOMINIO

La proprietà, la cooperazione  
La gestione forestale, selvicoltura, i servizi  
ecosistemici, resilienza  
La raccolta, le infrastrutture, la logistica

### TIPO DI SOLUZIONE

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### PAROLE CHIAVE

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### SOLUZIONE DIGITALE

No

### INNOVAZIONE

No

### PAESE D'ORIGINE

Slovenia

### SCALA DI APPLICAZIONE

Local

### INIZIO E FINE ANNO

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## CONTATTI

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### PROPRIETARIO O AUTORE

### REPORTER

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## REFERENCES AND RESOURCES

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### SITO PRINCIPALE

<http://www.greenpartnerships.eu/wp/sl/2014/05/29/primer-dobre-prakse-biomasni-center-pohorje-kozjak-slovenija/>

### RISORSE

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### SITO WEB DEL PROGETTO

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### PROGETTO DI RIFERIMENTO

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PROGETTO NELL'AMBITO DEL QUALE QUESTA SCHEDA È STATA CREATA

Rosewood

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A TOOL FROM ROSEWOOD 4.0, DESIGNED AND DEVELOPED BY

