LONG-TERM PROJECTS

Yaku Parque Museo del Agua, Ecuador
Yakukamak: Semillero de Guardianes del Agua (A Nursery of Water Guardians)



Yakukamak is a community and environmental initiative that seeks to strengthen the bond between people, water, and nature through participatory experiences, art, guided tours, gardens, local knowledge, and collective action.
This permanent project works mainly with children, adolescents, and communities, fostering care for water through lived experience, exploration, and encounter. Through a range of activities, Yakukamak aims to cultivate knowledge, responsibility, and affection toward ecosystems, collectively building a community methodology that allows the results achieved to be replicated with new generations of water guardians.

Living Waters Museum, India
New website of LWM

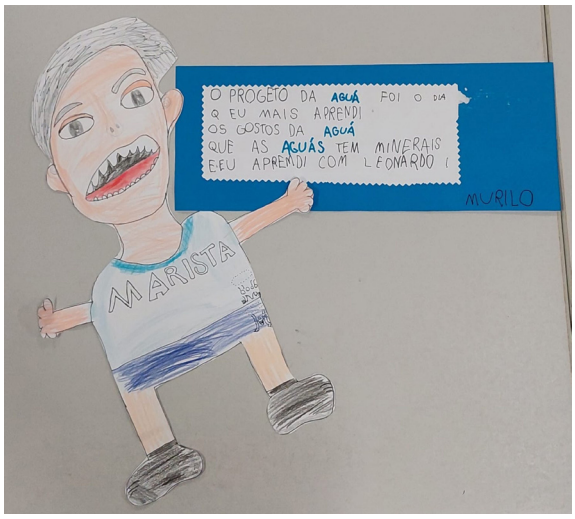
As we are completing our first decade, the Living Waters Museum is proud to launch a new immersive website organised around four verticals: Inspire, which gathers our stories and exhibitions; Think, on books and interactive water games; Reflect, on arts, music and films; and Engage, a collection of our events over the past years as well as upcoming ones, inviting collaboration. The new design enables us to create a scalable structure for our growing content and build a more robust technological foundation to support interactive experiences.
More information can be found here

IURHEKUA Museo Interactivo del Agua, Mexico
Research and training on climate change, sustainability, and green growth



In August 2026, a meeting with CEAC (State Water and Watershed Management Commission) and ECAS (Water Culture Spaces) was held to present a new Q010 project: ‘Research and training on climate change, sustainability, and green growth’.
This project is aimed at launching new water cultural initiatives and projects in the long period coordinated by the three institutions.
In June 2026, the Iurhekua Interactive Water Museum made an advertising campaign that connects Uruapan’s water heritage with its history, identity, and the actions that can be taken to care for water.

Leonardo Deoti, Brazil
Water Wise Kids



The project developed by Leonardo Deoti (individual member) aims to bring solid and meaningful education about the importance of water to both public and private schools in Brazil, especially for children aged five and above.

The program explores different types of water, proper care, respect and the preservation of water sources and reservoirs. It also offers sensory experiences through water tastings, encouraging children to develop their perception and palate. In this way, the project seeks to provide a unique and meaningful educational experience that raises environmental awareness and inspires children to share what they have learned with their families and communities.