IMPLEMENTING A SELECTED LIST OF COMMERCIAL EFFICIENCY IMPROVEMENTS

PROJECT IMPLEMENTER:

RWC "Hidrodrini" J.S.C.



PROJECT FUNDING [€]:

IAWD	45,000
Co-finance	20,000
Total	65,500

PROJECT DURATION:

Starting Date: March 2017 Ending Date: December 2017 Reduction of water losses

OBJECTIVES OF THE PROJECT

Training of utility staff in using the new

Awareness of consumers

ACTIONS TAKEN TO ACHIEVE THE PROJECT OBJECTIVES

equipment

Defining the urban area of Peja city as project location

Tendering a company for equipment supply

Establishment of a DMA zone

Installationof bulk water meter

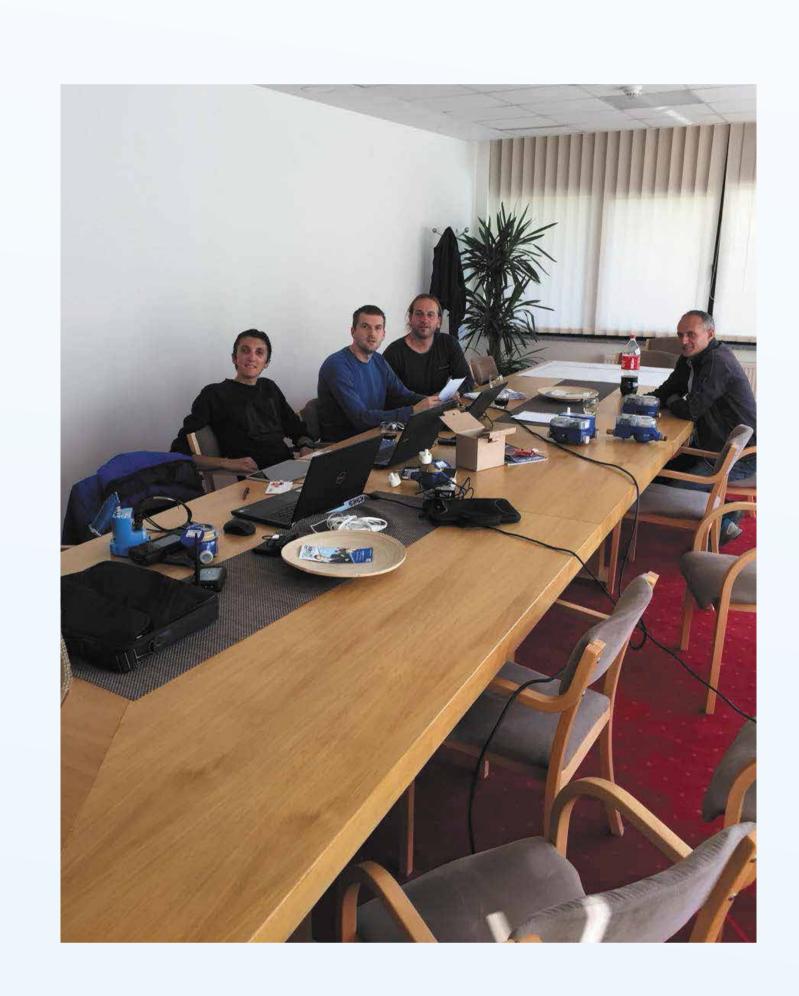
Installation of smart domestic water meters

Establishment of GIS database

Training of staff







RESULTS ACHIEVED BY IMPLEMENTING THIS PROJECT:

- Installation of bulk water meter
- Installation of smart domestic water meters that gives signal to the customers to pay bills
- Increase of collection efficiency in the project area
- Reduction of NRW in DMA from 12 l/s to 6
 l/s during the night







Smart policies, strong utilities, sustainable services

