

THIRD AND THE FINAL ANNOUNCEMENT



REPUBLIKA SLOVENIJA
MINISTRSTVO ZA KMETIJSTVO IN OKOLJE

LIFE10 NAT/SI/142
LIFE + NATURE & BIODIVERSITY 2010

WORKSHOP

LJUBLJANA, 8th OF JUNE 2013

THE INTERNATIONAL WORKSHOP LIFE + NATURE & BIODIVERSITY PROJECT
**RESTORATION OF THE LJUBLJANICA RIVER CORRIDOR
AND IMPROVEMENT OF THE RIVER'S FLOW REGIME**
"Ljubljana connects"



Univerza v Ljubljani
Fakulteta za *gradbeništvo in geodezijo*



GEATEH
Načrtovanje in izvajanje, d.o.o.

MEETING WILL BE HELD ON THE 8th OF JUNE 2013 ON THE UNIVERSITY OF LJUBLJANA,
FACULTY OF CIVIL AND GEODETIC ENGINEERING, **HAJDRIHOVA 28, 1000
LJUBLJANA**, WHICH IS THE COORDINATOR OF LIFE PROJECT "LJUBLJANICA
CONNECTS".

ON THE INTERNET LINK
[HTTP://KSH.FGG.UNI-LJ.SI/LJUBLJANICACNECTS/](http://ksh.fgg.uni-lj.si/ljubljanicacnects/)

THE SHORT CONTENT OF THE
LIFE + NATURE & BIODIVERSITY PROJECT
IS DESCRIBED

**WE ARE LOOKING FORWARD TO WELCOMING YOU
ON THE 8TH OF JUNE IN LJUBLJANA!**

PROF. DR. MITJA BRILLY

Program - 8TH OF JUNE 2013

10:00-10:20	MITJA BRILLY OPENING REMARKS AND WORKSHOP AIM
10:20-10:40	ZORAN STOJIČ <u>PRESENTATION OF THE PROJECT RESTORATION OF THE LJUBLJANICA RIVER CORRIDOR AND IMPROVEMENT OF THE RIVER'S FLOW REGIME</u>
10:40-11:00	TOMI LEON IMPLEMENTATION OF FISH MONITORING
11:00-11:20	ANDREJ VIDMAR ACTIONS OF THE PROJECT – FISH PASSES, GATE
11:20-12:00	COFFEE BREAKS
12:00-12:20	MIHA IVANC STATUS OF DANUBE SALMON <i>H. HUCHO</i> IN SLOVENIA
12:20-12:40	MILORAD MRAKOVČIĆ, MARKO ČALETA STATUS OF DANUBE SALMON <i>H. HUCHO</i> IN CROATIA
12.40-13:00	AVDUL ANDROVIĆ STATUS OF DANUBE SALMON <i>H. HUCHO</i> IN BIH
13.00-13:20	PREDRAG SIMONVIĆ STATUS OF DANUBE SALMON <i>H. HUCHO</i> IN SERBIA
14:00	DISCUSSIONS FOR FUTURE COLLABORATION

- ANNOUNCEMENT OF THE CONFERENCE IN 2015 – RIVER CORRIDORS RESTORATION
- LUNCH AND CONCLUSIONS OF THE MEETING
- EXCURSION – FILED TRIP ALONG LJUBLJANICA RIVER

CONTACTS FOR FURTHER INFORMATION ON THE WORKSHOP:

HUCHOHUCHO@FGG.UNI-LJ.SI

PROF.DR. MITJA BRILLY

LIST OF CONTRIBUTORS

Dr. MITJA BRILLY

University of Ljubljana, Faculty of Civil
and Geodetic Engineering
Jamova cesta 2,
1000 Ljubljana,
e mail: mitja.brilly@fgg.uni-lj.si

ANDREJ VIDMAR

University of Ljubljana, Faculty of Civil
and Geodetic Engineering
Jamova cesta 2,
1000 Ljubljana,
e mail: andrej.vidmar@fgg.uni-lj.si

ZORAN STOJČIČ

GEATEH d.o.o,
Opekarska cesta 11
1000 Ljubljana.
e mail: zoran.stojcic@geateh.si

TOMI LEON

GEATEH d.o.o,
Opekarska cesta 11
1000 Ljubljana.
e mail: tomi.leon@geateh.si

MIHA IVANC

Zavod za ribištvo Slovenije
Sp. Gameljne 61 a
1211 Ljubljana-Šmartno
e mail: miha.ivanc@gmail.com

Dr. MILORAD MRAKOVČIĆ

Prirodoslovno-matematički fakultet
Rooseveltov trg 6
10000 Zagreb
Hrvatska
e mail: milorad.mrakovcic@zg.t-com.hr

Dr. MARKO ČALETA

Prirodoslovno-matematički fakultet
Rooseveltov trg 6
10000 Zagreb
Hrvatska
e mail: marko@biol.pmf.hr

Dr. AVDUL ANDROVIĆ

University of Tuzla
Univerzitetska 4
75000 Tuzla, Bosna and Hercegovina
e mail: avdul.adrovic@untz.ba

Dr. PREDRAG SIMONOVIĆ

University of Belgrade, Faculty of
Biology
Studentski trg 16, 11000 Belgrade
Republic of Serbia
e mail: pedja@bio.bg.ac.rs

With financial support from the EC financial instrument for the nature



And co-financier



REPUBLIKA SLOVENIJA
MINISTRSTVO ZA KMETIJSTVO IN OKOLJE