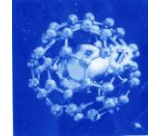


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THE FUTURE IN CLEAN AND LOW-COST ENERGY IS HERE ...

THE ELECTRICAL GENERATOR THROUGH ELECTRON ACCELERATION AND MAGNETO-HYDRODYNAMICS

Peeker Energy Corporation announced today the birth of its new V-Gen system. The Electrical Generator operating through an Electron Acceleration and Magneto-Hydrodynamics, in short "**V-Gen**". The new invention is a proprietary technology patent that is being applied for by Christian Vahab, Inventor, encompassing technologies that yields scalable, sealed, closed-loop, power generators that may produce electricity for years without exhaust and without the replenishing of the fuel isotope alpha (α) and beta (β) radiation. These completely closed systems are using proven technologies such as the Tesla turbine and the MaxFelasers technology. MaxFelasers originally were developed as a solid state free electron laser using "Nd" (Neodymium) and other rare earth elements to produce a low energy input high energy output lasers. The first laser developed for ultra high output used uranium, but it had drawbacks. It was determined though many years of research that a different "fuel" promises an abundant, safe and clean energy. This fuel is Thorium which is not nuclear fissile, so no matter how much of this material one packs in the generator, it will not start splitting atoms, sustain a chain reaction and blow up, yet it will yield large amounts of energy over a long time being an excellent source of alpha and beta radiation with immediate lasing capability.

Thorium, since it is a lighter element than uranium, used in a laser cavity (electrons accelerator) may act as an incinerator of either uranium or plutonium mix nuclear waste. This function is not used in this system and patent; however, the ability to accelerate electrons and thus producing high atomic collisions for ionization of the inert gases coexisting in the sealed off V-Gen system is the general modum to supply ongoing energy to the generator.

Outside of typical seals such as the V-Gen bearings, there is no major maintenance required during its on-going operation with no refuelling and no exhaust of any kind over its life time. It is expected that the V-Gen can produce clean electricity over many years of continuous operation with no pollution and in any areas of the globe.

The cost to fabricate these generators is very low when mass produced. This technology is expected to have an incredible impact in the world today where everyone is energy dependent with a market value measured in tens of billions of US dollars per year if not more.

There is enough Thorium to produce power with the energy equivalent of 42,600,000,000 trillion tons of Coal, where one gram of Thorium can produce about 1 MWp (production) or 22,000 kWh of electricity at 100% thermal efficiency.

The application of the V-Gen is obvious for the transportation industry as every automobile in the world, bus and truck can be electric with the V-Gen producing all the power. The aviation and space industry is also to benefit big time as the new series of aircraft will no longer be cruising limited by its fossil fuel tanks. The electricity distribution market measured in trillions of dollars per year worldwide can use this technology to deliver clean electricity directly to users by dismantling their transportation lines infrastructure. Finally, the environment will benefit the most since no major carbon dioxide will be produced except for the industries that do not use the V-Gen.

For more information, please contact PEEKER ENERGY CORPORATION at info@peeker-corporation.com