



Wind tube power generation patent application process

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The diversely useful wind power generation system can be used in tandem with a rooftop solar system to increase and supplement power generation providing more stable and reliable power ...

A wind power gen-eration device includes a wind power generator including a rotor and a nacelle, and a wind power generation tower for supporting the wind power generator in mid-air.

Exemplary compact wind power generation systems are configured to be suitable for residential and other locations where concealed moving parts are desirable. The wind power generation...

Methods, systems, and devices are disclosed for wind power generation.

A wind-tunnel wind power generation device 10 with improved power generation consistency, efficiency and device maintainability, said wind power generation device comprising a ...

The patent application must include a detailed description of your wind turbine design, as well as any drawings or diagrams that illustrate how it works. You will also need to pay a filing fee ...

A tube-type wind power generator includes an intake tube, an exhaust tube and a wind power generation device. The intake tube has a first end, a second end and an intake air channel, wherein ...

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The invention relates to a wind-powered electricity generating system for use for example by towns and villages off the utility grid instead of burning fossil fuels. The system stores...

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