MojGozdar (MyForester) | Quality assessment system for forestry contractors

The web portal Moj Gozdar is intended for finding suitable contractors for forestry services.

The significant increase in the number of forestry contractors in last few years has been increasing competition, however at the same time requires a reflection on the objective quality of contractors. In sustainable management of forests, the criterion for the selection of contractor should not be only the lowest service price, but it should include also environmental, social and business aspects of the relationship between the client and the contractor. Platform MojGozdar (MyForester) enables the integration of all stakeholders in the forest-wood value chain, including providers of forestry services, users of services (forest owners, forest managers) and administrators of basic data bases about business entities. It is a transparent and objective web-based information system for assessing the suitability of contractors, who perform work in the forest. The methodology for evaluating is consisted of an automatic assessment of the formal suitability of the forestry contractors and direct evaluation of the service by consumers.

Detailed description is available at http://www.crojfe.com/site/assets/files/4529/triplat_77-90.pdf

DETALJER

OPPRINNELSE FOR TRE

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TYPE TRE

--

TYPE TRE INVOLVERT

--

PÅVIRKNING PÅ MILJØ OG BIOLOGISK MANGFOLD

--

INNTEKTSEFFEKT

--

UTNYTTELSESPOTENSIAL

--

HUB

Sørøst-knutepunkt

ØKONOMISK PÅVIRKNING

--

SPESIFIKKE KUNNSKAPSBEHOV

--

MOBILISERINGSPOTENSIAL

--

BæREKRAFTPOTENSIAL - VERDI

Positivt

ENKEL IMPLEMENTERING

--

ENKEL IMPLEMENTERING - EVALUERING

--

VIKTIGE FORUTSETNINGER

--

TYPE BEGIVENHET DER DENNE BPI HAR BLITT OMTALT

--

EFFEKT PÅ ARBEIDSPLASSER

--

KOSTNADER MED IMPLEMENTERING (EURO - €)

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MER INFORMASJON

UTFORDRING ADRESSERT

4. Sikre en kompetent arbeidsstyrke gjennom attraktiv ferdighetsutvikling og utdanning

DOMENE

Skogforvaltning, skogskjøtsel, økosystemtjenester

Avvirkning, infrastruktur, logistikk

Skogindustri, bio/sirkulær økonomi

TYPE LøSNING

Rådgivnings- og serviceverktøy for skogeiere

NøKKELORD

forestry contractors
information system

DIGITAL LøSNING

Ja

INNOVASJON

Nei

OPPRINELSESLAND

Slovenia

POTENSIALE

Nasjonal

START OG SLUTT åR

2017 -

KONTAKT INFORMASJON

EIER ELLER FORFATTER

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RAPPORTøR

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REFERENCES AND RESOURCES

HJEMMESIDE (HOVEDSIDE)

http://www.mojgozdar.si/sl/

PROSJEKTETS HJEMMESIDE

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REFERANSE TIL PROSJEKT

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RESSURSER

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PROSJEKT SOM DETTE FAKTAARKET ER OPPRETTET UNDER

Rosewood

INNLEGGSDATO

27 sep 2019

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