CLAIMS

1. An electrical power generating system, comprising:

a housing defining a generally cylindrical internal space;

an outer coil;

an inner coil;

a sphere;

a super capacitor;

wherein:

the outer coil is placed at least partially along the edge of the generally cylindrical internal space;

the outer coil defines an internal space;

the inner coil is at least partially disposed within the internal space defined by the outer coil;

the sphere contains a gel-compound;

the outer coil and the inner coil focus and attract magnetic and gravitational waves to generate electricity;

the super capacitor is configured to accept a peak electrical power output of the electrical power generating system;

wherein the super capacitor comprises:

a core;

a separator comprising paper, aluminum foil and the gel compound and rolled about the core; and

a coil wound about the separator.

2. The electrical power generating system of claim 1, wherein the outer coil comprises a nano-coating.

3. The electrical power generating system of claim 1, wherein the inner coil comprises a nano-coating.

4. The electrical power generating system of claim 2, wherein the outer coil comprises a gel-compound coating.

5. The electrical power generating system of claim 4, wherein the inner coil comprises the nano-coating and a gel-compound coating.

6. The electrical power generating system of claim 1, wherein the sphere comprises a plastic.

7. The electrical power generating system of claim 1, wherein the gel compound is produced by an electrochemical reaction between a supersolution containing a first plate electrically connected to a second plate.

8. The electrical power generating system of claim 7, wherein the supersolution comprises 14-18% NaCl by volume and 82-86% deionized water by volume.

9. The electrical power generating system of claim 8, wherein the first plate comprises copper and a nano-coating.

10. The electrical power generating system of claim 9, wherein the second plate comprises zinc and the nano-coating; wherein the electrical connection between the first and second plates comprises a nano-coated wire.

11. The electrical power generating system of claim 1, wherein the gel-compound is produced by an electrochemical reaction between a metallic substance and a salt contained in a solution.