



## 9. OTHER SKILLS: MS Office 365 Version

- Certificate/Training on access to information and public participation in environmental decision making, Resources for the future - Washington, D.C. (RFF) and New York University School of Law's Center on Environmental and Land Use Law (NYU), 2005
- Certificate/ Training on Water Framework Directive and implementation strategy, the International Agricultural Centre, Wageningen ur, Netherlands, 2005
- Certificate/ Course on relation databases (RDB) & MS Access – Building Applications, Institute of Nuclear Sciences “Vinča”, Center for permanent education, Belgrade, Serbia and Montenegro, 1999
- Certificate/Training on Homs components –practical use of water quantity simulation and mathematical modelling, World Meteorological Organization (WMO), 1989
- Certificate/Course on automatic data processing, Intertrade – IBM Educational Center, Belgrade, Yugoslavia, 1984
- High Computer Literacy concerning Ms Windows and Standard Software: Ms Office (Word, Excel, Access, PowerPoint), etc.

## 10. PRESENT POSITION:

- Self-Employed, Consultancy service provider
- PartHalf time engagement as the Head of Unit for Water and Natural Resources, at the Regional Environmental Center for Central and Eastern Europe (REC)

## 11. YEARS WITHIN THE FIRM/ORGANISATION:

- Since 10/2018: Self-Employed, Water Management and Environmental Expert
- 05/2017 – 09/2018: Head of Unit for Water and Natural Resources
- 01/2011 – 05/2017: Senior Expert & Water Management Topic Area Leader
- 09/2006 – 01/2011: Project Manager & Water Management Topic Area Leader

## 12. KEY QUALIFICATIONS:

### *Water Governance*

More than 20 years of experience in policy development programs concerning water governance development in line with the principles of sustainability (SDGs) and integrated water resources management approach (IWRM) considering adaptation to climate change, dialogue and cooperation between countries and sectors (water, energy, agriculture, mining, etc.), stakeholders' involvement and capacity building in South-Eastern Europe and neighbouring countries.

Active involvement in the framework of the international commotion for the Protection of the Danube River (ICPDR) since 2001 and the International Sava River Basin Commission (ISRBC) since 2005, UNECE Water Convention, Environment and Security Initiative (ENVSEC), World Water Week (2015-2017), Arab Water Forum (2014-2017) and other international platforms.

### *Environmental management.*

More than 25 years of experience in international/national programs on various aspects of water resources management, quantity and quality monitoring and assessment, prevention and control of agricultural diffuse and point sources pollution and adaptation to climate change in line with the integrated water resources management approach for rivers and river basins in Balkan countries, Baltic and Black Sea countries, etc.)

*Water Framework Directive (WFD):*

- More than 15 years of experience in transposition, implementation, and enforcement of the EU environmental acquis, including the WFD, Nutrient Directive, Flood Directive and other water-related directives; capacity building challenges faced by water authorities in the new EU Member States, EU Associated countries and other European and Black Sea countries.

*Project management and monitoring:*

More than 20 years of experience in implementation and management of international, multinational, or national projects within the EU, accession and neighbouring countries and the MENA region, complemented by execution monitoring and reporting to various donors (EC, WB, UNDP, GEF, Sida).

**Qualifications and skills:**

- University degree in the field of Civil Engineering Sciences – Water Management and Hydro-technique
- Equivalent to the MSc in the field of Water Management and Hydro-technique (5 years study)
- Fully proficient/excellent command of both written and spoken Serbian, English, Croatian, Bosnian, and Montenegrin, with good understanding and working knowledge of a few other Slavic languages
- Fully computer literate, sound knowledge of relevant software
- Certified engineer

**General professional experience:**

1. From: 10/2018 To: Further
  - Employer: Self-Employed
  - Positions held: Consultancy service provider
  - Employer: The Regional Environmental Center For Central and Eastern Europe (REC)
  - Positions held: Senior Expert, Head of the Water and Natural Resources Unit (Half time engagement)
2. From: 09/2006 To: 09/2018
  - Employer: The Regional Environmental Center For Central and Eastern Europe (REC)
  - Positions held:
    - o 2018/present - Head of Unit for Water and Natural Resources
    - o 2017/18 - Head of Unit for Water and Natural Resources
    - o 2006/17 - Senior Expert / Water Management Topic Area Leader
3. From: 05/2005 To: 09/2006
  - Employer: Ministry for Agriculture, Forestry and Water Management of the Republic of Serbia, Directorate for Water
  - Positions held: Head of Department for International Cooperation in Water Sector

4. From: 03/2004 To: 04/2005
  - Employer: Ministry for Science and Environment of the Republic of Serbia, Directorate for the Environmental Protection
  - Positions held: Head of Division for Strategic Development and Protection of Environmental Media
5. From: 04/2003 To: 02/2004
  - Employer: Ministry for Protection of Natural Resources and Environment of the Republic of Serbia
  - Positions held: Senior Advisor for Pollution Load Transport and Early Warning System
6. From: 09/2000 To: 03/2003
  - Employer: Federal Hydrometeorological Institute of the FR Yugoslavia
  - Positions held: Head of Department for Water Quality Analysis and Modelling and Early Warning System
7. From: 11/1983 To: 08/2000
  - Employer: Republic Hydrometeorological Institute of the Republic of Serbia
  - Positions held:
    - 1996/2000 - Department for the Protection of the Environment, Senior Adviser for Water Quality Analysis and Modelling
      - o 1991/96 - Hydrological Department, Senior Adviser for Surface Water Balance and Analysis; 1986/90 - Adviser for Surface Water Quantity and Quality Analysis,
      - o 1984/85 - Junior Expert Associate for Water Quality Modelling
      - o 1983/84 - Beginning Employee – Associate for Water Quality Modelling,

### **Specific professional experience**

- More than 20 years of experience in policy development at the multilateral and national level (Refs. 14 - 19)
- More than 15 years of experience of work with international organizations active in Central and -Eastern Europe, including the International Commission for the Protection of the Danube River (ICPDR), the International Sava River Basin Commission and International Network for Basin Organization (INBO), comprising the coordination of the Expert Groups' activities at the international and national level and leading activities at the national level related to the:
  - o monitoring and assessment (MA EG) and
  - o pollution prevention and control (APC EG);
- Management and coordination of the implementation of the international and national project related to IWRM and water governance (Refs. 11 - 13):
- 25 years of experience in water resources management, quantity and quality monitoring and assessment, prevention and control of agricultural diffuse and point sources pollution (Refs. 14 - 19);
- Bilateral cooperation on water quality and quantity issues between Serbia and Rumania and Serbia and Hungary (Refs. 11 - 13):
- Preparation of the new bilateral agreements on water management issues, in line with EU WFD and the UNECE Water Convention with neighbouring countries (Refs. 11 - 13):

### 13. SPECIFIC EXPERIENCE IN THE REGION:

| Country  | Date from - Date to | Country                                     | Date from - Date to            |
|--|---------------------|---|--------------------------------|
| Jordan, Egypt, Tunisia   | 2014 - 2018         | Hungary, Romania                            | 1996-2000<br>2010 - 2018 (REC) |
| Ukraine, Moldova   | 2012 - 2017         | Serbia                                      | Since 1983                     |
| Azerbaijan, Armenia, Georgia   | 2012 - 2016         | Bosnia and Herzegovina, Croatia, Montenegro | Since 2006                     |
| Belarus  | 2008 - 2016         | FYRM,                                       | 2010-2014                      |
| Lithuania  | 2008 - 2013         | Kosovo                                      | 2010-2012                      |
| Latvia   | 2010 - 2013         | Slovenia                                    | 2009-2014                      |
| Turkey   | 2009 - 2012         | Former Yugoslavia                           | 1983 - 1991                    |
| <i>Danube countries - ICPDR</i><br>(Germany, Austria, Check Republic, Slovak Republic, Hungary, Slovenia, Croatia, Bosnia and Herzegovina, Serbia, Montenegro, Romania, Bulgaria, Ukraine and Moldova) | 2001 - 2018         |   |                                |

### 14. PROFESSIONAL EXPERIENCE:

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|---|--|-------------------|-----------------|---|
| <b>Ref. 1</b>   | <b>Date</b>  | 02/2020 - 06/2021 | <b>Location</b> | Danube River Basin (14 countries)                                       |
| <b>Company</b>  | Self-Employed  |                   | <b>Position</b> | International expert  |
|   |  |                   | <b>Donor</b>    | International Commission for the Protection of the Danube River (ICPDR) |
| <b>Reference:</b>   | Ivan Zavadsky, Executive Secretary, <a href="mailto:ivan.zavadsky@icpdr.org">ivan.zavadsky@icpdr.org</a> |                   |                 |   |
| <b>Project:</b> "Support in the identification of future scope, technical solutions, and next steps towards a Danube wide Water Balance"  |  |                   |                 |   |
| <p>Following the finalised scoping study of the water balance for the Danube River Basin, and based on the discussions during the RBM-EG meetings and a Questionnaire on the scope of the Danube River Basin Balance and hydrological modeling, the main goal of the project was to draft possible alternative solutions and next steps. Type of services included:</p> <ul style="list-style-type: none"> <li>- Developing a background document summarizing all input from national responses, scoping study and other sources (including an analytical assessment of all information available, also revised from scientific context).</li> <li>- Development of the Final report synthesizing main aspects of the background document and discussions at the national water balance experts workshop.</li> </ul> <p>The Final report included conclusions/recommendations concerning future scope, technical solution(s) and next steps towards a Danube wide water balance</p> |  |                   |                 |   |

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| <b>Ref. 3</b>   | <b>Date</b>  | 01 - 02/2021 | <b>Location</b> | North Macedonia                  |
| <b>Company</b>  | Self-Employed  |              | <b>Position</b> | International expert             |
|   |  |              | <b>Donor</b>    | Government of the United Kingdom |
| <b>Reference:</b>   | Nikola Jovanovski, Programme manager, CLRA – Center for legal research and analysis <a href="mailto:nikola.jovanovski@cpia.mk">nikola.jovanovski@cpia.mk</a> |              |                 |                                  |
| <b>Project:</b> <i>"Establishing Efficient and Effective Environmental Justice in North Macedonia"</i>  |  |              |                 |                                  |
| <p>The project aim was first to produce a gap analysis of the environmental legislation implementation and enforcement in North Macedonia, with case studies that identified the key environmental and legislative shortages included.</p> <p>In the second phase, using the mapped institutional inefficiencies and shortages from the legislation aspect, the project is to develop a model for an adequate and efficient mechanism for an environmental audit covering major weaknesses identified with the gap analysis. Then, a policy document will be prepared, built to respond to existing environmental problems in the country and to propose policy alternatives in terms of the need for environmental crisis management.</p> <p>The Scope of work was the preparation of the Policy document, including (i) Research and a brief comparative analysis of effective models for efficient oversight and enforcement of environmental policies and regulations, reinforcing the implementation of the international environmental standards in several the EU Member States; (ii) Identification and a proposal for the most suitable model for efficient oversight and enforcement of environmental policies and regulations within North Macedonia context; (iii) Coordinate with the national legal experts and contribute to finalizing the policy document deriving from the findings of the GAP analysis; (iv) Stakeholders' meeting</p> |  |              |                 |                                  |

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| <b>Ref. 4</b>  | <b>Date</b>  | 10/2019 – 07/2020 | <b>Location</b> | Drina River Basin (DRB) / Serbia               |
| <b>Company</b>   | Self-Employed  |                   | <b>Position</b> | Water Management Experts, National Consultants |
|  |  |                   | <b>Donor</b>    | WB/ GEF-SCCF                                   |
| <b>Reference:</b>  | Dušan Dobričić, Head of Unit for strategic planning and management, Ministry of Agriculture, Forestry and Water Management, Directorate for Water <a href="mailto:dusan.dobricic@minpolj.gov.rs">dusan.dobricic@minpolj.gov.rs</a> |                   |                 |  |
| <b>Project:</b> <i>"Development of an agreed Strategic Action Program (SAP) for the Drina River Basin mainstreaming transboundary Integrated Water Resources Management (IWRM) and climate change adaptation in national planning"</i>   |  |                   |                 |  |
| <p>The project aim is to contribute to the improved planning process in riparian countries by supporting the preparation of a DRB SAP based on in-depth Transboundary Diagnostic and Analysis (TDA), The main objective is to prepare a negotiated policy document that well-defines the baseline for needed interventions in water management at the basin level, clearly identifying actions that bring both national benefits and addressing transboundary concerns with basin-wide advantages. The SAP is intended to link national and regional commitments to shared efforts made by the participating countries.</p> <p>The Scope of work included: (i) Preparation of a National Study, an in-depth baseline analyzes of current governance, socio-economic and environmental state concerning natural resources and their utilization by various sectors (water supply, energy, agriculture, tourism, etc.), taking into account impacts of climate change in the DRB; (ii) Meetings with the line Ministries to collect information and prospects regarding national priorities, the feasibility of the list of targets, interventions, and timescales from an economic, political and social perspective, as well as options for their implementation including to which extent these are or can be integrated with the national development/action plans; (iii) Wide consultation with all relevant institutions, stakeholders, potential beneficiaries, NGO and all other relevant subjects; Final Stakeholders Conference and (iv) Preparation</p> |  |                   |                 |  |

of the DRB SAP and its presentation to the Ministerial Meeting for approval.

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| <b>Ref. 5</b>   | <b>Date</b>  | 01/2017 – 10/2019  | <b>Location</b> | Tisza River Basin                            |
| <b>Company</b>  | REC /<br>Lead organization:<br>General Directorate of Water<br>Management of Hungary<br>(HU) |  | <b>Position</b> | Project Manager & Water<br>Management Expert |
|   |  |  | <b>Donor</b>    | EC /INTERREG DTP                             |
| <b>Reference:</b>   |  | Dejan Komatina, Acting Executive Director, REC, <a href="mailto:DKomatina@rec.org">DKomatina@rec.org</a> |                 |  |
| <b>Project:</b> <i>"Strengthening cooperation between river basin management planning and flood risk prevention to enhance the status of waters of the Tisza River Basin (JOINTISZA)"</i>   |  |  |                 |  |
| <p>The JOINTISZA project aim is to prepare and an updated ITRBMP that is based on shared knowledge, experience and scientific evidence, including widely acceptable solutions for river basin planning. The JOINTISZA project focused on further improvement of the integration of water management and flood risk prevention planning and actions for the next RBM planning cycle, in line with the relevant EU legislation, targeting four specific groups: national water administrations, water research institutes, international organizations and other interested stakeholders, and NGOs.</p> <p>The project involved joint efforts of the five countries that share the Tisza River Basin — Hungary, Romania, Serbia, Slovakia and Ukraine. The International Commission for the Protection of the Danube River (ICPDR) Tisza Group, the EU Strategy for the Danube Region (EUSDR) Water Quality Priority Area (PA4) and Environmental Risks Priority Area (PA5) platforms built a bridge between stakeholders for conveying information from expert levels to policy levels.</p> <p>It Project work included: Communication and stakeholders engagement Activities (WP2 lead by REC); Basin Characterisation concerning Surface Water monitoring, status and assessment of significant pressures, including abstraction for and pollution from agriculture (WP3), Water Quantity issues, regarding both surface and groundwater, drought management and impact of climate change (WP4); Flood management in urban and rural areas(WP5) and the Synthesis of the WPs results (WP 6) and producing the Guidance paper on climate change-induced specific water quantity issues to overcome challenges and the updated ITRBMP.</p> |  |  |                 |  |

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| <b>Ref. 6</b>  | <b>Date</b> | 04/2014 – 06/2017  | <b>Location</b> | Jordan, Egypt, Tunisia                       |
| <b>Company</b>   | REC         |  | <b>Position</b> | Project Manager & Water<br>Management Expert |
|  |             |  | <b>Donor</b>    | SIDA   |
| <b>Reference:</b>  |             | Dejan Komatina, Acting Executive Director, REC, <a href="mailto:DKomatina@rec.org">DKomatina@rec.org</a> |                 |  |
| <b>Project:</b> <i>"Sustainable use of transboundary water resources and water security management in MENA countries (WATER SUM)"</i>  |             |  |                 |  |
| <p>WATER SUM aims to promote and enhance more sustainable use of water resources, clearly taking the effects of climate change into consideration in the Middle East and North Africa (MENA) region by mutually reinforcing efficient national water resource management and greater regional cooperation on water.</p> <p>The WATER PORt component offered a platform for building skills and transfer of knowledge on IWRM and adaptation to climate change, by embracing a broad selection of stakeholder concerns in the interests of social and economic development, environmental protection and utilization of innovative tools for climate adaptation measures. This was achieved through the following results: - Introduced methodological capacity building and reinforcement of skills of respective national authorities for applying Integrated Water Resources Management approach; - A promoted framework for common understanding among water practitioners and stakeholders regarding needs</p> |             |  |                 |  |

for cooperation and regional approach in managing water problems; - Strengthened abilities of practitioners to deal with the impacts of climate change on the region's water resources. The WaSe component was focusing on building partnerships at the local level as well as promoting a comprehensive approach to water security and ecosystem services for sustainable development. This was achieved through the following results: - Process of introduction and drafting Local Water Security Action Plan (LWSAP) initiated and supported in target municipalities; Partner communities work jointly towards sustainable development; Local environmental governance in partner countries benefiting from Local Water Security Action Plan concept.

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| <b>Ref. 7</b>  | <b>Date</b>  | 09/2013 – 03/2015   | <b>Location</b> | EU Member States /Danube Region                |
| <b>Company</b>   |  | REC<br>Lead organization:<br>International Office for Waters (FR) | <b>Position</b> | REC Project Director & Water Management Expert |
|  |  |   | <b>Donor</b>    | EC   |
| <b>Reference:</b>  | Dejan Komatina, Acting Executive Director, REC, <a href="mailto:DKomatina@rec.org">DKomatina@rec.org</a> |   |                 |  |
| <b>Project:</b> <i>"Integration of Natural Water Retention Measures in river basin management in the EU Member States (NWRM)"</i>  |  |   |                 |  |
| <p>The project aim is to provide reliable scientific bases and plausible means of methodology for the implementation, protection and efficient use of freshwater derived from atmospheric precipitations well as to support related knowledge transfer and exchange at the different policy development and implementation levels. As part of this project, a detailed assessment of the effectiveness, costs and benefits of natural water retention measures was carried out supporting further scenario modelling. The project also developed and maintained a catalogue of measures and case studies, to be integrated into WISE (Water Information System for Europe) and conducted targeted information and communication events in a representative selection of river basins with operators and stakeholders to foster knowledge exchange for natural water retention measures. Overall, the project contributed to the WFD Common Implementation Strategy and the 2015 River Basin Management Plans (RBMPs). Activities performed: Gathering information on assessment methods and practices and collecting data for assessing measures impacts and cost-effectiveness and cost efficiency, feeding the catalogue of measures and case studies; Creating networks of best practice exchange, organizing meetings with practitioners and stakeholders and participation in CIS workshops. (REC was a leader for the DANUBE network); Practical Guide for Planning and Implementing Measures at catchment level</p> |  |   |                 |  |

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| <b>Ref. 8</b>  | <b>Date</b>  | 02/2012 – 10/2016                                  | <b>Location</b> | Armenia, Azerbaijan, Belarus, Georgia, Republic of Moldova, Ukraine |
| <b>Company</b>   |  | REC<br>Lead organization:<br>Human Dynamics KG (A) | <b>Position</b> | REC Project Manager & Water Management Expert                       |
|  |  |  | <b>Donor</b>    | EC  |
| <b>Reference:</b>  | Dejan Komatina, Acting Executive Director, REC, <a href="mailto:DKomatina@rec.org">DKomatina@rec.org</a> |  |                 |   |
| <b>Project:</b> <i>"Environmental protection of international river basins in Armenia, Azerbaijan, Belarus, Georgia, Republic of Moldova, Ukraine (EPIRB)"</i> |  |  |                 |   |
| The overall objective of the project is to improve water quality in the transboundary river basins in  |  |  |                 |   |



Armenia, Azerbaijan, Belarus, Georgia, Moldova and Ukraine, to reinforce current actions in pollution reduction and water resource management.

The project was envisaged to support the following: i) improved availability and quality of data on the biological, chemical and hydro-morphological status of the selected transboundary river basins including groundwater; ii) improved design and implementation of the River Basin Management Plans Activities performed: 1. Improvement of hydro-biological, chemical, and hydro-morphological monitoring and assessment of surface water bodies, including groundwater; Activity 2: Development of the Joint River Basin Management Plans (RBMPs) for selected river basins.

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| <b>Ref. 10</b>  | <b>Date</b> | 12/2011 – 12/2013  | <b>Location</b> | Carpathian region (Poland, Slovakia, Check Republic, Hungary, Romania, Serbia) |
| <b>Company</b>  |             | REC<br>Lead organization: REC  | <b>Position</b> | REC Project Manager & Water Management Expert                                  |
|   |             |  | <b>Donor</b>    | EC   |
| <b>Reference:</b>   |             | Dejan Komatina, Acting Executive Director, REC, <a href="mailto:DKomatina@rec.org">DKomatina@rec.org</a> |                 |  |
| <b>Project:</b> <i>“Preparatory action on climate in the Carpathian region –in-depth assessments of the vulnerability of environmental resources and ecosystem-based adaptation measures (CarpathCC)”</i>   |             |  |                 |  |
| <p>The CarpathCC project (Carpathian in-depth assessment of vulnerability to climate change and ecosystem-based adaptation measures) aims to assess the vulnerability of the Carpathian region to climate change in combination with other anthropogenic pressures.</p> <p>The specific Service Requests (SRs) included consultancy work with stakeholders, in order to reach following project objectives: (i) To compile for projected floods, droughts and changes in snow cover - the projections available on future water quantity at the European scale according to different scenarios (results of the SCENES, PESETA, CLAVIER project); (ii) To estimation of projected seasonal shift in water balance and impacts on soils: Seasonal shift in water balance are to be projected as a consequence in precipitation (liquid and snowfall), evaporation and hydrometeorological elements affecting it; Changes of the water regulating capacity of ecosystems together with water retention conditions of soils were also assessed for sake of planning adaptation to climate change by way of better understanding and management of Carpathian soils; The assessment of the potential impacts of climate change on the implementation of the EU Water Framework Directive (2000/60/EC) and the European Flood Directive. It includes the evaluation of the possibility to achieve good ecological status in the river systems under climate-induced changes in the temperature regime, water budget, quantity, etc. The general assessment of opportunities for adaptation to climate change by the implementation of the European Flood Directive; Assessment of the risk of landslides concerning changing precipitation patterns and torrential flood events like flash floods and mudflows. Combination of changing frequency and type of weather events with factors triggering related geo-hazards. Predictions of likely future occurrences; Integral assessment of impacts of climate change on ecosystems and ecosystem-related productions systems, as well as adaptation measures as those, will affect the availability, spatial and temporal distribution of water resources.</p> <p>Activities performed: To lead Task 4: trends in and criteria to switch to "climate adjusted" values for WFD; Description of Carpathian wide projections of the seasonal and intra-annual changes in water balance. Inventory of the potential impacts of climate change on soils. Integral assessment of the impacts of climate change on ecosystems and ecosystem-related productions systems and adaptation measures</p> |             |  |                 |  |

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| <b>Ref. 11</b>  | <b>Date</b>  | 11/2009 – 07/2013  | <b>Location</b> | Spain, the Netherlands, Germany, France, Italy, Hungary, Romania |
| <b>Company</b>  | REC<br>Lead organization:<br>Ministry for Environment<br>Rural Affairs and<br>Consumers Protection of<br>Hessen (DE) |  | <b>Position</b> | REC Project Manager &<br>Water Management Expert                 |
|   |  |  | <b>Donor</b>    | EC INTERREG IVc  |
| <b>Reference:</b>   |  | Dejan Komatina, Acting Executive Director, REC, <a href="mailto:DKomatina@rec.org">DKomatina@rec.org</a> |                 |  |
| <b>Project:</b> <i>"Water scarcity and droughts; coordinated actions in European regions (WATER CoRe)"</i>  |  |  |                 |  |
| <p>Objectives of the project: Increase awareness of water scarcity and drought issues on political and technical level; Compile and make available problem-related know-how, tools and instruments; Take coordinated regional action through policy implementation; Demonstrate functionality of approaches and measures; Initiate appropriate local investments; communication and dissemination, as website, newsletters, publications, leaflets, brochures, posters etc. and exchange of experience: Collection of existing good practices based on pooling and exchange of experiences; Sub-reports based on pooling, exchange and transfer of experiences about: Improving water demand-side management strategies; Handling drought periods and mitigate drought effects; Adapting to climate change effects on water management; Strengthening public participation and raise awareness with civil society about water-saving; Adjusted good practice tools transferred between regions (e.g. classroom-on-wheels, method for regional climate change modelling, drought management plan); Final report with recommendations and action plans for follow up.</p> |  |  |                 |  |

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| <b>Ref. 12</b>   | <b>Date</b> | 07/2009 – 07/2011  | <b>Location</b> | Bosnia and Hercegovina, Montenegro, Serbia   |
| <b>Company</b>   | REC         |  | <b>Position</b> | Project Manager & Water<br>Management Expert |
|  |             |  | <b>Donor</b>    | Norwegian Government                         |
| <b>Reference:</b>  |             | Dejan Komatina, Acting Executive Director, REC, <a href="mailto:DKomatina@rec.org">DKomatina@rec.org</a> |                 |  |
| <b>Project:</b> <i>"Enhancing cross border cooperation in the Drina River Basin"</i>   |             |  |                 |  |
| <p>The project is focused on enhancing and further solidifying cross border cooperation in the Drina River Basin, focusing on Drina River Activities and Reducing Transboundary Pollution Risk of the Drina River, to facilitate a framework for sustainable prevention and protection of the environment of the Drina River Basin. It will promote peace and stability through environmental cooperation and sustainable development within the framework of the Drina River Committee and the work of its bodies<br/>Activities performed: (i) <i>Development of the Inventory of Significant Pressures and Impacts.</i> (ii) Capacity building and support for networking to the existing Danube/Sava Accident Emergency Warning System (AEWS).</p> |             |  |                 |  |

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| <b>Ref. 14</b>  | <b>Date</b>  | 11/2008 – 03/2011 | <b>Location</b> | The new EU Member States, SEE, EECCA, Turkey |
| <b>Company</b>  | REC<br>Lead organization:<br>UNDP (USA)  |                   | <b>Position</b> | Water Quality and Quantity Expert            |
|   |  |                   | <b>Donor</b>    | UNDP/GETF                                    |
| <b>Reference:</b>   | Dejan Komatina, Acting Executive Director, REC, <a href="mailto:DKomatina@rec.org">DKomatina@rec.org</a> |                   |                 |  |
| <b>Project:</b> <i>Promoting Replication of Good Practices for Nutrient Reduction and Joint Collaboration in Central and Eastern Europe</i>   |  |                   |                 |  |
| <p>Objectives of the project included the consolidation of the achievements/experience of GEF's actions in the Central and Eastern European and or EECCA region (Black Sea - Danube, Baltic Sea, Caspian Sea). Besides, the use of a harmonized stress reduction (including standardized extrapolation protocols for the assessment of expected impacts) and environmental status indicators were envisaged to be promoted and strengthened. The replication of good nutrient reduction practices within the region and beyond (such as the Mediterranean and East Asian Seas), was to be enhanced</p> <p>Activities performed: (i) identification, capturing, analysing and summarizing nutrient reduction best practices and lessons learned in the region, (ii) demonstration of successful replication strategies by facilitating the replication of an agricultural practices project and a wetlands project in the region, and (iii) dissemination and promotion of nutrient reduction best practices and successful replication strategies in Serbia and Albania</p> |  |                   |                 |  |

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| <b>Ref. 15</b>  | <b>Date</b>  | 10/2008 – 10/2015 | <b>Location</b> | Lithuania, Belarus, Latvia                |
| <b>Company</b>  | REC<br>Lead organization: REC  |                   | <b>Position</b> | Project Manager & Water Management Expert |
|   |  |                   | <b>Donor</b>    | ENVSEC                                    |
| <b>Reference:</b>   | Gordana Kozhuharova, Former Regional Director at REC, <a href="mailto:gkozharova@yahoo.com">gkozharova@yahoo.com</a> |                   |                 |   |
| <b>Project:</b> <i>"Cross-border assessment and management plan for the Drisviaty/Druskai Lake basin"</i>   |  |                   |                 |   |
| <p>Basin Management Program should provide the base for joint transboundary waters management and to enhance environmental dialogue and cooperation among the participant countries, the project will also contribute to improving regional security altogether.</p> <p>Activities performed: A cross-border assessment; developed a pilot environmental information management system (interactive database) for lake Druksiai/Drisviaty; Improve the cooperation between Lithuania, Belarus and Latvia; contribute to the transparency of decision-making; provide training in water resource management, GIS, public relations and awareness-raising; build public awareness of the main issues related to environment and security in the area (in cooperation with the ENVSEC media and public participation component);</p> |  |                   |                 |   |

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|--|--|-------------------|-----------------|-------------------------------|
| <b>Ref. 16</b>   | <b>Date</b>  | 09/2008 – 06/2009 | <b>Location</b> | Bosnia and Herzegovina        |
| <b>Company</b>   | REC<br>Lead organization:<br>VVMZ spol. s r.o. (Slovakia)  |                   | <b>Position</b> | Key expert on Hydromorphology |
|  |  |                   | <b>Donor</b>    | World Bank                    |
| <b>Reference:</b>  | Dejan Komatina, Acting Executive Director, REC, <a href="mailto:DKomatina@rec.org">DKomatina@rec.org</a> |                   |                 |                               |
| <b>Project:</b> <i>"Preparation of the Study of the Biological Monitoring of the Rivers and Lakes/Reservoirs in Bosnia and Herzegovina"</i>  |  |                   |                 |                               |
| <p>The overall objective of the present study is to establish a surface water quality monitoring system in Bosnia and Herzegovina that meets the requirements outlined in the EU WFD.</p> <p>Activities performed: Development of a harmonized methodology and testing of methodologies,</p> |  |                   |                 |                               |

proposed through a Bio Survey Manuel; Development of new methodologies; Transfer of specific knowledge on the subject to all involved institutions; -Definition of procedures and methodologies according to the WFD status classes, based upon biological quality elements (especially phytoplankton, macrophytes, macroinvertebrates and phytobentos for rivers and phytoplankton, zooplankton; -Development of a solid financing plan enabling the implementation of the proposed procedures.

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| <b>Ref. 21</b>   | <b>Date</b>  | 02 - 10/2007 | <b>Location</b> | Serbia                                       |
| <b>Company</b>   | REC<br>Lead organization:<br>NIRAS (DK)  |              | <b>Position</b> | Project Manager & Expert on Water Management |
|  |  |              | <b>Donor</b>    | EC EAR project                               |
| <b>Reference:</b>  | Dejan Komatina, Acting Executive Director, REC, <a href="mailto:DKomatina@rec.org">DKomatina@rec.org</a> |              |                 |  |
| <b>Project:</b> "Preparation of Action Plans for the Remediation of Three Heavily Polluted Areas (Hot Spots) in Serbia"  |  |              |                 |  |
| <p>The objective of this project is to provide improved conditions for the remediation of historically polluted sites which pose a significant risk to the pollution of the aquatic environment, to improve the quality of surface waters, as well as long-term protection of the quality of the groundwater. The effects of hot spots (and the remediation of them) are a part of the site selection method, based on their effect on surface or groundwater quality.</p> <p>Achieved results: Action Plans for the remediation of three 'hotspots': Vinča Municipal Landfill, Baric Basic Chemistry and Zorka zinc factory.</p> <p>Activities performed: Information and data collection, revision and processing, Surface and ground waters, sediments and soil sampling and data processing; Participation in reporting, Participation in stakeholders meetings and public hearings, Logistic support and coordination of activities with the beneficiary, stakeholders and Project Team</p> |  |              |                 |  |

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|---|---|-------------------|-----------------|---|
| <b>Ref. i</b>   | <b>Date</b>   | 01/2004 - 09/2006 | <b>Location</b> | Serbia  |
| <b>Company</b>  | Ministry for Science and Environment of the Republic of Serbia, Directorate for the Environmental Protection and Ministry for Agriculture, Forestry and Water Management of the Republic of Serbia, Directorate for Water             |                   | <b>Position</b> | National coordinator, Water Quality and Quantity Expert |
|   |   |                   | <b>Donor</b>    | EC Regional Cards Project                               |
| <b>Reference:</b>   | Dušan Dobričić, Head of Unit for strategic planning and management, Ministry of Agriculture, Forestry and Water Management, Directorate for Water<br><a href="mailto:dusan.dobricic@minpolj.gov.rs">dusan.dobricic@minpolj.gov.rs</a> |                   |                 |   |
| <b>Project:</b> "Pilot River Basin Plan for The Sava River in Croatia, Bosnia and Herzegovina and Serbia and Montenegro"  |   |                   |                 |   |
| <p>The overall objective is to enhance water management cooperation among Sava countries using an integrated water management approach as outlined in the EC Water Framework Directive (WFD) and ICPDR issue papers. The specific objectives of this project are as follows: (1) To support the capacities of the Sava Commission being responsible for transboundary coordination of water management activities in the Sava River Basin; (2) To train and strengthen personal and institutional capacities in B&amp;H, Croatia and S&amp;M needed for the preparation of Sava RBM Plan and implementation of WFD; (3) To implement key principles of WFD in three pilot river basins (the Kupa, Vrbas and Kolubara) aiming at identifying a harmonised methodology that can be applied in a generic style to other sub-basin of Danube river basin in general and Sava river basin in particular. (4) To generate clear and</p> |   |                   |                 |   |

comprehensible feedback to ICPDR and/or UNDP/GEF project-related activities on the preparation of Sava RBM Plan; (5) To identify the most fruitful synergy between this project and other ongoing projects relevant for the implementation of WFD in the Sava river basin (UNDP/GEF project aimed at developing Sava RBM Plan, CARDS national projects, EAR's projects in S&M; ISPA project in Slovenia, etc.) and (6) To raise awareness and knowledge about the EU-WFD in the beneficiary countries in general and among the local water users in particular.  
Activities performed: Coordination of the activities at the national and international level, Data collection, participation in reporting and workshops

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|--|---|---|-----------------|---|
| <b>Ref. ii</b>   | <b>Date</b>   | 01/2004 – 09/2006   | <b>Location</b> | Serbia  |
| <b>Company</b>   |   | Ministry for Science and Environment of the Republic of Serbia, Directorate for the Environmental Protection and Ministry for Agriculture, Forestry and Water Management of the Republic of Serbia, Directorate for Water | <b>Position</b> | National coordinator, Water Quality and Quantity Expert |
|  |   |   | <b>Donor</b>    | EC Regional Cards Project                               |
| <b>Reference:</b>  | Dušan Dobričić, Head of Unit for strategic planning and management, Ministry of Agriculture, Forestry and Water Management, Directorate for Water<br><a href="mailto:dusan.dobricic@minpolj.gov.rs">dusan.dobricic@minpolj.gov.rs</a> |   |                 |   |
| <b>Project:</b> “UNDP/GEF Sava Project component 1.1-9, <i>Development of Sava River Basin Management Plan – Pilot Project</i> , RER/03/G31/A/1G/31, Bosnia and Herzegovina, Croatia, Serbia and Montenegro and Slovenia;”   |   |   |                 |   |
| <p>The overall objective is to enhance water management cooperation among Sava countries using an integrated water management approach as outlined in the EC Water Framework Directive (WFD) and ICPDR issue papers. The specific objectives of this project are as follows: (1) To support the capacities of the Sava Commission being responsible for transboundary coordination of water management activities in the Sava River Basin; (2) To train and strengthen personal and institutional capacities in B&amp;H, Croatia and S&amp;M needed for the preparation of Sava RBM Plan and implementation of WFD; (3) To implement key principles of WFD in three pilot river basins (the Kupa, Vrbas and Kolubara) aiming at identifying a harmonised methodology that can be applied in a generic style to other sub-basin of Danube river basin in general and Sava river basin in particular. (4) To generate clear and comprehensible feedback to ICPDR and/or UNDP/GEF project-related activities on the preparation of Sava RBM Plan; (5) To identify the most fruitful synergy between this project and other ongoing projects relevant for the implementation of WFD in the Sava river basin (UNDP/GEF project aimed at developing Sava RBM Plan, CARDS national projects, EAR's projects in S&amp;M; ISPA project in Slovenia, etc.) and (6) To raise awareness and knowledge about the EU-WFD in the beneficiary countries in general and among the local water users in particular.</p> <p>Activities performed: Coordination of the activities at the national and international level, Data collection, participation in reporting and workshops</p> |   |   |                 |   |

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| <b>Ref. iii</b> | <b>Date</b> | 01/2004 – 09/2006   | <b>Location</b> | Serbia  |
| <b>Company</b>  |             | Ministry for Science and Environment of the Republic of Serbia, Directorate for the Environmental Protection and Ministry for Agriculture, Forestry and Water Management of the Republic of | <b>Position</b> | National coordinator, Water Quality and Quantity Expert |

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|--|--|--------------|---------------------------|
|  | Serbia, Directorate for Water  | <b>Donor</b> | EC Regional Cards Project |
| <b>Reference:</b>  | Dušan Dobričić, Head of Unit for strategic planning and management, Ministry of Agriculture, Forestry and Water Management, Directorate for Water <a href="mailto:dusan.dobricic@minpolj.gov.rs">dusan.dobricic@minpolj.gov.rs</a> |              |                           |
| <b>Project:</b> <i>Grand Bački Canal, Revitalization and Preparation to Introduce Contemporary Treatment Plant for Municipal and Industrial WasteWater in Backa</i> , financed by the Norwegian Government, the ref. 2030223   |  |              |                           |
| <p>The overall objective is to enhance water management cooperation among Sava countries using an integrated water management approach as outlined in the EC Water Framework Directive (WFD) and ICPDR issue papers. The specific objectives of this project are as follows: (1) To support the capacities of the Sava Commission being responsible for transboundary coordination of water management activities in the Sava River Basin; (2) To train and strengthen personal and institutional capacities in B&amp;H, Croatia and S&amp;M needed for the preparation of Sava RBM Plan and implementation of WFD; (3) To implement key principles of WFD in three pilot river basins (the Kupa, Vrbas and Kolubara) aiming at identifying a harmonised methodology that can be applied in a generic style to other sub-basin of Danube river basin in general and Sava river basin in particular. (4) To generate clear and comprehensible feedback to ICPDR and/or UNDP/GEF project-related activities on the preparation of Sava RBM Plan; (5) To identify the most fruitful synergy between this project and other ongoing projects relevant for the implementation of WFD in the Sava river basin (UNDP/GEF project aimed at developing Sava RBM Plan, CARDS national projects, EAR's projects in S&amp;M; ISPA project in Slovenia, etc.) and (6) To raise awareness and knowledge about the EU-WFD in the beneficiary countries in general and among the local water users in particular.</p> <p>Activities performed: Coordination of the activities at the national and international level, Data collection, participation in reporting and workshops</p> |  |              |                           |

|   |  |   |                 |   |
|---|--|---|-----------------|---|
| <b>Ref. iv</b>  | <b>Date</b>  | 01/2004 – 09/2006   | <b>Location</b> | Serbia  |
| <b>Company</b>  |  | Ministry for Science and Environment of the Republic of Serbia, Directorate for the Environmental Protection and Ministry for Agriculture, Forestry and Water Management of the Republic of Serbia, Directorate for Water | <b>Position</b> | National coordinator, Water Quality and Quantity Expert |
|   |  |   | <b>Donor</b>    | EC Regional Cards Project                               |
| <b>Reference:</b>   | Dušan Dobričić, Head of Unit for strategic planning and management, Ministry of Agriculture, Forestry and Water Management, Directorate for Water <a href="mailto:dusan.dobricic@minpolj.gov.rs">dusan.dobricic@minpolj.gov.rs</a> |   |                 |   |
| <b>Project:</b> River Basin: <i>“Sustainable Use, Management and Protection of Resources (SARIB)”</i> , EU financed project within the scope of the 6th Framework Programme for R&D   |  |   |                 |   |
| <p>The overall objective is to enhance water management cooperation among Sava countries using an integrated water management approach as outlined in the EC Water Framework Directive (WFD) and ICPDR issue papers. The specific objectives of this project are as follows: (1) To support the capacities of the Sava Commission being responsible for transboundary coordination of water management activities in the Sava River Basin; (2) To train and strengthen personal and institutional capacities in B&amp;H, Croatia and S&amp;M needed for the preparation of Sava RBM Plan and implementation of WFD; (3) To implement key principles of WFD in three pilot river basins (the Kupa, Vrbas and Kolubara) aiming at identifying a harmonised methodology that can be applied in a generic style to other sub-basin of Danube river basin in general and Sava river basin in particular. (4) To generate clear and comprehensible feedback to ICPDR and/or UNDP/GEF project-related activities on the preparation of</p> |  |   |                 |   |

Sava RBM Plan; (5) To identify the most fruitful synergy between this project and other ongoing projects relevant for the implementation of WFD in the Sava river basin (UNDP/GEF project aimed at developing Sava RBM Plan, CARDS national projects, EAR's projects in S&M; ISPA project in Slovenia, etc.) and (6) To raise awareness and knowledge about the EU-WFD in the beneficiary countries in general and among the local water users in particular.  
Activities performed: Coordination of the activities at the national and international level, Data collection, participation in reporting and workshops

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|--|--|-------------------|-----------------|---|
| <b>Ref. v</b>  | <b>Date</b>  | 01/2004 – 09/2006 | <b>Location</b> | Serbia  |
| <b>Company</b>   | Ministry for Science and Environment of the Republic of Serbia, Directorate for the Environmental Protection and Ministry for Agriculture, Forestry and Water Management of the Republic of Serbia, Directorate for Water          |                   | <b>Position</b> | National coordinator, Water Quality and Quantity Expert |
|  |  |                   | <b>Donor</b>    | EC Regional Cards Project                               |
| <b>Reference:</b>  | Dušan Dobričić, Head of Unit for strategic planning and management, Ministry of Agriculture, Forestry and Water Management, Directorate for Water <a href="mailto:dušan.dobricic@minpolj.gov.rs">dušan.dobricic@minpolj.gov.rs</a> |                   |                 |   |
| <b>Project:</b> Twinning project on <i>Strengthening the institutional capacity of the Directorate for Water and related institutions Support for the upgrading of the Water Monitoring system in Serbia</i> , between the administrations of the Republic of Serbia and Germany   |  |                   |                 |   |
| <p>The overall objective is to enhance water management cooperation among Sava countries using an integrated water management approach as outlined in the EC Water Framework Directive (WFD) and ICPDR issue papers. The specific objectives of this project are as follows: (1) To support the capacities of the Sava Commission being responsible for transboundary coordination of water management activities in the Sava River Basin; (2) To train and strengthen personal and institutional capacities in B&amp;H, Croatia and S&amp;M needed for the preparation of Sava RBM Plan and implementation of WFD; (3) To implement key principles of WFD in three pilot river basins (the Kupa, Vrbas and Kolubara) aiming at identifying a harmonised methodology that can be applied in a generic style to other sub-basin of Danube river basin in general and Sava river basin in particular. (4) To generate clear and comprehensible feedback to ICPDR and/or UNDP/GEF project-related activities on the preparation of Sava RBM Plan; (5) To identify the most fruitful synergy between this project and other ongoing projects relevant for the implementation of WFD in the Sava river basin (UNDP/GEF project aimed at developing Sava RBM Plan, CARDS national projects, EAR's projects in S&amp;M; ISPA project in Slovenia, etc.) and (6) To raise awareness and knowledge about the EU-WFD in the beneficiary countries in general and among the local water users in particular.</p> <p>Activities performed: Coordination of the activities at the national and international level, Data collection, participation in reporting and workshops</p> |  |                   |                 |   |

|                |   |                   |                 |   |
|----------------|---|-------------------|-----------------|---|
| <b>Ref. vi</b> | <b>Date</b>   | 01/2004 – 09/2006 | <b>Location</b> | Serbia  |
| <b>Company</b> | Ministry for Science and Environment of the Republic of Serbia, Directorate for the Environmental Protection and Ministry for Agriculture, Forestry and Water Management of the Republic of Serbia, Directorate for Water |                   | <b>Position</b> | National coordinator, Water Quality and Quantity Expert |
|                |   |                   | <b>Donor</b>    | EC Regional Cards Project                               |

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|--|---|
| <b>Reference:</b>  | Dušan Dobričić, Head of Unit for strategic planning and management, Ministry of Agriculture, Forestry and Water Management, Directorate for Water<br><a href="mailto:dusan.dobricic@minpolj.gov.rs">dusan.dobricic@minpolj.gov.rs</a> |
| <b>Project:</b> INTERREG VI EU PROJECT <i>"Aqua Terra Danube Survey"</i> , 2004  |   |
| <p>The overall objective is to enhance water management cooperation among Sava countries using an integrated water management approach as outlined in the EC Water Framework Directive (WFD) and ICPDR issue papers. The specific objectives of this project are as follows: (1) To support the capacities of the Sava Commission being responsible for transboundary coordination of water management activities in the Sava River Basin; (2) To train and strengthen personal and institutional capacities in B&amp;H, Croatia and S&amp;M needed for the preparation of Sava RBM Plan and implementation of WFD; (3) To implement key principles of WFD in three pilot river basins (the Kupa, Vrbas and Kolubara) aiming at identifying a harmonised methodology that can be applied in a generic style to other sub-basin of Danube river basin in general and Sava river basin in particular. (4) To generate clear and comprehensible feedback to ICPDR and/or UNDP/GEF project-related activities on the preparation of Sava RBM Plan; (5) To identify the most fruitful synergy between this project and other ongoing projects relevant for the implementation of WFD in the Sava river basin (UNDP/GEF project aimed at developing Sava RBM Plan, CARDS national projects, EAR's projects in S&amp;M; ISPA project in Slovenia, etc.) and (6) To raise awareness and knowledge about the EU-WFD in the beneficiary countries in general and among the local water users in particular.</p> <p>Activities performed: Coordination of the activities at the national and international level, Data collection, participation in reporting and workshops</p> |   |



## 15. OTHER RELEVANT INFORMATION:

### **Project Implementation**

1. *International expert, project "Support in the identification of future scope, technical solutions, and next steps towards a Danube wide Water Balance", International Commission for the Protection of the Danube River (ICPDR), 2021*
2. *International expert on Environmental issues, the survey "Environmental Democratization of right-wing parties in WB countries", the Conservative & Unionist Party United Kingdom, 2021*
3. *International expert, project "Establishing efficient and effective environmental justice in North Macedonia", Good Governance Fund program, Government of the United Kingdom, 2021*
4. *Water Management Experts, National Consultants for the Republic of Serbia, project: "Preparation of Strategic Action Program (SAP) in the framework of the GEF-SCCF the West Balkans Drina River Basin Management (WBDRBM), Component 1: „Multi-state Cooperation in Transboundary DRB Management“ foreseen to carry out a Development of an agreed Strategic Action Program (SAP) mainstreaming transboundary Integrated Water Resources Management (IWRM) and climate change adaptation in national planning, 2019/2020. (1)*
5. *REC's Project Director, project "JOINTISZA Strengthening cooperation between river basin management planning and flood risk prevention to enhance the status of waters of the Tisza River Basin", Interreg - Danube Transnational Programme (DTP), 2017/2019 (2)*
6. *Project Manager (Team Leader), the project "WATER SUM - Sustainable use of transboundary water resources and water security management in MENA countries", funded by Swedish Government (SIDA), 2014 / 2018 (3)*
7. *REC's Project Director, project "NWRM – Integration of Natural Water Retention Measures in river basin management", funded by the European Commission, 2013 / 2014; (4)*
8. *REC's Project Manager, project "EPIRB - Environmental protection of international river basins in Armenia, Azerbaijan, Belarus, Georgia, Republic of Moldova, Ukraine", funded by the European Commission, 2012 / 2015; (5)*
9. *REC's Project Manager, project "Technical Assistance to JASPERS' Beneficiary Countries in Luxembourg, Lot 1: Water and Wastewater including flood risk management", funded by the European Commission, 2011 / 2014; (6)*
10. *REC's Project Manager, the project "CarpathCC - Preparatory action on climate in the Carpathian region –in-depth assessments of the vulnerability of environmental resources and ecosystem-based adaptation measures", funded by the European Commission, 2012 / 2013; (7)*
11. *REC's Project Manager, the project "WATER CoRe - Water scarcity and droughts; coordinated actions in European regions", INTERREG IVc project, 2010/2013, funded by the European Commission, 2010 / 2013; (8)*
12. *Project Manager, the project "Enhancing cross border cooperation in the Drina River Basin", funded by the Norwegian Government, 2009 / 2011; (9)*
13. *REC's Project Manager, project "Support to the European Commission on the Water Framework Directive Implementation and Assessment", assessment of national reports for Bulgaria, Estonia, Finland, Latvia, Lithuania, Poland, Romania and Slovenia, funded by the European Commission, 2007 / 2012; (10)*
14. *Water Management Expert, the project "Promoting Replication of Good Practices for Nutrient Reduction and Joint Collaboration in Central and Eastern Europe", funded by the UNDP/GETF, 2008 / 2010; (11)*

15. REC's Team Leader and Environmental and Water Management Expert, project "*Drasviaty Lake International Cooperation - Integrated Water Resource Management Plan*", funded by the ENVSEC, 2008 / 2013; (12)
16. REC's Project Manager & Key expert on Hydromorphology, project "*Preparation of the Study of the Biological Monitoring of the Rivers and Lakes/Reservoirs in Bosnia and Herzegovina*", funded by the World Bank, 2008 / 2009; (13)
17. Water Management Expert, project "*Capacity Building on EU Environmental Legislation at Regional/Local Level in Croatia and Macedonia*", funded by the BEF Deutschland (Baltic Environmental Forum), 2007 / 2009; (14)
18. Water Management Expert, project "*Strengthening Civil Society in the Pre-Accession Process: NGO Grant Facility*" implemented in Turkey, funded by the European Commission through CFCU / Ministry of Finance Turkey, 2006 / 2008; (15)
19. Water Management Expert, project "*Support to the Public Regional Communal Service Company and Four BIH Municipalities*", implemented in Bosnia and Herzegovina, funded by the Royal Ministry of Foreign Affairs, Norway, 2007 / 2008; (16)
20. Water Management Expert, project "*Cross-border Cooperation through Environmental Planning and Investment*", implemented in Albania, Bosnia & Herzegovina, the Former Yugoslav Republic of Macedonia, Serbia and Montenegro and Kosovo under UN interim administration, funded by the Ministry of the Foreign Affairs of the Netherlands, 2004 / 2007; (17)
21. Additional Expert on Water Management, project "*Preparation of Action Plans for the Remediation of Three Heavily Polluted Areas (Hot Spots) in Serbia*", funded by the European Commission, 2007 / 2007; (18)
22. Water Management Expert, the project "*Adriatic Sea Partnership: Protection of the Adriatic Sea From Marine Pollution*", implemented in SEE countries, funded by the Ministry for the Environment, Land and Sea - Italy, 2007; (19)
23. Water Management Expert, the project "*Water and Wastewater in Industry - A training programme*", implemented in Croatia, funded by the Royal Ministry of Foreign Affairs, Norway, 2006 / 2007; (20)
24. Water Management Expert, the project "*Wastewater Treatment on the River Vrbas*", implemented in Bosnia and Herzegovina", funded by the Royal Ministry of Foreign Affairs, Norway, 2006 / 2007; (21)
25. Water Management Expert, project "*Wastewater Treatment with Non-Conventional Technologies in the Municipality Mostar / Bosnia and Herzegovina*", funded by the Royal Ministry of Foreign Affairs, Norway, 2006 / 2007. (22)

#### **Coordination of project activities at the national level**

- i. EC Regional Cards Project "*Pilot River Basin Plan for The Sava River*";
- ii. UNDP/GEF Sava Project component 1.1-9, *Development of Sava River Basin Management Plan – Pilot Project*, RER/03/G31/A/1G/31, Bosnia and Herzegovina, Croatia, Serbia and Montenegro and Slovenia;
- iii. *Grand Bački Canal, Revitalization and Preparation to Introduce Contemporary Treatment Plant for Municipal and Industrial WasteWater in Backa*, financed by the Norwegian Government, the ref. 2030223
- iv. River Basin: "*Sustainable Use, Management and Protection of Resources (SARIB)*", EU financed project within the scope of the 6th Framework Programme for R&D.

- v. Twinning project on *Strengthening the institutional capacity of the Directorate for Water and related institutions Support for the upgrading of the Water Monitoring system in Serbia*, between the administrations of the Republic of Serbia and Germany
- vi. INTERREG VI EU PROJECT "*Aqua Terra Danube Survey*", 2004

**Publications:**

- Ignjatović, J.  
Analysis of Low Flows on the Territory of the Republic of Serbia, Republic Hydrometeorological Institute of Serbia, Belgrade, 1988
- Ignjatović, J.  
Regional Analysis of Low-Flows on the territory of the Republic of Serbia, Collection of Papers, Republic Hydrometeorological Institute of Serbia, Belgrade, 1993
- Ignjatović, J. & Feher, J.  
The River Ibar Water Quality Simulation Applying the Mathematical model "QUAL2EU", Conference on Current Water Protection Problems "Water protection 93", Arandjelovac, 1993.
- Ignjatović, J. & Nikić, Z.  
Regional Analysis of Low-Flows on the Territory of the Republic of Serbia, Conference on Current Water Protection Problems "Water protection 94", Igalo 1994.
- Ignjatović, J. & Nikić, Z.  
Regional Analysis of Low-Flows for the Territory of the Republic of Serbia, XVII Danube Countries Conference, Budapest, 1994.
- Ignjatović, J. & Feher, J.  
Simulation and Water Quality Management Study on Ibar Watershed, XVII Danube Countries Conference, Budapest, 1994.
- Ignjatović, J.  
The River Ibar Water Quality Analysis, Association of Engineers and Technicians, Belgrade 1999.
- Kapor, B. & Ignjatović, J.  
The Transboundary Surface Water on the Territory of Kosovo in 1999, Belonging to The Black Sea Drainage Basin, BENA Conference, Chalkidiki 2001.
- Ignjatović, J. & Kapor, B.  
The Ibar River Mass Transport Rates, BENA Conference, Chalkidiki 2001.
- Tripković, D *et al.*  
Water Monitoring in Serbia – Need for System Reconstruction, 35<sup>th</sup> IAD Conference, Novi Sad 2004.
- Tripković, D *et al.*  
Water Monitoring in Serbia – Need for System Reconstruction, 35<sup>th</sup> IAD Conference, Novi Sad 2004.
- Ignjatović, J. & Djordjević, S.  
Needs Assessment Report for the Republic of Serbia, Legal, Institutional and Practical Barriers to Public Access to Environmental and Water-Related Information to Support Public Involvement for the Implementation of the EU Water Framework Directive, REC, Belgrade 2005

Ignjatović, J. & Djordjević, S.

The Demonstration Project Report, practical experience in the implementation of principles of access to environmental information and public participation at “hot spot” sites in the Republic of Serbia, REC, Belgrade 2005

Ignjatović, J. & Djordjević, S.

Manual public Authorities for Access to Environmental and Water-Related Information, REC, Belgrade 2005

Ignjatović, J. & Ivanović, Z. Jabučar, D. Milić, N. Simjanović, v. & Topalović, Ž.

Pollution in the Drina River Basin: An inventory of potential sources, REC, Szentendre, Hungary 2011

**Certification:**

I, the undersigned, certify that to the best of my knowledge and belief, this CV correctly describes myself, my qualifications, and my experience, and I am available to undertake the assignment in case of an award. I understand that any misstatement or misrepresentation described herein may lead to my disqualification or dismissal by the Client, and/or sanctions by the Bank.

Jovanka Ignjatovic



20/07/2021

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Name of Expert

Signature

Date

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Name of authorized  
The representative of the Consultant  
(the same who signs the Proposal)

Signature

Date