

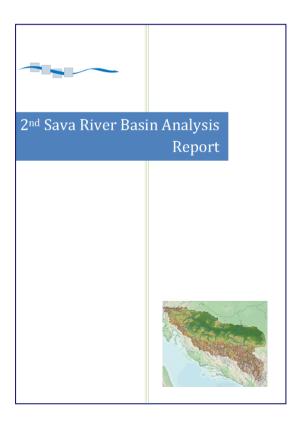
# **Information of the activities of the International Sava River Basin Commission**

Samo Grošelj Deputy Secretary, ISRBC



#### PA4: Sava RBM Plan

- **1**st **Sava RBM Plan** *accepted* (December 2014)
- 2<sup>nd</sup> Sava River Basin Analysis Report
  - Draft of the 2<sup>nd</sup> SRBA *developed* by the Secretariat
    - data from the 1st Sava RBM Plan
    - data from the ICPDR database
  - Discussed at the meetings of the PEG RBM
- Significant Water Management Issues
  - Draft *prepared* by the Secretariat
  - To be discussed at the next PEG RBM meeting



# PA4: Biodiversity and environment International SAVA RIVER BASIN COMMISSION Status of sediment, water and biota in SRB

• Towards the assessment of ecological status of water bodies in the Sava River Basin- STAWA

#### Project partners:

- Biological Research Siniša Stanković (RS)- Lead partners,
- 5 partners (water research institutes from SI, HR, SK, BA-RS and ISRBC)

#### Objectives:

 to propose a platform for efficient exchange of monitoring data and information in SRB

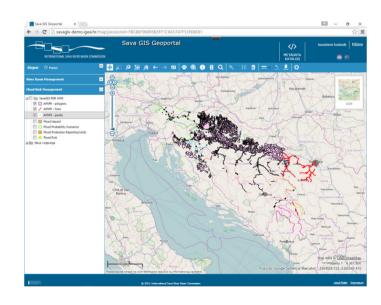
#### - Status:

- Data sources identified;
- Available datasets (water quality, hydrologic data, GIS data) collected;
- Proposal on organization of datasets (in line with SavaGIS) under preparation;
- Existing sampling protocols reviewed;
- Some of the data gaps identified;
- Preparation activities for the workshop started (to be held in February 2016)



#### PA4: Establishment of Sava GIS

- Consultant:
  - Consortium: IN2 & IGEA
- Overall objective:
  - to support establishment of Sava GIS as common platform for sharing and disseminating of information and knowledge about protection of the water resources and water management activities in the SRB
- Initial functionalities of Sava GIS on:
  - River Basin Management and
  - Flood protection
  - Sava HIS under finalization

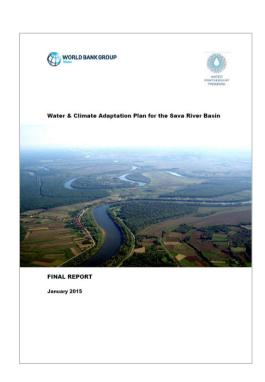




# Other projects/activities

- Water and Climate Adaptation Plan for the Sava River Basin
  - Analysis of historic climate trends
  - Climate and hydrological modelling
  - Guidance notes
    - Navigation
    - Hydropower
    - Agriculture
    - Flood protection
    - Economic evaluation of climate change impacts
  - Approval procedure (by World Bank) finished

Remark: available at Web site of ISRBC





# Other projects/activities

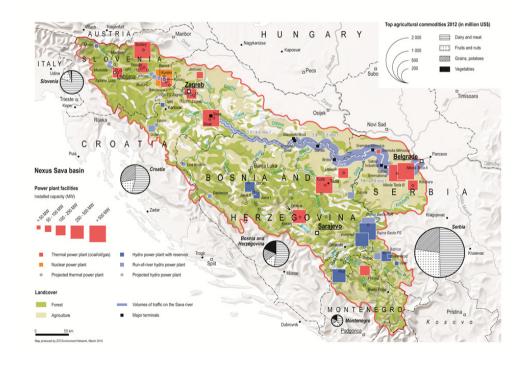
- Sediment management
  - Protocol on sediment management\_signed (at the 5<sup>th</sup> MoP, July 2015)!
  - Towards practical guidance for sustainable sediment management using the Sava river basin as a showcase
    - Establishment of sediment monitoring system in SRB
      - Workshop on sediment monitoring held (Zagreb, Sep. 3-4 2015)
      - Final draft report *under finalization* (by the Core expert Group)





# Other projects/activities

- Consideration of intersectoral linkages
   (water, food, energy, navigation, tourism, environment)
  - Sava Nexus Assessment (UNECE Water Convention) finished
  - Danube Water Nexus (led by EC JRC in progress)

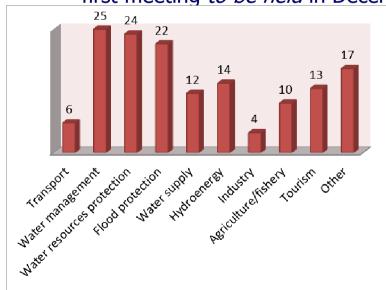


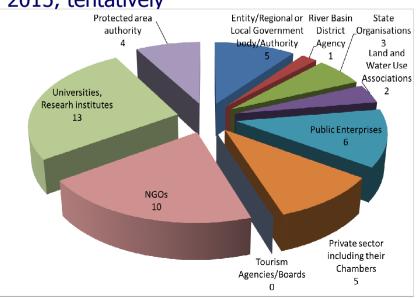


# **Public Participation**

- Strengthening public participation and stakeholder involvement in the SRB – supported by US Government
  - Establishment of Sava Water Council
    - stakeholders identified
    - draft Methodology of Work of the SWC developed

first meeting to be held in December 2015, tentatively





10th Steering Group Meeting, Bratislava, October, 2015



# **Public Participation**

- Strengthening public participation and stakeholder involvement in the SRB – supported by US Government
  - Youth Parliament initiative
    - 4<sup>th</sup> Youth parliament held in Bihać (May 29-30, 2015)
    - Conclusions and future steps:
      - networking: collect information of project and activities of the schools relevant for environment protection and water management
      - **promotion**: to get 1000 likes on Youth Parliament Facebook
      - raise awareness among young people: each school will invite local water experts of water companies to present their work