

Financing of The Disruptive—High Performance Automatic BESS - Kraftwerk™ (Automatic - Battery Energy Storage System Power Plant)

>Green BESS Coin ICO<

The EU Commission requires states to generate 40% renewable energy and 100% more energy efficiency by 2030/40!

This goal is far from being achievable without a BESS power plant!

First Project BESS Kraftwerk™ 400MW / 90MWH from 1680MW / 1680MWh – Hardegsen / Gotha Germany – Invest from EUR 635M to EUR 1.906.520B - BESS power plant doubles the investment every 20 months! Financial Plan 400MW BESS Power Plant Hardegsen / Gotha Germany available!

BESS Kraftwerk™ The disruptive High Performance Technology BESS Kraftwerk™ (Power Plant) + Blockchain technology for the automatic integration of Renewable Energy Sources (RES) into existing power grids, their decentralization and power supply.

Problem: RES In electrical distribution networks are volatile, the more they are fed into the electrical network, the more "Control Reserve Power CRP" (www.regleinscheung.net), the network managers must keep the power requirement and production in equilibrium (frequency 50 Hertz in Europe). This 50 Hertz frequency is currently equilibrated by gas power plant turbines. The "Control Reserve-Power Market" in 2008 introduced in Germany, which has been expanded since 2016 on neighboring states (34 states in Europe, the desire grid).

Without great knowledge, such as electricity transmission networks work, the layman understands that 100% green flow, without an efficient power storage system, decentralized and stabilizes the automated high performance BESS power plant for building **Automatic Smart-Micogrid**.

However, as **RES** in the electricity grids increased, they were forced to restrict RES feeds because, on the one hand, there was not enough **CRP** - Control Reserve Power available, and on the other hand, prices on the CRP standard power market knew only one way up. The costs for produced but not fed electricity were passed on to consumers. The prices for CRP Control

Reserve Power and costs are on the banks in 2019! A kWh negative control power had to be paid with 2000 Euros per kWh!

Solution: The Automatic BESS Kraftwerk™ with 3 applications (patented software) developed by BioEnergion Green Energy, lowers prices to the lowest level in the Control Reserve Power (CRP) market and could replace the control reserve power market, not only, BESS Kraftwerk™ can simultaneously provide all EU citizens with RES at reasonable prices under the EU law "Clean Energy for all Europeans" in force from 2022.

Problem E-Mobility: An electrically powered vehicle has a 200 AMP battery and more to charge. Medium voltage grids in Europe have max 16/32 APM available, the charging time is problematic!

Solution BESS power plant with solar canopy, vertical wind turbine, all mass-produced, on car parking areas, e.g. Shopping Centers, Motorway rest stops etc.! A small BESS Kraftwerk™ 2,5MWh Power Plant will provide 2500AH and charge 20 automobiles in 10 minutes!

An example of BESS Kraftwerk™ work: Automobiles are charged, BESS supplies negative **CRP** (on the Control Power Market, to the power grid as "Control Power"! No car load BESS delivers positive CRP to power grid Networks! In both cases, BESS Kraftwerk™ is paid for power and performance. So we can say that BESS earns 24 hours a day by reversing both positive and negative electricity! See Calculations Financial Plan (on demand) **BESS power plant doubles the investment every 20 months!**

Successes: BioEnergion Green Energy was the first company in the high megawatt range to install photovoltaic power plants on industrial roofs in which frameless PV-CIS modules were bonded to aluminum rails. Thus, 30% of assembly hours could be saved, the cleaning of the modules is carried out by automatic adjustment, the solar modules have until today, 16 years after commissioning, no hairline cracks, which is often the case with bolted solar modules!

Financial Plan: Clean Energy Power Plant



GBC - Green BESS –Coin

The „Luxury Properties“ secured Green BESS ICO Inizial Coin Offering

The Green BESS Coin “GBC”, the crypto asset with annual profit distributions, is managed with
The Blockchain.

Green BESS Coin - The GBC is, Physically Secured by Luxury Real Estate, until the
"Green Energy Power Plants" is commissioned, as well as, the Automatic High -Performance
BESS Power Plant, for stabilisation of the volatile Photovoltaic and Wind Power Plants (see
"With paper page 7)

>GBC for 100% Green Energy all over the world to save our Blue Planet<

1st Edition 1,906,520 GBC - The Green BESS Coin ICO Inizial Coin Offering

Green BESS Coin GBC The asset instrument exclusively for financing:

“Green Energy Power Plants, Photovoltaics - Wind Power - Self -Thinking BESS Power Plants.

The "Disruptive High Performance Technology BESS Kraftwerk™ + Blockchain" for the
integration of the volatile Renewable Energy Sources “RES” into existing power grids

The problem of Renewable Energy Sources "RES" in Distribution Electric-Networks.

Electricity generation from the sun and wind is irregular due to nature, as well as electricity
consumption.

Renewable energy sources (EEQ) are volatile due to nature, the more they are fed into
electrical networks, the more "Controll Reserve Power CRP" the network managers need to

keep electricity demand with the natural current generation in balance (frequency 50 Hertz in Europe).

If the 50 Hertz frequency is not complied with, machines and devices get out of function to the Black Out (hours of power failure!).

In order to avoid these Technical Problems, the Control Power Market was introduced in Germany in 2008, which has been extended to all EU Neighboring States since 2016.

Until 2011, this instrument worked, the feed -in of **RES (Renewable ENERGY Sources)** was around 18.25%. With the increase in the RES's in the power nets, however, the RES feeding was forced to limit yourself, because on the one hand there was not sufficient **CRP (Control Reserve Power)** and, on the other hand, the prices for **CRP** knew only one way the one after "above". The cost of Natural Electricity that is not fed into the networks is remunerated to the producers, but folded down to consumers, with the result of steadily increasing energy prices.

The Technical Problem Solution

Self -Thinking, Automated High Performance BESS Kraftwerk TM with 3 applications, developed by Bioenergon Green Energy, reduce prices to the lowest stand on the Control Power Market and can replace the control power market with reasonable prices in the High Gigawatt area, which is not alone, BESS Power Plant can at the same time EU citizens supply with **RES** at economic prices. EU Law "Clean Energy for All Europeans".

BESS power plants stabilize the power grids and procure the mining of the Green Bess Coin.

The owner/investor of Green Bess Coin's is secured until the commissioning of Bess - photovoltaics and wind power plants "and can also act on the coin exchanges with the physically secured Green BESS Coin.

The Green Bess Coin, a asset, can be traded on all standardized spot exchanges for cryptocurrencies.

The performance of some digital means of payment such as Bitcoin, Ethereum or Monero outperforms the monetary precious metals many times over. However, this volatility is affected with a very high risk.

The performance of some digital means of payment such as Bitcoin, Ethereum or Monero outperforms the monetary precious metals many times over. However, this volatility is affected with a very high risk.

Akbar Mobin T. +49 1512 617 1194

E-Mail: a.mobin@bioenergon.eu

Team BioEnergon Green Energy

energon@bioenergon.eu

The Luxury Hotel Properties secured Green BESS ICO Inizial Coin Offering







Owner property:

COMPANY NAME: Novel Enterprises LTD.

COMPANY ADDRESS: İsmet İnönü Bulvarı Salmis yolu D.A.Ü Ana Giriş Gazimağusa T.R.N.C

COMPANY REG. No: MŞ12505 – TU06488

REPRESENTED BY: OGUZ HILMI D’JAN

**NOVEL ENTERPRISES LTD**

İsmet İnönü Bulvarı
Salamis Yolu,
D.A.Ü Ana Giriş
Gazimağusa/KSTC
Mersin 10 Turkey
Post Code:99450
Tel: +90 392 365 55 96-97
Fax: +90 392 365 55 95
Email:
novelcentrepoint@gmail.com
info@novelcentrepoint.com

Web:
www.novelcentrepoint.com
Date: 14.12.2021

COMPANY NAME:	Novel Enterprises LTD.
COMPANY ADRESS:	İsmet İnönü Bulvarı Salamis yolu D.A.Ü Ana Giriş Gazimağusa T.R.N.C
COMPANY REG. No:	MŞ12505 – TU06488
REPRESENTED BY:	OGUZ HILMI D’JAN
PASSPORT NO:	535188733
COUNTRY OF ISSUE:	UNITED KINGDOM OF GREAT BRITAIN AND NORTHERN IRELAND
ISSUE DATE:	09.03.2016
EXPIRATION DATE:	09.04.2026
DATE OF BIRTH:	13.02.1948
PLACE OF BIRTH:	CAMLIKOY - LEFKE
BANK NAME:	TC ZİRAAT BANKASI
BANK ADRESS:	İSMET İNÖNÜ BULVARI NO: 41 GAZİMAĞUSA
ACCOUNT NAME:	AHMET UÇANOK / OĞUZ CAN (Novel Enterprises LTD)
ACCOUNT NUMBER USD:	97042287-5004
IDENTITY CODE	861
IBAN CODE USD:	TR37 0001 0008 6197 0422 8750 04
ACCOUNT NUMBER EURO:	97042287-5006
IBAN CODE EURO:	TR80 0001 0008 6197 0422 8750 06
SWIFT CODE:	TCZBTR2AXXX
SWIFT GPI CODE:	TCZBTR2AXXX
ISNI	
OFFICER MAIL:	hkocan@ziraatbank.com.tr
BANK PHONE:	+90 392 365 56 91
BANK FAX:	+90 392 365 56 99