



ReonHydor

ΜΕΛΕΤΗ & ΔΙΑΧΕΙΡΙΣΗ ΔΙΚΤΥΩΝ ΥΔΡΕΥΣΕΩΣ

No	Name of the project	Client	Subcontractor /Contractor	Project Completion	Scope of the contract
1	Technical Expert at "WATenERgy CYCLE: Urban water full cycle: from its source to its end-users and back to the environment", INTERREG Balkan-Mediterranean project.	Water Utility of Kozani	ReonHydor	2019-2020	Water Balance calculation, Hydraulic model update
2	Technical Expert at "SaveSafeWater: «Networking for Reciprocal Safe Cross Border Water Supply towards a Worth Living environment", INTERREG Greece Albania project.	Water Utility of Kefallonia	ReonHydor	2019-2020	Water Balance calculation, Hydraulic model update
3	Water Balance Analysis and Evaluation of Performance Indicators of the Larissa WDS – Development of a calibrated Hydraulic Model in a Pilot Area – Assessment of the Complete Water Cost Recovery Rate of Larissa Water Utility under WFD 2000/60 / EC	Water Utility of Larissa	ReonHydor / University of Thessaly	2018-2020	Hydraulic Model Development, Calibration, Quality model,
4	Segmentation of Water Distribution System of Trikala in District Metered Areas (DMAs) using hydraulic modeling	Water Utility of Trikala	ReonHydor	2018-2019	Hydraulic Model Development, Calibration,
5	"Repair water distribution system" US Naval support activity, Souda Bay, Greece	MM Group	ReonHydor / Roikos S.A.	2018-2019	Hydraulic Model Development, Calibration, Water Age model, Firefighting scenarios
6	Water Balance Calculation, Hydraulic model development and calibration of Water Distribution System of Trikala (DMAs)	Water Utility of Trikala	ReonHydor	2017-2018	Hydraulic Model Development, Calibration,
7	Evaluation of the operational level of the water distribution systems of the Municipalities of Aiani and Krokos and investigation of the convergence point of efficient and reciprocal use of Kozani WDS with the application of new technologies	Water Utility of Kozani	ReonHydor / University of Thessaly	2015-2017	Hydraulic Model Development, Calibration,

8	Expert seminar on water network zoning, water quality simulation and resolving water modeling issues with the use of Bentley water modeling s/w WaterGEMS for hydraulic engineers and technicians of the Athens Water and Sewerage Company organized by Tech-Go-Round (Bentley Systems Channel Partner), Athens, 02/05/2019-26/05/2019.	Athens Water Supply and Sewerage Company (EYDAP S.A.)	ReonHydor	2019	WaterGEMS expert seminar
9	Advanced training on the use of Bentley water modeling s/w WaterGEMS for hydraulic engineers and technicians of the Athens Water and Sewerage Company organized by Genius Solutions (Bentley Systems Channel Partner), Muscat, Oman 13/09/2019-30/09/2019.	Oman Public Authority for Water (PAW)	ReonHydor	2019	WaterGEMS expert seminar
10	Basic training on the use of Bentley water modeling s/w WaterGEMS for hydraulic engineers and technicians of the Athens Water and Sewerage Company organized by Tech-Go-Round (Bentley Systems Channel Partner), Athens, 15/05/2018-09/06/2018.	Athens Water Supply and Sewerage Company (EYDAP S.A.)	ReonHydor	2018	WaterGEMS basic training
11	Basic training on the use of Bentley sewer design & analysis s/w SewerCAD for hydraulic engineers and technicians of the Water Development Board of Nicosia, organized by I.S. Works Ltd. (Bentley Systems Channel Partner), Nicosia, 11/06/2018-15/06/2018.	Athens Water Supply and Sewerage Company (EYDAP S.A.)	ReonHydor	2018	SewerCAD basic training
12	Advanced training on the use of Bentley water modeling s/w WaterGEMS for hydraulic engineers and technicians of the Athens Water and Sewerage Company organized by Tech-Go-Round (Bentley Systems Channel Partner), Athens, 22/10/2018-06/12/2018.	Athens Water Supply and Sewerage Company (EYDAP S.A.)	ReonHydor	2018	WaterGEMS advanced training
13	Basic training on the use of Bentley water modeling s/w WaterGEMS for hydraulic engineers and technicians of the Patras Water and Sewerage Company organized by Tech-Go-Round (Bentley Systems Channel Partner), Patras, 7/11/2018-17/11/2018.	Patras Water Supply and Sewerage Company	ReonHydor	2018	WaterGEMS basic training
14	Basic training on the use of Bentley water modeling s/w WaterGEMS for hydraulic engineers and technicians of the Athens Water and Sewerage Company organized by Tech-Go-Round (Bentley Systems Channel Partner), Athens, 07/06/2017-21/06/2017.	Athens Water Supply and Sewerage Company (EYDAP S.A.)	ReonHydor	2017	WaterGEMS basic training
15	Basic training on the use of Bentley water modeling s/w WaterGEMS for hydraulic engineers and technicians of the Athens Water and Sewerage Company organized by Tech-Go-Round (Bentley Systems Channel Partner), Athens, 16/10/2017-15/11/2017.	Athens Water Supply and Sewerage Company (EYDAP S.A.)	ReonHydor	2017	WaterGEMS basic training
16	Advanced training on the use of Bentley water modeling s/w WaterGEMS for hydraulic engineers and technicians of the Athens Water and Sewerage Company organized by Tech-Go-Round (Bentley Systems Channel Partner), Athens, 14/11/2017-13/12/2017.	Athens Water Supply and Sewerage Company (EYDAP S.A.)	ReonHydor	2017	WaterGEMS advanced training
17	Documentation report on the degree of water savings due to the operation of a SCADA system in the water supply networks of the Local Communities of the former Municipalities of Giannouli and Koilada	Water Utility of Larissa	ReonHydor	2016	Water Balance calculation
18	Basic training on the use of Bentley water modeling s/w WaterGEMS for hydraulic engineers and technicians of public Water and Sewerage Companies and private companies, organized by Geografiki S.A. (Bentley Systems Channel Partner), Athens, 01/12/2014-05/12/2014.	Geografiki S.A.	ReonHydor	2014	WaterGEMS basic training

19	Development of a calibrated model for hydraulic solution and minimization of leakages in the Kozani city WDS, in the context of the pilot implementation of the WATERLOSS project: Management of water losses in a drinking water supply system ».	Water Utility of Kozani	ReonHydor / University of Thessaly	2013	Hydraulic Model, Segmentation of the network in DMAs
20	Diagnostic study to identify the actions needed to strategically reduce the NRW of Kozani water distribution system»	Water Utility of Kozani	ReonHydor	2012	Hydraulic Model Development, Calibration,
21	Evaluation of the water supply network of Kos Water Utility & implementation of a calibrated hydraulic model for leakage monitor and control with the application of new technologies.	Water Utility of Kos	ReonHydor / University of Thessaly	2010	Hydraulic Model Development, Calibration,