

Project ID:

Integrated water flow measurement system of the spring, which supplies with drinking water the capital city of Skopje of the Former Yugoslavia Democracy Of Macedonia.

Very difficult application, due to the extreme water flow turbulence.

The measuring technology applied is a Doppler Profile system with a bottom-mounted system

The data transmission is based on the mobile telephone.

IN BRIEF

The system

: Integrated water flow measurement system

Place : Skopje

When : July 2018

ADMINISTRATOR - OWNER

VODA SKOPJE - WATER & SEWAGE UTILITY



- Discharge in m^3/s
- Water level in cm.
- Water Velocity in m/s
- Daily water volume in m^3
- Weekly water volume in m^3
- Monthly water volume in m^3



Important!

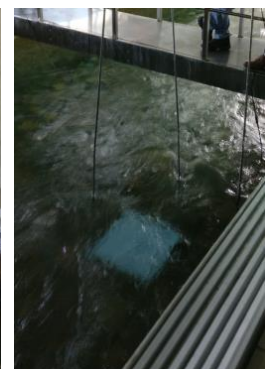
Zero requirement recalibration

Important!

Almost, Zero Maintenance Requirement

Important!

Data delivering at the center every 15min



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