

Water Valley Innovation Water Data Space Lab



What do we offer in the Water Data Space Lab?

In the Water Data Space Lab, the focus is on boosting innovation and business development through access to data. The aim is to strengthen your competitive edge by providing access to data in collaboration with knowledge institutions, utilities, and partners.

We help you gain an overview of the possibilities for accessing data and match you with opportunities to test datasets that can enhance your product development.

What do I gain from participating?

In-depth knowledge about available opportunities for accessing data, as well as personal sparring and close collaboration with some of the country's leading experts in data used in the water sector. Opportunities to experiment, collaborate, and form new partnerships with other players working with water technology and digitalization.

Where and when?

The lab process spans 2 introductory modules, each lasting 1 day, followed by a testing period spread over approximately 6 months. An individual sparring process is included to ensure you get maximum value.

Participation

The lab is open to Danish startups and SMEs that want to boost their innovation. Before participating, an application form must be submitted, and an initial conversation is held for mutual alignment of expectations. We continuously screen and admit new organizations into the Water Data Space Lab. Each organization should expect to spend a minimum of 250 hours in the program. An SME and de minimis declaration is required, and we assist you with the formalities.

Who is responsible for Water Data Space Lab?

Partners in this lab are: Water Valley Denmark, DHI, Aarhus Vand, Danmarks Miljøportal, CLEAN, Erhvervshus Midtjylland, DTU, VIA University, Alexandra Institute, and Aarhus University.

For more information about the program, contact:

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Water Valley Innovation

Water Data Space Lab

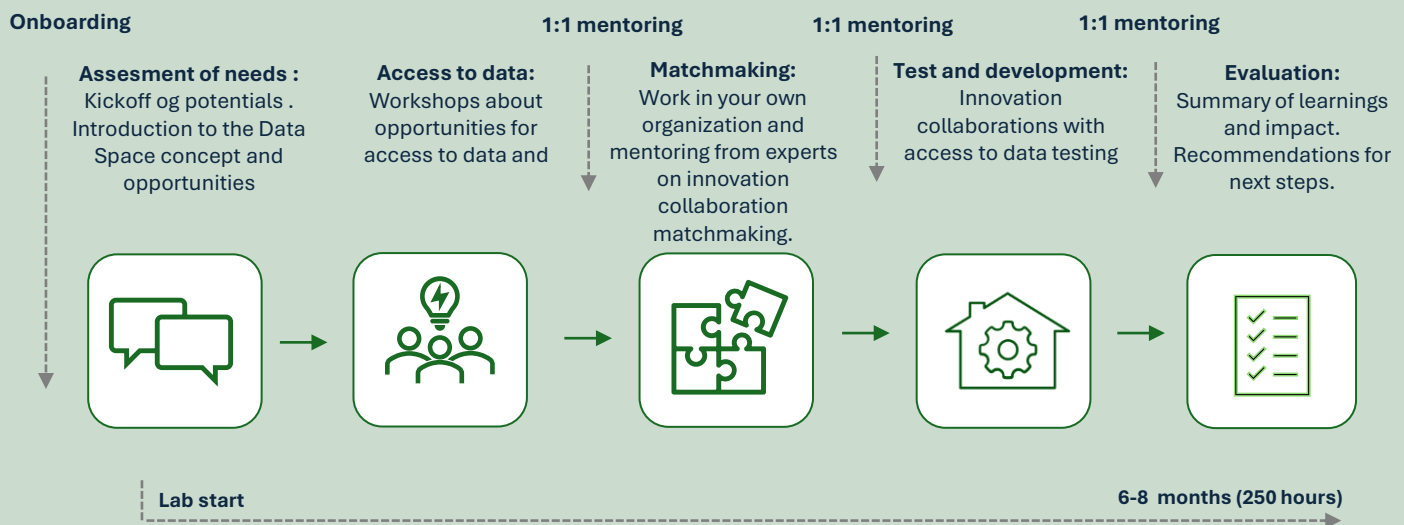
- your gateway to innovation and development

Gain value for your business:

The vision is to develop Denmark's position as a world leader in innovative, sustainable, and efficient solutions, thereby contributing to advancing the green transition both locally, nationally, and globally.

As an SME in water technology, you are offered an innovation program with the opportunity to participate in one or more labs—depending on how you need to further develop your company, product portfolio, and business.

Description of the Future Solutions Lab program:



Hvordan kommer du videre?

If you're unsure about what makes the most sense for you, we are ready to assist you with guidance. You are also welcome to send a concise motivated application on email regarding participation to one of the contact persons below.

Contact:



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