

#	Host Co-UDlabs Institution	Facility	Awarded Proposal	Group leader institution	Country	
4	1	Universidade da Coruña	BENS	Evaluation of new flow and quality monitoring devices for sewers	Photrack	Switzerland
5	1	Universidade da Coruña	BLOCK	Methodology to determine the potential resuspension load of heavy metals from road sediments associated with surface runoff	Francisco José de Caldas University	Colombia
14	1	Universidade da Coruña	STREET	Urban Flooding: Houses as reservoir (UF-HOUR)	Democritus University of Thrace	Greece
1	2	University of Sheffield	A/B	Pollutant Transport in Urban Floodwaters	Fluid Mechanics and Acoustics Laboratory (LMFA-INSA)	France
2	2	University of Sheffield	ANNULAR	Temperature time series analysis for predicting sedimentation in sewer systems	Universidade da Coruña	Spain
3	2	University of Sheffield	ANNULAR	Annular Flume studies to test the effect on Antibiotic Resistant Genes and Use of CRISPR-Cas in <i>E. coli</i> from sediments affected by sewage pollution	Universitat Politècnica de Catalunya	Spain
7	2	University of Sheffield	BURIED	Hydraulic Analyses of the Toronto Exfiltration System (TES)	Ryerson University	Canada
8	4	EAWAG	HALL	Non-contact assessment of TSS and COD concentrations in wastewater with hyperspectral imaging	Czech Technical University in Prague	Czech Republic
9	4	EAWAG	HALL	Characterization of thermal properties in drainage systems with temperature probes	Delft University of Technology	The Netherlands
15	4	EAWAG	UWO	A Probabilistic Machine Learning-based Framework to Improve Urban Drainage Modeling Reliability	Technical University of Kaiserslautern	Germany
11	5	IKT	IKT-LTF	Assessment of Inspection tools for Rising Mains (AIR)	Stichting RIONED	The Netherlands
10	5	IKT	IKT-LTF	Investigation of the rehabilitated waste water pressure pipes in response to pressure surges in operation	VLARIO	Belgium
13	6	INSA Lyon	OTHU	In-situ SUDS modelling	Institut für technisch-wissenschaftliche Hydrologie	Germany