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Also, another thing that protects sea life is the fact that underwater windmills will have a slow rotation rate, due to that same greater density of water over air. This means we can also put windmills in the rich-life upper ocean currents; animals will have time to dodge the blades.

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Maintaining marine turbines - Power Technology

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Brush in Cleveland, Ohio in 1888 and by 1908 there were over 70 in operation with capacities ranging from 5. get the Underwater Windmill Research Paper join that we find the money for here and check out the link ABSTRACT This paper presents the concept design of a modified airfoil blade for the vertical axis wind turbine in a micro wind power prototype which can be used for future research purposes.

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