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Subject: : Conservation

Topic: : House Bill 2235, Marcellus on State Forest Lands

Re: House Bill 2235, Marcellus on State Forest Lands

Author: : pcray1231

Date: : 2010/5/6 8:35:53

URL:

I did.

I wasn't able to find any demonstrations that weren't hooked up to external power sources. If it actually works, it'd be real easy to prove. First you get a patent (may have already been done), which does not prove anything. Then, you make one and give it to each major physics department in the country. If there were any merit to the device harnessing "zero-point" energy, you'd immediately ignite a firestorm of scientific discussion, and very quickly have bigger and more efficient versions. Or you could just submit the blueprints to a peer-reviewed journal, and you'd have thousands of physicists trying to replicate your results.

The device claims to convert "zero-point" energy into usable energy. Zero-point energy does indeed exist. We have harnessed it, it's called nuclear power. In order to get that energy, you must destroy some of the mass. But a tiny amount of mass = an awful lot of energy. If you could make a safe, small scale device it'd truly be revolutionary.

That said, it doesn't have to work to make money, and I'm fairly confident that's what this is all about.