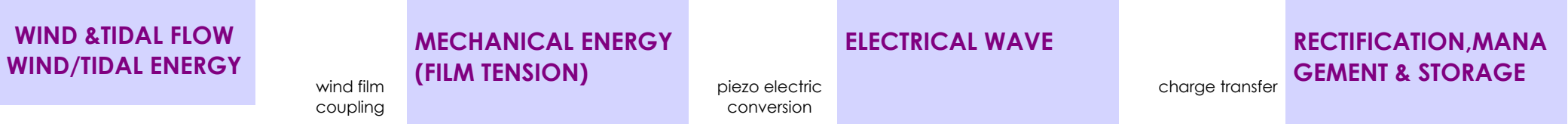
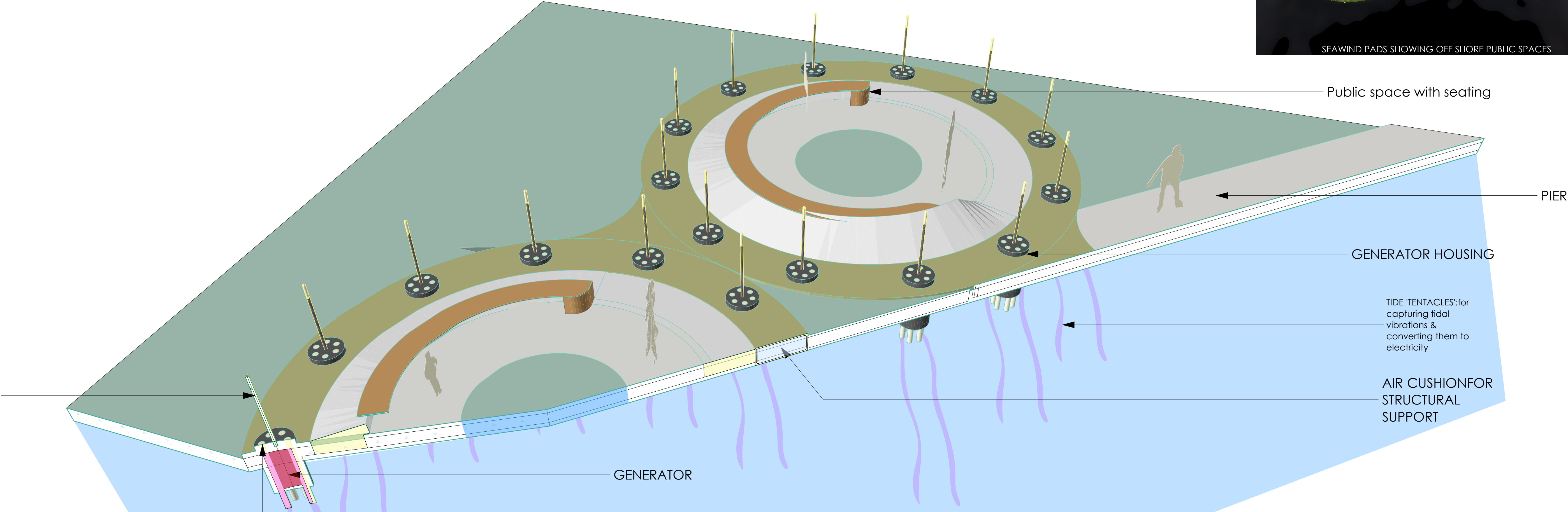
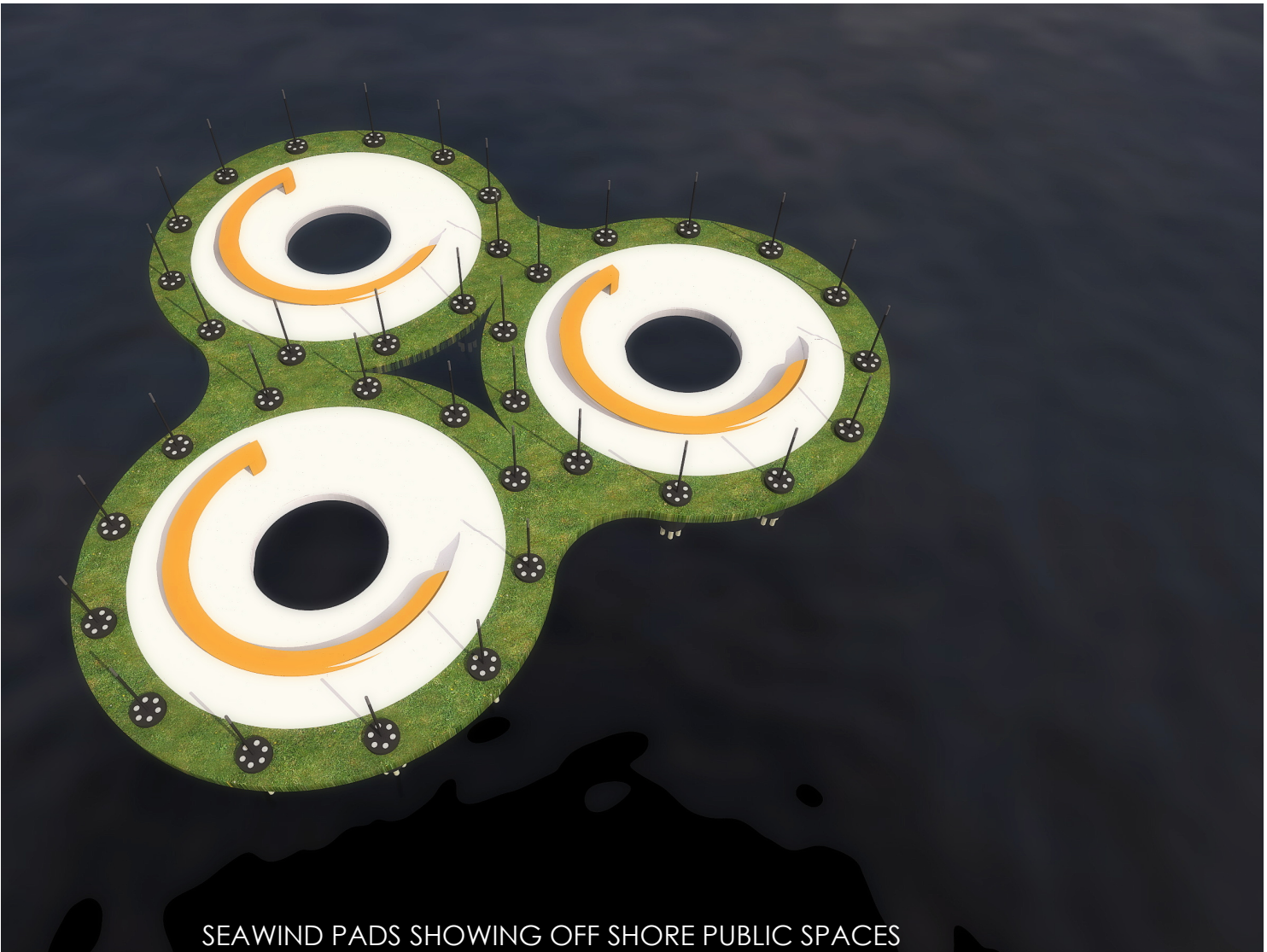


KINETICART:SEA WIND CONCEPT

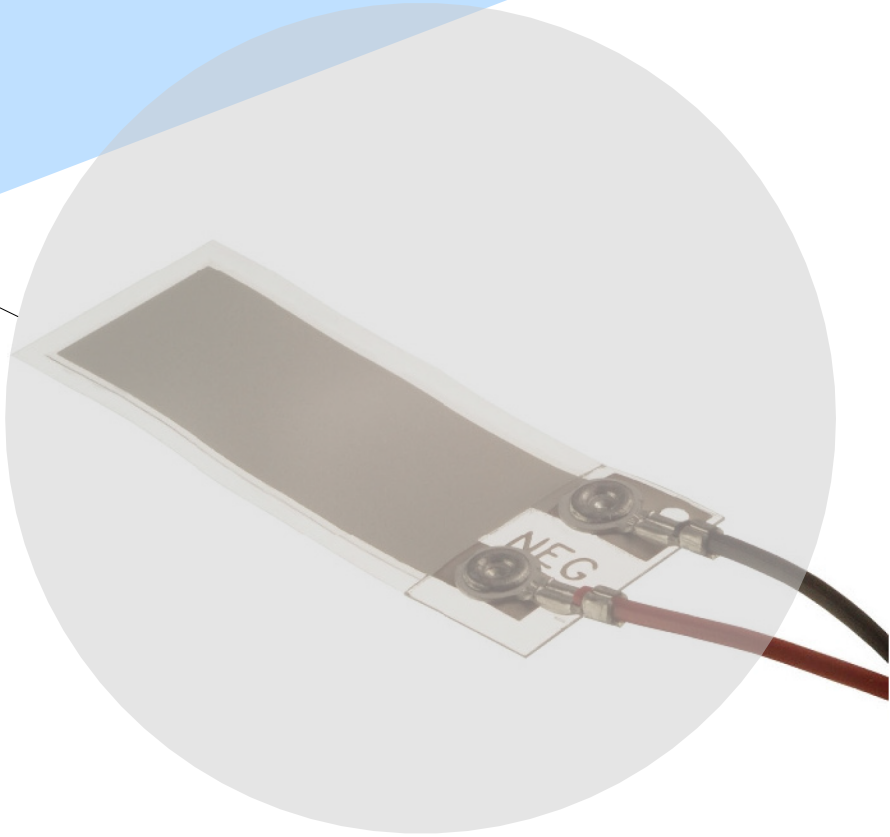


Energy flow. The energy carried by the wind is converted into a mechanical wave in the film and undergoes piezoelectric conversion and energy management and storage. The piezoelectric conversion is typically characterized by the piezo stress coefficient, which relates the external stress to the induced charge.



3D SECTION OF THE ENERGY LILY PAD (TIDAL GENERATORS)

Power indicator lighting
(These indicate when the power levels status)



Piezoelectric film capacitor. The top and bottom surfaces are the metallized electrodes

