



Fuel-high-efficient power generators with 17% fuel consumption

Modern industry is becoming an increasingly energy-intensive production. However, existing fuel electric and thermal power plants pollute the air. Reservoirs of lowland hydroelectric power plants flood fertile lands, worsen the ecosystem of rivers. The most important problem of nuclear power plants is the storage and disposal of radioactive waste.

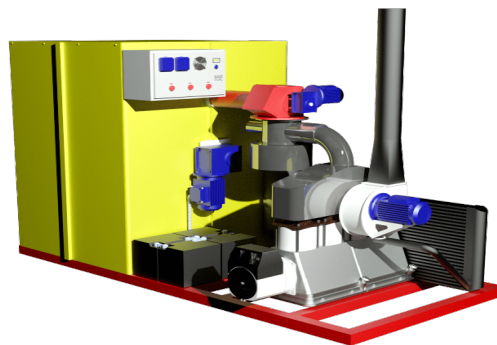
Our developments support the desire of the world community to combat the deterioration of the climate and ecology on the planet and contribute to **NET-ZERO agenda**.

STORM's Labs. proposes to startup a project for the production of small-sized, fuel-efficient power-generators with a capacity of **5 kW and 10 kW power generating & consume just 17% of current fuel consumption**. This is an unique technology that offers the organization of autonomous power supply to private houses, cottages, enterprises, companies, factories and any other objects, like new starting **electric-car charging stations**. Fuel-efficient generators operate on the basis of the technology of using new types of engines and generators' construction. The implementation of the project opens up enormous opportunities for the enterprise to create its own competitive positions on the world market in the context of providing autonomous power supply to various facilities.

It is planned to produce **40,000 units per year** (30K vs 5kW & 10K vs 10kW); with further instalation them at the industry and household.

Econimical impact of the implementing / using the new technology:

The cost of a 5 kW motor generator is :	1.5-2.5 thousand Euro
Fuel costs 5l/hour by usual generator :	2 Euro / liter
We take the average runing of an usual generator 15 hours a day, the amount of fuel required is 75 liters x 2 EUR/Ltr., the costs will be at a price of -	150 Euro / day. 4,500 Euro / month;
In a month, the costs will be pay-beck the price of a new generator	<u>6000 Euro - payback is 1 month.</u>



Investors, financiers or vature partners are welcome to discuss the matter with Mr. Storm by email above, or|and Mobile (WhatsApp | Viber | Signal): +60182024421