



LOW-COST INNOVATIVE TECHNOLOGY FOR WATER QUALITY MONITORING AND WATER RESOURCES MANAGEMENT FOR URBAN AND RURAL WATER SYSTEMS IN INDIA

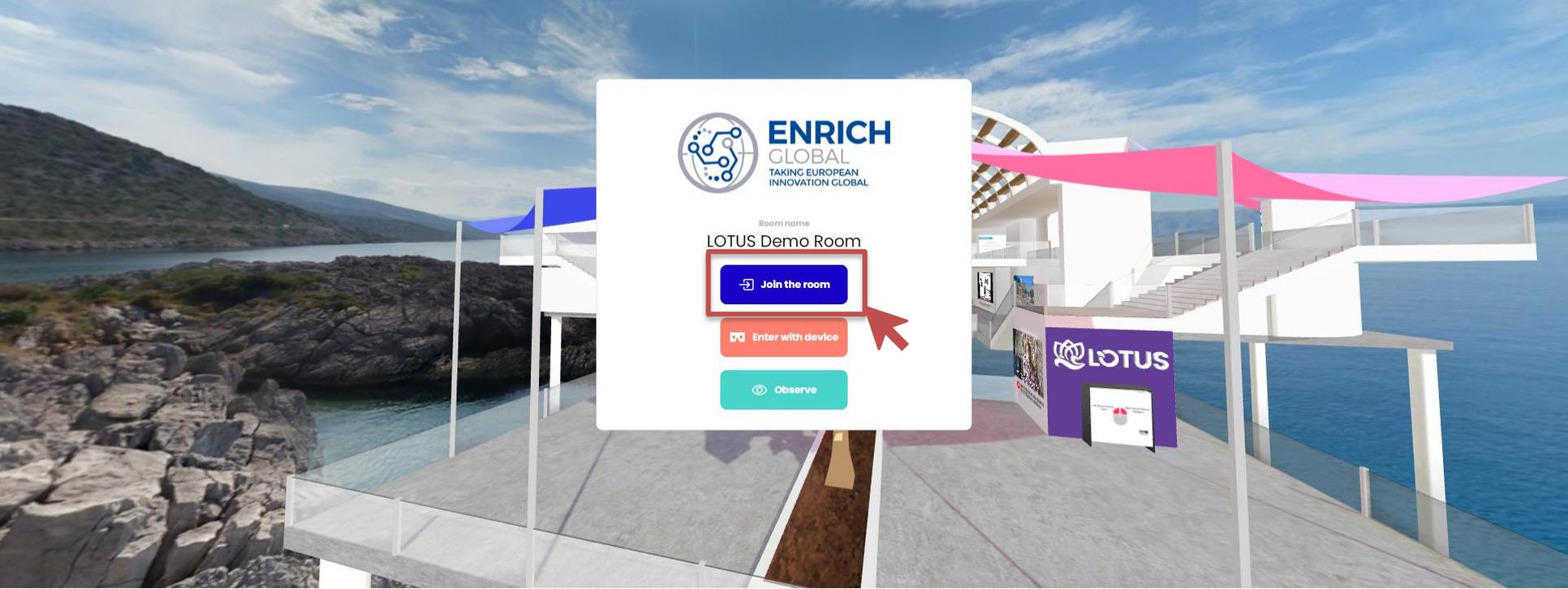
# LOTUS virtual fair

## Guidelines

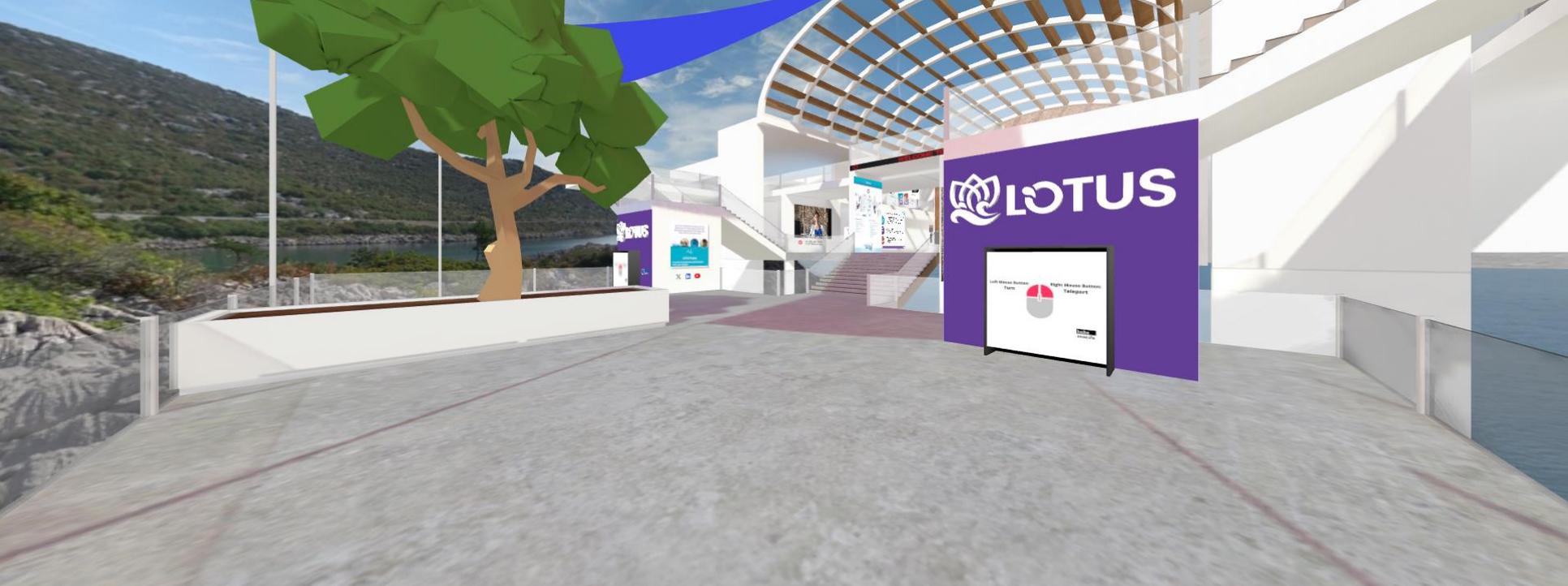


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Open [https://a08e2ae0eb.us1.myhubs.net/WmQ8aup/?hub\\_invite\\_id=f9cwJdp](https://a08e2ae0eb.us1.myhubs.net/WmQ8aup/?hub_invite_id=f9cwJdp) with Google Chrome or Mozilla Firefox  
After entering your email address select “Join the room” in blue, accept the microphone settings and enter the room



Mute and unmute yourself using the voice button

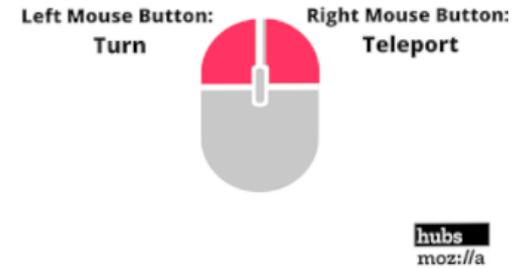
Use the video feature with the share button and then "Avatar Camera"

React or raise a hand

Open a chat discussion with other visitors

Leave the virtual fair at any moment

# How to move around ?



Move around by using the W, A,S,D letters of your keyboard or the ← ,↑ ↓ → arrows on the right side of your keyboard

Rotate your vision using the left mouse button and teleport with the right mouse button

# Specialized audio

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Get closer to the videos playing in order to hear the audio.

This also works as you get closer to other participants.



There, the LOTUS team was able to witness the LOTUS sensor's successful demonstration in a pipeline loop.



The LOTUS sensor demonstration in Sense-City with Dr Bérengère Lebental, Université Gustave Eiffel



# How to navigate the LOTUS virtual fair? (2/5)



Then you'll find the LOTUS solutions on your left

# How to navigate the LOTUS virtual fair? (2/5)



The blue path will lead you upstairs where you'll find out more about the project key facts and successes

# How to navigate the LOTUS virtual fair? (3/5)



You'll then find your way downstairs to the Use Case Room

# How to navigate the LOTUS virtual fair? (4/5)



You will end your visit by entering the LOTUS Box Spaceship (located at the back of the Sensor room)

# How to navigate the LOTUS virtual fair? (5/5)

Once in, move forward so the LOTUS Box Spaceship could appear.  
Then enter through the rabbit hole.

