

Catalyzing Innovations and Digitization for Safe, Sustainable, Resilient, and Inclusive Water Management

LAUNCH OF E-MARKETPLACE AND PUBLICATIONS

15–19 March 2021



Keep your data secure with Wamasys

Meter reading



Android smartphone app
Alerts in case of inconsistencies

Invoicing



Flexible billing method and frequency*
Based on consumption, fixed rate, one-off payment, instalment plan, micro-credit, arrears, etc.

Payment collection



Collect payments in agency, on-the-field, cash, mobile, online & manage arrears of payment

Reporting



Real-time data access
KPIs, accounting, consumption, payments



Teamwork

Organize internal communication & task management



Customer portal

Upgrade customer communication at low expense

WAMASYS

WATER DISTRIBUTION SOFTWARE

Wamasys allows you to manage easily the distribution of water and other essential services, from meter reading to invoicing and reporting.

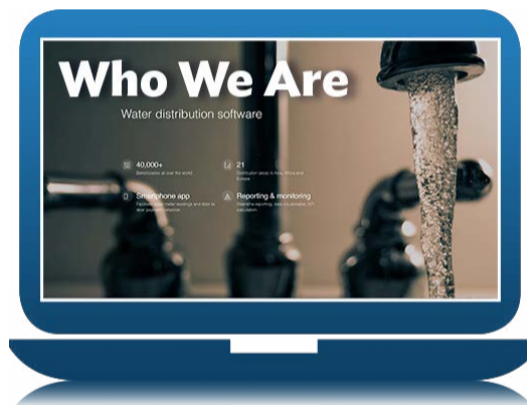


The Complete Solution to Manage your Water Distribution Activities, Improve Payment Collection and Decrease Nonrevenue Water

Name of Organization **Wamasys**

Location **Paris, France**

Year Registered **2016**



Technology Profile

Wamasys is a software solution for operators to manage daily operations efficiently, from water meter reading to invoicing and reporting. It adapts to operators' needs and processes; and helps them save time, reduce error and fraud risk, and increase payment collection rate.

Wamasys' key features include:

- (i) a smartphone application to strongly reduce meter reading errors and allow for on-the-field payment collection;
- (ii) a wide range of invoicing and payment collection capabilities (including micro credits and payment arrears);
- (iii) strong emphasis on reporting capabilities and alerts: real-time access to information

on consumption, invoicing, and payment collection, shared from anywhere, any time; and

- (iv) connects managers, meter readers, accountants, plumbers, and even customers in a single tool that is intuitive and easy-to-use, enabling a more efficient transmission of information and business optimization.

The right use of technology can be an asset for water operators to allocate resources more efficiently, enhance the quality of service, and increase number of beneficiaries and revenues, while offering quality service to customers. Smart meters and teamwork improvement services are also available.

To know more about our Smart Water Technology:

[Powerpoint Presentation](#)

The recording of interactive session will be uploaded here.

Please contact us:



chloe.frotin@wamasys.com

Chloe Frotin, Business Development Manager



<http://wamasys.com>