

Recreational offer

Activity booth for the whole family

Connect'eau

Thanks to a playing surface and cube-shaped water pipes, the participant must, within a short time, assemble an aqueduct from the drinking water plant to the house while respecting certain constraints. Players are encouraged to think and solve various engineering challenges.



Eau poids, eau plume

Do you know about hidden water? All the objects and foods we consume require water during their production process. By making a hypothesis, the participant will measure the amount of water needed to produce foods or objects using a scale and a beaker of water. This activity encourages us to reflect on our consumption habits and our water resources.



Fix the leak!

This interactive activity takes a look at our water consumption and the small daily actions we can take to save this resource. Using a faucet and tools, participants will be able to prevent a leak by replacing a few parts.



Êtes-vous eau courant ?

How many days can we survive without drinking water? How much water does a load of laundry require? Using an electronic board, the participant must match a question with the correct answer in order to hit the buzzer. A great way to test your general knowledge about water!



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Aqua-Sponge : Discovering wetlands

Sponges, bins, and water. That's all you need to discover the fundamental role of wetlands in our urban and forest environments. But how does it work? Can we prevent floods or drought? The experiments will answer many of these questions. This activity is offered with Project WET Canada.



The Fantastik'eau ! journey

Follow a fun trail of four panels featuring multiple-choice questions about water consumption habits. You will also be able to compare the water use of Vasimoleau and Gaspilleau. By adjusting the quadrants on a panel, you will see how much water flows between the drinking water plant's reservoir and each character's home. Figure out which activity uses this resource more wisely...



VR station tour

Using a virtual reality headset, visit the environment of a drinking water treatment plant and explore its various treatment stages. Supported by narration and 360-degree drone footage, you will discover this fascinating facility that supplies thousands of residents and businesses every day.

