Abstract

A fluid turbine

This invention relates to a fluid turbine. The fluid turbine comprises an aerofoil for supporting a plurality of rotors; and a main body to mount the aerofoil. Specifically, the aerofoil is pivotably connected to the main body to generate lift for the fluid turbine when airborne. A principal use of the fluid turbine is for converting fluid energy to electrical energy, which is transmitted to a anchoring station via at least one tether.

[Figure 1]