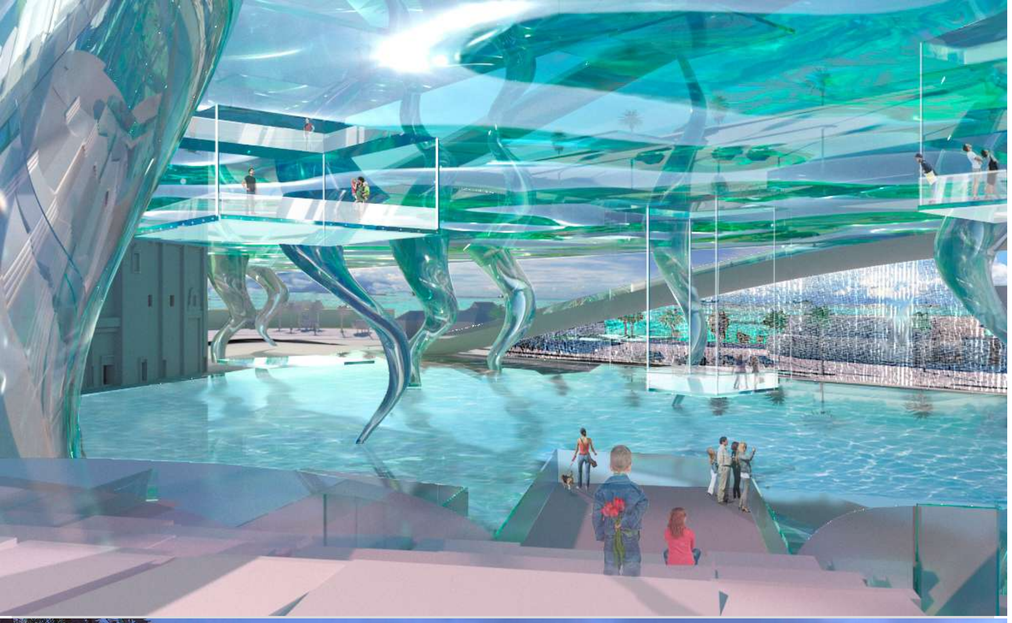

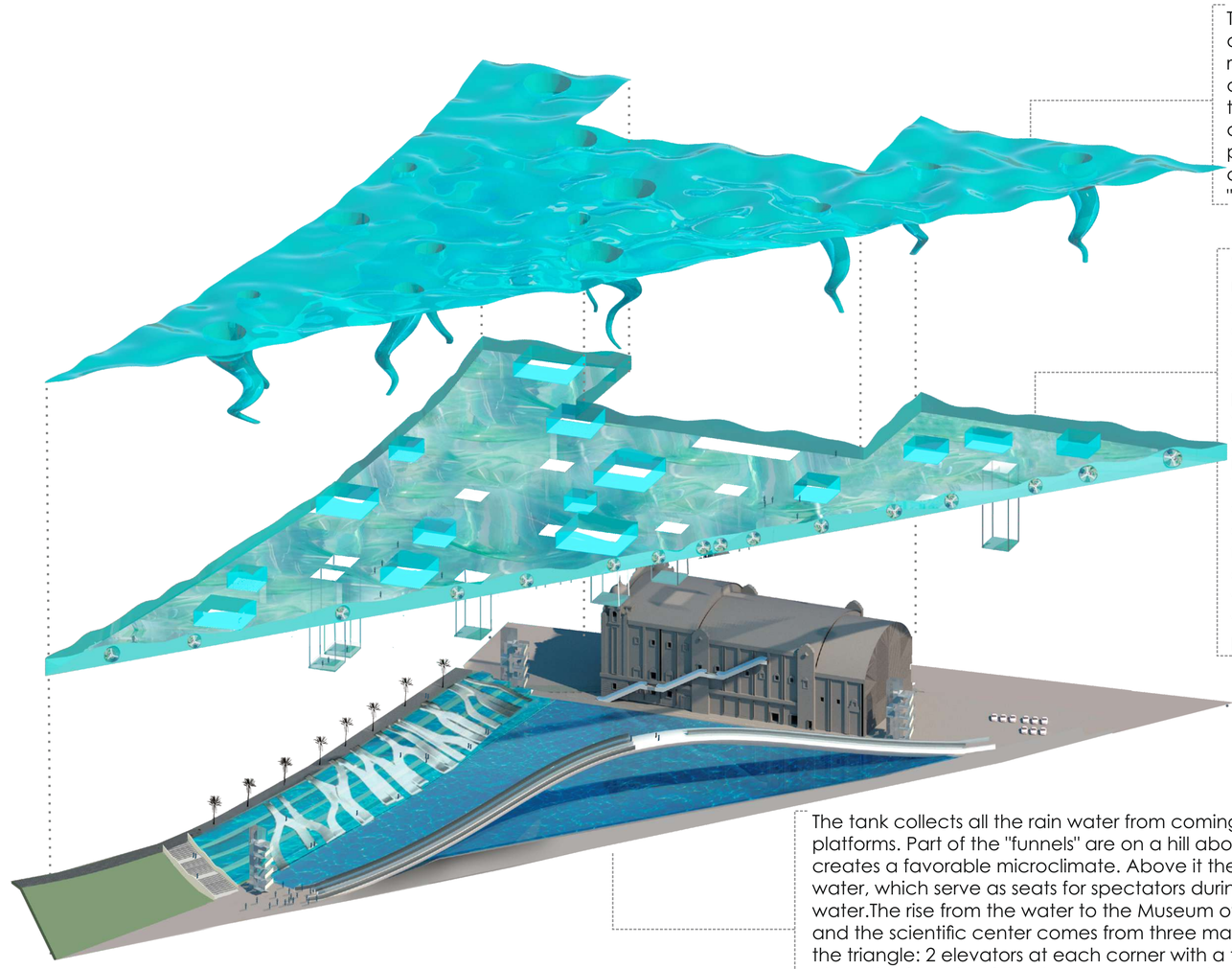

The upper surface accumulates rainwater and distributes it through the funnels into the artificial pool and in a container in the "water cloud" floor

Watercloud includes a museum of energy and a scientific and educational centre. Watercloud is connected with the artificial waterpool by platforms which can move vertically with a help of weight of water which is inside of the platforms. These platforms are created for special occasions, for example, for cultural events. To create energy potential we would like to use windmills situated on the perimeter of the cloud.

The tank collects all the rain water from coming down the funnels and platforms. Part of the "funnels" are on a hill above the waterfall, which creates a favorable microclimate. Above it there are descents to the water, which serve as seats for spectators during the events on the water.The rise from the water to the Museum of different types of energy and the scientific center comes from three main points at the corners of the triangle: 2 elevators at each corner with a fire escape, 2 escalators along the facade of the theater, ramps and travelators on the bridge.