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	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

Sie sind an dieser Ausschreibung interessiert, haben aber noch viele Fragen?

In unserer 1:1-Beratung bespricht unsere Expertin Carolin Welzel mit Ihnen Ihre individuellen Anliegen. Nehmen Sie außerdem an unseren Deep Dive Events zu aktuellen Ausschreibungen teil. Hier stellen wir konkrete Ausschreibung vor und vermitteln Kontextinformationen.

Entdecken Sie außerdem weitere Geschäftschancen im Globalen Süden: Die Agentur für Wirtschaft und Entwicklung (AWE) berät als zentrale Anlaufstelle des BMZ zu nachhaltigen Investitionsmöglichkeiten in Schwellen- und Entwicklungsländern. Jetzt zum Newsletter anmelden oder Beratungstermin vereinbaren.



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Component 1: Replacement or rehabilitation of war-damaged, deteriorated or outdated infrastructure (networks, pumps, treatment plants, etc.)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

Components 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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