

# AMBIENT HEAT – SLEEPING GIANT ENERGY SOURCE



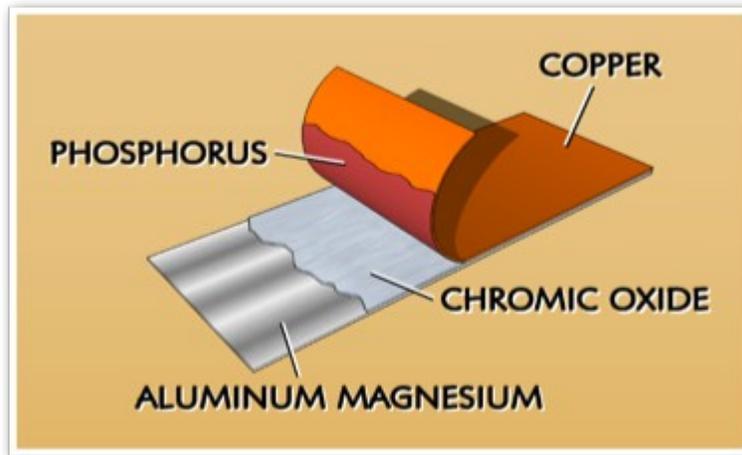
## The Ambient Heat Solid-State Generator

A thin laminate is a tested technology with a wide variety of applications.



Panels can be designed in stacks that produce power for homes. The panels can be placed in a shed with greenhouse skylights adjoining the building. 25 panels can provide 35 kW during the warm part of a day and continue to provide some power all night.

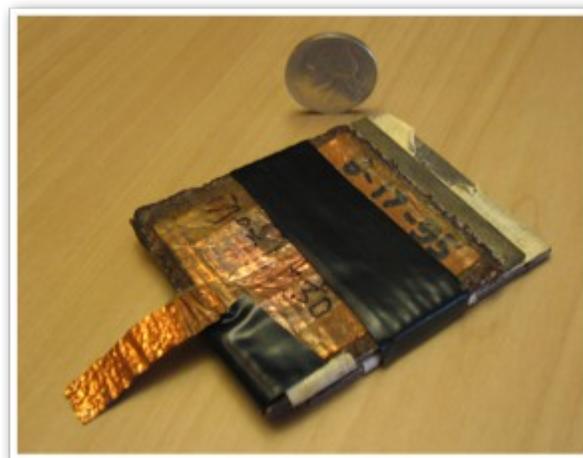
**A simple solid-state generator creates electricity from ambient heat: A huge reservoir of untapped solar energy, larger than earth's fossil fuel reserves.**



***Test units powered LCD clocks and a table fan for more than 10 years.***

The special laminate can be used to keep phones & hand held devices charged. Later, it will power desk top computers & TV sets. It can also supplement or replace photovoltaic panels.

The invention also adds the heat emitted by electronic devices to ambient heat.



This is a photo of the first prototype.

These generators utilize ambient heat to produce electricity without moving parts.

**AESOP's fuel-free piston engines use this same huge untapped source of energy to eliminate the need for fuel & combustion.**

**AESOP's fuel-free turbines add atmospheric pressure to ambient heat. See [FUEL FREE TURBINES](#) and much more on the [aesopinstitute.org](http://aesopinstitute.org) website.**

**The background temperature in space is close to Absolute Zero. Therefore, when the ambient temperature anywhere on earth is 50 degrees F, there is more than 500 degrees F of atmospheric (ambient) heat available to be utilized.**

**The thin laminate generates electricity in any environment where the temperature ranges between 32 degrees F and 212 degrees F.**

**Nearly 60% of the energy produced by fossil fuels is wasted as heat.**

**This invention might be applied to recover some of that heat.**