

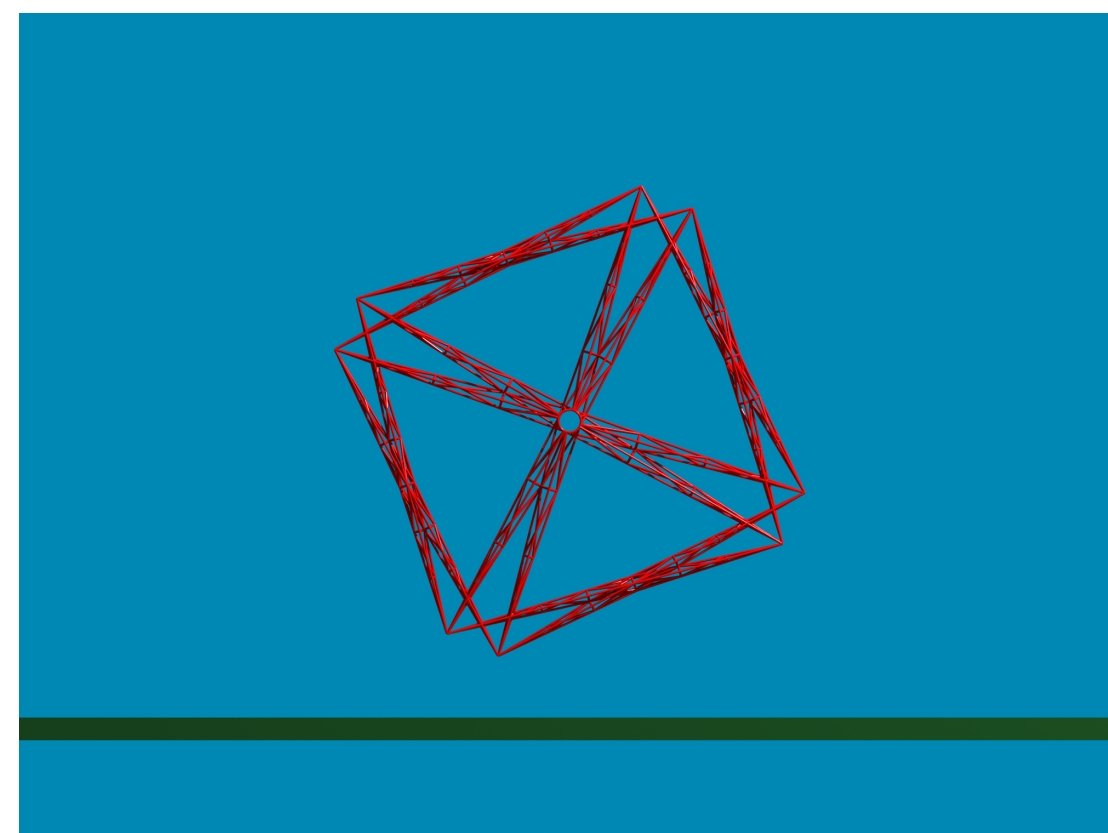
Power source.  
Wind turbine.



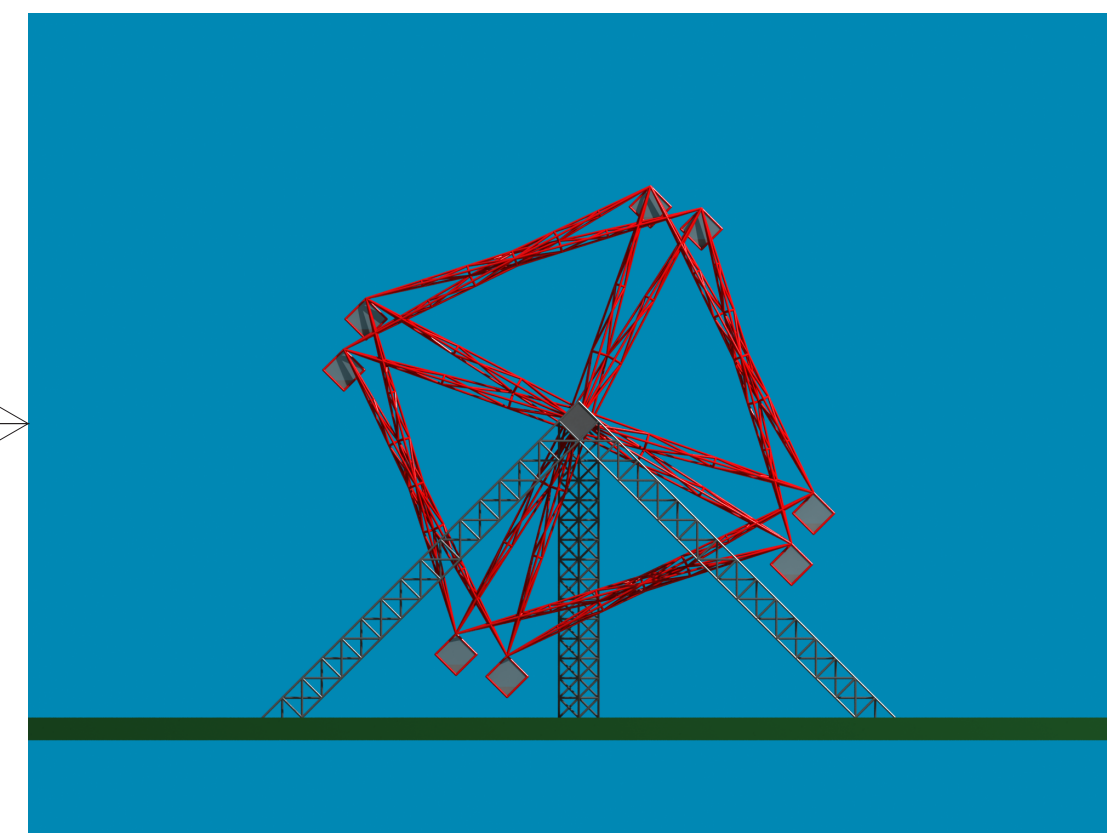
Additional power.  
Counter-rotating turbine.



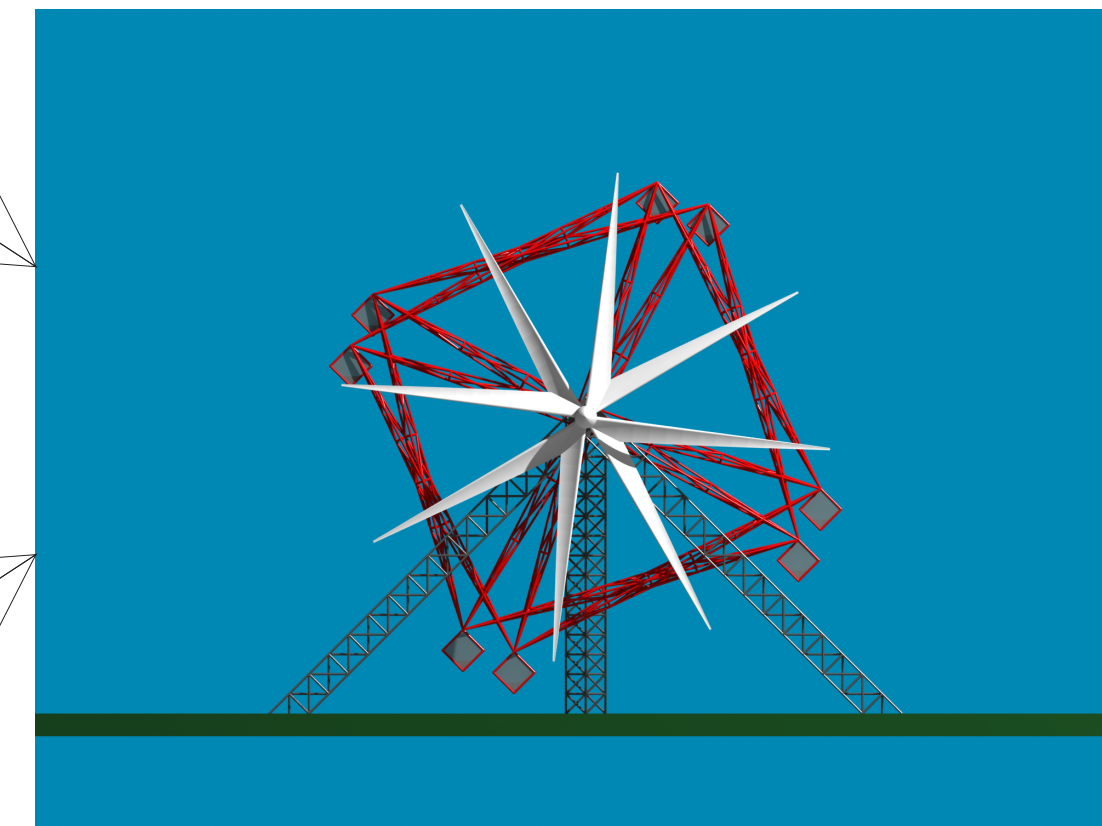
Power consumption.  
Amusement ride.



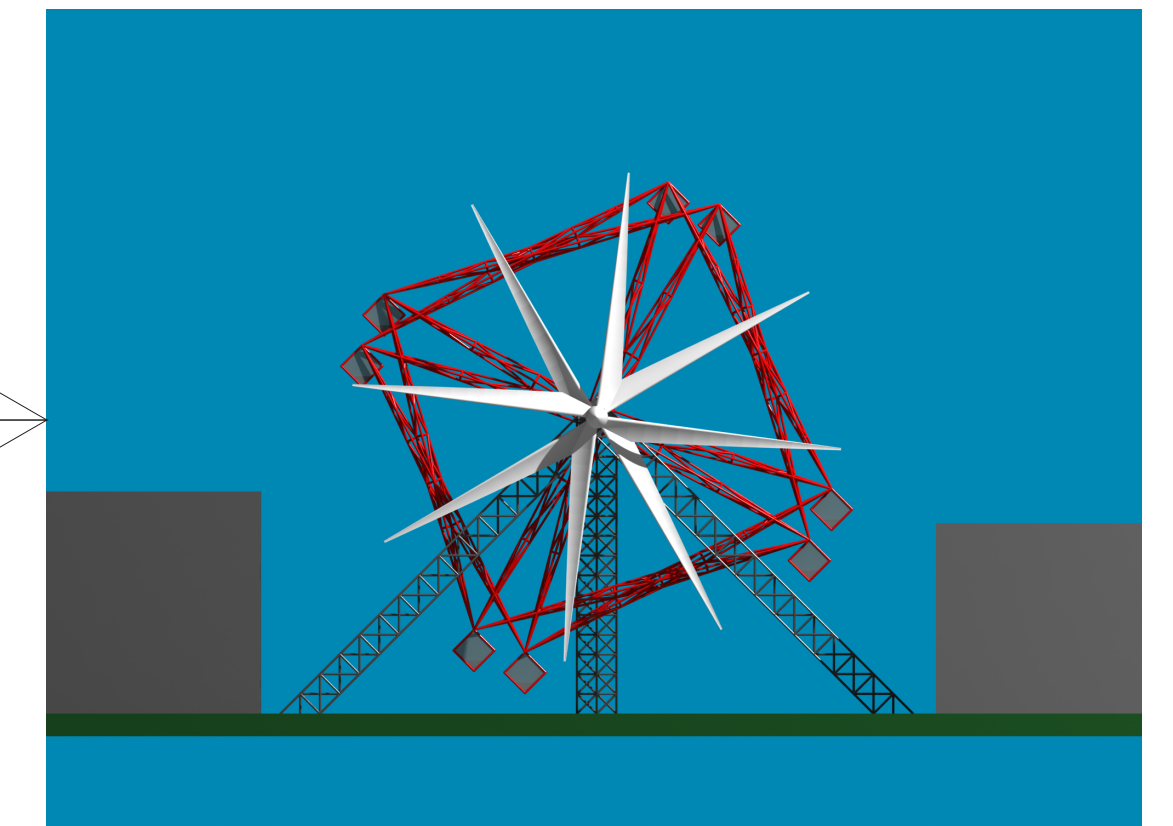
Observation wheel.  
Square-shaped.



Combined structure.  
Self-powered amusement  
and observation ride.



Put into the "wind tunnel"  
between buildings  
and directed towards  
the northwest winds.



The main idea of the project is to provide direct and immediate feeling and visual effect of power, harvested from the wind by the rotational movement of rotors. It is done by sending visitors into the amusement journey on the same circular path. By combining rotational movements of wind rotors and the observation wheel. So the visitors can watch circular movements of two rotors, moving nearby on the parallel track, they can enjoy beautiful sights of the city, and feel the power of wind.

