



# Co-UDlabs

BUILDING COLLABORATIVE URBAN DRAINAGE  
RESEARCH LABS COMMUNITIES

Webinar closure  
Deltares Software Days  
Deltares, 13 October

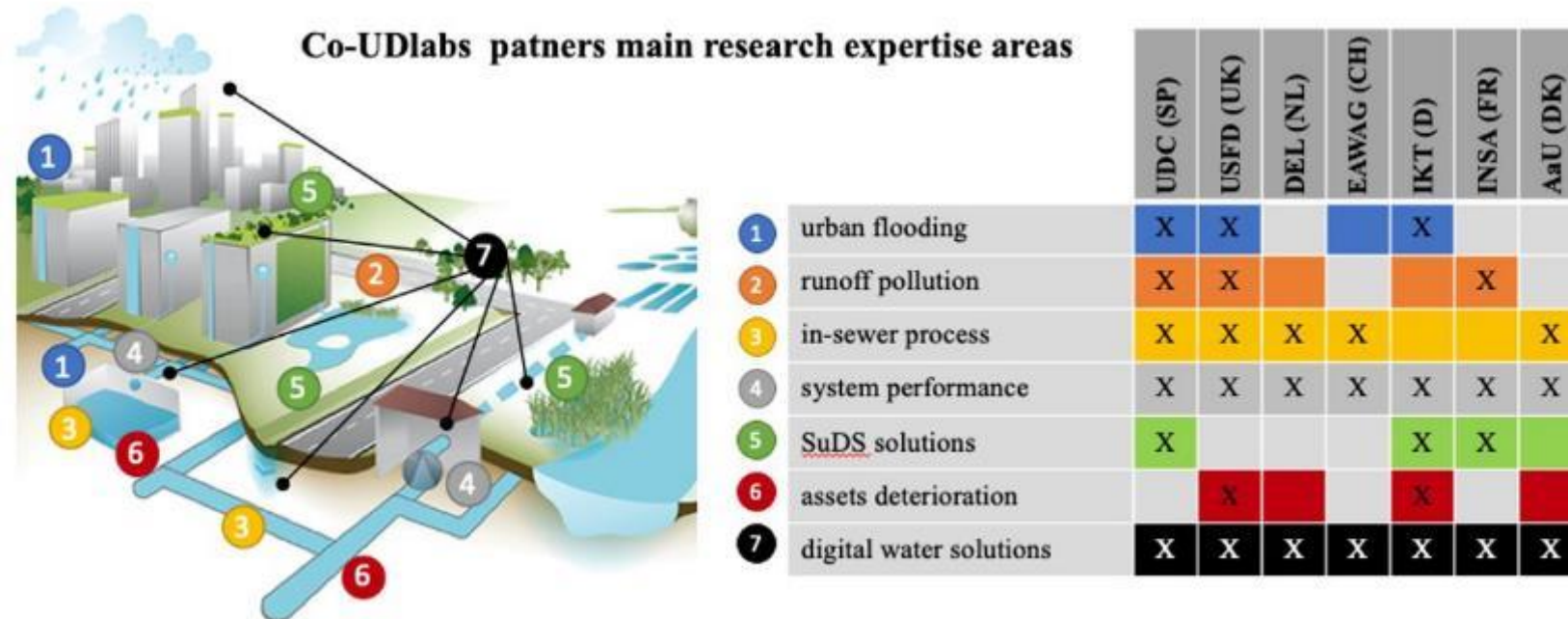
Antonio Moreno Rodenas - Deltares  
Jose Anta Alvarez - Universidade da Coruña  
Francois Clemens - Deltares



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 101008626

# CO-UDLABS SUMMARY

- ◆ INFRAIA H2020 EU <https://co-udlabs.eu/>
- ◆ Building a Collaborative Urban Drainage research LABORatories community
- ◆ Scope covers the full spectrum of urban drainage processes.



Background figure - <https://www.ctc-n.org/products/optimized-urban-drainage>

# CO-UDLABS SUMMARY

◆ INFRAIA H2020 EU

◆ Focus is:

- ▶ **Community consolidation:** Foster exchange of ideas, problems and best practices across the european urban drainage community
- ▶ **Harmonization and development** of knowledge: Joint research activities to test solutions for monitoring sewer and underground assets, harmonize data handling and techniques accross EU UD large-scale laboratories.
- ▶ **Transnational Access:** Allow access to high-end research infrastructure and measurement tools/expertise to SMEs, operators, industry and researchers for UD research/testing.

# CO-UDLABS SUMMARY

◆ INFRAIA H2020 EU

◆ Three pillars:

- ▶ **Networking activities**
- ▶ **Joint Research activities**
- ▶ **Transnational Access**

Wednesday, October 13, 2021

Co-UDlabs Introductory Webinar

# CO-UDLABS SUMMARY

<https://co-udlabs.eu/access/research-facilities/>

- ◆ INFRAIA H2020 EU
- ◆ Transnational access to 17 facilities:



# CO-UDLABS SUMMARY

## ◆ CONTACT

### ◆ Official contact gateway:

◆ [CONTACT FORM](#)

◆ Newsletter

◆ Personal contact



## Request for information on the Co-UDlabs project

- Questionnaire -

Welcome to the Co-UDlabs form.

You are interested in general information, training and/or the research programme related to this project!  
Do not hesitate to specify your contact details and expectations and we will keep you informed!

### CONTACT INFORMATION

\* Gender:

- Female  
 Male  
 Prefer not to say

\* Last Name:

\* First Name:

Wednesday, October 13, 2021

Co-UDlabs introductory webinar

# KEY DATES

October 2021						
M	Tu	W	Th	F	Sa	Su
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

November 2021						
M	Tu	W	Th	F	Sa	Su
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30					

December 2021						
M	Tu	W	Th	F	Sa	Su
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

January 2022						
M	Tu	W	Th	F	Sa	Su
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

## Phases of the call:

- Oct-Dec 2021 Proposal preparation phase
- Jan 2022 Final proposal submission phase
- 31/11/2021 Deadline for requesting feedback from draft proposals
- 31/01/2022 Deadline for final proposal submission

## Activities:

- 13/10/2021 Introductory Webinar
- 31/10/2021 Open first call for proposals
- 03/11/2021 & 04/11/2021 IKT Workshop
- 23/11/2021 & 25/11/2021 Hackathon

The proposals will be evaluated by May 2022, and we expect the first TA project by June 2022.

The projects of the first call have to be finished by July 2023.

13/10/2021

TA CALL INTRODUCTION, DELTA



**Co-UDlabs**

COLLABORATIVE URBAN DRAINAGE  
RESEARCH LABS COMMUNITIES

**THANK  
YOU !**



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 101008626



euronovia\*

Deltares

INSA INSTITUTO NACIONAL DE SANEAMENTO AMBIENTAL

graie



eawag  
equatio research

