



CONSTRUCT THE KAMIENIEC ZĄBKOWICKI MULTIFUNCTIONAL RESERVOIR

EARLY MARKET ENGAGEMENT (EME)



09/15/2026



STATE WATER HOLDING POLISH WATERS – WHO WE ARE

We are responsible for water management at national level.
We protect against flood and drought and manage water resources.

KZGW

National Water Management Authority in Warsaw

It sets the directions for water management in Poland, coordinates regional activities and is responsible for strategic planning and water management standards.



**11
RZGWs**

Regional Water Management Authorities

They manage water resources at the level of water regions; they plan and implement large hydrotechnical investments.

including

**RZGW
WROCŁAW**



**50
ZZs**

Drainage Basin Administrations

They conduct water management within the drainage basins; they are responsible for the maintenance of rivers and water facilities, and for implementing the investment and maintenance tasks.

**PIO
WROCŁAW**



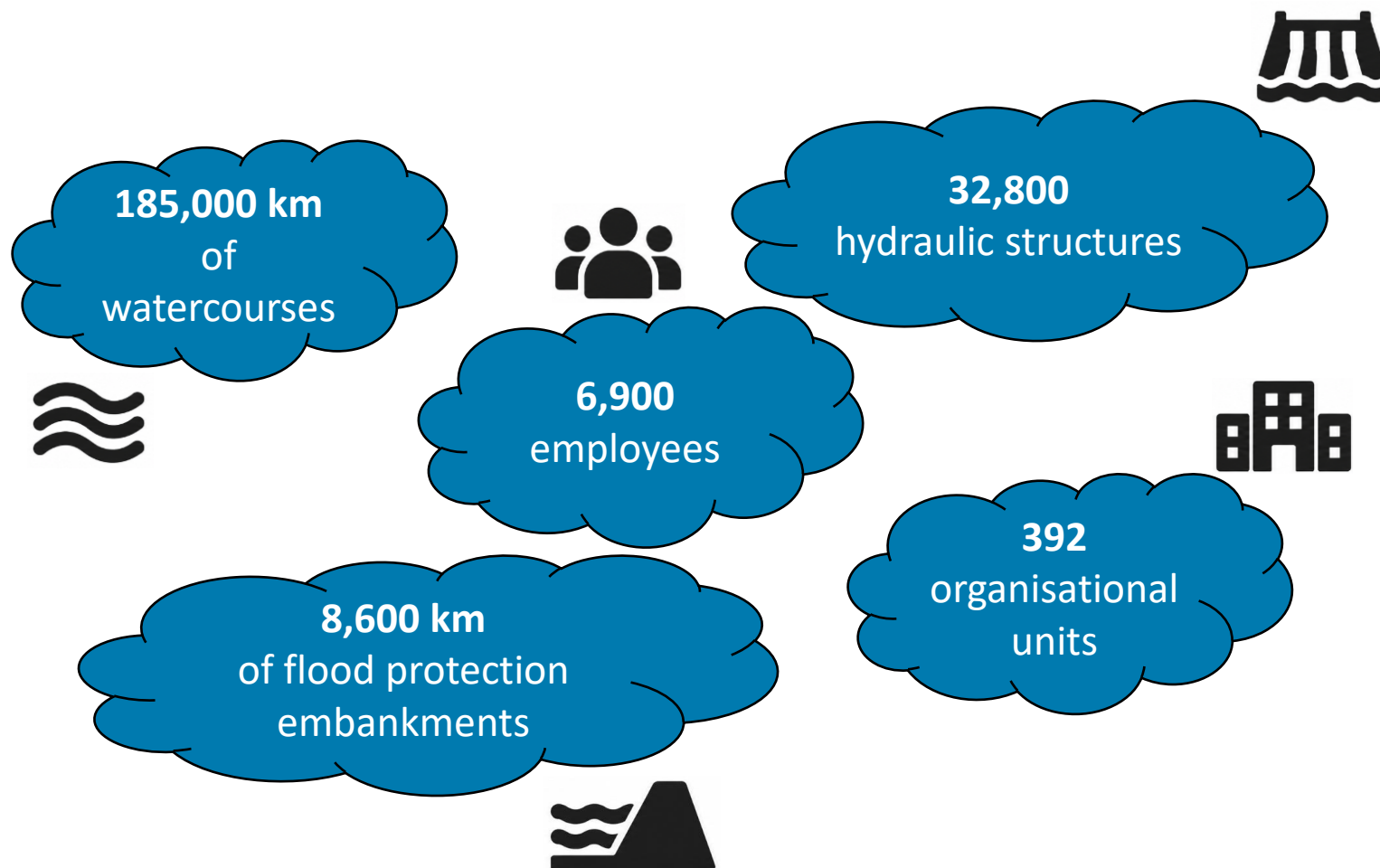
**330
NWs**

Water Surveillance Units

They act directly in the field – they monitor the condition of watercourses and water facilities; they conduct current maintenance works and handle local water-related issues.



STATE WATER HOLDING POLISH WATERS – POTENTIAL AND RESOURCES



RZGW WROCŁAW – EXPERIENCE AS THE INVESTOR

In 2016 – 2025, RZGW Wrocław, under the Odra-Vistula Flood Management Project, implemented, with the support of international financial institutions, including the International Bank for Reconstruction and Development (World Bank), extensive investments in the Middle Odra and in the Kłodzka Valley – starting with the construction of reservoirs and flood protection embankments, through reconstruction of riverbeds and regulatory structures, to the modernisation of road and bridge infrastructure.

➤ 4 dry flood protection reservoirs

- Boboszków • Roztoki Bystrzyckie • Szalejów Górny • Krosnowice

➤ Comprehensive expansion of flood protection systems

- **Widawa:** 11 km of new embankments + 2 km of reconstructed embankments;
- **Nowa Sól:** 2.8 km of new embankments of the Odra River, 6 km of new embankments of the Czarna Struga, and a pumping station
- **Wężyńska–Chlebowo:** 5.5 km of the new embankment and the reconstruction of a provincial road;
- **Krosno Odrzańskie:** 9 new embankments with a total length of 5.9 km and 5 relief channels;
- **Słubice:** extension of 6.7 km of the existing embankment and construction of 5.9 km of a new ring embankment.

➤ 341 reconstructed groins on the Odra River

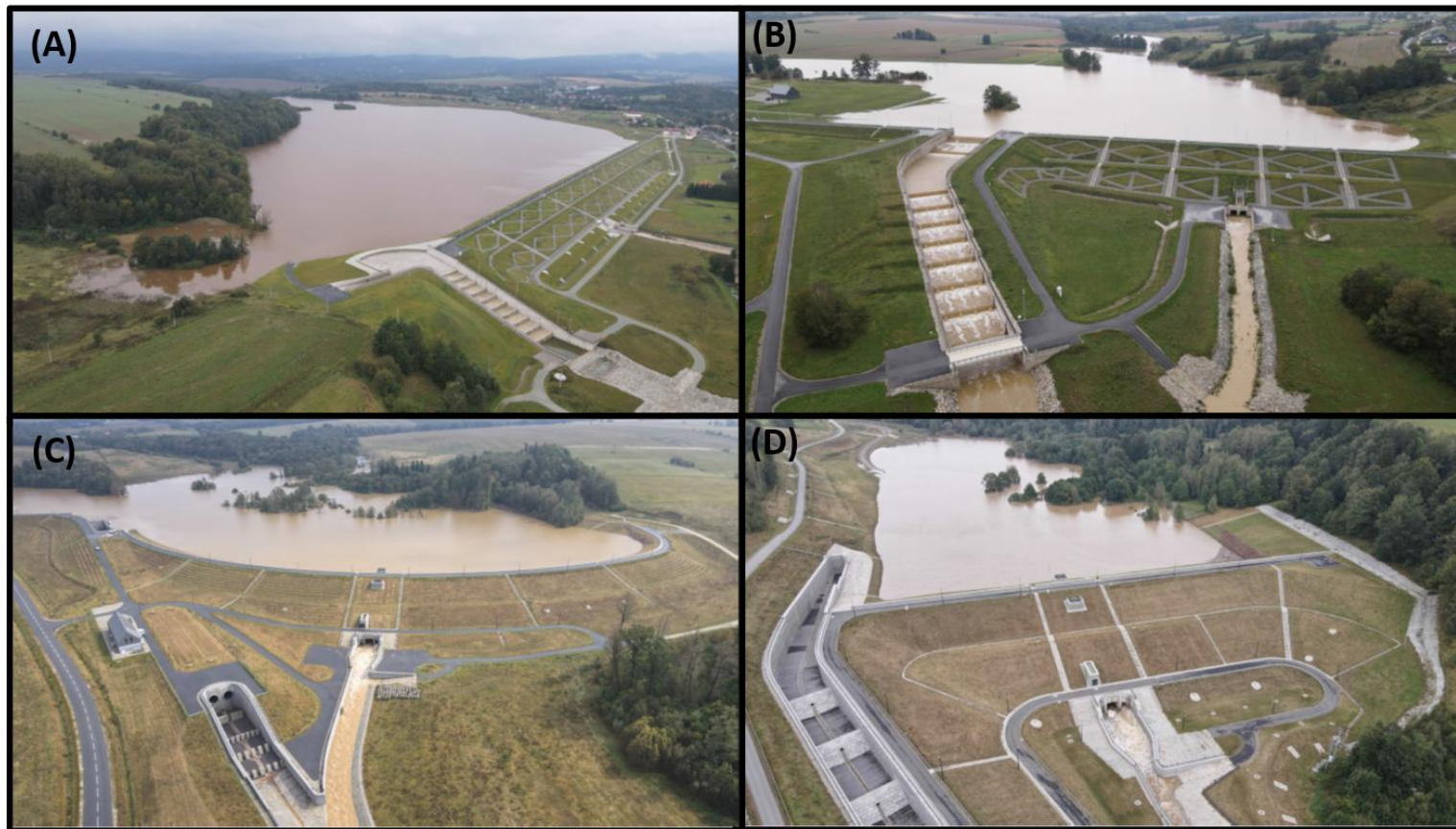
- at the section of Nowa Sól to the estuary of the Nysa Łużycka River

➤ Road bridge over the Odra River

- Reconstruction of the bridge on the national road in Krosno Odrzańskie



The dry flood protection reservoirs in the Kłodzka Valley played an essential role during the September 2024 flood, by taking over part of the flood wave and by diminishing its impact within the towns located downstream of the reservoirs.



(A) Szalejów Górny (B) Krosnowice (C) Roztoki Bystrzyckie (D) Boboszów, photos from the 2024 flood

LARGEST HYDROTECHNICAL INVESTMENT IN THE ODRA RIVER CATCHMENT AREA

In order to additionally strengthen flood protection in the region –
we are preparing the construction of the **Kamieniec Ząbkowicki multifunctional reservoir**



What is the objective?

To provide flood protection for the residents of Kamieniec Ząbkowicki and the areas situated downstream of the entire Nysa cascade (by reducing discharges from the Nysa reservoir), including the towns of Nysa and Lewin Brzeski. The reservoir will also play a storage function, by mitigating the consequences of drought by controlling water flows for the towns of Nysa, Lewin Brzeski, Brzeg, Oława, Wrocław and the nearby areas. Moreover, the investment will be used for hydropower purposes – construction of a small hydropower plant (MEW).

INVESTOR



Państwowe
Gospodarstwo Wodne
Wody Polskie

CONTRACTOR



CONSULTANT/DESIGNER



**Under the Early Market Engagement
we address the entities interested in providing construction works.**



Państwowe
Gospodarstwo Wodne
Wody Polskie



ORIGIN OF THE PROJECT

- The Government of the Republic of Poland has received funding from the International Bank for Reconstruction and Development (World Bank) to implement the following project:
“Odra Vistula Flood Management Project” – OVFMP
- The project was implemented between 2016 and 2025
- A new project is currently being prepared, titled:
“Climate Resilience in Water Management Project – (CRWMP)”
- The Project is planned to be implemented between 2027 and 2033
- As a continuation of the tasks under the OVFM Project – RZGW Wrocław and RZGW Kraków are implementing the tasks 5.10.1 and 5.10.2
- The purpose of the tasks is to prepare design and bidding documentation
 - for the Kamieniec Ząbkowicki multifunctional reservoir (5.10.1)
 - to build a system of flood protection polders in the Little Vistula and Upper Vistula valley upstream of Cracow (5.10.2)



THE NEW PROJECT: CLIMATE RESILIENCE IN WATER MANAGEMENT PROJECT (CRWMP)

Expected period of implementation: 2027-2033

Currently: documents are being prepared prior to the decisions and signing the agreements with IFIs for the co-financing of the Project

Objective of the project:

- to strengthen the flood and drought risk management
- to enhance resilience to climate change, whilst supporting water security, ecological flows and the integrity of ecosystems under changing climatic conditions

COMPONENT 1. Enhancing resilience to climate risks in the Upper and Middle Vistula River Basin

COMPONENT 2. Enhancing resilience to climate risks in the Middle Odra River Basin

COMPONENT 3. Strengthening institutional capacity for mitigating the effects of floods and drought

COMPONENT 4. Project Management, Monitoring and Evaluation



COMPONENT 2 OF THE CRWMP PROJECT

- Component 2 - Enhancing resilience to climate risks in the Middle Odra River Basin incorporates the task **Construct the Kamieniec Ząbkowicki multifunctional reservoir**
- The Investment titled **Construct the Kamieniec Ząbkowicki multifunctional reservoir** will increase storage capacity in the upper course of the river, thus improving the control of the existing cascade of reservoirs (Topola, Kozielno, Otmuchów and Nysa), ensuring the mitigation of the effects of floods, mitigation of the effects of drought, recharge of groundwaters and ecological flows, as well as supporting water supply for the municipalities and agriculture, hydropower generation and recreational use
 - as per the scope of the investment currently being analysed
- **The information currently presented for the scope of works is indicative and non-binding, and will be supplied together with the Bidding Documentation at a later stage of the procedure, when the necessary decisions are awarded**



KEY CONTRACT DETAILS

- Employer
 - State Water Holding Polish Waters
 - Regional Water Management Authority in Wrocław
- Contract value
 - The contract covers the construction of dams creating a reservoir with a maximum capacity of about 103 million cubic metres (for max. damming level)
 - together with the related hydraulic and road facilities
 - and a hydropower station
- Time horizon
 - The initially expected period of Construction Works' implementation: 2028-2033



GENERAL CHARACTERISTICS OF WORLD BANK PROJECTS

- Procurements under World Bank projects are conducted in line with the principles of transparency, competitiveness, eligibility of expenses and in compliance with the financiers' guidelines
- Standard bidding documents and models of contracts apply
- Strong emphasis is put on environmental and social requirements – environmental and social risks must be identified and managed
- Sexual Exploitation, Abuse and Sexual Harassment (SEA/SH) requirements - as per the risk class agreed for the Project/Investment



ES AND SEA/SH REQUIREMENTS

- While executing the works, the Contractor, Subcontractors, Suppliers, Service Providers and their personnel are obliged to comply with the World Bank's Environmental and Social (ES) requirements and to implement and enforce measures to prevent Sexual Exploitation, Abuse and Sexual Harassment (SEA/SH)
- The Contractor will provide suitably qualified personnel responsible for the implementation, monitoring and reporting of ES requirements and SEA/SH measures
- The Contractors invited to submit bids, submit the following additional documents in their bid:
 - a) Contractor's Code of Conduct for Contractor's Personnel (ES)
 - b) Management Strategies and Implementation Plans (MSIP)



ES AND SEA/SH REQUIREMENTS (cont.)

- The documents submitted by the Contractors should include the ES requirements stated in the Contract, in particular:
 - Works Requirements specified in Section VII of the Bidding Documents
 - Environmental and Social Management Plan (ESMP)
 - Land Acquisition and Resettlement Action Plan (LARAP);
 - Environmental and Social Management Framework (ESMF)
 - Land Acquisition and Resettlement Policy Framework
 - Human Resources Management Framework
 - Conditions of administrative decisions, permits and other requirements of national legislation, including environmental decisions and water law permits
- The purpose of these requirements is to prevent, reduce and mitigate the adverse environmental and social impacts associated with the Project implementation and to ensure the protection of those directly and indirectly involved in its implementation



EARLY MARKET ENGAGEMENT

The Early Market Engagement procedure aims to actively engage the potential Contractors before the formal stage of public procurement begins, by:

- obtaining market feedback on technical feasibility and risk allocation
- clarifying to potential bidders the process of procurement award and the conclusion of contracts
- collecting opinions on the scoring criteria and obtaining feedback on the proposed evaluation criteria, their adequacy and impact on competition
- understanding the market potential and interest in executing large-scale hydraulic works
- increasing transparency and competition to ensure that public procurements deliver the best value for money

Participation or non-participation in the EME has no impact on eligibility or the possibility of participating in the future procedure





EARLY MARKET ENGAGEMENT

- Procurement title:
CRWMP II.1.1 Construct the Kamieniec Ząbkowicki multifunctional reservoir
- Procurement award procedure:
a procurement exempt from the provisions of the Public Procurement Act in accordance with Article 9(1)(a) of the Act
- Type of notice:
Request for participation in Early Market Engagement – EME
- Date of publication: 08/31/2026
- Questionnaire submission date: 09/11/2026 – **extended to 09/18/2026**





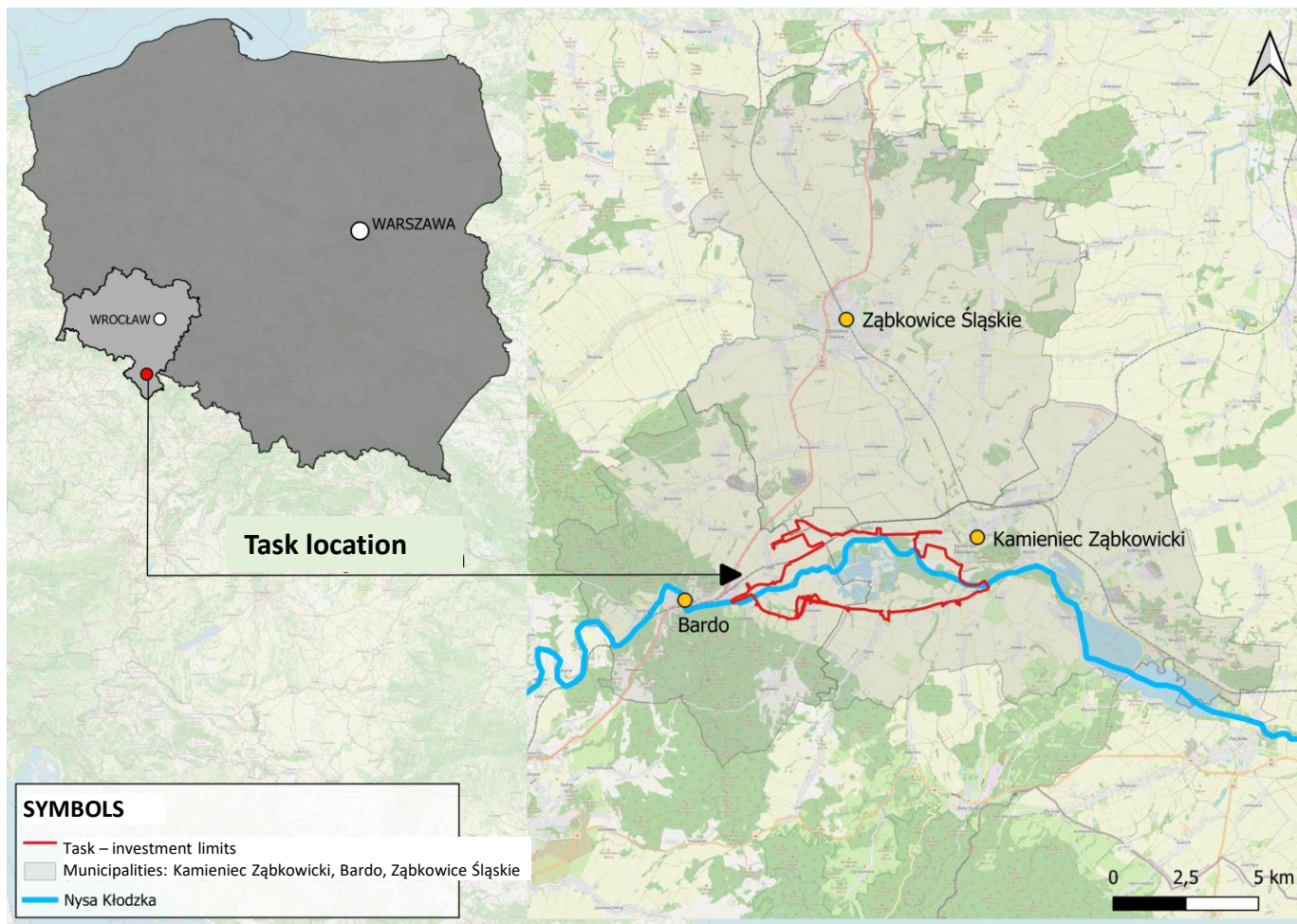
QUESTIONNAIRE – KEY ELEMENT

- The questionnaire contains 18 questions for the Market
- The Market's responses are crucial
- Individual responses are treated as confidential and will be made available only to the Project implementation team
- Aggregated and anonymised results from the EME survey may be disclosed to the Market
- Information is collected only to undertake a market analysis
- **All activities under the EME are held by PIO/RZGW Wrocław; the Consultant plays a supporting role**
- Contact details: Ms Karolina Radwan
– Chief PIO Specialist of RZGW Wrocław;
email: karolina.radwan@wody.gov.pl



INVESTMENT LOCATION

Poland, Province of Lower Silesia, Poviát of Ząbkowice

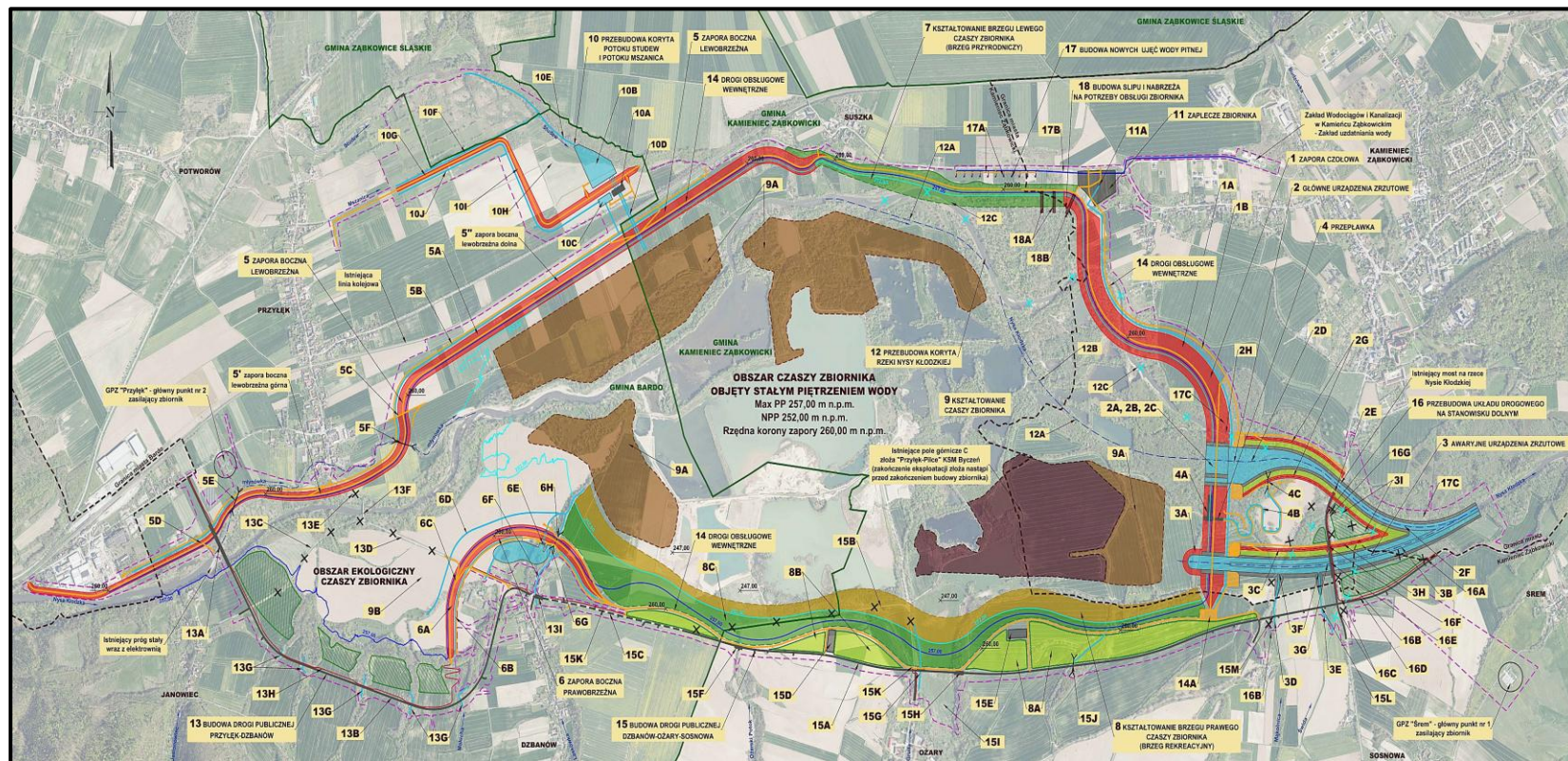


KEY INFORMATION



The Kamieniec Ząbkowicki reservoir will form a new component complementing the system/cascade of reservoirs on the Nysa Kłodzka, aimed at effectively reducing the inflow from the upper parts of the catchment area (Kłodzka Valley) to the reservoirs located downstream (Topola, Kozielno, Otmuchów, Nysa) and to enable the reduction of outflow from the Nysa reservoir in a way minimising the flood risk to the Nysa, Lewin Brzeski and the areas situated downstream.

The Kamieniec Ząbkowicki reservoir has an impact on the conditions on the Odra and on the protection of towns situated along the Odra, including Wrocław.



RESERVOIR 'S INDICATIVE BASIC PARAMETERS

Investment area	approx. 1,600 ha
Reservoir area	approx. 1,500 ha
Reservoir's capacity to Maximum damming elevation (MaxPP)	103 million cubic metres
Head dam Length Maximum height	2.7 km 19 m
Left-bank dam Length Maximum height	5.3 km 12 m
Right-bank dam Length Maximum height	1.6 km 8.5 m
Planned quantity of soil to be incorporated	7.9 million cubic metres





RESERVOIR'S INDICATIVE BASIC PARAMETERS (cont.)

Length of roads	
New roads	86 km
Modernised roads	5 km
New engineering structures	
Bridges (including those with span of > 75m)	13 (3)
Viaducts	1
Hydropower plant	2 MW
8 reservoir service buildings	1,250 m2





BIDDING PROCESS

- Approach to the Market:
open, international competitive procurement
- Selection mode: Request for Bids (RFB)
- Process procedure: single-stage, two-envelope procedure, using scoring criteria
- Qualification: Pre-qualification*
**after analysing the EME results and consultation with the World Bank, the Employer approves that the pre-qualification process is omitted*





REQUIREMENTS

- Key technical requirements
 - CONTRACTOR'S EXPERIENCE
 - KEY PERSONNEL
 - EQUIPMENT
 - METHODOLOGY/IMPLEMENTATION SCHEDULE
 - SUBCONTRACTORS
 - PARTICIPATION OF THE LOCAL WORKFORCE



REQUIREMENTS (cont.)

- Social requirements (RAP) and environmental requirements (ENVIRONMENTAL MANAGEMENT PLAN)
 - The Works will be executed in consistency with environmental and social requirements, the principles of sustainable development and the requirements of the financiers, including World Bank standards
 - The Contractor will provide suitably qualified personnel for environmental and social matters, responsible for implementing, monitoring and reporting environmental and social (ES) requirements
 - The Employer requires that the Contractor, subcontractors, service providers, suppliers and their personnel, comply with the environmental and social requirements defined in the Contract
 - The purpose of these requirements is to prevent, reduce and mitigate the adverse environmental and social impacts associated with the Project implementation and to ensure the protection of those directly and indirectly involved in its implementation



SCHEDULE OF THE PROCEDURE

Document / STAGE	Status	Publication
EME – Early Market Engagement	pending	Announced on: 08/31/2026 Meeting with the Market: 09/15/2026 Completed questionnaires: until 09/18/2026
Pre-qualification Documents, Works	under preparation * <i>* after analysing the EME results and consultation with the World Bank, the Employer approves that the pre-qualification process is omitted</i>	4th quarter of 2026
RFB - Request for Bids Works	under preparation	4th quarter of 2026/ 1st quarter of 2027

NOTE:

The schedule is indicative and may be updated depending on the results of the EME, arrangements with the World Bank, the readiness of the documentation and the CRWMP preparation schedule



THANK YOU FOR YOUR
ATTENTION !

