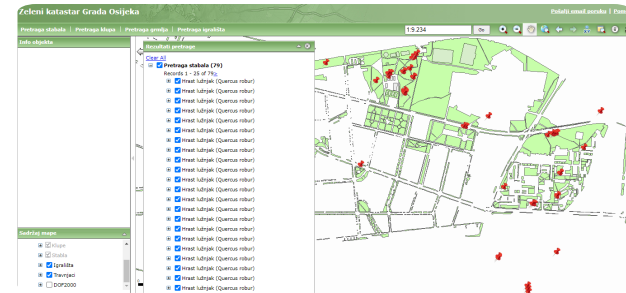# Green City cadastre

Green City cadastre is application which contains a list of trees on a specific area i.e. towns.

Application Green City cadastre presents a list of trees on a specific area i.e. towns. Application contains information about the species and dimensions of trees, the condition of the timber, treetop and roots, and documentation about tree control intervals. Green City cadastre has developed and applied online in two cities in Croatia, Zagreb and Osijek. The application offers to citizens possibility to photograph the situtation in a certain area (dried wood, broken bench, etc.) and to inform national authorities so they can respond in a timely manner.

DETAILS

ORIGIN OF WOOD

Landscaping, municipal woodlands

TYPE OF WOOD

--

KIND OF WOOD CONCERNED

--

IMPACT ON ENVIRONMENT & BIODIVERSITY

--

INCOME EFFECT

--

EXPLOITATION POTENTIAL

--

HUB

South-East Hub

ECONOMIC IMPACT

--

SPECIFIC KNOWLEDGE NEEDED

--

MOBILIZATION POTENTIAL

--

SUSTAINABILITY POTENTIAL - VALUE

Very Positive

EASE OF IMPLEMENTATION

--

EASE OF IMPLEMENTATION - EVALUATION

Medium

KEY PREREQUISITES

--

TYPE OF EVENT WHERE THIS BPI HAS BEEN FEATURED

--

JOB EFFECT

--

COSTS OF IMPLEMENTATION (EURO - €)

--

MORE DETAILS

CHALLENGE ADDRESSED

7.- Raise public awareness, social acceptance and political support for forestry

DOMAIN

Forest management, ecosystem, resilience

TYPE OF SOLUTION

Urban planning

KEYWORDS

Green City cadastre

application

additional information about trees.

DIGITAL SOLUTION

Yes

INNOVATION

No

COUNTRY OF ORIGIN

Croatia

SCALE OF APPLICATION

Regional/sub-national

START AND END YEAR

2005 - 2015

CONTACT DATA

OWNER OR AUTHOR

City of Osijek, City of Zagreb

REPORTER

Competence Centre Ltd. for research and development

Phd Ivan Ambroš

ambros@cekom.hr

REFERENCES AND RESOURCES

MAIN WEBSITE

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PROJECT WEBSITE

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PROJECT REFERENCE
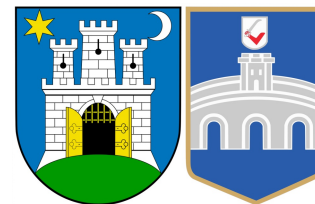
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RESOURCES

Green City Cadastre of Zagreb

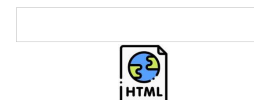**Green City Cadastre of Osijek**

PROJECT UNDER WHICH THIS FACTSHEET HAS BEEN CREATED

Rosewood 4.0

POST DATE

13 Sep 2021

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A TOOL FROM ROSEWOOD 4.0, DESIGNED AND DEVELOPED BY