

PROGRAM KONFERENCIJE, srijeda, 18. rujan / CONFERENCE PROGRAM, Thursday, September 18th

Okupljanje, registracija i piće dobrodošlice / Arrival, registration and welcome drinks

PROGRAM KONFERENCIJE, četvrtak, 19. rujan / CONFERENCE PROGRAM, Thursday, September 19th

DVORANA / CONFERENCE HALL OLYMPIA, HOTEL OLYMPIA

SVEČANOST OTVARANJA / OPENING CEREMONY

UVODNA PREDAVANJA / KEYNOTE SPEECHES by Anamarija Matak, Tina Klemenčič/Andrej Bibič, Vesna Kolar - Planinčič

stanka za osvježanje / refreshment break

DVORANA / CONFERENCE HALL DELTA, HOTEL OLYMPIA SKY			DVORANA / CONFERENCE HALL RIVA, HOTEL OLYMPIA SKY			DVORANA / CONFERENCE HALL AQUA, HOTEL OLYMPIA SKY								
<p><b>SEKCIJA PROCENA UTJECAJA NA OKOLIŠ (PZO) / SECTION ENVIRONMENTAL IMPACT ASSESSMENT (EIA)</b></p> <p>Moderator / Moderated by: Blanka Benjak Ostojić, Domagoj Vranjčić</p> <p>Milica Klemenčič, Vesna Kolar, Inga Hrovat Challenges in EIA procedures in Slovenia</p> <p>Peđa Šarić Procjena utjecaja na okoliš i predložak postupak vjeka protječenja radova posuda Suda EU u području C 412/17 od 29. svibnja 2019. Environmental impact assessment and the 100-one extension of plant following the Judgment of the CJEU in case C-412/17 of 29 May 2019.</p> <p>Matej Žec Osvjetljenje ključni faktor – posebno za područja obilježena podacima Lighting the key factor – especially for areas marked with data</p> <p>Ena Bilić Marković, Darja Mikić, Srećko Karić, Željko Koren Optimizacija postupka procjene utjecaja na okoliš u domeni prostornih planova Optimization of the environmental impact assessment procedure in spatial planning</p> <p>Matej Guščić, Maja Vučković, Božica Šepić, Željko Koren Procjena utjecaja na stanišne u području zaštite okoliša Local impact assessment in environmental protection projects</p> <p>Nela Jantari, Zrinka Mikić, Ana Ostojić, Vjera Pavuč, Vladimir Kulan Interpretacija nove Kartice stanišne (SI) u svjetlu primjena u Projektu utjecaja na okoliš Interpretation of the new Habitat map of Croatia and its use in Environmental Impact Assessment</p> <p>Zrinka Mikić, Katarina Hrančević, Rita Guščić, Marta Mihaljević, Ana Ostojić, Jurica Tadić, Nela Jantari, Vladimir Kulan Primjena dodatnih istraživanja potrebnih za izradu Glavne ocjene prihvatljivosti zahvata za ekološku mrežu (GDOPM) Application of additional research needed for preparation of Appropriateness Assessment</p> <p>Jadranka Mamić, Nerilija Čučurina Medvedović, Dora Proč, Katarina Novak Mauer Eksperimenti s hidrokarbonima na Crvenom otoku i primjena utjecaja na okoliš Experiments with hydrocarbons on the Croatian coast and environmental impact assessment</p> <p>RASPRAVA / DISCUSSION</p>			<p><b>SEKCIJA STRATEGIJA ZAŠTITE PRIRODE I OKOLIŠA / SECTION ENVIRONMENTAL IMPACT ASSESSMENT (EIA)</b></p> <p>Moderator / Moderated by: Aleksandra Anić Vučković, Marina Štanić</p> <p>Božica Šepić, Ana Ostojić, Željko Koren, Maja Vučković Strategija procjene utjecaja strategije, planovi i program na okoliš – vremenaki i financijski aspekti Strategic environmental assessment of strategies, plans and programs on the environment – time and financial aspects</p> <p>Sabina Čupić, Gordan Drenthić, Miroslav Hrančević, Miroslav Perović, Eva Hrančević, Srećko Karić Uključivanje procesa strateške procjene utjecaja na okoliš u Sloveniji The effectiveness of the SEA process in Slovenia</p> <p>Vesna Kolar, Popović, Božica Šepić, Vesna Kolar, Miroslav Mihaljević Analiza uvođenja hidroelektrane Mlaka II i Mlaka II u tv. ljestvima i dopune Prostornog plana Republike Kvalitativna i kvantitativna analiza uvođenja hidroelektrane Mlaka II u tv. ljestvima i dopune Prostornog plana Republike Qualitative and quantitative analysis of the introduction of Mlaka II hydro-power plants into the Physical Plan of the Republic of Croatia through Strategic Environmental Assessment</p> <p>Aleksandra Anić Vučković, Vesna Kolar, Lucija Radetić, Lana Krleža, Marija Tomić, Miroslav Mihaljević Procjena utjecaja na okoliš i predložak postupak vjeka protječenja radova posuda Suda EU u području C 412/17 od 29. svibnja 2019. Environmental impact assessment and environmental impact assessment in real sector</p> <p>Ena Bilić, Matej Guščić, Maja Vučković, Sabina Čupić, Aleksandra Krupić Procjena utjecaja na okoliš i predložak postupak vjeka protječenja radova posuda Suda EU u području C 412/17 od 29. svibnja 2019. Environmental impact assessment and environmental impact assessment in real sector</p> <p>Srećko Karić Izrada projekata strateške procjene utjecaja na okoliš Preparation of the Strategic Environmental Impact Assessment procedure</p> <p>Marina Štanić, Božica Šepić, Miroslav Mihaljević Procjena utjecaja na okoliš i predložak postupak vjeka protječenja radova posuda Suda EU u području C 412/17 od 29. svibnja 2019. Environmental impact assessment and environmental impact assessment in real sector</p> <p>Theresa Maziša Procjena utjecaja na okoliš i predložak postupak vjeka protječenja radova posuda Suda EU u području C 412/17 od 29. svibnja 2019. Strategic Environmental Assessment of Physical Plans in Recent Croatian Case Studies</p> <p>RASPRAVA / DISCUSSION</p>			<p><b>SEKCIJA ODREŽBI U KULturni RAZVOJ / SECTION SUSTAINABLE AND INCLUSIVE GROWTH</b></p> <p>Moderator / Moderated by: Antonija Ljubeković, Petar Pilić</p> <p>Ajlija Dugić, Marija Šarić, Jan Džok, Miroslav Čučurina, Petra Lukić, Tanja Mihajlović, Ramona Topić, Neven Franc Mlaka II i Hrvatski otok – predložak za održivo upravljanje i razvoj Can an estuary be possible for fish in small hydropower plants in Croatia?</p> <p>Vesna Kolar, Blanka Benjak Ostojić, Tanja Trnava, Lovel Čučić Projektiranje i izgradnja hidroelektrane Mlaka II u području C 412/17 od 29. svibnja 2019. Construction of a mixed emulsion system for fish in small hydropower plants in Croatia – maintaining an environmentally friendly flow of the estuary</p> <p>Blanka Benjak Ostojić, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Stručna Glavna ocjena prihvatljivosti zahvata za ekološku mrežu – Osvjetljenje ključni faktor DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>RASPRAVA / DISCUSSION</p>			<p><b>SEKCIJA STRATEGIJA ZAŠTITE PRIRODE I OKOLIŠA / SECTION ENVIRONMENTAL IMPACT ASSESSMENT (EIA)</b></p> <p>Moderator / Moderated by: Vesna Kolar, Vesna Kolar</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Stručna Glavna ocjena prihvatljivosti zahvata za ekološku mrežu – Osvjetljenje ključni faktor DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>RASPRAVA / DISCUSSION</p>			<p><b>SEKCIJA STRATEGIJA ZAŠTITE PRIRODE I OKOLIŠA / SECTION ENVIRONMENTAL IMPACT ASSESSMENT (EIA)</b></p> <p>Moderator / Moderated by: Zrinka Mikić, Vesna Kolar</p> <p>Marina Štanić, Božica Šepić, Miroslav Mihaljević Procjena utjecaja na okoliš i predložak postupak vjeka protječenja radova posuda Suda EU u području C 412/17 od 29. svibnja 2019. Development and Assessment of Development Strategy Alternatives in Strategic Environmental Assessment</p> <p>Ivan Martinić, Srećko Karić Procjena utjecaja na okoliš i predložak postupak vjeka protječenja radova posuda Suda EU u području C 412/17 od 29. svibnja 2019. Management plans for Natura 2000 protected areas in the management of forest management – approach and first experiences</p> <p>Konrad Koić Procjena utjecaja na okoliš i predložak postupak vjeka protječenja radova posuda Suda EU u području C 412/17 od 29. svibnja 2019. Forest management plans in ecological network management plans – approach and first experiences</p> <p>Katarina Dugmević, Vesna Kolar, Miroslav Mihaljević, Domagoj Vranjčić Metode istraživanja utjecaja na okoliš i predložak postupak vjeka protječenja radova posuda Suda EU u području C 412/17 od 29. svibnja 2019. Methods for water quality survey in developing protected areas management plans</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Stručna Glavna ocjena prihvatljivosti zahvata za ekološku mrežu – Osvjetljenje ključni faktor DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>RASPRAVA / DISCUSSION</p>		
13:00 - 14:30 stanka za ručak / lunch break			13:00 - 14:30 stanka za ručak / lunch break			13:00 - 14:30 stanka za ručak / lunch break								
<p><b>SEKCIJA ODREŽBI U KULturni RAZVOJ / SECTION SUSTAINABLE AND INCLUSIVE GROWTH</b></p> <p>Moderator / Moderated by: Antonija Ljubeković, Petar Pilić</p> <p>Ajlija Dugić, Marija Šarić, Jan Džok, Miroslav Čučurina, Petra Lukić, Tanja Mihajlović, Ramona Topić, Neven Franc Mlaka II i Hrvatski otok – predložak za održivo upravljanje i razvoj Can an estuary be possible for fish in small hydropower plants in Croatia?</p> <p>Vesna Kolar, Blanka Benjak Ostojić, Tanja Trnava, Lovel Čučić Projektiranje i izgradnja hidroelektrane Mlaka II u području C 412/17 od 29. svibnja 2019. Construction of a mixed emulsion system for fish in small hydropower plants in Croatia – maintaining an environmentally friendly flow of the estuary</p> <p>Blanka Benjak Ostojić, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Stručna Glavna ocjena prihvatljivosti zahvata za ekološku mrežu – Osvjetljenje ključni faktor DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>RASPRAVA / DISCUSSION</p>			<p><b>SEKCIJA STRATEGIJA ZAŠTITE PRIRODE I OKOLIŠA / SECTION ENVIRONMENTAL IMPACT ASSESSMENT (EIA)</b></p> <p>Moderator / Moderated by: Vesna Kolar, Vesna Kolar</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Stručna Glavna ocjena prihvatljivosti zahvata za ekološku mrežu – Osvjetljenje ključni faktor DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>RASPRAVA / DISCUSSION</p>			<p><b>SEKCIJA STRATEGIJA ZAŠTITE PRIRODE I OKOLIŠA / SECTION ENVIRONMENTAL IMPACT ASSESSMENT (EIA)</b></p> <p>Moderator / Moderated by: Zrinka Mikić, Vesna Kolar</p> <p>Marina Štanić, Božica Šepić, Miroslav Mihaljević Procjena utjecaja na okoliš i predložak postupak vjeka protječenja radova posuda Suda EU u području C 412/17 od 29. svibnja 2019. Development and Assessment of Development Strategy Alternatives in Strategic Environmental Assessment</p> <p>Ivan Martinić, Srećko Karić Procjena utjecaja na okoliš i predložak postupak vjeka protječenja radova posuda Suda EU u području C 412/17 od 29. svibnja 2019. Management plans for Natura 2000 protected areas in the management of forest management – approach and first experiences</p> <p>Konrad Koić Procjena utjecaja na okoliš i predložak postupak vjeka protječenja radova posuda Suda EU u području C 412/17 od 29. svibnja 2019. Forest management plans in ecological network management plans – approach and first experiences</p> <p>Katarina Dugmević, Vesna Kolar, Miroslav Mihaljević, Domagoj Vranjčić Metode istraživanja utjecaja na okoliš i predložak postupak vjeka protječenja radova posuda Suda EU u području C 412/17 od 29. svibnja 2019. Methods for water quality survey in developing protected areas management plans</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Stručna Glavna ocjena prihvatljivosti zahvata za ekološku mrežu – Osvjetljenje ključni faktor DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>RASPRAVA / DISCUSSION</p>								
14:30 - 16:30 stanka za ručak / lunch break			14:30 - 16:30 stanka za ručak / lunch break			14:30 - 16:30 stanka za ručak / lunch break								
<p><b>SEKCIJA ODREŽBI U KULturni RAZVOJ / SECTION SUSTAINABLE AND INCLUSIVE GROWTH</b></p> <p>Moderator / Moderated by: Antonija Ljubeković, Petar Pilić</p> <p>Ajlija Dugić, Marija Šarić, Jan Džok, Miroslav Čučurina, Petra Lukić, Tanja Mihajlović, Ramona Topić, Neven Franc Mlaka II i Hrvatski otok – predložak za održivo upravljanje i razvoj Can an estuary be possible for fish in small hydropower plants in Croatia?</p> <p>Vesna Kolar, Blanka Benjak Ostojić, Tanja Trnava, Lovel Čučić Projektiranje i izgradnja hidroelektrane Mlaka II u području C 412/17 od 29. svibnja 2019. Construction of a mixed emulsion system for fish in small hydropower plants in Croatia – maintaining an environmentally friendly flow of the estuary</p> <p>Blanka Benjak Ostojić, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Stručna Glavna ocjena prihvatljivosti zahvata za ekološku mrežu – Osvjetljenje ključni faktor DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>RASPRAVA / DISCUSSION</p>			<p><b>SEKCIJA STRATEGIJA ZAŠTITE PRIRODE I OKOLIŠA / SECTION ENVIRONMENTAL IMPACT ASSESSMENT (EIA)</b></p> <p>Moderator / Moderated by: Vesna Kolar, Vesna Kolar</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Stručna Glavna ocjena prihvatljivosti zahvata za ekološku mrežu – Osvjetljenje ključni faktor DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>RASPRAVA / DISCUSSION</p>			<p><b>SEKCIJA STRATEGIJA ZAŠTITE PRIRODE I OKOLIŠA / SECTION ENVIRONMENTAL IMPACT ASSESSMENT (EIA)</b></p> <p>Moderator / Moderated by: Zrinka Mikić, Vesna Kolar</p> <p>Marina Štanić, Božica Šepić, Miroslav Mihaljević Procjena utjecaja na okoliš i predložak postupak vjeka protječenja radova posuda Suda EU u području C 412/17 od 29. svibnja 2019. Development and Assessment of Development Strategy Alternatives in Strategic Environmental Assessment</p> <p>Ivan Martinić, Srećko Karić Procjena utjecaja na okoliš i predložak postupak vjeka protječenja radova posuda Suda EU u području C 412/17 od 29. svibnja 2019. Management plans for Natura 2000 protected areas in the management of forest management – approach and first experiences</p> <p>Konrad Koić Procjena utjecaja na okoliš i predložak postupak vjeka protječenja radova posuda Suda EU u području C 412/17 od 29. svibnja 2019. Forest management plans in ecological network management plans – approach and first experiences</p> <p>Katarina Dugmević, Vesna Kolar, Miroslav Mihaljević, Domagoj Vranjčić Metode istraživanja utjecaja na okoliš i predložak postupak vjeka protječenja radova posuda Suda EU u području C 412/17 od 29. svibnja 2019. Methods for water quality survey in developing protected areas management plans</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Stručna Glavna ocjena prihvatljivosti zahvata za ekološku mrežu – Osvjetljenje ključni faktor DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević DRAVA LIFE PROJECT – Appropriate Assessment of Appropriateness of the Project for the Ecological Network – Lighting the key factor in the implementation of the project for the Ecological Network</p> <p>RASPRAVA / DISCUSSION</p>								
16:30 - 17:00 stanka za osvježanje / refreshment break			16:30 - 17:00 stanka za osvježanje / refreshment break			16:30 - 17:00 stanka za osvježanje / refreshment break								
<p><b>OKRUGLI STOL ODOBIVLJIVI IZVORI ENERGIJE I NATURA 2000 / ROUND TABLE RENEWABLE ENERGY SOURCES AND NATURA 2000</b></p> <p>Moderator / Moderated by: Ajlija Dugić</p> <p>Panelist/Panelists</p> <p>Video link with EC representative Petros Papadopoulos</p> <p>Tomislav Čučurina, Renewable Energy Sources of Croatia</p> <p>Lena Elze, Department of nature protection, Ministry of Environmental Protection and Energy</p> <p>Marija Sabotić, Ministry of Environmental Protection and Energy</p> <p>Oleg Antonić, director, Geonatura</p> <p>ivo Čović, president of Association of Renewable Energy Sources with the Croatian Chamber of Commerce</p> <p>RASPRAVA / DISCUSSION</p>			<p><b>OKRUGLI STOL ODOBIVLJIVI IZVORI ENERGIJE I NATURA 2000 / ROUND TABLE RENEWABLE ENERGY SOURCES AND NATURA 2000</b></p> <p>Moderator / Moderated by: Ajlija Dugić</p> <p>Panelist/Panelists</p> <p>Video link with EC representative Petros Papadopoulos</p> <p>Tomislav Čučurina, Renewable Energy Sources of Croatia</p> <p>Lena Elze, Department of nature protection, Ministry of Environmental Protection and Energy</p> <p>Marija Sabotić, Ministry of Environmental Protection and Energy</p> <p>Oleg Antonić, director, Geonatura</p> <p>ivo Čović, president of Association of Renewable Energy Sources with the Croatian Chamber of Commerce</p> <p>RASPRAVA / DISCUSSION</p>			<p><b>OKRUGLI STOL ODOBIVLJIVI IZVORI ENERGIJE I NATURA 2000 / ROUND TABLE RENEWABLE ENERGY SOURCES AND NATURA 2000</b></p> <p>Moderator / Moderated by: Ajlija Dugić</p> <p>Panelist/Panelists</p> <p>Video link with EC representative Petros Papadopoulos</p> <p>Tomislav Čučurina, Renewable Energy Sources of Croatia</p> <p>Lena Elze, Department of nature protection, Ministry of Environmental Protection and Energy</p> <p>Marija Sabotić, Ministry of Environmental Protection and Energy</p> <p>Oleg Antonić, director, Geonatura</p> <p>ivo Čović, president of Association of Renewable Energy Sources with the Croatian Chamber of Commerce</p> <p>RASPRAVA / DISCUSSION</p>								
19:00 - 19:30 IZLAGANJA POSTER PREZENTACIJA / POSTER PRESENTATIONS (posteri će biti izloženi za vrijeme trajanja cijele konferencije / posters will be presented during the whole conference)			19:00 - 19:30 IZLAGANJA POSTER PREZENTACIJA / POSTER PRESENTATIONS (posteri će biti izloženi za vrijeme trajanja cijele konferencije / posters will be presented during the whole conference)			19:00 - 19:30 IZLAGANJA POSTER PREZENTACIJA / POSTER PRESENTATIONS (posteri će biti izloženi za vrijeme trajanja cijele konferencije / posters will be presented during the whole conference)								
<p>Goran Guščić, Miroslav Pelić, Lidija Švar: Monitoring of wolf's abundance trend on the A1 motorway wildlife crossings by camera traps</p> <p>Lela Nanić, Ivan Džok, Antun Čučurina, Goran Guščić, Domink Krušić, Martina Mantić, Ivana Marušić, Anes Pastučić, Marija Voda, Borna Žganc: Ecological camp RE-HUB</p> <p>Natalia Obrić, Štefica Ivančić, Srećko Karić, Frank Buzar Bilić, Orlan Vlačić, Neven Popović, Željko Koren: Vibration protection and mitigation measures in railway infrastructure projects</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević: Methodology of soil research for the purpose of assessing the impact of road infrastructure construction</p> <p>Ana Šepić, Sunčana Bilić: Implementation of environmental protection measures during the construction phase of the project - legal legislation in relation to the requirements of financial institutions</p> <p>Lidija Švar, Miroslav Pelić, Goran Guščić: Dynamic of wolf crossings across A1 motorway monitored by camera traps</p> <p>Ivan Žabić, Ivana Marušić, Igor Štambulić: Conductive textiles as an electromagnetic shield</p>			<p>Goran Guščić, Miroslav Pelić, Lidija Švar: Monitoring of wolf's abundance trend on the A1 motorway wildlife crossings by camera traps</p> <p>Lela Nanić, Ivan Džok, Antun Čučurina, Goran Guščić, Domink Krušić, Martina Mantić, Ivana Marušić, Anes Pastučić, Marija Voda, Borna Žganc: Ecological camp RE-HUB</p> <p>Natalia Obrić, Štefica Ivančić, Srećko Karić, Frank Buzar Bilić, Orlan Vlačić, Neven Popović, Željko Koren: Vibration protection and mitigation measures in railway infrastructure projects</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević: Methodology of soil research for the purpose of assessing the impact of road infrastructure construction</p> <p>Ana Šepić, Sunčana Bilić: Implementation of environmental protection measures during the construction phase of the project - legal legislation in relation to the requirements of financial institutions</p> <p>Lidija Švar, Miroslav Pelić, Goran Guščić: Dynamic of wolf crossings across A1 motorway monitored by camera traps</p> <p>Ivan Žabić, Ivana Marušić, Igor Štambulić: Conductive textiles as an electromagnetic shield</p>			<p>Goran Guščić, Miroslav Pelić, Lidija Švar: Monitoring of wolf's abundance trend on the A1 motorway wildlife crossings by camera traps</p> <p>Lela Nanić, Ivan Džok, Antun Čučurina, Goran Guščić, Domink Krušić, Martina Mantić, Ivana Marušić, Anes Pastučić, Marija Voda, Borna Žganc: Ecological camp RE-HUB</p> <p>Natalia Obrić, Štefica Ivančić, Srećko Karić, Frank Buzar Bilić, Orlan Vlačić, Neven Popović, Željko Koren: Vibration protection and mitigation measures in railway infrastructure projects</p> <p>Miroslav Mihaljević, Vesna Kolar, Ena Bilić Marković, Miroslav Mihaljević, Igor Hrančević: Methodology of soil research for the purpose of assessing the impact of road infrastructure construction</p> <p>Ana Šepić, Sunčana Bilić: Implementation of environmental protection measures during the construction phase of the project - legal legislation in relation to the requirements of financial institutions</p> <p>Lidija Švar, Miroslav Pelić, Goran Guščić: Dynamic of wolf crossings across A1 motorway monitored by camera traps</p> <p>Ivan Žabić, Ivana Marušić, Igor Štambulić: Conductive textiles as an electromagnetic shield</p>								
20:00 - RESTORAN / RESTAURANT			20:00 - RESTORAN / RESTAURANT			20:00 - RESTORAN / RESTAURANT								
SVEČANA VEČERA / DINNER PARTY			SVEČANA VEČERA / DINNER PARTY			SVEČANA VEČERA / DINNER PARTY								

PROGRAM KONFERENCIJE, petak, 20. rujan / CONFERENCE PROGRAM, Friday, September 20<sup>th</sup>

DVIORANA / CONFERENCE HALL DELTA, HOTEL OLYMPIA SKY		DVIORANA / CONFERENCE HALL RIVA, HOTEL OLYMPIA SKY		DVIORANA / CONFERENCE HALL AQUA, HOTEL OLYMPIA SKY	
<p>SEKCIJA STRATEGIJA ZAŠTITE PRIRODE I OKOLIŠA / SECTION ENVIRONMENTAL AND NATURE PROTECTION STRATEGY</p> <p>Moderatori / Moderated by Višnja Šteko, Vlado Kušan</p> <p>Eva Harmel, Sašo Weldt, Sabina Čepuš, Matevž Premetž, Matjaž Harmel, Klemen Strmšnik, Aleksandra Krajnc Projektna rizika za okoliš i prirodu zbog razvojnih djelatnosti na Velikoj planini (Slovenija) / Environmental and nature risk assessment of development scenarios on Velika planina plateau (Slovenia)</p> <p>Dragan Kovačević, Dejan Radošević, Svetlana Radusin, Željka Stojičić Rijeka Una, park prirode ili odlagalište radioaktivnog i nuklearnog otpada? / Una river, Nature park or landfill of radioactive and nuclear waste?</p> <p>Melita Burić, Sanja Grgurić, Goran Gašparac, Zvezdana Benčević Klaić Hydrodynamic modelling of Praščansko lake</p> <p>Višnja Šteko, Matjaž Lončar, Andrijana Mihulja, Zoran Grgurić, Fanica Vresnik, Filipa Rajč Vrijednost krajobraznih studija u održivom upravljanju prostorom / Value of landscape studies in a sustainable spatial management</p> <p>Jelena Mihalić, Tena Biron, Zrinka Mešić, Ema Bičarić, Marko Velić, Danijela Maletić Mirko, Vladimir Kušan Važnost izrade krajobrazne osnove za očuvanje i zaštitu krajobraza na primjeru Značajnog krajobraza Rabac-Labin-Prilog / Importance of Landscape character assessment foundation for conservation and protection of the Rabac – Labin – Prilog protected landscape</p> <p>Mihaela Mežtrović, Domagoj Vranjčić, Valerija Butorac, Ivana Tomašević, Katarina Dujmović, Ivana Šarić, Goran Lončar Strategija krajobraznog uređenja kao instrument održivog urbanog razvoja / The Strategy of urban landscaping as a tool of sustainable urban development</p> <p>Matjaž Harmel, Aleksandra Krajnc, Sabina Čepuš, Klemen Strmšnik, Eva Harmel, Sašo Weldt, Matevž Premetž Integracija klimatskih promjena u Strateške procjene utjecaja na okoliš za Državne prostorne planove u Sloveniji / Integration of climate changes into Strategic Environmental Assessment for State Spatial Plans in Slovenia</p> <p>Karlo Zebčević, Dunja Ožvič Prostorno planiranje i zaštita okoliša kao osnovica prostorne integracije Grada Novogje i Općine Vir / Spatial planning and environmental protection as the framework for spatial integration of the City of Novogje and the Municipality of Vir</p> <p>RASPRAVA / DISCUSSION</p>		<p>SEKCIJA ODRŽIVI I UKLJUČIVI RAZVOJ / SECTION SUSTAINABLE AND INCLUSIVE GROWTH</p> <p>Moderatori / Moderated by Dunja Delić, Mihone Kerolić Mustafa</p> <p>Vesna Četin Krnjević Ulaganja u Fond za zaštitu okoliša i energetsku učinkovitost u projekte zaštite prirode u Hrvatskoj / Investments of the Environmental Protection and Energy Efficiency Fund in nature protection projects in Croatia</p> <p>Antonia Ujaković Pichla, Valentina Habdija Žigman, Vedrana Lovinčić Milovanović Problemi i izazovi u upravljanju EU sufinanciranim projektima / Problems and challenges in management of EU co-financed projects</p> <p>Mislav Cvitković Javnost, struka i sustav: trokut zabuda o utjecajima velikih energetskih objekata na okoliš / Public, experts and the system: the triangle of misconceptions of the ecological impact of large energetic objects</p> <p>Sandra Golubić Zaštita prirode i obrana od poplava slivnog područja vodotoka u Međimurju / Nature conservation and flood defence in the watershed area of waterways in Međimurje region</p> <p>Sonja Sviben, Barbara Colić, Hrvoje Čizmek Praćenje stanja populacija jelečaca i trpova – rezultati prvog terenskog istraživanja / Monitoring sea urchin and sea cucumber populations – results of the first field survey</p> <p>Matija Kresonja, Milorad Mrakovčić Problematika zaštite slatkovodnih riba istočnojadranskih zemalja / The issue of protection of freshwater fish in the eastern Adriatic countries</p> <p>Krunoslav Hajdeček, Božo Smoljan, Marin Miković, Nikola Mrvac Preduvjeti za održivi razvoj ambalažne industrije iz perspektive kružnog gospodarstva i zaštite okoliša / Prerequisites for the sustainable packaging industry from the perspective of the circular economy and environmental protection</p> <p>Marija Ščulac Domac, Andrej Pavlović, Josipa Martušić Suradnička platforma za postizanje održivog razvoja u Hrvatskoj: HGK, COR AKCELERATOR / Collaborative platform for achieving sustainable development in Croatia: HGK, COR AKCELERATOR</p> <p>RASPRAVA / DISCUSSION</p>		<p>SEKCIJA PROCJENA UTJECAJA NA OKOLIŠ (PUO) / SECTION ENVIRONMENTAL IMPACT ASSESSMENT (EIA)</p> <p>Moderatori / Moderated by Marijana Pečarević, Bojana Borić</p> <p>Dražanka Birkić, Draga Mihalić, Zrinka Mešić Analiza indikatora utjecaja na okoliš u turizmu obradbenim i studijama utjecaja na okoliš i elaboratima zaštite okoliša / The analysis of the indicators of environmental impact in tourism in environmental impact reports and screening reports</p> <p>Nenad Mikulić, Roko Anđrićević, Hrvoje Gotovac, Matea Kačiček, Bojana Nardi Ocjena stanja voda na području utjecaja odlagališta otpada „Piškornica“ / Assessment of water quality status in the impact area of the „Piškornica“</p> <p>Zrinka Mešić, Marko Čaleta, Denis Savrčević, Marko Oštra, Roman Karlović, Nina Popović Procjena i kartiranje zimskih staništa kečve / Assessment and mapping of the sterlet wintering sites</p> <p>Blaženka Banjad Ostojić, Vanja Medić, Marijan Babić EU projekt - Modernizacija lijevoobalnih savskih nasipa od Račinovca do Nove Gradiške - izrada studijske dokumentacije zaštite okoliša i prirode / EU Project-Modernization of Left-Bank Levees of Sava River from Račinovci to Nova Gradiška-preparation of environment and nature protection study documents</p> <p>Alen Berta, Ivan Tomljenović, Branimir Radun, Ivona Žiža, Darko Car, Josko Jakšić, Dalibor Hatč, Ivan Ljubić, Vladimir Kušan LIDAR u službi zaštite prirode - Park Šuma Marjan / LIDAR for nature protection - Marjan Forest park</p> <p>Ivan Tomljenović, Branimir Radun, Ivona Žiža, Alen Berta, Vladimir Kušan LPIS as a basis for automatic land use classification?</p> <p>Branimir Radun, Alen Berta, Zrinka Mešić, Ivona Žiža, Ivan Tomljenović, Vladimir Kušan Daljinska istraživanja u praćenju šumskih ekosustava na području planiranog višenamjenskog kanala Dunav-Sava / Remote sensing in forest ecosystem monitoring on the area of the planned Danube-Sava multipurpose channel</p> <p>Ivona Žiža, Milorad Mrakovčić, Branimir Radun, Alen Berta, Ivan Tomljenović, Vladimir Kušan Daljinska istraživanja u praćenju eutrofikacije vodnih tijela korištenjem Sentinel 2 snimaka / Remote sensing in eutrophication monitoring of water bodies using Sentinel 2 imagery</p> <p>RASPRAVA / DISCUSSION</p>	
9:00 - 11:00		9:00 - 11:00		9:00 - 11:00	
11:00 - 11:30		11:00 - 11:30		11:00 - 11:30	
<p>stanka u osvježenje / refreshment break</p>					
<p>OKRUGLI STOL PROSTORNO UREĐENJE I POSTUPCI ZAŠTITE OKOLIŠA / ROUND TABLE PHYSICAL PLANNING AND ENVIRONMENTAL PROCEDURES</p> <p>Moderatori / Moderated by Nenad Mikulić</p> <p>Panelisti/Panelists</p> <p>Sanja Šaban, Assistant Minister, Ministry of Construction and Physical Planning</p> <p>Anamarija Matak, Assistant Minister, Ministry of Environmental Protection and Energy</p> <p>Ninoslav Dusper, director, Urban Planning Institute of Croatia</p> <p>Blandina Randić Potkonjak, Head of Service, Ministry of Environmental Protection and Energy</p> <p>Vesna Kolar Planinšič, Head of SEA Department, Ministry of Environment and Spatial Planning, Slovenia</p> <p>Matjaž Harmel, Zavita Ltd., director, Slovenia</p>					
11:30 - 13:30		11:30 - 13:30		11:30 - 13:30	
<p>stanka za ručak / lunch break</p>					
13:30 - 15:00		13:30 - 15:00		13:30 - 15:00	
<p>SEKCIJA PROCJENA UTJECAJA NA OKOLIŠ (PUO) / SECTION ENVIRONMENTAL IMPACT ASSESSMENT (EIA)</p> <p>Moderatori / Moderated by Dalibor Hatč, Marijan Babić</p> <p>Marijana Pečarević, Ana Bratoš Četinić, Krno Bončić, Josip Mikuš Procjene utjecaja na morski okoliš: možemo li učiniti više? / Environmental impact assessment in the marine area: can we do more?</p> <p>Mirela Poljanec Emitacija sitnih čestica (PM2.5) od izgaranja biomase u kućnim ložištima u Hrvatskoj i kako ju smanjiti / Emission of fine particles (PM2.5) from residential biomass combustion in Croatia and how to reduce it</p> <p>Željko Varga, Margareta Šeparović Čišćenje jezera Trakošan – izazovi smanjenja utjecaja na okoliš i prirodu / Dredging of Lake Trakošan - challenges of reducing the environmental and nature impact</p> <p>Zrinka Mešić, Marta Mikulić, Mia Vučević Primjena mjera zaštite okoliša za biološku raznolikost i mjera ublažavanja za NATURA 2000 koje proizlaze iz praćenja stanja / Application of environmental protection measures for biodiversity and mitigation measures for NATURA 2000 which derive from environmental monitoring</p> <p>Zrinka Mešić, Vladimir Kušan, Matjaž Harmel, Jelena Fressl, Nela Jantol, Sašo Weldt, Ivan Juratek, Vjera Pavić, Bruno Kostelić Priprema stručne podloge za Regionalni park Čikarja / Preparation of the baseline study for the Čikarja Regional Park</p> <p>Monika Petković, Ksenija Hecenski, Goran Guštica Istraživanje dinarskog voluhara (Dinaromys bogdanovi) u sklopu postupka procjene utjecaja zahvata na okoliš / Investigation of Balkan Snow Vole (Dinaromys bogdanovi) as part of Environmental Impact Assessment procedure</p> <p>Bojana Borić, Nela Jantol, Sanja Vinter, Mateja Kaurfoto, Krešimir Laušić Planiranje trasa dalekovoda uz primjenu kriterija očuvanja okoliša i prirode / Planning the route of the transmission line using the criteria of environmental and nature protection</p> <p>Mia Vučević, Jurica Tadić, Alida Ban Pavlović Načelo predostranosti kod procjene utjecaja na okoliš / The precautionary principle in EIA</p>		<p>SEKCIJA STRATEGIJA ZAŠTITE PRIRODE I OKOLIŠA / SECTION ENVIRONMENTAL AND NATURE PROTECTION STRATEGY</p> <p>Moderatori / Moderated by Maja Jerman Vrančić, Konrad Kš</p> <p>Gabrijela Kovačić, Maja Jerman Vrančić, Tamara Tanić Primjena najboljih raspoloživih tehnika (NRT) u cilju zaštite okoliša / Application of the best available techniques (BAT) for the environmental protection</p> <p>Zana Bašić Nalazišta materijala u sklopu projekta modernizacije lijevoobalnih savskih nasipa od Račinovca do Nove Gradiške / Material excavation sites within the project of "improvement of the Sava River/left-bank dikes from Račinovci to Nova Gradiška"</p> <p>Alida Ban Pavlović, Mirjana Kondor-Langer, Mia Vučević Ekološki kriminalitet u Hrvatskoj – Quo Vadis? / Environmental crime in Croatia – Quo Vadis?</p> <p>Marija Ščulac Domac, Sanja Šimić, Dijana Varlec Digitalna Komora i 'Burza otpada'</p> <p>Boris Majić Energetski učinkoviti sustavi za osvjjetljenje cesta u kontekstu zaštite okoliša / Energy-efficient lighting systems in environment protection context</p> <p>Boris Majić Energetska učinkovitost u projektima izgradnje i održavanje cesta / Energy efficiency in road construction and maintenance projects</p> <p>Luka Antonić, Andrijana Mihulja, Zoran Grgurić, Višnja Šteko, Sanja Grgurić, Ivana Herceg Bulić A deep learning approach to extracting land cover parameters for urban climate modeling</p> <p>RASPRAVA / DISCUSSION</p>		<p>SEKCIJA PROCJENA UTJECAJA NA OKOLIŠ (PUO) / SECTION ENVIRONMENTAL IMPACT ASSESSMENT (EIA)</p> <p>Moderatori / Moderated by Maja Jerman Vrančić, Konrad Kš</p> <p>Gabrijela Kovačić, Maja Jerman Vrančić, Tamara Tanić Primjena najboljih raspoloživih tehnika (NRT) u cilju zaštite okoliša / Application of the best available techniques (BAT) for the environmental protection</p> <p>Zana Bašić Nalazišta materijala u sklopu projekta modernizacije lijevoobalnih savskih nasipa od Račinovca do Nove Gradiške / Material excavation sites within the project of "improvement of the Sava River/left-bank dikes from Račinovci to Nova Gradiška"</p> <p>Alida Ban Pavlović, Mirjana Kondor-Langer, Mia Vučević Ekološki kriminalitet u Hrvatskoj – Quo Vadis? / Environmental crime in Croatia – Quo Vadis?</p> <p>Marija Ščulac Domac, Sanja Šimić, Dijana Varlec Digitalna Komora i 'Burza otpada'</p> <p>Boris Majić Energetski učinkoviti sustavi za osvjjetljenje cesta u kontekstu zaštite okoliša / Energy-efficient lighting systems in environment protection context</p> <p>Boris Majić Energetska učinkovitost u projektima izgradnje i održavanje cesta / Energy efficiency in road construction and maintenance projects</p> <p>Luka Antonić, Andrijana Mihulja, Zoran Grgurić, Višnja Šteko, Sanja Grgurić, Ivana Herceg Bulić A deep learning approach to extracting land cover parameters for urban climate modeling</p> <p>RASPRAVA / DISCUSSION</p>	
15:00 - 17:00		15:00 - 17:00		15:00 - 17:00	
<p>stanka za ručak / lunch break</p>					
17:00 - 18:00		17:00 - 18:00		17:00 - 18:00	
<p>DVIORANA / CONFERENCE HALL DELTA, HOTEL OLYMPIA SKY</p> <p>SVEČANOST ZATVARANJA / CLOSING CEREMONY</p>					
<p>PROGRAM KONFERENCIJE, subota, 21. rujan / CONFERENCE PROGRAM, Saturday, September 21<sup>th</sup></p>					
<p>8:30 - 14:30 Poludnevni izlet u NP Krka / Half day excursion to Krka NP</p>					