

UKR Shkodër



EUR 19.5 million WPIP/MIPV investment measures



KFW



Drinking water supply

- Rehabilitation and replacement of **53.7 km distribution network** which was outdated and heavily leaking, also through numerous illegal connections.
- **1820 new house connections** with 2500 individual water meters
- Improvement of supply pressure through construction of about **4 km of new transmission main pipeline**.
- The installation of **DMAs (District Metering Areas)** will allow monitoring and controlling water inflow and water losses



Waste Water System

- Upgrade of the **Main Pumping Station Shkodra (MPS)**
- Construction of **Waste Water Treatment Plant (WWTP) Shkodra** for about 82,500 PE (Person Equivalents)
- Construction of new **5 km wastewater pipeline** from MPS to the WWTP crossing the Buna River.



The new water supply networks will reduce water losses and assure 24/7 water supply. The upgrade of the wastewater system and the new waste water treatment plant will protect environment and increase quality of life.

Dear citizens and clients,

As with most Albanian cities, Shkodra has inherited a very old and deteriorated drinking water supply and wastewater infrastructure. The WPIP/MIPV investment measures are a significant step in enhancing the system. The investment measures are complemented by additional administrative and managerial support.

As part of the reform programme initiated by the Albanian government and AKUK, the WPIP/MIPV programmes is supporting URK Shkodër in the introduction of new methods, techniques and tools. The aim of this support is to **increase efficiency and quality of services in line with EU standards.**

We increase efficiency, quality of services and transparency

GIS based digital workflow



Repair, inspection, and leak detection reports are sent directly to the **Management Information System.**

Capacity building



We are **training our staff** regularly in the most advanced working methods.

Investment



New infrastructure and equipment **reduce leak water and energy consumption** - the two main cost factors.

Monitoring & Control



Individual water meters and water meters installed in main pipes allow **systematic identification of water leaks and/or illegal connections**

You use water responsibly in bathroom, kitchen and garden



Repair leaking taps and leaking toilets



Close the tap during brushing teeth or during soaping and cleaning dishes - use water effectively only for rinsing



Collect and use rain water for irrigating your garden



Our joint responsibility makes the system technically and financially sustainable



You contribute with the regular payment of the monthly bill and with your responsible use of water



We serve you with our professional knowledge and continuous improvement of quality



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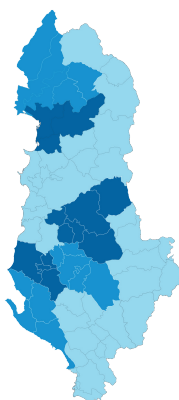


Besmir Lesha
Director UKR Shkodër

Elidjana Çelaj
Director AKUK

Overall WPIP MIP V - EUR 145.7 million investment measures for 6 regional water supply and sewerage companies

German Financial Cooperation 'through KfW	Loan	EUR 80 million
German Government	Grant	EUR 9 million
EU IPA	Grant	EUR 43.4 million
SECO	Grant	EUR 13.3 million



UKR Berat including Dimal, Kuçovë,
Polican and Skrapar;

UKR Elbasan including Belsh, Cërrik,
Gramsh, Librazhd and Peqin;

UKR Fier including Mallakastër, Patos
and Roskovec;

UKR Lezhë including Kurbin and Mirditë;

UKR Shkodër including Fushë Arrëz,
Malësia e Madhe, Pukë and Vau i Dejës;

UKR Vlorë including Himarë and
Selenicë;



www.wpip-mipv.al

Accompanying Measures implemented by:

Implementation Consultant Shkodra: