

UKRAINE WATER RECOVERY FL

Business potential: equipment supply, implementation, installation

# Project ID	2021-0112
📍 Country	Ukraine
🏢 Sector	Water, Sewerage, Water Supply, Waste Management and Remediation Activities
€ Total project cost	€ 200 M
📅 Status	Approved, to be signed
💡 Source	EIB
👤 Executing agency (EA)	Ministry for Communities Territories and Infrastructure Development of Ukraine
★ Final Beneficiaries	Local Government Bodies or State-owned Enterprises
🔍 Project keywords	Water supply restoration Rehabilitation Repair Civil Works Energy Efficiency

You are interested in this tender but still have questions?

In our one-on-one consultation, our expert [Carolin Welzel](#) will discuss your individual concerns with you. You can also take part in our [deep dive events](#) on current tenders. In these events we will present specific tenders and provide contextual information.

Also discover further business opportunities in the Global South: The [Agency for Business and Economic Development \(AWE\)](#) advises as the central contact point of the BMZ on sustainable investment opportunities in emerging and developing countries.

Arrange a [consultation](#).



Carolin Welzel

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ABSTRACT

The project aims to improve drinking water supply and waste water treatment in cities throughout Ukraine, including:

- the quick restoration and repair of damaged or overstretched water and sanitation infrastructure;
- support to municipalities that are hosting significant influxes of IDPs

PROJECT COMPONENTS

Component 1: Replacement or rehabilitation of war-damaged, deteriorated or outdated infrastructure (networks, pumps, treatment plants, etc.)

- Reconstruction, rehabilitation, upgrade, extension, replacement, supply and new construction of water source infrastructure
- Water supply and distribution systems
- Water/wastewater treatment facilities
- Equipment for operation maintenance of networks, pumping stations and plants
- Special vehicles for water/wastewater services

Component 2: Rehabilitation of buildings (offices, laboratories, etc.), civil works (reservoirs, tanks, etc.)

- Water and sewerage house connection
- Introduction metering and District Metering Areas (DMA)
- Bulk water metering
- Supervisory Control and Data Acquisition (SCADA) system and hydraulic modelling
- Diagnostic equipment (water main inspection and leak detection systems)
- Laboratory equipment

Component 3: Measures to increase energy efficiency

Component 4: Technical designs, supervision

PROCUREMENT INFORMATION

- [EIB project summary](#)
- Procurement options will become available on [TED](#) and [GTAI](#)
- [Information on EIB procurement policies](#)

ADDITIONAL INFORMATION

Implementation speed depends on the maturity of sub-projects and granularity of the portfolio impact.

CONTACTS

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