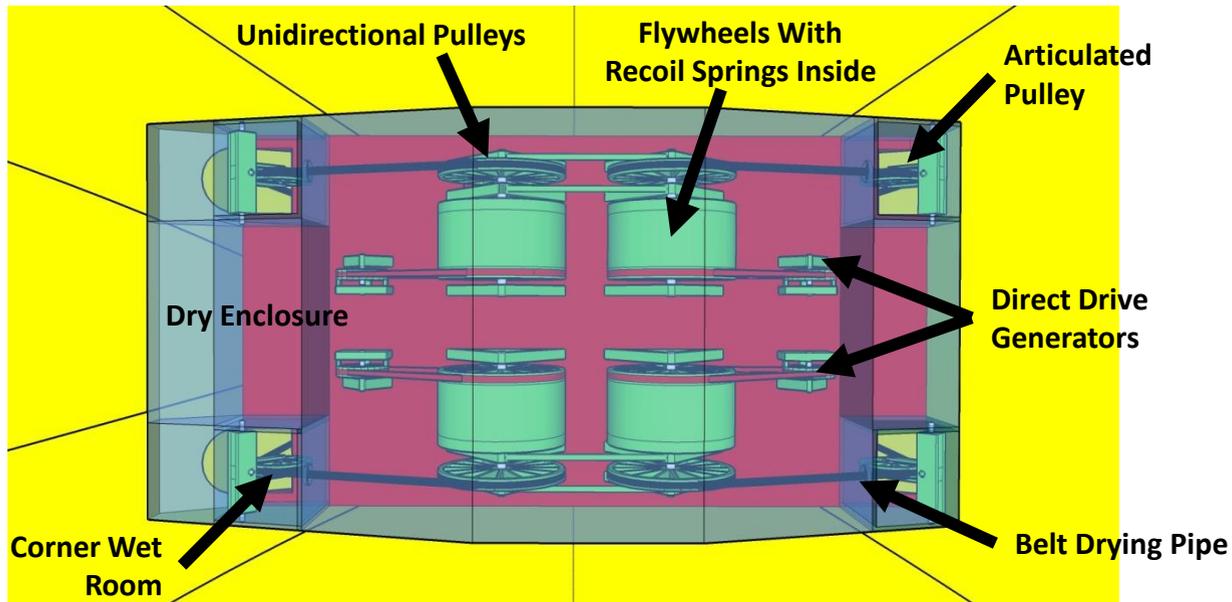
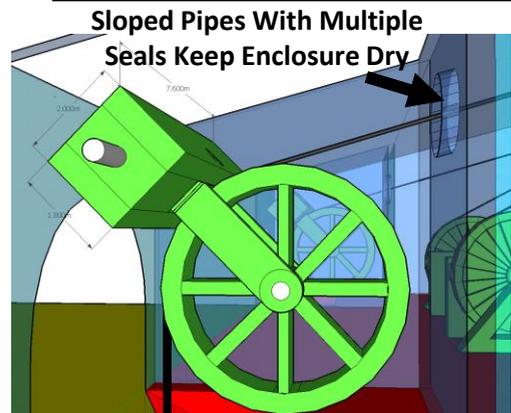
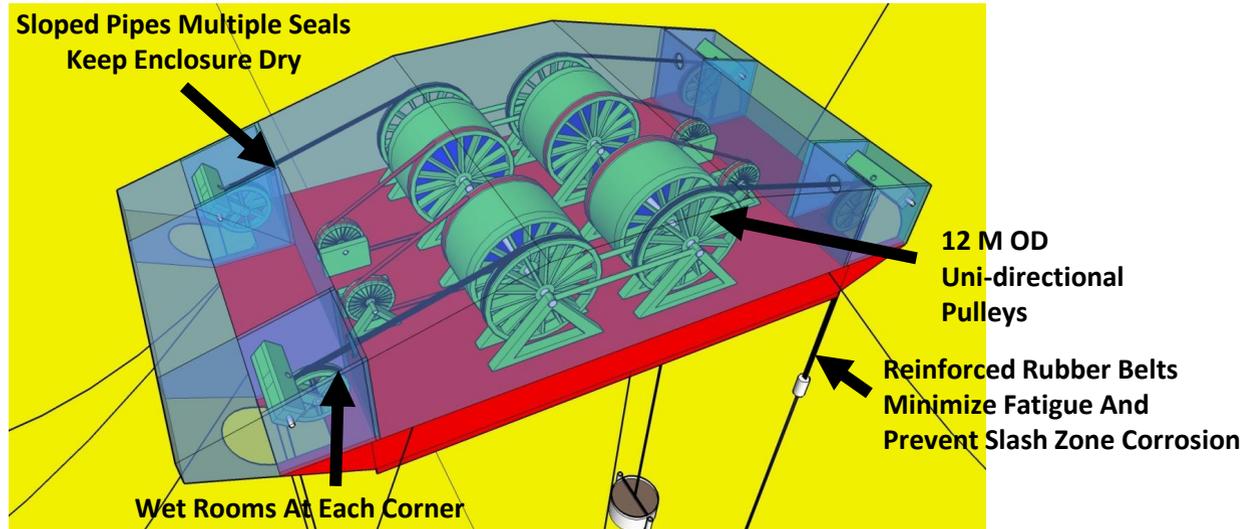


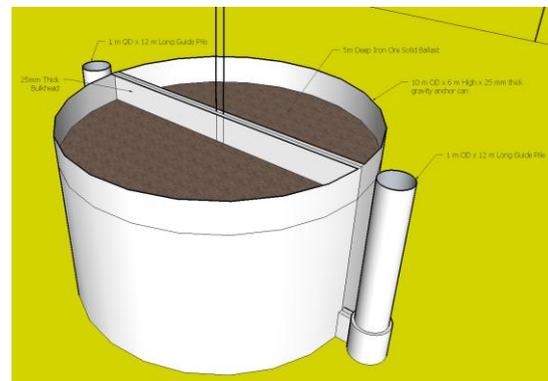
Super Watt Wave Catcher Barge[®] Components



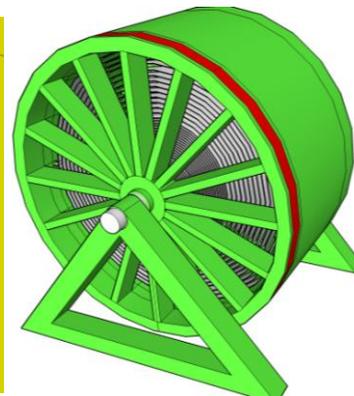
The Dry Enclosure Houses Mechanical and Electrical Equipment Including Transformers, Control Rooms, Switch Gear, Emergency Equipment, Etc.



Belts Pass Over Articulated Pulleys In Corner Wet Rooms



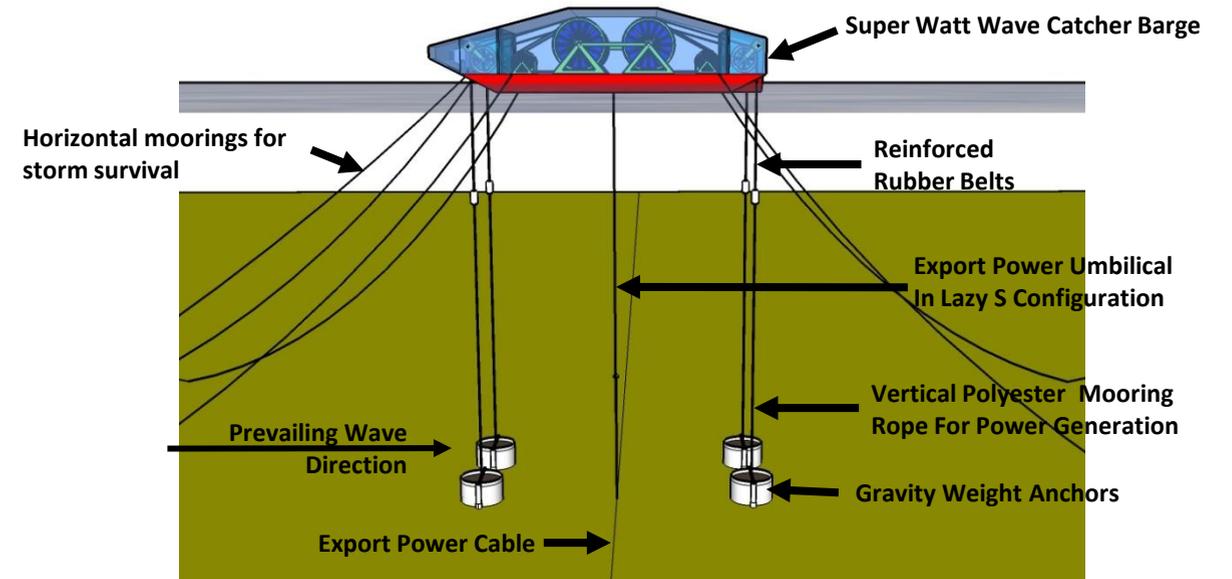
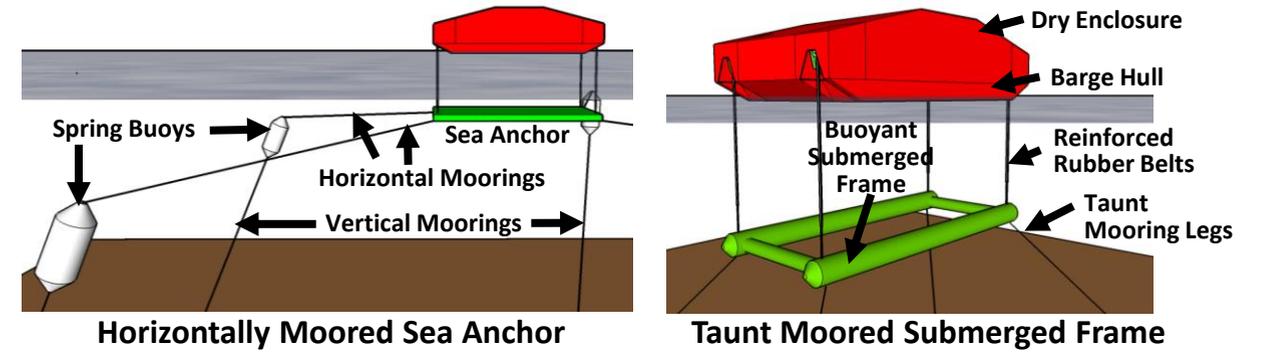
Gravity Anchors With Guide Piles Prevent Vertical Mooring Line Overload



Recoil Springs and Flywheels Store Torque

Super Watt Wave Catcher Barge[®] Fixed Mooring Systems Below

Fixed Heading Moorings



Vertically Mooring For Power Generation & Horizontally Mooring For Storm Survival

Super Watt Wave Catcher Barge[®] Weathervaning Mooring Systems Below

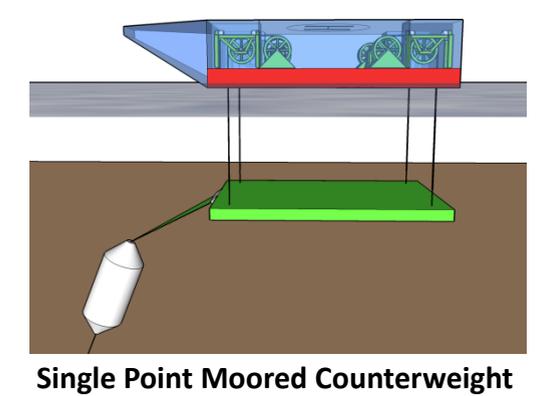
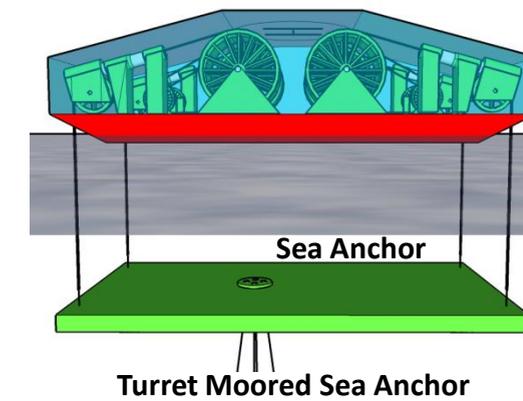


Photo To The Left Is From Load Case M5s 40 (Hs=5.58m/ Tp=12 sec) Of The Stevens Institute 1/50th Scale Model Test Which Recorded a 650 Metric Tonne Change In Mooring Line Load.