STAR Challenge and Award:

Our goal is to find a device that is a prototype for a robust, safe, zero point technology that can be developed and distributed on a world-wide basis

These rigorous criteria reflect our study of devices over a 20+ year period.

Technology Criteria

Any device submitted must meet all these criteria.

1. Applicant must make available to STAR reports from transparent independent, professional, 3rd party testing and verification.

2. The device must be self-running and closed loop . Any input power source to the device is returned by the device and the device is running a load of at least 1 Kw. Specifically, the device must be able to run both resistive and AC power appliances - such as both lights and a fan or other AC appliance – of at least 1 kilowatt. Input power cannot be attached to a wall socket and the power-up system - if there is one (e.g. battery or capacitor) - must stay continuously charged from the output power while running a load of at least 1 kilowatt. The input power system must be transparent and testable. The total output must exceed the total input. Total kilowatt hour output must exceed the total kilowatt hour input capability by at least 12 kilowatt hours.

3. The technology must be able to be independently reproduced (by someone other than the inventor or his associates) SOLELY from plans provided to STAR which include all details related to its reproduction.

4. It needs to operate anywhere – regardless of variations in magnetic field on earth. It is acceptable if it needs to be tuned to different longitudes or locations but the variables and tuning parameters must be known so it is

not guesswork location to location. (Some devices do react to the magnetic fields of the earth and their tuning can change with the magnetic fields or what minerals are in the earth)

5. It must be tested for safety. There can be no bio-hazardous (radioactive, dangerous chemical, etc.) materials either in the device or a bi-product of the device. There can be no FCC (telecommunications, TV, radio, cell phone etc) disruption from the operation of the device. There can be no harmful radiation from its operation.

6. It must run seamlessly for a prolonged amount of time, at least exceeding 12 hours. It must run well past the capacity of the input power so its over-unity performance is unambiguous.

7. The device must have an on-off switch and run consistently without breaking down. It must be sturdy enough to be moved with reasonable care without damage, components coming loose or failing in its operation.

8. The device must not require tuning or reassembly with each on/off cycle.

9. The device must be left with STAR for testing and reproduction. If the inventor wants to retain a copy of the device, he should make two: one for himself and one for STAR.

10. Plans that can be used to faithfully reproduce the device must be left with STAR. They must be complete and allow an independent 3rd party fabricator chosen by STAR to accurately reproduce the device without input from the inventor.
    (The applicant may want to write out plans and have someone of their choosing reproduce the device for them from those plans to determine where there may be gaps in the plans and fill in those gaps before submitting an application.)

11. The device cannot be dependent on sun or wind or other variables that would interrupt service.

12. It must be economically viable for mass production and distribution. It cannot contain extremely rare or very expensive materials. There must be a realistic supply chain available so it can be mass manufactured once developed.

13. The applicant understands that the plans and the details of the device will be open source.

14. The applicant warrants that he is not infringing on any 3rd party intellectual property or patents. The applicant indemnifies STAR if there has been any intellectual property or patent infringement.

15. The plans must be typed in English and conform to standard US fabricating and engineering requirements.

Before making an appointment to come to the Charlottesville VA area for testing, the applicant must submit a technology evaluation form and sign that he has read the above criteria and that the device meets all of these criteria.

He must also agree that he understands the technology will be independently tested by professionals that STAR chooses and that STAR will choose the professionals to reproduce it from the plans submitted.
If the device passes the initial testing, the device will be left with STAR along with its plans for reproduction. $20,000 will be put in an escrow account for the applicant pending successful reproduction of the device from plans.

When the technology has been successfully reproduced solely from plans the applicant will receive the escrowed amount of $20,000 and the remaining $80,000 for a total of $100,000.

The device and the plans must remain with STAR.

There is no one available to take phone calls or answer emails about the criteria.
We can only respond to completed signed application forms.