Second, it is wind sails. Melbourne

First, it is wave power generator named Bi Mave. That system has been developed by BioPower System (Australia). BioWave, a device with a total height of 25 meters, generate gelectricity by rotating a turbine attached to the root of the device, with the floating portion shaking according to the current. Instead of swinging by tidal currents, we are turning the rotary motion, which drives the generator. Even if you use rotational mogion, propeller-type turbines do not turn like wind power, so you will not hurt marine life. Since the part of the rotating turbine 🌆 contained in the equipment, marine organisms will not hit and damage the turbine. Also, when the waves are severe due to bad weat e etc., the floating parts will be laid sideways so that the floating parts will be parallel to the seabed surface, preventing excessive force from being applied to the equipment and failing.

has strong winds in autumn and spring. When that seasons come, cloth spreads from the pillar

