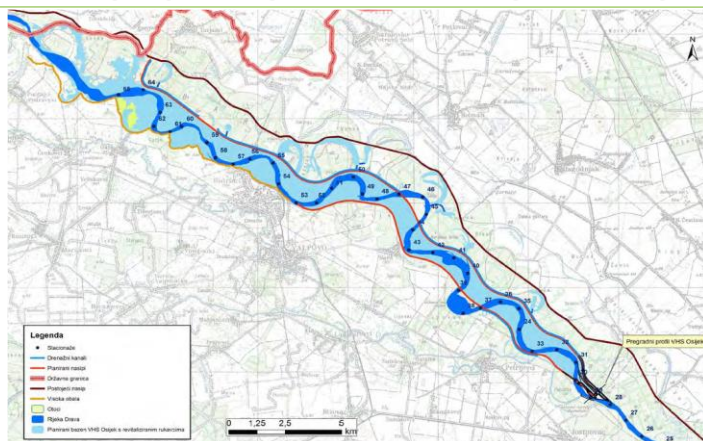


# Scoping example Croatia

**Tirana, 19-20 November 2015**  
**Anamarija Matak**

## Multi-purpose hydro-technical system Osijek



## Multi-purpose hydro-technical system Osijek

### Purpose of the project

- VHS Osijek is planned to be carried out in the area of Osijek-Baranja County, in the lower course Drava river on the stretch that extends between r.km 29 + 000 and 66 + 000 r.km or upstream Osijek, and downstream to the profile on which this river becomes the border between the watercourse Croatian and Hungarian
- construction a backup of the pool area of 3,740 hectares and a length of 35.5 km and facilities dam profile, with flow mode
- flood protection, water use and protection of natural habitats related to water

## Multi-purpose hydro-technical system Osijek

Project would increase flood protection, protect the coastline from erosion, increase the safety of drainage of excessive amounts of surface waters.

It would also open the possibility of using quality water for regional water supply, and create better conditions for recharge valuable areas such as ponds, neglected old backwaters of Drava, Kopački Rit Nature Park, Old Karašica).

Project would improve the general economic conditions related to traffic infrastructure (navigation Drava, a new road crossing over the Drava), production of food (irrigation, fish farming and fishing), production of energy (renewable new source energy), and new sports and recreation facilities.

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## Scoping procedure

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! developer – Osijek-baranja county

! consultations :

- ☐ National authorities responsible for: nature, physical planning, water management, forestry, agriculture , cultural heritage, inland navigation, energy
- ☐ Nature park Kopački rit
- ☐ Agency for the management of protected natural areas of OB county
- ☐ Institute for Spatial Planning of OB county
- ☐ municipalities and cities (local authorities)
- ☒ Ministry of Rural Development – Republic of Hungary
- ☐ NGO - Croatian Society for the Protection of Birds and Nature

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## Scoping procedure

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! Identified areas of particular importance:

- ☐ Natura 2000 sites – Main Appropriate assessment
- ☐ loss of large areas of flooded forest, reduction of the groundwater level, loss of important habitat types, the impact on the fish population, and birds
- ☐ the condition and dynamics of surface and groundwater
- ☐ cumulative effect with other regulation objects on the river Drava
- ☐ WFD assessment
- ☐ transboundary impacts
- ☐ transboundary regional park Mura- Drava

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## QUESTIONS

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