

Laboratory for the forest biomass analyses



The Forest Biomass Laboratory is designed to meet scientific needs of the Faculty staff, educational needs of its students and to be at the disposal of economic entities, i.e. to offer its services on the market.

The Forest Biomass Laboratory of the University of Zagreb, Faculty of Forestry and Wood Technology has been designed as the central location for research and quality control of forest biomass for energy in the Republic of Croatia. In accordance with the constitutive objective, construction and equipping of the laboratory as well as education of the laboratory staff, was carried out like in modern European laboratories.

Laboratory analysis necessary for the establishment of the monitoring system of solid biofuels in the production and transport chain from the raw material (forest biomass) through the producer to the final consumer, are carried out in accordance with the European, i.e. International standards for solid biofuels (HRN EN; HRN EN ISO). Forest Biomass Laboratory of the Faculty of Forestry and Wood Technology in Zagreb will offer the opportunity to croatian producers of solid biofuels to test their own product in their own country in accordance with the applicable European standards, to improve technological processes and place the product on the market with all necessary declarations either in the Republic of Croatia or on common European and world market.

DETALJER

VEDENS URSPRUNG

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TRÄTYP

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TYP AV TRÄ

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PÅVERKAN PÅ MILJÖ & BIOLOGISK MÅNGFALD

--

EKONOMISK EFFEKT

--

KOMMERSIELL POTENTIAL

--

NAV

Sydöstra centrumet

EKONOMISK PÅVERKAN

--

SPECIFIKA KUNSKAPSBEHOV

--

MOBILISERINGSPOENTIAL

--

HÅLLBARHETS POTENTIAL - VÄRDE

Mycket positiv

ENKEL IMPLEMENTERING

--

ENKEL IMPLEMENTERING - UTVÄRDERING

Mellan

NYCKEL FÖRUTSÄTTNINGAR

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TYP AV EVENEMANG DÄR DENNA BPI HAR PRESENTERATS

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EFFEKT ANTAL ANSTÄLLDA

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KOSTNADER FÖR IMPLEMENTERING (EURO - €)

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MER INFORMATION

UTMANING SOM ADRESSERAS	DOMÄN	TYPE AV LÖSNING
6. Odla den skogsbaserade bioekonomin genom cirkulär användning och mervärdesprodukter	Industri för skogsbaserad bioenergi	Cirkulära, biobaserade produkter
NYCKELORD	DIGITAL LÖSNING	INNOVATION
Forest biomass laboratory analysis.	--	Nej
UPPHOVSLAND	POTENTIAL	START OCH SLUTÅR
Kroatien	Nationell	2016 -

KONTAKT INFORMASION

ÄGARE ELLER FÖRFATTARE	RAPPORTÖR
Faculty of Forestry and Wood Technology of the University of Zagreb	Competence Centre Ltd. for research and development
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REFERENCES AND RESOURCES

HEMSIDA (HUVUDSIDA)	RESURSER
http://www.sumfak.unizg.hr/hr/strucni-rad-i-usluge/laboratorijski-sumarskog-odsjeka/laboratorijska-sumska-biomasa/	--
PROJEKTETS HEMSIDA	--
PROJEKTREFERENS	--

LOGO FÖR BEST
PRACTICE

LOGO, HUVUDORGANISATION



PROJEKT SOM DETTA FACTSHEET SKAPATS INOM
Rosewood

DATUM FÖR INLÄGG
1 okt 2019



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