

## **Project factsheet - Assessment grid**

PROJECT OVERVIEW				
Project Ref. No.	DRP0200029			
Project title	Danube Region Programme			
Acronym	DanubeSediment_Q2			
Priority axis	2 A greener, low-carbon Danube Region			
SO	2.3 - WaterManagement			
Lead partner	University of Natural Resources and Life Sciences, Vienna			
Lead partner country	Österreich (AT)			
Lead partner legal status	Public			
Project duration	30			
Total Interreg Funds	2314549.97			
Total Eligible Budget	2893187.47			

## **Project Summary**

DanubeSediment\_Q2 aims to improve the management of sediment quantity and quality in the Danube River Basin to achieve environmental objectives. The main output is the first Integrated Sediment Management Plan (ISMP) for the Danube River Basin. We will recommend concrete solutions and upscaling options to be taken up by International Commission for the Protection of the Danube River (ICPDR) in the next Danube River Basin Management Plan as well as Flood Risk Management Plan. This plan will build on the DRB Sediment Improvement Strategy for Solutions building on concrete case studies in each partner country using up to date monitoring and modelling. To achieve this for the first time an improved and extended, combined sediment quantity and quality monitoring network and the outputs (i) new hydromorphological assessment method and (ii) sediment risk assessment method will be essential. Of central importance are the sediment management measures developed in an innovative co-design approach including 55 partners as well as stakeholders. These methods and measures will be tested in nine case study sites leading to practical solutions. The uptake of the outputs by the responsible institutions ICPDR, Sava Commission and national governments will lead to achievable results within the project and further on. To achieve these results, a transnational cooperation is needed. The value of this transnational cooperation is given by the fact, that sediments are transported from the mountains to the coast and thus only a joint effort of the countries along the Danube and the tributaries in the river basin will allow to improve sediment management. This will be reached by the initiated sediment cooperation between the Danube Basin countries, including governments, relevant stakeholders as well as interested groups. The DanubeSediment\_Q2 consortium includes members from 14 different countries of the Danube River Basin. All riparian countries along the Danube River are represented in the consortium and also four countries from the Danube River Basin. Therefore, DanubeSediment Q2 has excellent roots and connections in the Danube region and to larger transnational networks of local actors and communities, key opinion leaders and collaborators in the Danube River Basin to ensure successful implementation. Since the consortium consists of governmental institutions, NGOs, companies, research organizations, national parks, environmental agencies representing a wide range of professional experiences from engineering to ecology the needed expertise is available. In obtaining the defined outputs and results, it will be possible to contribute to the Significant Water Management Issue "Sediment Balance Alterations" firstly included in the 3rd Danube River Basin Management Plan. This decision to include sediment alteration was based on the projects DanubeSediment and SIMONA. These projects showed that the Danube has a completely disturbed sediment system, where either surplus or deficit of sediments dominate, also in

relation to uncontrolled erosion and deposition of polluted sediments. Thus, there is an urgent need to improve the quantity and quality of sediments by harmonized management practices being not yet defined in the Danube River Basin Management Plan. The DanubeSediment\_Q2 project will facilitate an improved sediment balance and morphodynamics ensuring a good sediment quantity and quality. This will lead to a restored sediment continuity at barriers, a reduced sedimentation in impoundments, reduced riverbed and coastal erosion and control on polluted sediment transport. Consequently, a dynamic river morphology, a decreased flood risk, an improved groundwater level, river ecosystem, navigation and hydropower are envisaged.

LIST OF PROJECT PARTNERS
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No.	Institution name	Country	Total Interreg funds	Total eligible budget
BOKU	University of Natural Resources and Life Sciences, Vienna	Österreich (AT)	453451.92	566814.90
BME	Budapest University of Technology and Economics	Magyarország (HU)	158160.00	197700.00
TUM	Technical University of Munich	Deutschland (DE)	276307.20	345384.00
EAEMDR	Executive Agency "Exploration and Maintenance of the Danube River"	Bulgaria (BG)	39200.14	49000.18
NARW	National Administration Romanian Waters	România (RO)	174185.60	217732.00
IzVRS	Institute for Water of the Republic of Slovenia	Slovenija (SI)	191520.00	239400.00
VUVH	Water Research Institute	Slovensko (SK)	149184.32	186480.40
NIHWM	National Institute of Hydrology and Water Management	România (RO)	118880.00	148600.00
JCWI	Jaroslav #erni Water Institute	Serbia (RS)	163213.60	204017.00
UNSA	University of Sarajevo	Bosnia and Herzegovina (BA)	79560.00	99450.00
GDWM	General Directorate of Water Management	Magyarország (HU)	66320.00	82900.00
HV	Croatian Waters	Hrvatska (HR)	64000.00	80000.00
Bálint	Bálint Analitika Ltd.	Magyarország (HU)	284959.99	356199.99
GeoZS	Geological Survey of Slovenia	Slovenija (SI)	51796.00	64745.00
СНМІ	Czech Hydrometeorological Institute	#esko (CZ)	43811.20	54764.00
TOTAL (EUR)			2314549.97	2893187.47

## LIST OF ASSOCIATED PARTNERS

Institution name	Country
International Commission for the Protection of the Danube River	Österreich (AT)
Danube Commission	Magyarország (HU)
DANUBEPARKS Danube River Network of Protected Areas	Österreich (AT)
	International Commission for the Protection of the Danube River  Danube Commission

NIHWM         International Association of Danube Research (IAD)         Österreich (AT)           BOKU         Danube Floodplain National Park         Österreich (AT)           UNSA         Ministry of Economy         Bosnia and Herzegovina (BA)           IzVRS         Slovenian Environment Agency         Slovenija (SI)           IzVRS         Slovenian Water Agency         Slovenija (SI)           VUVH         Ministry of Environment of the Slovak Republic         Slovensko (SK)           VUVH         Water Management Construction         Slovensko (SK)           UNSA         Sava River Watershed Agency         Bosnia and Herzegovina (BA)           BOKU         VERBUND Hydro Power GmbH         Österreich (AT)           VUVH         SLOVAK WATER MANAGEMENT ENTERPRISE         Slovensko (SK)           BME         Duna-Dráva National Park Directorate         Magyarország (HU)           BME         Ministry of Foreign Affairs and Trade         Magyarország (HU)           JCWI         Republic Hydrometeorological Service of Serbia         Serbia (RS)           JCWI         Ministry of Construction, Transport and Infrastructure – Directorate for Inland Waterways         Serbia (RS)           JCWI         Public Water Management Company Vode Vojvodine         Serbia (RS)           NARW         Ministry of Environment, Water and Forests <th>NIHWM</th> <th>Danube Hydro-meteorological Observatory</th> <th>Ukraine (UA)</th>	NIHWM	Danube Hydro-meteorological Observatory	Ukraine (UA)
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NARW HIDROELECTRICA România (RO)  BME Fert#-Hanság National Park Directorate Magyarország (HU)  BME WWF World Wild Fund for Nature Hungary Magyarország (HU)  TUM BAW – Federal waterways engineering and research institute Deutschland (DE)  TUM Bavarian State Ministry of the Environment and Consumer Protection Deutschland (DE)  BOKU Austrian Federal Ministry of Agriculture, Forestry, Regions and Water Management Österreich (AT)  BOKU Österreich (AT)  GeoZS Croatian Geological Survey Hrvatska (HR)  GeoZS Executive Environment Agency Bulgaria (BG)  BME Duna-Ipoly National Park Directorate Magyarország (HU)  BME Budapest Waterworks Magyarország (HU)  BOKU International Sava River Basin Commission	NARW	Ministry of Environment, Water and Forests	România (RO)
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TUM Bavarian State Ministry of the Environment and Consumer Protection Deutschland (DE)  BOKU Austrian Federal Ministry of Agriculture, Forestry, Regions and Water Management Österreich (AT)  BOKU Österreich (AT)  GeoZS Croatian Geological Survey Hrvatska (HR)  GeoZS Executive Environment Agency Bulgaria (BG)  BME Duna-Ipoly National Park Directorate Magyarország (HU)  BME Budapest Waterworks Magyarország (HU)  BOKU International Sava River Basin Commission Hrvatska (HR)	BME	WWF World Wild Fund for Nature Hungary	Magyarország (HU)
BOKU Austrian Federal Ministry of Agriculture, Forestry, Regions and Water Management Österreich (AT)  BOKU Österreich (AT)  GeoZS Croatian Geological Survey Hrvatska (HR)  GeoZS Executive Environment Agency Bulgaria (BG)  BME Duna-Ipoly National Park Directorate Magyarország (HU)  BME Budapest Waterworks Magyarország (HU)  BOKU International Sava River Basin Commission Hrvatska (HR)	TUM	BAW – Federal waterways engineering and research institute	Deutschland (DE)
BOKU Österreich (AT)  BOKU Österreich (AT)  GeoZS Croatian Geological Survey Hrvatska (HR)  GeoZS Executive Environment Agency Bulgaria (BG)  BME Duna-Ipoly National Park Directorate Magyarország (HU)  BME Budapest Waterworks Magyarország (HU)  BOKU International Sava River Basin Commission Hrvatska (HR)	TUM	Bavarian State Ministry of the Environment and Consumer Protection	Deutschland (DE)
GeoZS Croatian Geological Survey Hrvatska (HR)  GeoZS Executive Environment Agency Bulgaria (BG)  BME Duna-Ipoly National Park Directorate Magyarország (HU)  BME Budapest Waterworks Magyarország (HU)  BOKU International Sava River Basin Commission Hrvatska (HR)	BOKU		Österreich (AT)
GeoZS Executive Environment Agency Bulgaria (BG)  BME Duna-Ipoly National Park Directorate Magyarország (HU)  BME Budapest Waterworks Magyarország (HU)  BOKU International Sava River Basin Commission Hrvatska (HR)	BOKU		Österreich (AT)
BME Duna-Ipoly National Park Directorate Magyarország (HU)  BME Budapest Waterworks Magyarország (HU)  BOKU International Sava River Basin Commission Hrvatska (HR)	GeoZS	Croatian Geological Survey	Hrvatska (HR)
BME Budapest Waterworks Magyarország (HU)  BOKU International Sava River Basin Commission Hrvatska (HR)	GeoZS	Executive Environment Agency	Bulgaria (BG)
BOKU International Sava River Basin Commission Hrvatska (HR)	BME	Duna-Ipoly National Park Directorate	Magyarország (HU)
	BME	Budapest Waterworks	Magyarország (HU)
BOKU Ministry of Agriculture, Forestry and Water Management Crna Gora (ME)	BOKU	International Sava River Basin Commission	Hrvatska (HR)
	BOKU	Ministry of Agriculture, Forestry and Water Management	Crna Gora (ME)

NARW	SOMES TISA RIVER BASIN WATER AUTHORITY	România (RO)
BOKU	Institute of Ecology and Geography (subdivision of the State University of Moldova)	Moldova (MD)
BOKU	Federal Minister for Climate Action, Environment, Energy, Mobility, Innovation and Technology; IV-W3	Österreich (AT)
BOKU	Regional Co-operation Hydrology of the Danube Countries (IHP Danube)	#esko (CZ)
BOKU	Department of Water Management of the Federal Government of Upper Austria	Österreich (AT)