

Cloud Museum, digital art and human interactivity stored.

The project brings the combinatorial effect of the biological and digital worlds.

It will contribute to the local microclimate, by the capture of rainwater and its reuse in the various forms of H₂O, as precipitation, cooling the building like artificial rain oozed by the facade, or evaporation keeping the humidity of the air controlled.

Stimulating the park to have greater efficiency in energy generation with photosynthesis of plants.

In the night, the building becomes a work of art, with the lighting, transmitting floating sensation.

An icon of Art, innovation and sustainability.