

Draft Presentation to Investor Group from Canada

BSI Energy Holdings LTD

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The Lead-out Energy Technology (1)

- The Term **Lead-out Energy** was first introduced by Mr. Lawrence Tseung and Mr. Lee Cheung Kin in their PCT Application in 2004.
- **Energy can be Led-out or Brought-in at resonance**
- **FLEET** stands for **F**orever **L**ead-out **E**lectromagnetic **E**nergy **T**ransformer.
- The initial seed money was provided by Mr. Daniel Tseung, son of Lawrence Tseung
 - As money to give Dad a better living.

Some photos from Tseung's Bedroom

300 LEDs lighted on 2.5V



Board Number 1 used with two 2.5V 10F capacitors. The strips with 12 LEDs fit nicely into the biscuit box cover. That metallic cover can be used as a heat sink. Enjoy the "friendly Home favor"!



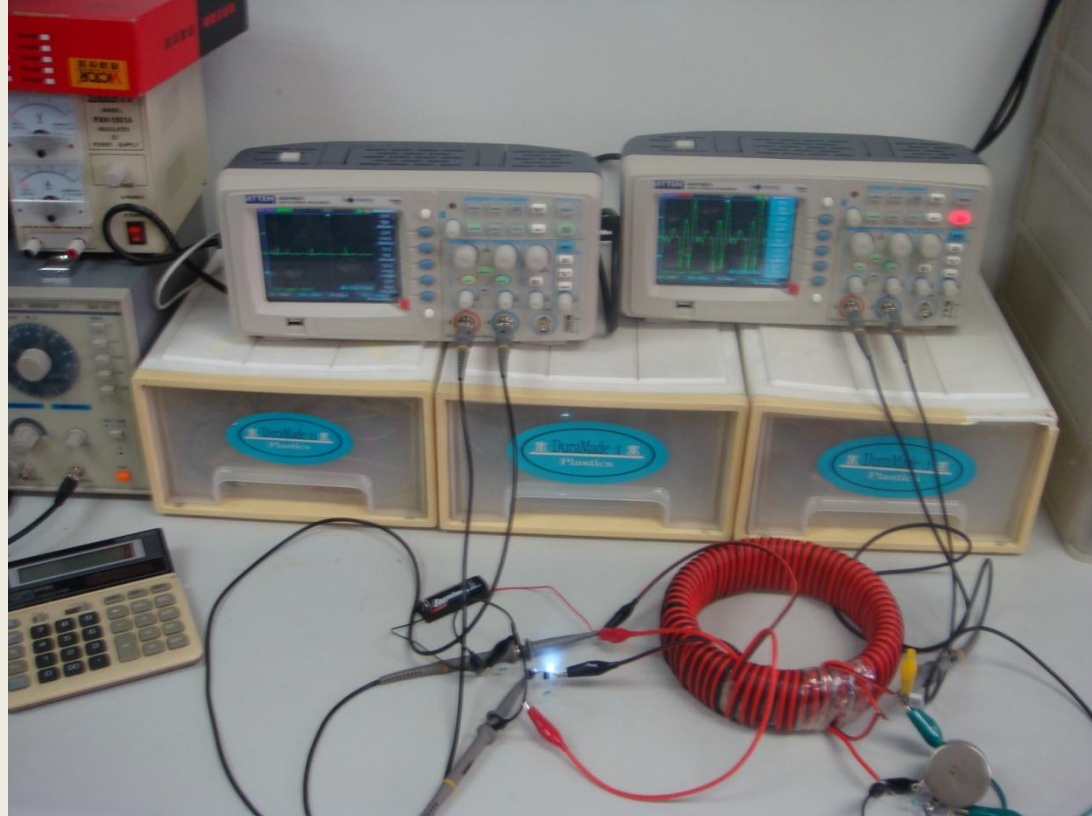
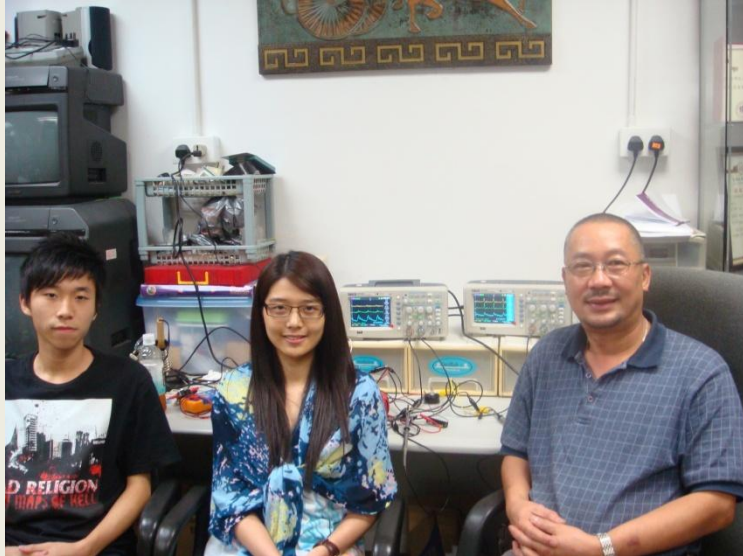
All 300 (or 288) LEDs were on. One strip appeared lost.

Since we use 2.5V capacitor, The DC Power was set to 2.5V. When turn off (no Power), the LEDs continued to light > 2 minutes. (approximately 5 minutes.)

The Lead-out Energy Technology (2)

- First successful demonstration of FLEET was in July 2010 by Forever Yuen, Miller Tong, Chung Yu Ching, at the Office of Dr. Raymond Ting.
- **No commercial resonance condition at that time.**
- The Demonstration was partially funded by Mr. Conroy Cheng and guided by Lawrence Tseung.
- The Demonstration was repeated in August and September 2010 at Hong Kong University.
- Lawrence Tseung went to USA in Oct. 2010.
- Work on FLEET halted in Hong Kong

The overunity FLEET in July 2010



Overunity demonstrated but no “commercial resonance condition” yet.

The Lead-out Energy Technology (3)

- The Company G-LED Inc. in Tustin, Ca., USA took up the technology.
- They found a valuable “Commercial Resonance Condition”
 - Lighted 1.5KW of LEDs with < 80 watts at resonance.
 - Now used on their product of Solar Battery Highway Lamps
- Focusing on 1KW building blocks

1KW Output from 12V battery forever?

- FLEET technology used



This is a Commercial Resonance Prototype.

The detailed electronics is hidden until the Product is on the Market.

The next step is to remove the battery after starting.

The result will then be similar to the Steven Mark TPU.

The Output Power will also be increased to 5KW for a Home Generator.

The Lead-out Energy Technology (4)

- G-LED is now negotiating with Mr. Conroy Cheng and all information is confidential.
- G-LED is helping the Hong Kong Company, BSI Energy Holdings LTD on the $< 12V$ market.
- The first product from BSI is likely to be the Do-it-yourself DIY KIT.
- The Lead-out Energy Technology has been compared with the invention of the light bulb
 - Scientifically simple but important Paradigm shift will occur.

The Lead-out Energy Technology (5)

- In Summary, to light up more light bulbs
 - Supply more electricity from power source
 - Store more electricity in batteries or super capacitors for later use
 - **Get into resonance condition and lead-out electron motion energy**
- The last technology is NEW and not taught at Universities yet.
- Once known, many innovations will follow.

The Lead-out Energy Technology (6)

- Scientific Proof
 - Sound Resonance and associated mathematics
 - Milkovic 2-stage pendulum and Peru blind scientist's force multiplier and mathematics
 - FLEET power waveforms from oscilloscopes
 - Standing waves and negative average power values
- More indirect Proof
 - <80 watts light up 1.5KW LEDs
 - Battery Recharging (e.g. Patrick Kelly's eBook and email)
 - No battery systems that run > 30 minutes
 - >90% saving systems using timers
 - Calorimeter tests (being done by G-LED)

The Company – BSI Energy Holdings LTD (1)

- BSI stands for **B**asic **S**imple **I**nnovative
- BSI funded by Ms. Doris Sun and Family
 - Research and Demonstration in Tsuen Wan
 - Production Factory in China
- Share Distribution is confidential but includes the USA Company **G-LED**, Tseung and the key Contributors.
- Ms. Shirley Sun is the project manager for the DIY Project.

The Company – BSI Energy Holdings LTD (2)

- Technical Team includes:
 - Lawrence Tseung (Inventor)
 - Tong Po Chi (Inventor of the Tong Wheel)
 - Forever Yuen and the Student Team
 - The young Geoffrey, Lok-Yee, Nicole Team
 - **G-LED** (Advisors)
- Management Team includes:
 - Doris Sun (President)
 - Shirley Sun (Project Manager)
 - Martin Lavoo (Financial Consultant)

The Company – BSI Energy Holdings LTD (3)

- Lawrence Tseung asked all founders, key participants in both G-LED and BSI to promise the following:
- Gain a generous profit (e.g. US\$2m) for personal enjoyment and retirement.
- Extra profit to go to charitable causes.
- Investors may take back their investment and have same generous profit (treating the investment as loan effectively).
- For Profit-only persons will not be accepted into the Companies (G-LED and BSI)

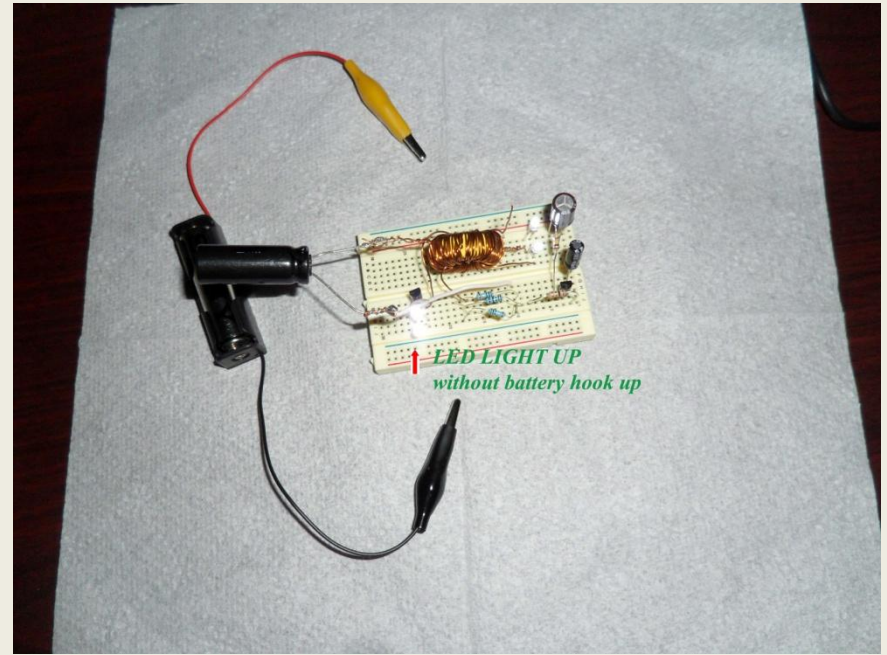
The Company Vision and Mission



The First Product: the DIY KIT (1)

- The DIY KIT aims to teach the World the Lead-out Energy via Resonance Technology
 - One element is the LCR (Inductor, Capacitor, Resistor) oscillating circuit
 - Another element is the Transistor (2n2222) Switch
- Once these two elements are in resonance, the battery or power supply can be taken out.
- Some Energy will be needed to get back to original resonance Condition from time to time.

Demonstration of Resonance



LHS shows FLEET with Battery Connected. RHS shows FLEET with Battery removed. Best result as of July 15, 2012 is 90 minutes continued lighting of six LEDs.

Resonance is achieved when the LCR oscillating circuit is tuned appropriately with the 2n2222 transistor pulsing circuit.

The First Product – the DIY KIT (2)

- Comparison with the Light Bulb
 - Once demonstrated, components are battery, on/off switch and filament
 - Paradigm shift: night turned into day
- The Lead-Out Energy (FLEET) technology
 - Once demonstrated, components are battery, LCR circuits, transistors.
 - Secret is tuning but can use oscilloscopes to help
 - Paradigm shift: Abundant, Clean Energy for ALL

The First Product – the DIY KIT (3)

- Lawrence Tseung treats the inventions as Divine Revelations
 - To Benefit the World as First Priority
 - Founders, Contributors and Investors will be fairly compensated
- There will be Competitions associated with the launch of the DIY KIT
- There will be Stock Option Certificates associated with the DIY KIT

The First Product – the DIY Kit (4)

- Competition winners can become “Tutors” in the hands-on training courses.
- The production can even be subcontracted to the household – similar to the early toy production in Hong Kong.
 - Passing is 2 minutes with no battery
 - Many poor households will learn this technology
- Many manufacturing centers and there will be no way to suppress this technology.

The First Product – the DIY Kit (5)

- Things announced at the same time:
- 1KW building block
- 5-10KW home generator
- “Forever Lamps” and Battery Chargers
- 90% light saving devices
- Hand Crank fans and shrimp pumps
- University Reports
- DIY KIT (Competition and Stock Options)

Marketing Plan (1)

- Coordinate with G-LED with their launch of the 5-10 KW Home Generator announcement
 - G-LED may announce but cannot sell for at least 6 months because of safety regulations
 - Every Home will want such a product
- Before announcement, invite “stake holders” to participate:
 - Oil, Electricity, Gas Companies, Governments
 - Universities, Green Energy Organizations
- **Only available product likely be the BSI DIY KIT**

Marketing Plan (2)

- May give one DIY KIT to every Nation at United Nations.
- Invite top Universities and Research Organizations to verify technology
- World TV and News Coverage
- Hong Kong, China, US and other Government participation?
- BSI Energy and G-LED will shoot into Fame.

Other Products (1)*

- Hand-crank LED lamp and battery charger
- FLEET at resonance can light up 30 LEDs for 30 minutes in the Laboratory with no battery.
- With rechargeable battery, the time can be much longer.
- Exceed 3 days and recharge other batteries at the same time.
- The hand crank helps to get to resonance (not primary source of lighting/recharging Energy).
- The * sign means prototype already available.

Other Products (2)*

- Cut electricity bill by 90% in some cases.
- An example is a vertical farm with LEDs to simulate sunlight.
- Many thousands of LEDs ON all the time.
- With resonance, 10 seconds ON and 2 minutes OFF has been demonstrated.
- Energy usage is 10/130 or 7.7% with almost same brightness.
- Saving over 90% just by using and tuning FLEET.

Other Products (3)*

- Simple shrimp pump that can last more than 30 minutes with a few hand cranks.
- At FLEET resonance, a commercial shrimp pump used for keeping shrimps alive for fishing can continue working for over 30 minutes without battery.
- Good enough for the bus ride to the fishing place.
- No battery shrimp pump for the fisherman?

Other Products (4)

- Rotating air pump at fish ponds at FLEET resonance.
- Pump can be ON for 30 seconds and OFF for 5 minutes with FLEET resonance tuning.
- Electricity usage only 30/330 or 9.1%
- At resonance, Lead-out energy comes in.
- **The Input Electricity is to get the system back to best resonance condition from time to time.**

Other Products (5)

- Car battery recharger for Electric Cars
- A FLEET resonator can recharge a bank of car batteries continuously even if the car is parked
- No need for recharging from mains supply.
- Recharging energy comes from Lead-out electron motion energy at FLEET resonance.
- Much longer mileage.
- Possible smaller number of batteries.

Other Products (6)

- The 1 KW building Block
- Likely to be a G-LED Product but can be BSI assisted.
- Can put 5-10 of these together to become a Home Generator.
- Once Demonstrated, expect the publicity will be skyhigh.
- Electricity Companies etc. cannot sit back. Many will be forced to be investors/partners.

Other Products (7)

- The Grid Feeder
- Some places in US and other Countries encourage Consumers to feed electricity back to the Grid.
- The Lead-Out Energy FLEET can be tuned to keep extracting electron motion energy and feed it back to the grid.
- The existing electricity companies will be paying for the research and development of FLEET.
- Once Known, the Electricity Companies will act.

Other Products (8)

- Model Farms, Model Homes, Model Villages, Model Cities will be developed.
- Developing Countries can follow such models.
- Ignorance, Poverty, Wars will be history.
- Once free from the Grid and with abundant, clean and independent energy, a new structure of society will come about.
- This will be the beginning of a paradigm shift.

Other Products (9)

- Educational Products including books, videos, seminars, hands-on classes etc.
- **Resonance tune all existing electrical appliances?**
- Many associated inventions such as cars, ships that runs on water (FLEET to resonate water into hydrogen and oxygen as fuel?)
- New propulsion techniques with infinite energy (Spacecrafts or UFOs?)
- The range of possible products is limited only by our imagination or God's Divine Revelations.

Other Products (10)

- The hand crank LED electricity generator for emergency
 - A few cranks can provide LED light for many minutes.
 - Can recharge mobile phones with a few cranks.
 - Can be stored for years without deterioration.
 - Small size.
 - Cheap and easy to produce.
- A standard item in emergency kits?

Return on Investment (1)

- BSI Energy Holdings LTD will go Public as soon as possible.
- Buyers of the DIY KIT will exercise their share options as soon as the Market Value exceeds the Exercise Price.
- Many will buy the DIY KIT just to get the associated Stock Option Certificates.
- The Confidential Excel File contains possible scenarios and the returns.
 - May use different scenarios and get different returns

Return on Investment (2)

- The Competition and the Stock Option Certificates will present barriers to copycats.
- Patents provide right to sue
 - File with coordination from G-LED
 - Expensive and limited protection
 - Some small infringers will just declare bankruptcy
- Best strategy is to have maximum publicity and excitement.
 - Get Great Returns via expected rising Stock Price
 - Get Maximum “commercial resonance” conditions for future products via the Competitions

Return on Investment (3)

- Examine the Excel file, get some observations
- Stock Option when exercised, brings most cash into the Company.
- The main cost is the Research and Demonstration Center.
- The Competition of DIY KIT will help to bring-in more product ideas and recruit top talent.
- Production cost is low (few components)

Questions and Action Items

- To be Decided