

Electrino Group Inc. Business Plan

Prepared for:

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Electrino Group Business Plan.

Sustainable fusion is now possible through a new model of science. The founder, and CEO of Electrino Group Inc. Gordon Ziegler, has discovered a new model of science known as the Unified Field Theory and the Unified Particle Theory. This model of science is one that Einstein tried for thirty years to discover but was unable. Within this new science are the discoveries of clean energy, the capacity to calculate the masses for all known particles, and the ability to reverse the second law of thermodynamics. Gordon has written over forty books such as, *Electrino Physics Draft 2*, *Advanced Electrino Physics Draft 3*, *The Higgs et. al. Universe*, and *Rejuvenating Science*, which can be sent upon request. Electrino Physics explains the new science in great detail, and Rejuvenating science tells how this new technology can reverse global warming, and clean up the radiation from Fukushima.

Calculating the masses of all known particles can give evidence to, or vindicate a model of science. This is one way we know that Einstein's Standard Model is in error. Whereas the scientific community has deducted from the quark model of physics that it takes 61 elementary particles to build the Universe, it has now been theorized in the electrino model of physics that it can be done with one—that being a negative 1/8th charged octon.

The clean energy comes from a particle accelerator called the Electrino Fusion Power Reactor (EFPR). This is done through the fusion of the half particles of electrons (semions)(the scientific community is not yet aware that there are half particles in electrons, but they are essential for a Unified field theory) in a particle accelerator. The scientific community has been trying to create fusion by simulating the fusion of hydrogen on the sun using high heat and pressure, but since their model of science is incorrect, they have not been able to create it with any efficiency.

In the new model, fusion becomes simpler, more efficient, and much cheaper; it is not accomplished by high heat and pressure, but through a high-powered magnetic field which reverses the spin on one leg of the matter or anti-matter to be fused.

This changes the magnetic field of the particles and as opposed to repelling each other, they are attracted to each other and fuse. When electron semions are fused, they switch from matter to antimatter or vice versa; therefore, when the half particles are fused, antimatter will be produced (negatrons), which will collide with the matter (protons and neutrons) in the walls of the accelerator, annihilating one nucleon each reaction, and producing a burst of gamma rays. The gamma rays are collected by photovoltaic cells and converted into electricity.

In the initial design, one accelerator would produce 1,880 megawatts of power for less than 50 million dollars, as compared to the Grand Coulee dam which produces 2,000 megawatts, or a modern nuclear reactor which can produce up to 1,250 megawatts and cost over ten billion dollars. It has also been theorized that these reactors could be built on a small scale which would allow this new power source to be used in vehicles, homes, and factories.

Electrino Fusion energy is 1000 times more efficient than a nuclear reactor, with no carbon emissions or radioactive wastes. It can use virtually anything for annihilation fuel, but copper would be preferred, and can go at least 100 years before refueling. Currently there are 100 nuclear reactors in the United States producing 100,000 Megawatts of power. It would take 54 Electrino Fusion Power Reactors to replace these facilities.

In order to achieve nearly 100% efficiency with the clean energy source, it is necessary that there be no energy loss through heat or decay. In order to achieve this condition, we must reverse the second law of thermodynamics within the field which the Clean Energy Source operates. Reversing the second law of thermodynamics is done by fusing the anti-semions in positrons to unitons (the core particles in protons and neutrons), in a high velocity particle accelerator called the Refresher. This fusion creates and transmits a positive order energy pulse in a desired range that can be adjusted to fit the requirements of the operator.

Preliminary cost estimates to build the two prototypes in one-year range between \$37-\$50 million, by a high frequency radio cavity to, as little as \$10 million by using laser accelerators, or both prototypes could be built in a month for \$3 billion. The initial design, material take off list, and cost breakdown would be done by the technical director James Potter of JP Accelerator Works, { www.Jpaw.com }, for a cost of \$200,000, and would enable us to obtain a more accurate estimate of project costs. We have spoken to Brad Sorenson of Sorenson design Bradsorensondesign.com, who may be involved in the construction of the prototypes. Both these technicians are highly competent and have had years of successful projects, as can be seen on their websites.

The investment will be set up as a construction loan with funds being dispersed as needed. The investor will be allowed communication with the designer/builder, and have access to all data and progress; they will be allowed to proceed or withdraw at any time, for any reason. Any additional funding at the onset would be greatly appreciated, and used to cover initial business expenses.

The initial price for power will be \$0.03/kwhr which is substantially lower than current rates. At this rate, one clean energy source will yield over \$620 Million per year. Electrino Group will become a trillion-dollar-industry; therefore we will be able to pay our investors back through the set of terms listed below:

Set of terms

- 1) The initial \$200,000 will become option money and will be paid directly to the builder. It will be used for micro design and material take-off lists for the prototypes of the Electrino Fusion Power Reactor, and the Refresher. This option money will reserve the investor or investment group the right to invest any amount of the initial \$50 million needed to build prototypes.
- 2) Initial investments up to \$50 million will be paid back at 4-fold, (400%) after one year of operation and sale of electricity or sooner as funds permit, or it may be reinvested for several additional years turning a four-fold return into 16-fold at the end of the third year, a 64-fold return in the fourth year and finally a 256-fold return on their investment at the end of the fifth year. A \$50 million investment will return to the investor \$12.8 billion.
- 3) All investments above \$50 million will be paid back at 4-fold, (400%) one year after operation and sale of electricity, or anniversary date of the investment. Investments will be accepted until such time as no further investments are needed.
- 4) There will be a funding acquisition fee for the finder of the money, for any amount up to the initial \$50 million paid at the rate of ten percent, or \$5 million if the entire amount is funded. This \$5 million will be credited to the finder and the funds allowed to be re-invested under the same terms as above yielding a return of \$1.28 billion after a term of five years. This fee will be paid even if the finder uses his own funds.

If you wish further information, or to schedule a meeting with Mr. Ziegler, please feel free to contact me at colvinhomes2000@gmail.com, or 253-241-6064.

Sincerely

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