

PROJECT PROPOSAL FOR THE PHILIPPINES GREEN AMONIA UREA FERTILIZER MANUFACTURING PLANT

Proponent: REDSTSAR ENERGIME GREEN
GROUP - **REDSUN Technologies**



Presenter: Dr. Jay Avrahm Dubinsky
CEO/President REDSTAR-EGG
Chief Scientist

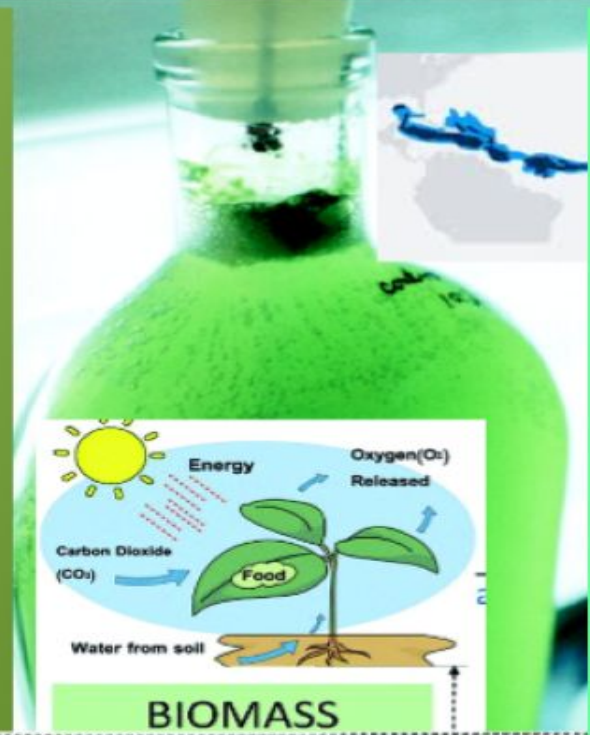


EGG Algae to H2 Solutions

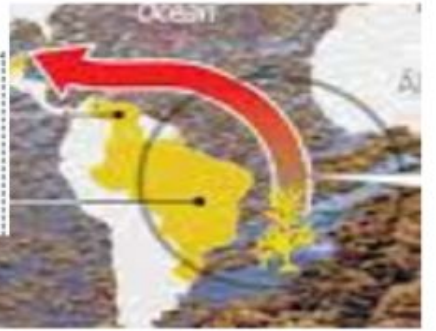
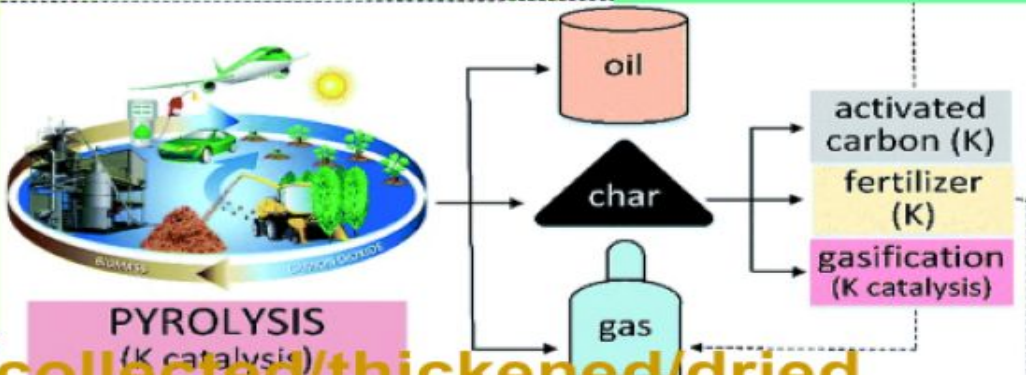
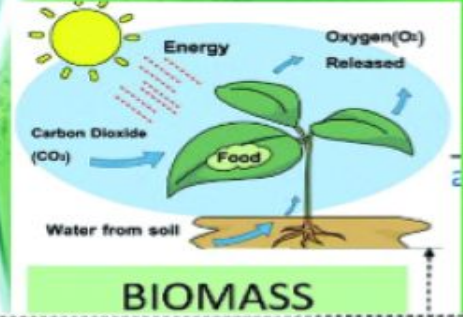
EGG Algae -To Hydrogen Systems 18 tons H2/day ~ Sargassum/Red Tide or Lab Algae



In steam gasification of algal biomass, the use of catalysts enhanced both tar degradation and hydrogen production via water-shift reaction. In catalytic gasification, tar removal efficiency varied from 80 to 100%. + catalytic activity of catalysts was in the order $Fe_2O_3-CeO_2 > RM > ARM$ in terms of H_2 production. The hydrogen yield of seaweeds ~0.8L to 1.36 L per gm bone dry





This is higher than that of microalgae. Different amounts of inorganics between seaweeds and microalgae resulted in the different gas yields. The results obtained in this study could indicate that steam gasification of algae for hydrogen production is promising.



Red tides can be filtered/collected/thickened/dried and Pyrolyzed to H2 Safely removing them.

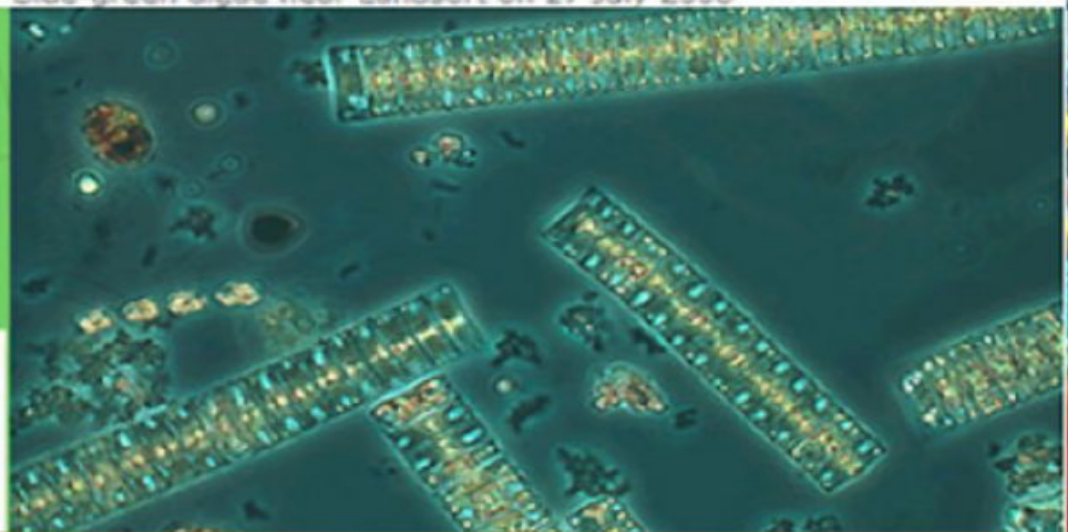
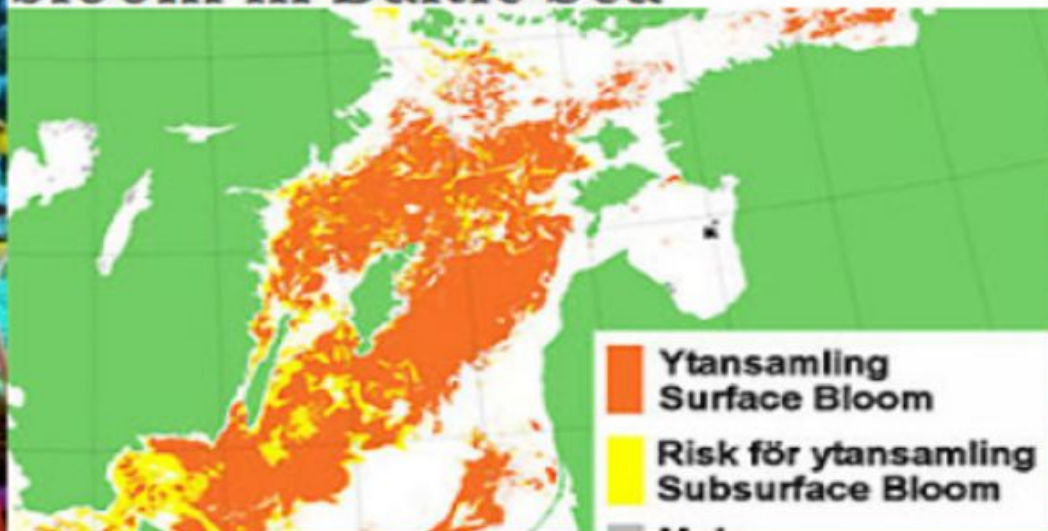
Anastas 2001:12



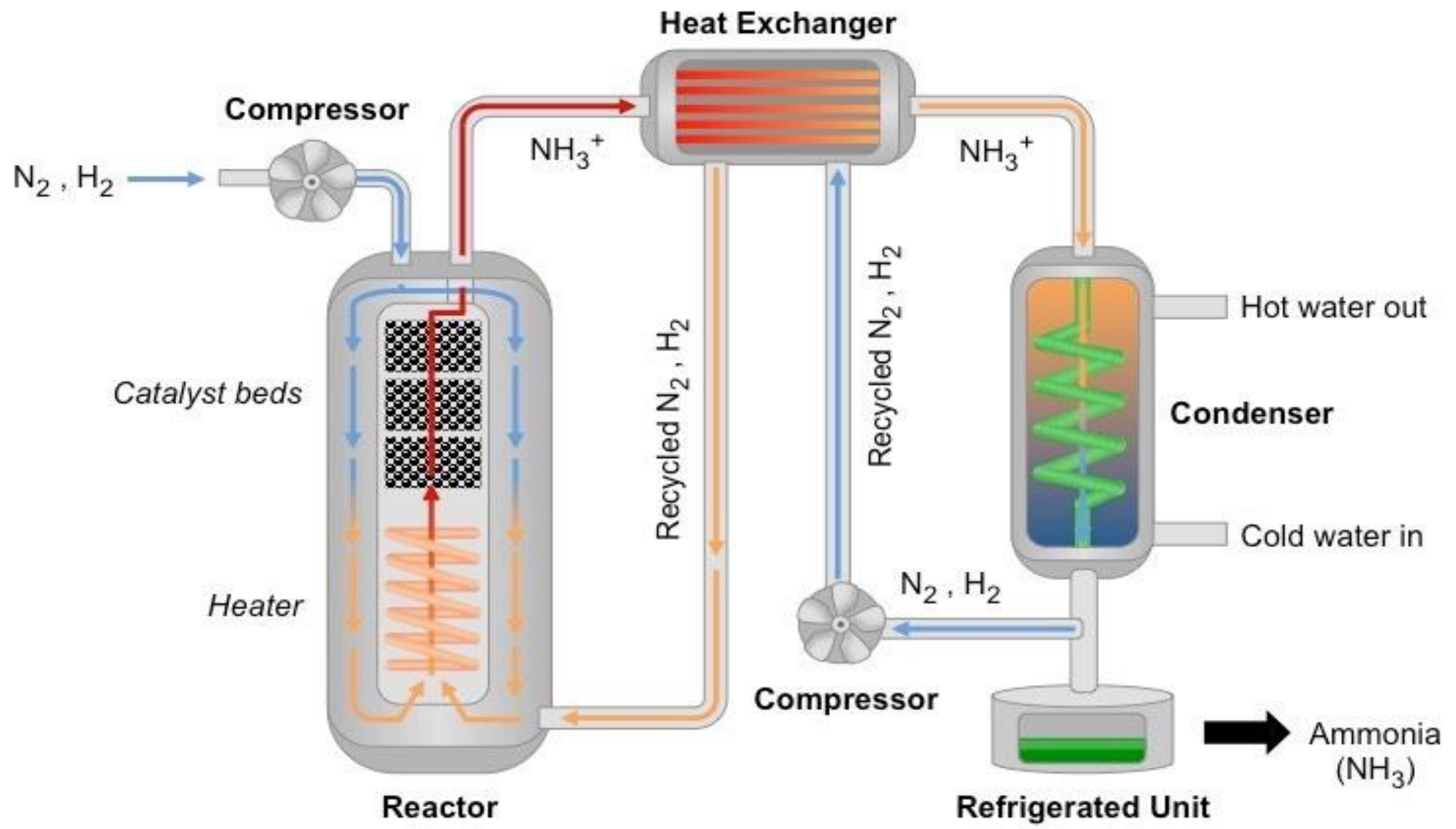
EGG Algae to H2 Systems Removing Red Tide Algae

Heatwave fuels massive algae bloom in Baltic Sea

Blue-green algae near Landsort on 27 July 2008



EGG Proprietary Regenerative Catalysts turn Seaweed and algae into H2 (18t/day)



Filtering the Water- Proprietary

EGG Puri-Stat - *turns algae into bricks easily!*

Filtering-Thickening
Clarification-
Addendum
Additions-

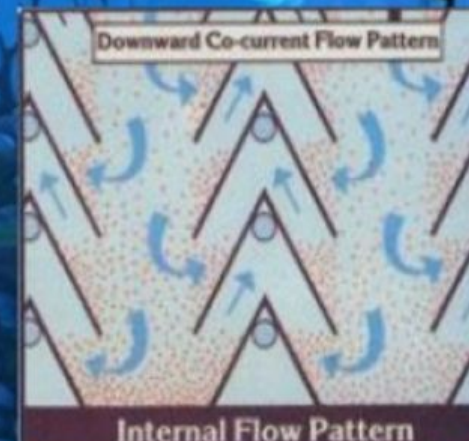
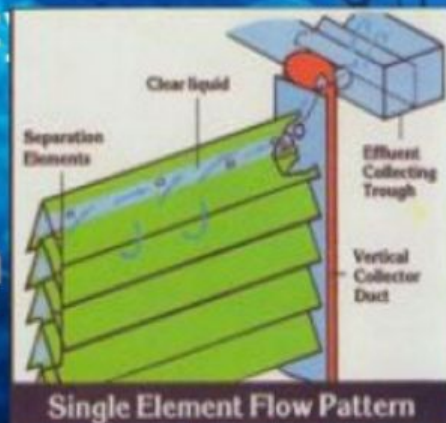
2. PURI-STAT to thicken into bricks for drying

3.5 MM gallons/day

98% energy efficiency

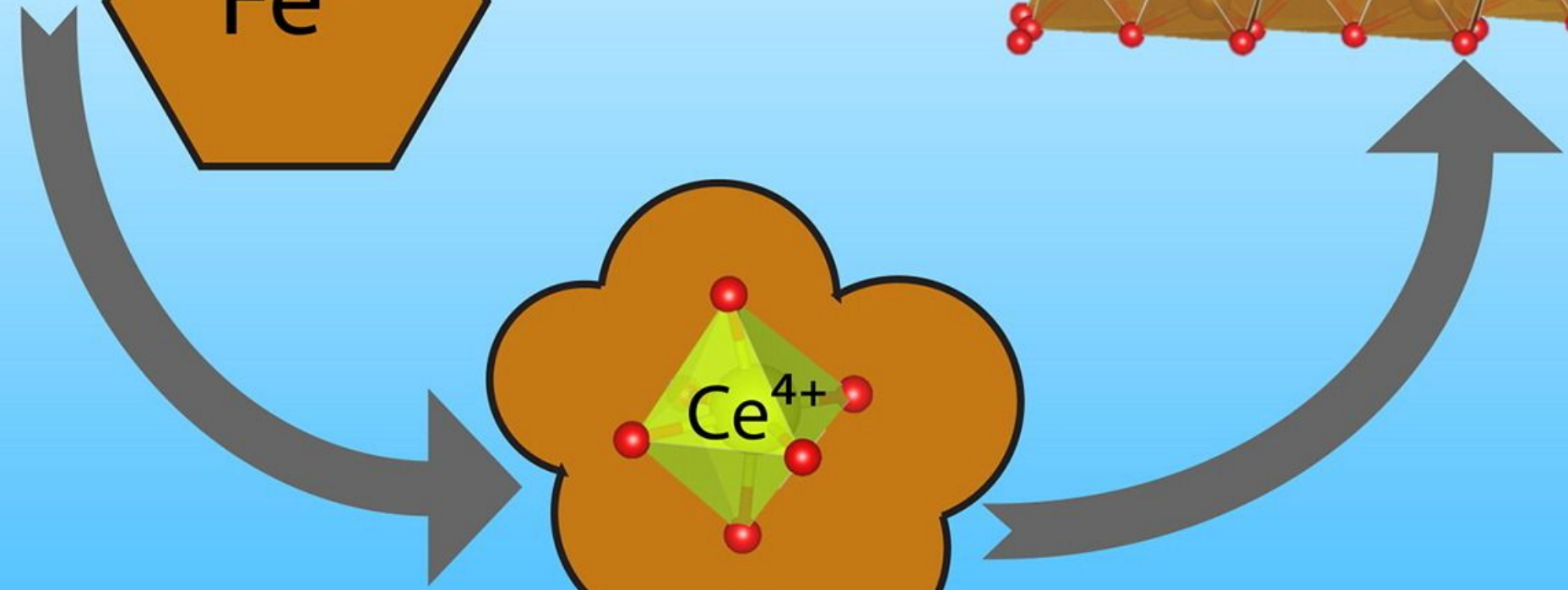
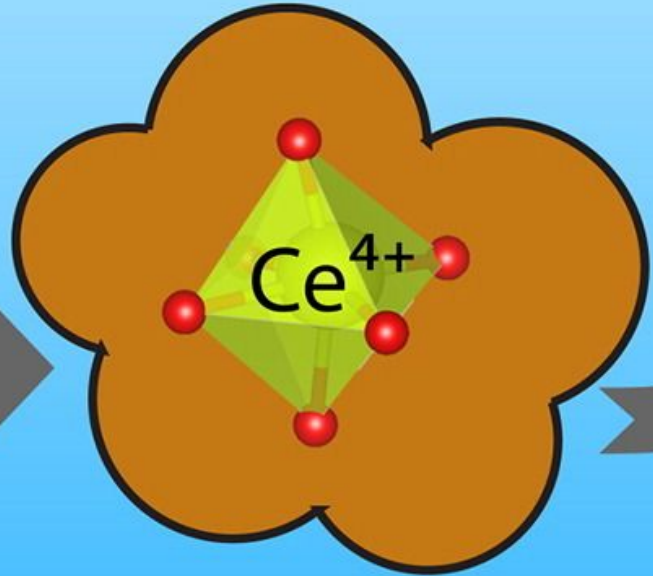
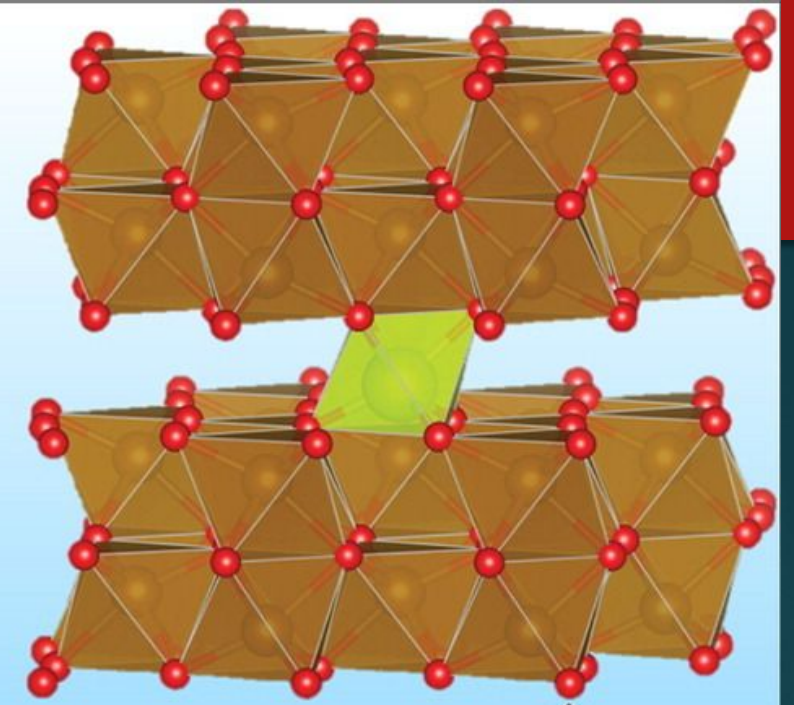
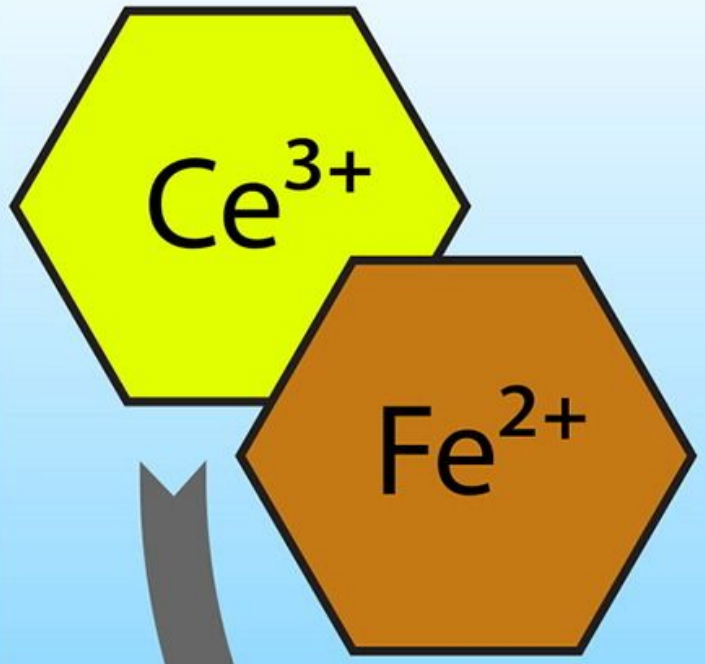
works by gravity-

Works in combination



www.originclear.com

3) Algae Bricks are dried in sun and final drying in RED SUN 1000°C kilns & Ovens

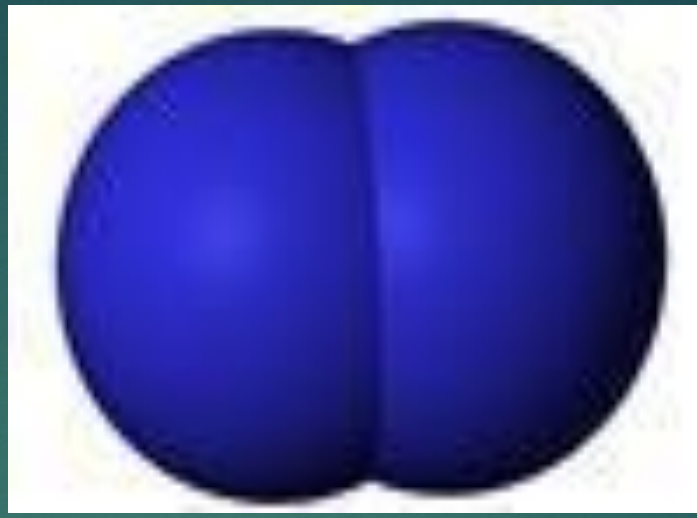




Nanospike electrodes offer cheap, clean route to ammonia

Despite its global impact, the fundamentals of the Haber–Bosch process have hardly changed at all. It still relies on high pressures of 150 to 350 atmospheres, temperatures between 350°C and 550°C, and (usually) an iron catalyst with a dash of potassium oxide on an alumina support.

By the turn of the 20th century, the world's imperial powers were utterly dependent on regular shipments of sodium nitrate from mineral deposits in Chile. As a fertilizer, nitrate helped to feed their growing empires. And as a precursor to nitric acid, it helped to arm their soldiers with the latest explosives, such as trinitrotoluene (TNT). Breaking that dependency was the chemical challenge of the age. The key was to transform mere atmospheric ballast into something more reactive



Secret of dinitrogen triple bond's strength unpicked



Biological fuel cell could power cleaner ammonia production



Despite decades of work to develop alternative ways to make ammonia, the Haber–Bosch process is here to stay. Mark Peplow discovers why the dinitrogen bond is so tough to break. Intertwine like metallic tree roots, linking bulky high-pressure vessels that stretch 20m or more into the sky. Tons of hydrogen and nitrogen pulse through these throbbing arteries before uniting at scorching temperatures to make ammonia. You might catch a whiff of the pungent gas in the compressor house, but ammonia's eye-watering odor is otherwise absent – after all, leaks are dangerous and uneconomical. Covering an area the size of two soccer fields, the gleaming plant can easily produce 2000 tons of ammonia each day. Welcome to the modern day Haber–Bosch process.



Ammonia is a pungent gas that is widely used to make agricultural fertilizers. Green ammonia production is where the process of making ammonia is 100% renewable and carbon-free.

One way of making green ammonia is by using hydrogen from water electrolysis and nitrogen separated from the air. These are then fed into the Haber process (also known as Haber-Bosch), all powered by sustainable electricity. In the Haber process, hydrogen and nitrogen are reacted together at high temperatures and pressures to produce ammonia, NH_3 .

However, the process of making ammonia is currently not a “green” process. It is most commonly made from methane, water and air, using steam methane reforming (SMR) (to produce the hydrogen) and the Haber process. Approximately 90% of the carbon dioxide produced is from the SMR process. This process consumes a lot of energy and produces around 1.8% of global carbon dioxide emissions.

EGG Algae~H2 System


1st Step:

1) Vacuum-pumps dredge algae onto barge



1. lack of predators juvenile fish and other marine life which usually consume these blooms which have happened. A very good article on trophic cascading and the link between over fishing, destructive fishing and Algae Blooms can be found here [Trophic Cascading and Algae Blooms](#) and you can also read this scientific study on overfishing and its link to Algae Blooms here [Over Fishing Linked To Algae Blooms. Seagrass Destroyed b trawlers Dead Seagrass After Trawling.](#)

2. Excessive nutrients in the water due to large amounts of decomposing Seagrass caused by illegal trawling in the Seagrass



Algae Can Be Found Everywhere,
especially in Polluted Water Bodies:
Including Lake Laguna, Taal, Pasig
River, Subic Bay and other major
river and shores in the Philippines

Algae Can Be Found Everywhere, especially in Polluted Water Bodies: Including Lake Laguna & Subic Bay. EGG Algae To H₂ is a turnkey off grid plant of 50 m² that makes 250 kt Urea fertilizer and can be built on ship or top of mountain. It self-generates power + 30 MW excess electricity and up to 250kt/ year ice from waste heat in 3 in - 1 plant. All hydrogen is immediately converted to electricity and 250kt/year urea fertilizer and never stores hydrogen. The waste heat from 30 MW to 60 MW turbine generator or Cogen makes 250kt ice/year with onsite desalination, subsidizing plant to lower fertilizer prices. Plus option to charge Red Sun batteries for offsite generators or industrial processes and/or run 2nd pyrolysis and urea plant, or run ship propulsion, plus make additional desalinated water and ice.

Alternatively, **Red Sun thermal batteries** can be charged anywhere, including central or 2nd EGG Algae to Urea fertilizer plant, and then delivered to remote EGG Algae to Urea plant(s) for turnkey harvesting, processing and pyrolyzing algae to electricity, heat, and urea onboard with 110 MW Red Sun battery capacity running entire or partial plant off grid wirelessly. Microalgae, and lake or Subic Bay dredged debris collected and pumped onto onboard or land-based Puri-Stat thickener to remove water and thicken into cakes that are dried and belt pressed and dried processed bone dry pellets to be pyrolyzed.

Redstar Red Sun's Infrared solar dishes and troughs lower during cost and speed up processing by an order of magnitude at only 0.5 cent per kWh Red featuring high-tech Infrared 2400°C dishes and/or 1100°C infrared solar troughs to lower cost and dewatering process to greatly lower main cost of processing wet biomass into energy and green urea fertilizer, plus feature zero net emissions and external power source as 10% of syngas and bio oils extracted are used to run pyrolysis boilers. The Redstar plants also qualify for carbon Credits which are \$90 USD in the EU.

Furthermore runs on all biomass: blue-green, red algae, seaweed, sea lettuce, sewage sludge or any biomass sourced or dredged from polluted rivers and lakes (including e-coli and bacteria) and beaches; and transformed through brand new Redstar regrating pyrolysis.

catalyst and catalyzes **Haber - Bosch** ammonia synthesis with combined activated calcium RedStar cerium oxide (Ce_2O_3 -mineral metal complex) to synthesize green ammonia at \$190 USD per mt, and sold by RedStar at \$550/MT, or PHP1940 per 50 kg sack of anhydrous ammonia fertilizer

Use Of Funds- EGG Algae to Urea 3 - in - 1 plant plus 10 Red Sun Batteries - 120 MWh capacity

18 ton per day plant -	\$ 8.5 M USD
Drying palletizing, kilns	2
Labor and ops.	1
Catalyst oven and ops.	0.5
Ice /desal plant 250kt/y	2

Total. \$ 14 Million



(Used)

31.5 MW GE Turbine genset	\$5 M
Haber-Bosch Ammonia plant	20 M

Total costs of three Plants \$ 39 M

Red Sun Battery Manufacturing

\$ 8 Million and 10 × 11 MW batteries = 1, 200 MWh total capacity per day. Each battery gives 120 MWh per charge, 6.5 tons, 6m³ each

TOTAL. \$47 Million USD

Green Products:

31.5 MW x 6000 hours/year = 189,000 MWh at \$50 per MWh.
Green Electricity at \$100/MWh gives net gross of \$9.45 m/
year 250,000 tons green ammonia (grey or brown ammonia
sells for \$700 per ton), so gross net would be \$550/ ton x
250,000 tons = \$13.5 m gross net profit green Urea per year.


Red Sun Battery Business - Capex 10 million:
Ice Profit = **6.7 Million USD**/ year net gross selling at \$250
USD/MT

Capex **\$ 47 million** with 1200 MWh capacity Red Sun
batteries

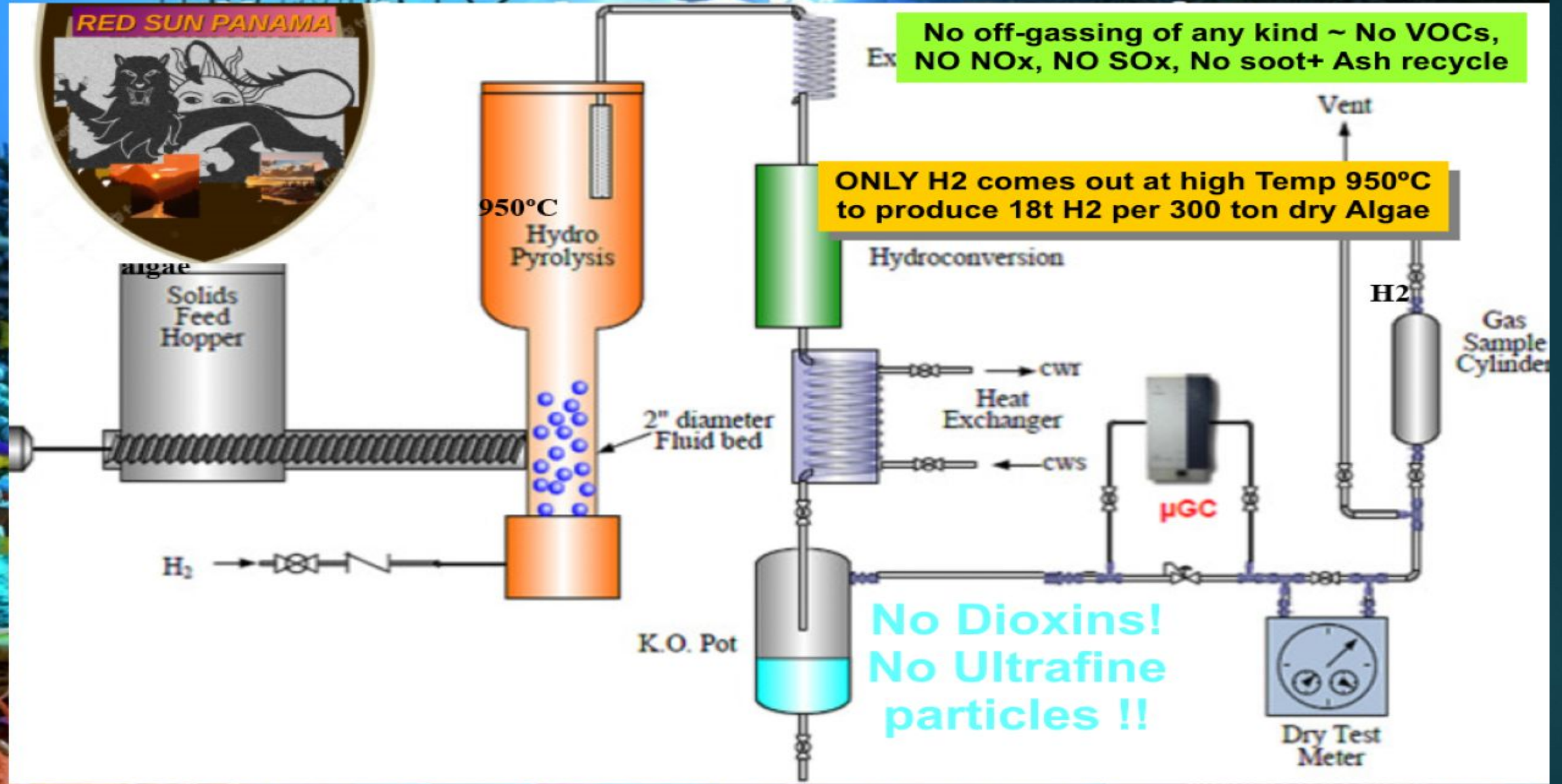
Total income	\$30.95 M
Total overhead	3 M

Gross Net.	\$27.95 M
Taxes and insurance.	4.05 M

Net profit.	\$23.9 M/year
-------------	---------------



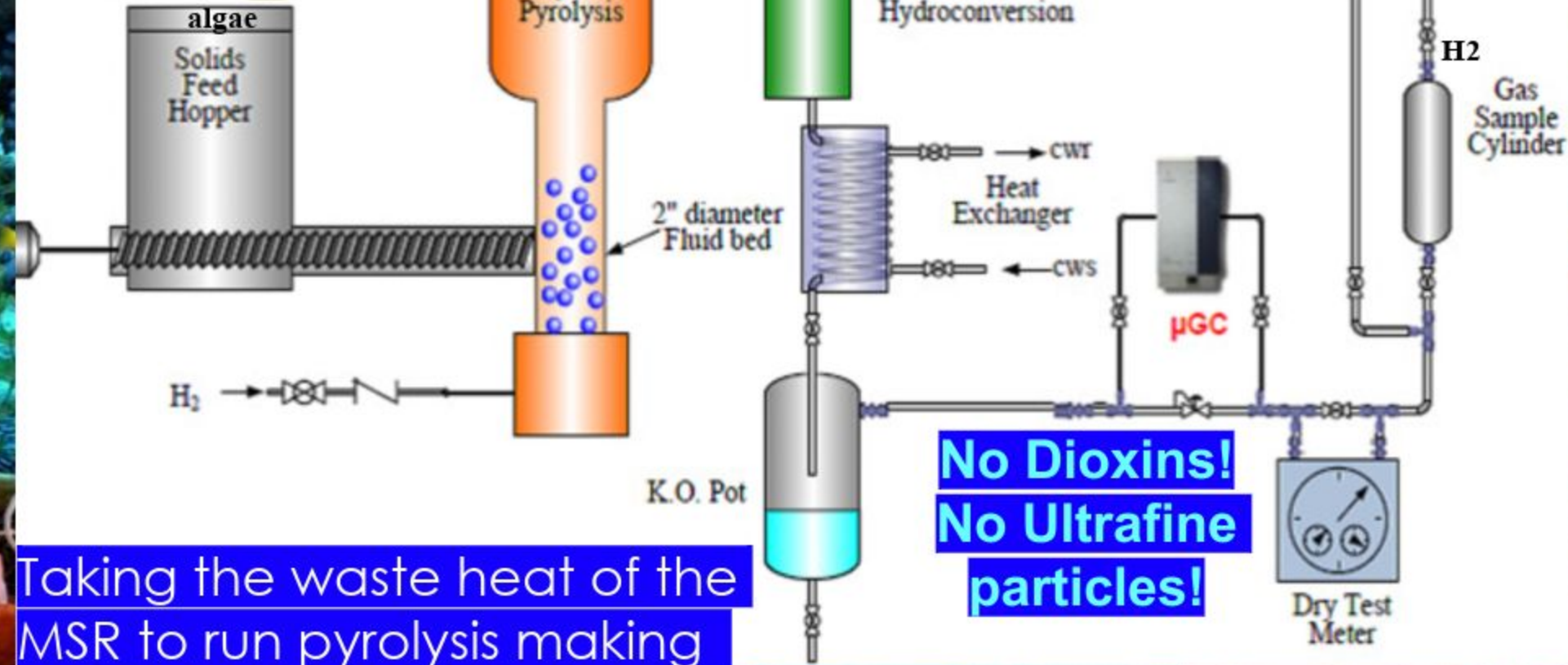
ROI = \$23.9 M/ Capex \$47 M ~ 51% Return On
Investment Urea Fertilizer sales \$550 /MT =
PHP 30,800/MT PHP 1540 per 50 kg sack
anhydrous ammonia



No off-gassing of any kind ~ No VOCs, NO NOx, NO SOx, No soot+ Ash recycle

ONLY H₂ comes out at high Temp 950°C to produce 18t H₂ per 300 ton dry Algae

No Dioxins!
No Ultrafine particles !!



No off-gassing of any kind ~ No VOCs, NO NOx, NO SOx, No soot+ Ash recycle

ONLY H2 comes out at high Temp 950°C to produce 18t H2 per 300 ton dry Algae

No Dioxins!
No Ultrafine particles!

Taking the waste heat of the MSR to run pyrolysis making 18 t/d hydrogen and syngas.

4) Pelletized dry algae fed in high Temp. 950°C 2-stage Fast Pyrolysis to make H2

RED SUN Charging

700 km Range/chg

Hydrogen Economy

RED SUN 32 MW Thermal Battery

RED SUN

TOP DOWN ENERGY

RED SUN Trains/buses ~ 12 c/kWh Charging

GAS - Bus, Ferry & Train Lines



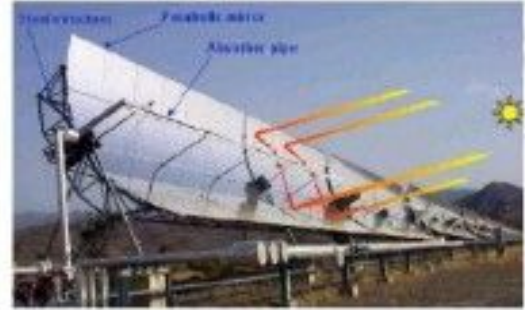
RED SUN
Desalination Cost
\$0.40
per Cubic Meter

RED SUN Solar Thermal Water Solutions



EGG's solution is **sm**
mobile desalination in
20 foot moduls that
run by solar thermal
with battery back-up
to produce 3 MML/day

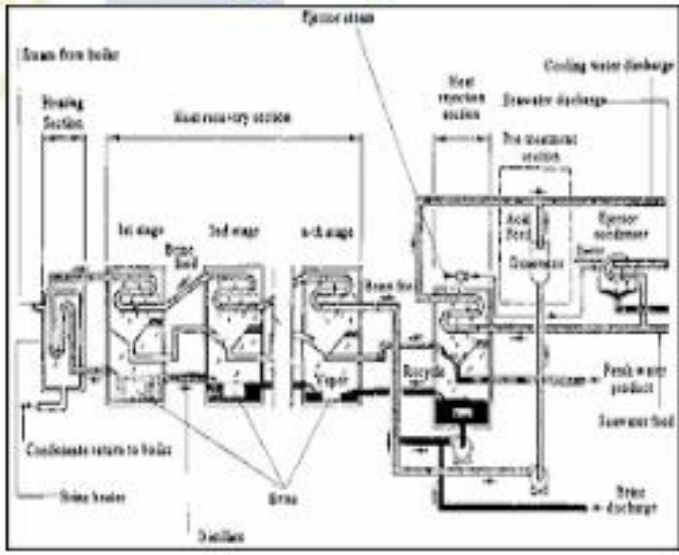
Further important components are an adapted I&C system as well as a vacuum system. Under low pressure conditions salt water boils already at low temperatures. Produced vapour condensed by an ingenious condensing system [5 - 10°C below evaporation temperature], which efficiently operates at small temperature differences. With a cascaded alignment of multiple stages, this system allows to recover heat from distillate for preheating salt water.



Use Infrared Troughs to produce 3 MML/day



Low Temperature
Distillation (LTD)



Post-treatment

Brine discharge

Fresh water

RED SUN Solar:
Runs combined 20 ft
Modular Forced
Evaporation Air Low-
temperature
Desal 3 MML/day

Huge price anhydrous ammonia 25% discount to PHP1540 per 50 kg sack. This is \$550 USD/MT vs \$700 current min wholesale price for anhydrous ammonia fertilizer.

Plus, selling half-priced ice to farmers, fishermen, ports and **8 new Refrigeration Plants planned by Dept. of Agriculture and H.E. Ferdinand Marcos Jr.** With the batteries we can deliver 1/2 priced refrigeration electricity and run giant air conditioners to maintain ice and refrigeration for produce and fish for export, which President Marcos Jr's new plan for import-export at 10 cents US per kWh, or PHP 5.60/kWh delivered to plants by Red Sun wirelessly; and also provide refrigerated transport services in later phases.

Of course, we start with biomass pyrolysis power at 7 cents US/ kWh because they can get permits now, and next year we work on MSRs to lower our elec and H2 cost further to 3 cents US per kWh.

Secondary Goals:

Mag Gas
Plasma ~
200~700 bar



**RED SUN Network
Trains & Ships**

- ~RED SUN Refrigeration
- ~RED SUN RAIL LINES
- ~Selling 350kt of ice/year
- ~Mindanao Train stations & Ports
- ~Refrigerated Facilities & Transport

Luzon

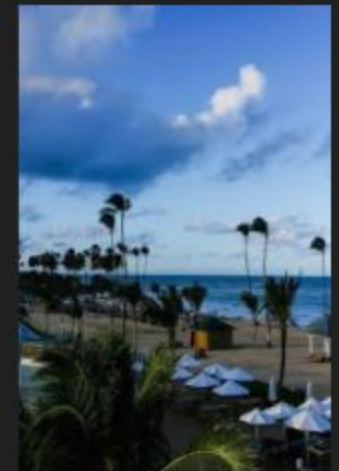
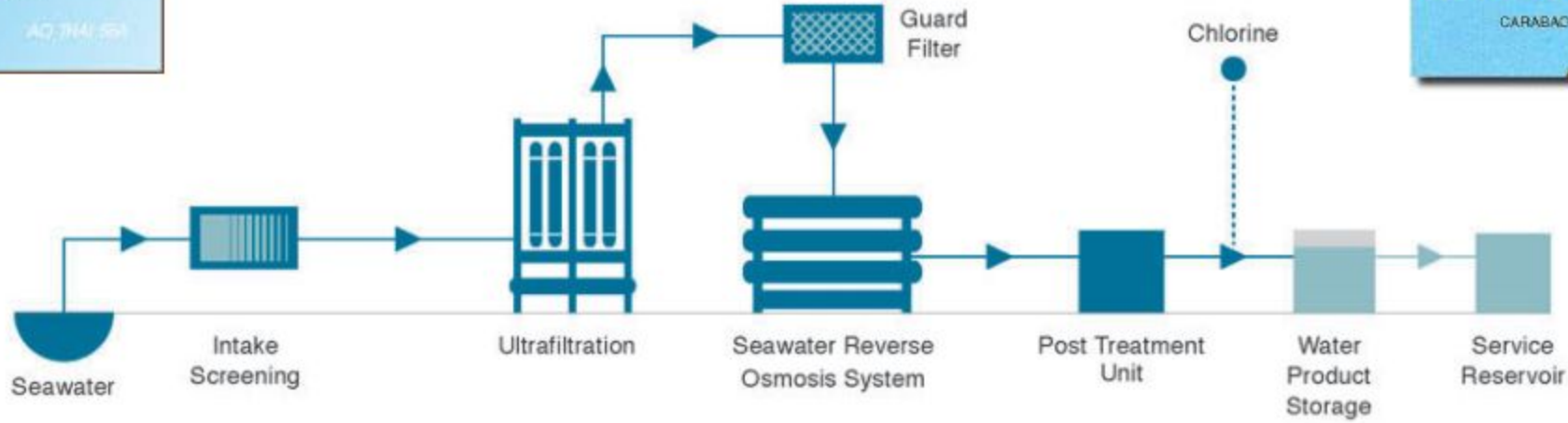
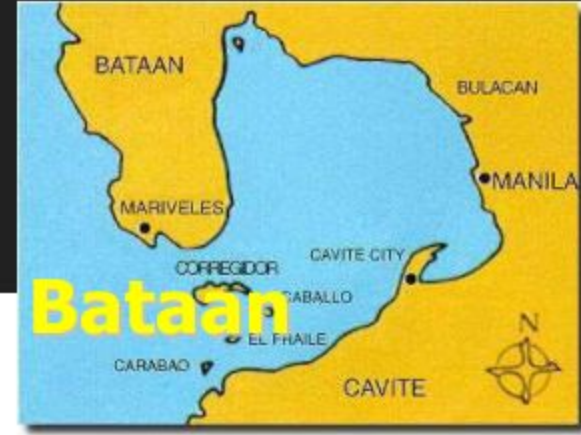
Visayas

Mindanao



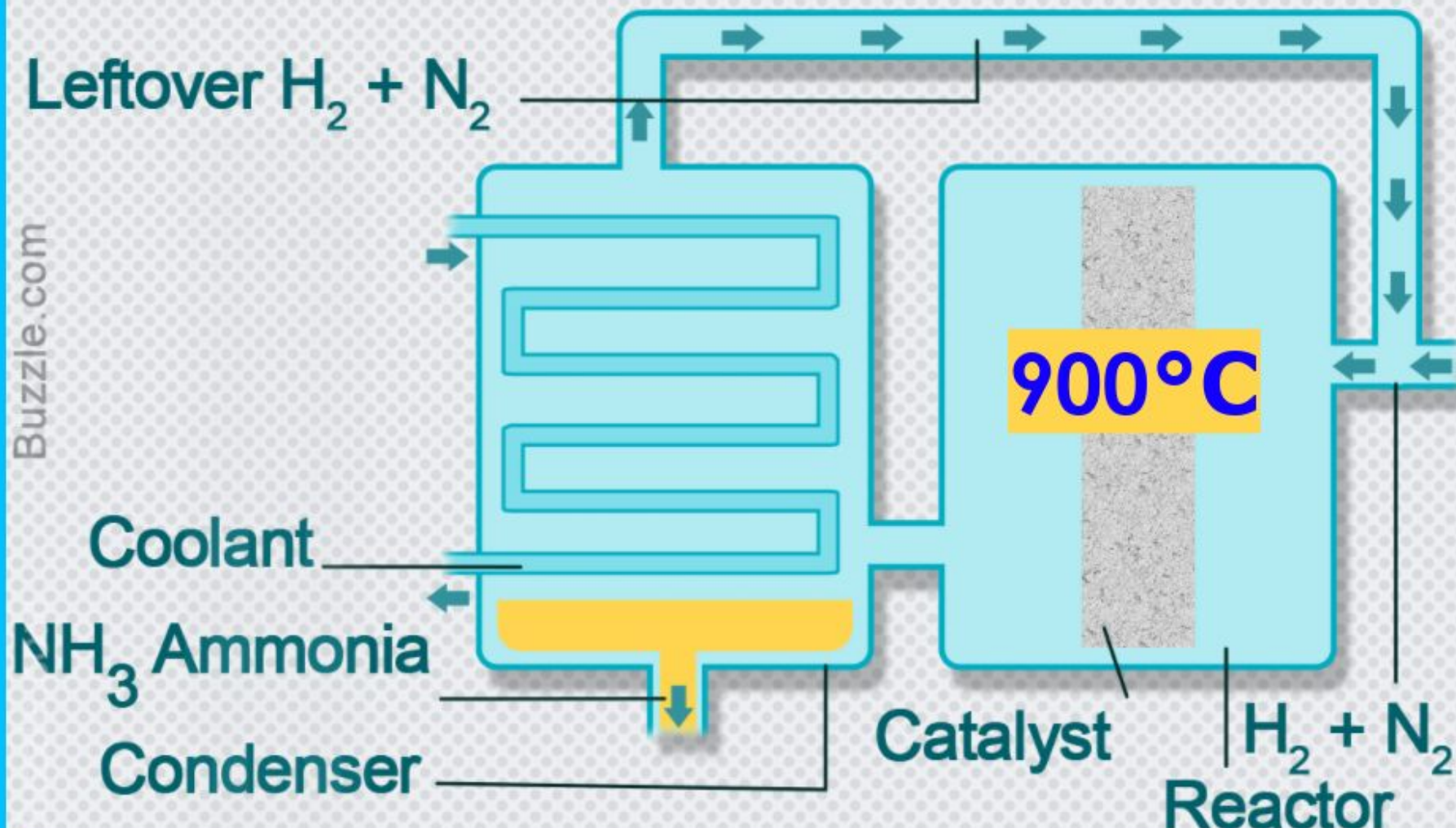
MANILA – The Bureau of Fisheries and Aquatic Resources (BFAR) has banned the selling and eating of shellfish bought or harvested from some parts of the coastal waters in Visayas and Mindanao.

Providing 60- to 100 MML/day Desal



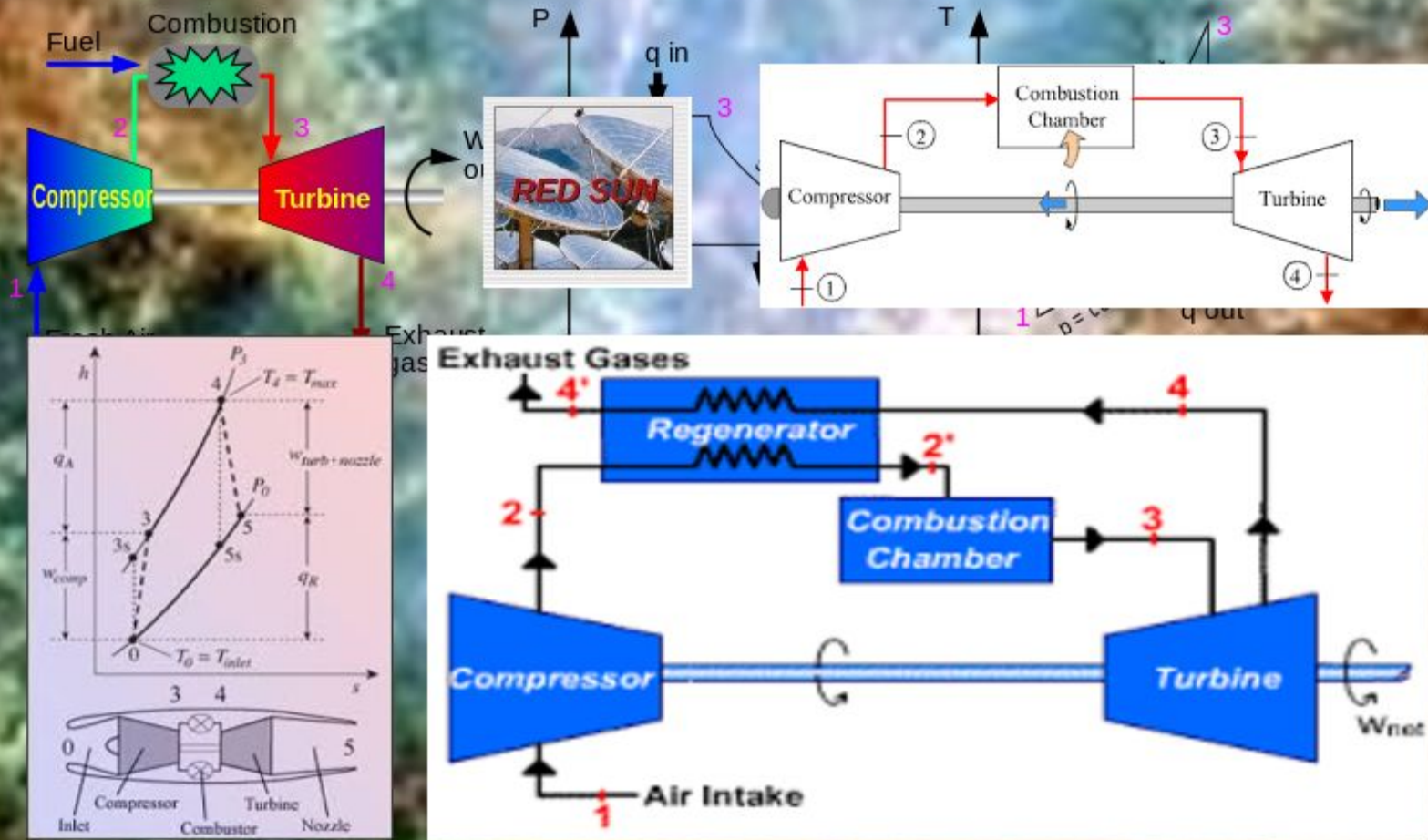
New Approach to Nitrogen Fertilizer: Haber-Bosch Process

- Artificial nitrogen fixation process that is the main industrial procedure for ammonia today. It is the most important industrial process ever developed, making ammonium fertilizer at 900 °C.
- The Haber Process is used in the manufacturing of ammonia from nitrogen and hydrogen.
- This process combines nitrogen from the air with hydrogen made from MSR hydrogen pyrolysis through MSR



Idealized Brayton cycle

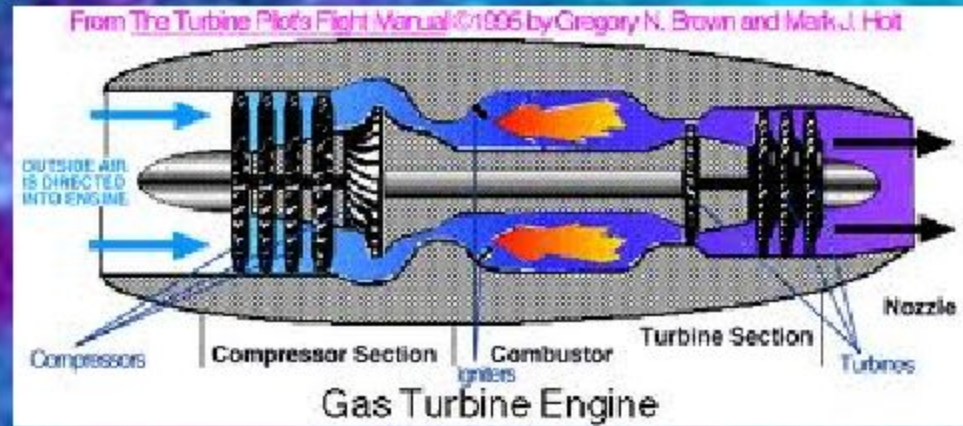
is a pure heat cycle invented 165 years before kerosene & jet fuel



New approach to Turbines

ICE
REFER
RED SUN
Renewable
Energy

The RED SUN battery is the first mobile thermal battery modelled after the earth, that uses a molten nickel iron core at 1700 °C centigrade to run diesels and turbines better than Energy fuel with higher efficiency and lower noise and vibration and produces no carbon, soot or GHG. Furthermore, it is charged by induction like the sun charges the earth at 98% efficiency and can run power plants large and small, giving a whole new way to run ships, trains and transportation. It is scalable to large 500 MW TO 1000 MW powerplants and can last 40 years or more with millions of cycles. It has a 10 year warranty from Thyssenkrupp and is insured by Lloyds Syndicate.



RED SUN runs turbines with pure heat at 1100°C to 2200°C on Low pressure 1-2 Atmospheres

Turbines operate cleanly on RED SUN & last 50% longer!

Non-Combustion Brayton Cycle

Patented non combustion brayton cycle turbine runs on pure heat of the RED SUN Thermal battery. Zero emissions, zero carbon, zero greenhouse gases and 65% efficiency.

H2 & MAG GAS ENERGY ARBITRAGE

H2-H2O2 700 bar
Non-Explosive!

Transportation Arbitrage

Train & Ship Retrofits

RED SUN 32 MW Thermal Battery
Recharging 3c/kWh

POWER
Plants

Station Retrofits

Hotels & Apartments

H2 or MAG GAS Condensate 700bar

MAG GAS & RED SUN
BATTERY 2 year storage

H2+

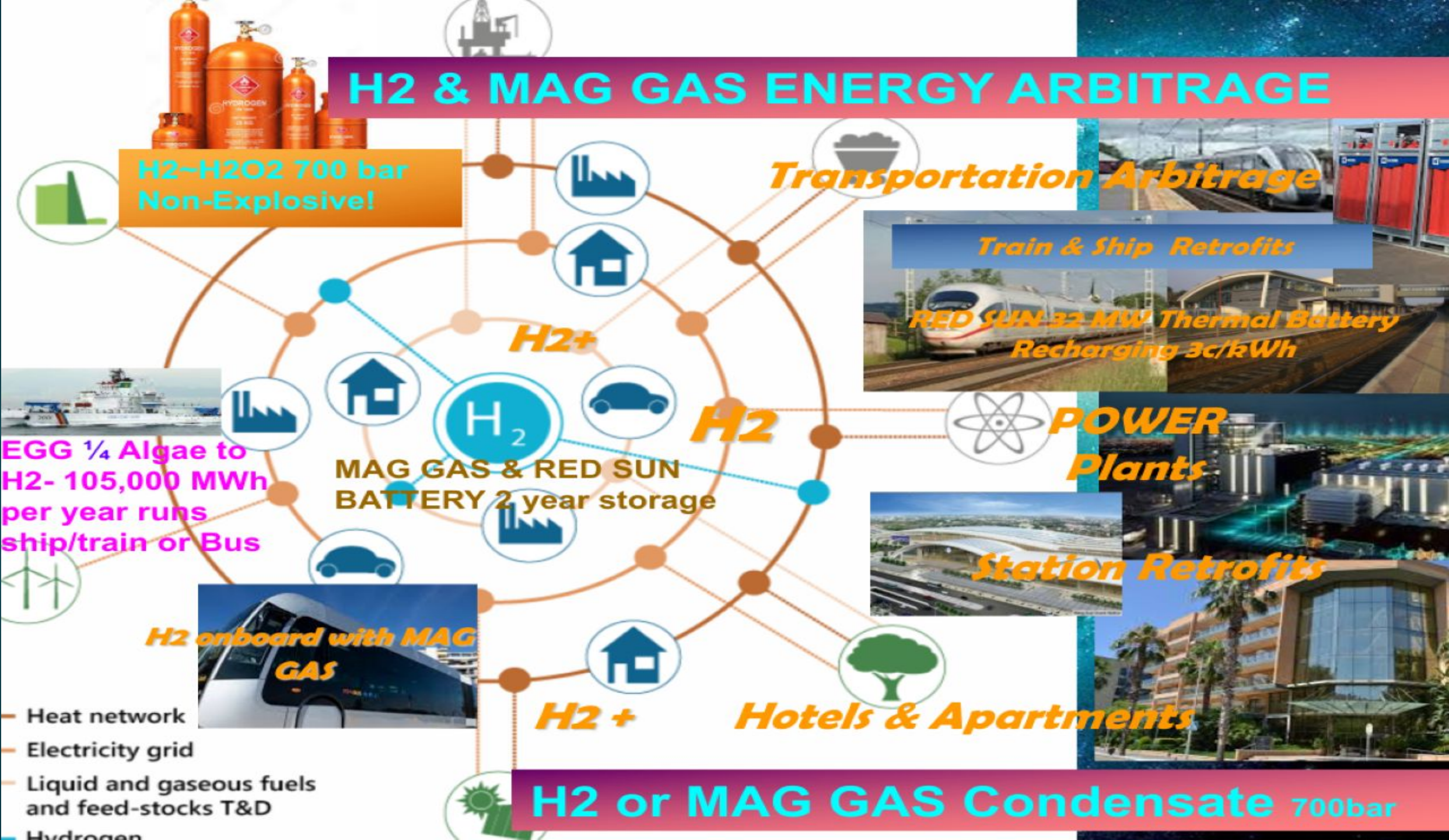
H2

H2 +

EGG 1/4 Algae to
H2- 105,000 MWh
per year runs
ship/train or Bus

H2 onboard with MAG
GAS

- Heat network
- Electricity grid
- Liquid and gaseous fuels and feed-stocks T&D
- Hydrogen



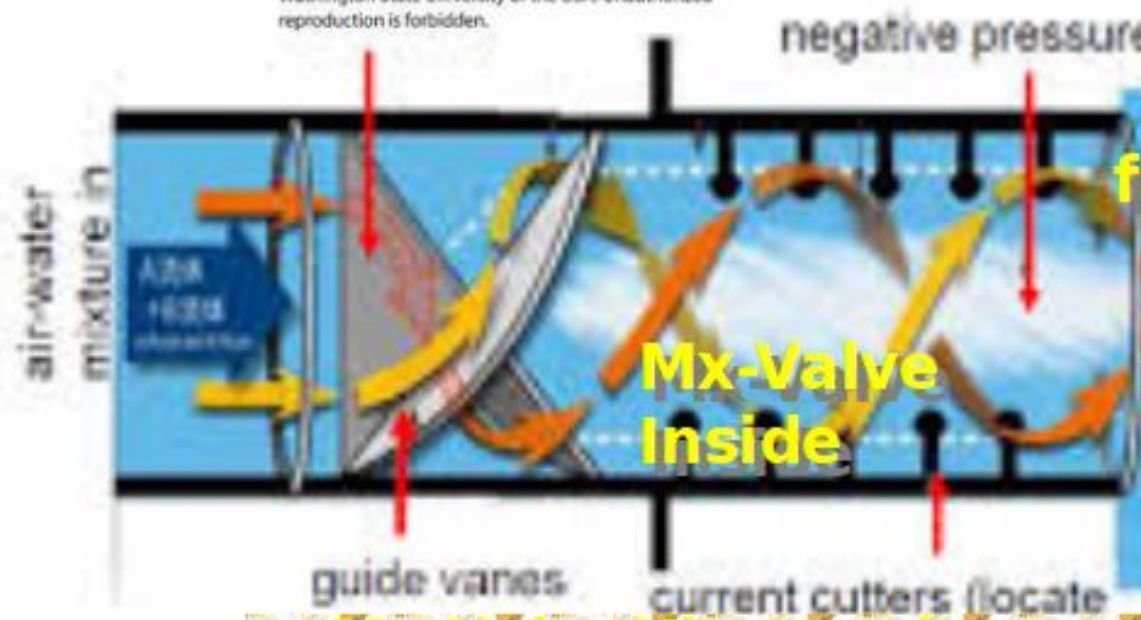


Makes (Implodes)
Billions of
microbubbles

This photo is obtained by OHR by permission of Dr. Crum of Washington State University of the USA. Unauthorized reproduction is forbidden.



Kills
bacteria
EGG Aerator
Self-Cleaning



Mx-Valve
Inside

Ozone Sterilizes
fungus & bacteria

No Off-gassing
Of Ozone



Mix-Valve Ultrasonic Implosion bubble split down to Ozone
To mix ozone with water perfectly at hydrogen bond interface!
Mixes Ozone to polar H2 bonds of water



to



Super Imploder Setup Guide

Magnetically Implodes & Orders charges

De-Clustering H₂O

Apply plumbing sealant on thread, Screw nozzle in nut towards Magnetic Array. Use pliers to tighten.

GDV Energy Field Analysis



Agriculture - Livestock & Poultry
 Golf & Turf - Industrial
 Municipal - Home & Garden Environment

T: (888) 897-6968

172 Lazy Lane
 Unit 11A

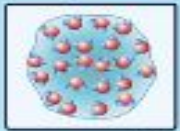
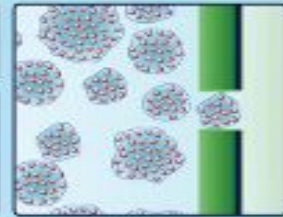
sales@fractalwater.com

Southington, CT 06489

www.fractalwater.com

How Fractal Water Works

Water molecules cluster together, making them hard to penetrate cell walls. More water is required to fully hydrate.



Water is first passed through the Imploder Nozzle, reducing the molecular cluster size. Secondly, water is passed through the Magnetic Array, arranging water molecules into proper order.



The Result: Water molecules are properly sorted, easily penetrating the cell wall, requiring less water to fully hydrate.



Stoma



H₂O magnetically charged With Dramatic Solubility Increase + Difference in Plant Mass + 328 % Reduced Molecular Cluster Size + Increase Molecular Order & Charge for Powerful **Growth Increase Effect:** +30% speed+30% biomass+



REMOVABLE NOZZLE FOR CLEANING & MULTIPLE USES

3/4 THREAD ALL AROUND (1/2\"/>

End view facing water discharge end of etches grooved into cone. 10 Golden Mean spirals phased at 32 degrees.



DNA Top Down View
10 Golden Mean Phi Spirals

Falling in to Frequency Phi Ratio Lo-phi Love

Oblique view of these same spirals on the cone



The Origin In Principle of

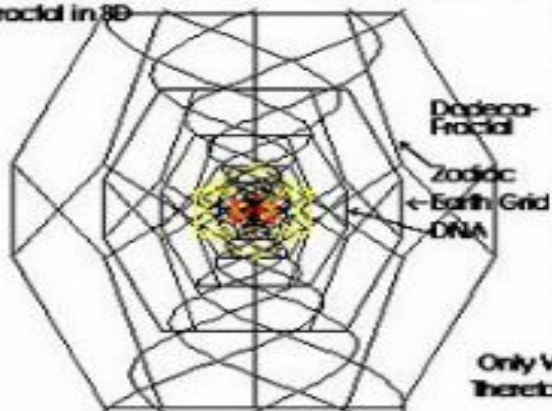
Codimensional Scalar Wave, Magnetic Monopole, Gravity, The Flow Form, Self-Awareness

Big Harmonics at the Moment of Love, Scribe Wave Form for Love



Perfected Recursion Nestledness, Golden Mean Ratio Creates the Only Perfect Wave Fractal in 3D

Side View Same Spirals Vehicle of Light Merkabab: Mark of Pressure



Only Wave Fractality Creates Gravity, Therefore... Only Love Bends the Light.

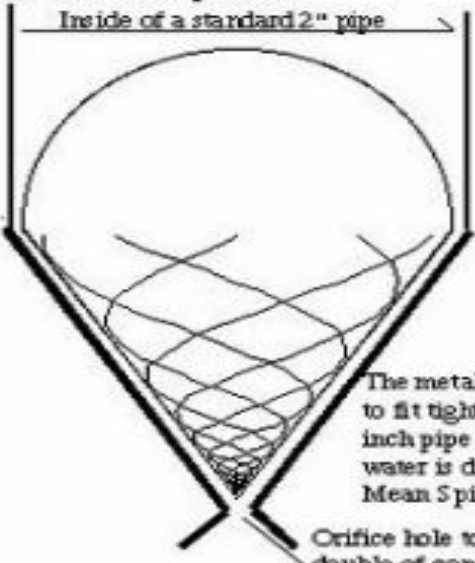
Sacred Geometry, & The Flow

Design from Daniel Winter

Directly converting the original theoretically perfect implosion..

THE ULTIMATE NOZZLE STRUCTURE TO HEAL WATER?

What we need is a 60 degree cone shaped piece of metal, preferably silver or copper or gold or some metal with no iron if possible..



This is a side view of 60 degree cone on one end grooved with the spirals depicted here from three views. The opposite side of the conic nozzle cone piece facing the oncoming high pressure water should be an idealized hyperbolic cone similar to the lowest coefficient of drag water nosecone.

The metal pressure nozzle cone needs to fit tightly into the conic end of the 2 inch pipe so that the only path for water is down the grooved Golden Mean Spiral Cone.

Orifice hole to be approx double of cone grooves depth.

Water emerges here under pressure, have its hydrodynamic laminar spin coherence increased dramatically. The scalar spin cascade optimizes translation of vorticity. Result causes increased spin density and coherence at laminar and molecular levels. Water will show dramatic and measurable increased seed germination rate, increased sedimentation segregation out of solids by mass for pollution treatment, and increased buoyancy (specific gravity). This is a much more powerful water treatment, taking the best of the principles of the proven flowform and empowering them by permitting the idealized water interference transform to be put under the necessary hydrodynamic pressure. This water will be biologically more healing for bathing etc. Not only once the principle is proven will this have planetary significance for water vivification (life means el tum into the eye c phi/recursion which is what this is), but it will then pave the way for accomplishing this idealized transform magnetically, for efficient translation of gravity to electromagnetism, wearing planets off fossil fuel to metabolizing starlight directly..

Alquimia del agua

IMPLODER

Vitruvian Garden



New Prototype TheIMPLODER Being Assembled in Phase Conjugate Magnetic Array - Feb 2010
Design: Dan Winter
Lab Assembly & Photo Courtesy: Paul Harris
Thank!





The extreme converging magnetic flux lines - create the centripetal inertia at liquid molecular level - which creates the spin cycle of the washing machine - sorting by mass. Resulting in the increase molecular order and spin density.

Masters of Water Viktor Schaubeger

(translation Valérie Sandelin)

Les Maitres de l'Eau Viktor Schaubeger

1 of 2:

www.dailymotion.com/video/x2ex4e_les-maitres-de-l-eau-viktor-schaube_music

2 of 2:

www.dailymotion.com/video/xf0psa_les-maitres-de-l-eau-viktor-schaube_tech

We know it to be source of life although we still remain in awe to see her dance, and produce sounds and music. Anyone can succumb to her magic but few are those who know her intimate nature ..

In former times miracles were attributed to water. Water enjoyed great esteem in ancient cultures and religions. Today it has become merely a consumer product - and our knowledge on the subject is limited to the H2O formula, the myth of water has turned into a molecule.

Les Maitres de l'Eau Viktor Schaubeger

Les Maitres de l'Eau Viktor Schaubeger

1sur2 : www.dailymotion.com/video/x2ex4e_les-maitres-de-l-eau-viktor-schaube_music#from=embed

2sur2 : www.dailymotion.com/video/xf0psa_les-maitres-de-l-eau-viktor-schaube_tech

On dit qu'elle est source de vie mais notre surprise n'en est pas moins grande lorsqu'elle se met à danser, lorsqu'elle nous donne à voir des sons et de la musique. Tout le monde peut succomber à la magie de l'eau mais rares sont les hommes qui connaissent sa nature intime.

Autrefois l'eau faisait encore des miracles. Elle jouissait d'une très grande estime dans les cultures et les religions ancestrales. Aujourd'hui elle est devenue un produit de consommation courante - et nos connaissances sur le sujet se limitent à la formule H2O ; le mythe de l'eau s'est transformé en molécule.

Alexander Lauterwasser vit au bord du lac de Constance. C'est avec une précision extrême qu'il remplit sa coupelle, une coupelle dont la fonction n'est pas sans rappeler le haut parleur. Grâce à un transducteur acoustique, les sons sont directement répercutés sur la surface de l'eau. Chaque goutte d'eau en trop fausserait le résultat. Juste au-dessus de la coupelle, Alexander Lauterwasser a fixé une caméra vidéo qui lui permet de filmer le comportement de l'eau dans ses moindres détails. Lauterwasser réalise des expériences avec tout son spectre de son générateur de fréquences.



Technology Description:

The "Imploder" water treatment device produces a measurable and validated effect on plant growth, seed germination success, and biomass yields. It revitalizes water quickly and is easy to install. It is unique technology that combines a magnetic array with a directional nozzle. The Imploder device facilitates the bringing of required nutrients into plants by causing a de-clustering effect on water.

Testing and validation:

The "absorption efficiency effect" and redox potential has produced independently validated measurements of approximately 328% plant growth increase along with biomass density. Current testing involves several growers from various locations using a variety of seeds.

Used for:

It is used for successful and increased seed germination and accelerated plant growth for hydroponics, greenhouses and all crops from agricultural operations. Related industries are swimming pools, ice skating, snow production, food and health technology (anti-aging effects), brewery, wineries, biomass ethanol production (quicker more efficient fermentation) and public landscape gardens.

It can also be used in the home for drinking water treatment (to re-energize, not filter).

For a modest investment, farmers and growers can greatly improve their bottom line (stronger, better, more crops). It is easy to install, operate and maintain. No moving parts, minimal wear and tear. No parts to be replaced or dispose of. Sustainable and environmentally friendly. It reduces water and energy consumption, hence saving money.

Benefits:

- Revitalized water can be achieved quickly and easily.
- Less amount of water is required for plant growth.
- Cost effective.
- Uses established infrastructure.
- Successful and increased seed germination.
- Accelerate Plant Growth for hydroponics, greenhouse and agriculture operations.
- Increased sedimentation rate effects used for sewage treatment and waste management.
- Applications for home use to re-energize unhealthy water.
- Increased agriculture yields for all crops, including third world nations.
- Related technology of Phase Conjugate Dielectrics being developed is used for SEED STORAGE optimization.



The extreme converging magnetic flux lines - create the centripetal inertia at liquid molecular level - which creates the spin cycle of the washing machine - sorting by mass. Resulting in the increase molecular order and spin density.

Masters of Water Viktor Schauberg

(translation Valérie Sandelin)

Les Maitres de l'Eau Viktor Schauberg

1 of 2:

www.dailymotion.com/video/x2ex4e_les-maitres-de-l-eau-viktor-schaube_music

2 of 2:

www.dailymotion.com/video/xf0psa_les-maitres-de-l-eau-viktor-schaube_tech

We know it to be source of life although we still remain in awe to see her dance, and produce sounds and music. Anyone can succumb to her magic but few are those who know her intimate nature ..

In former times miracles were attributed to water. Water enjoyed great esteem in ancient cultures and religions. Today it has become merely a consumer product - and our knowledge on the subject is limited to the H₂O formula, the myth of water has turned into a molecule.

Les Maîtres de l'Eau Viktor Schauberg

Les Maîtres de l'Eau Viktor Schauberg

1sur2 : www.dailymotion.com/video/x2ex4e_les-maitres-de-l-eau-viktor-schaube_music#from=embed

2sur2 : www.dailymotion.com/video/xf0psa_les-maitres-de-l-eau-viktor-schaube_tech

On dit qu'elle est source de vie mais notre surprise n'en est pas moins grande lorsqu'elle se met à danser, lorsqu'elle nous donne à voir des sons et de la musique. Tout le monde peut succomber à la magie de l'eau mais rares sont les hommes qui connaissent sa nature intime.

Autrefois l'eau faisait encore des miracles. Elle jouissait d'une très grande estime dans les cultures et les religions ancestrales. Aujourd'hui elle est devenue un produit de consommation courante - et nos connaissances sur le sujet se limitent à la formule H₂O ; le mythe de l'eau s'est transformé en molécule.

Alexander Lauterwasser vit au bord du lac de Constance. C'est avec une précision extrême qu'il remplit sa coupelle, une coupelle dont la fonction n'est pas sans rappeler le haut parleur. Grâce à un transducteur acoustique, les sons sont directement répercutés sur la surface de l'eau. Chaque goutte d'eau en trop fausserait le résultat. Juste au-dessus de la coupelle, Alexander Lauterwasser a fixé une caméra vidéo qui lui permet de filmer le comportement de l'eau dans ses moindres détails. Lauterwasser réalise des expériences avec tout son spectre de son générateur de fréquences.

Fractal Field Implosion Science Technologies

Technology Description:

The "Imploder" water treatment device produces a measurable and validated effect on plant growth, seed germination success, and biomass yields. It revitalizes water quickly and is easy to install. It is unique technology that combines a magnetic array with a directional nozzle. The Imploder device facilitates the bringing of required nutrients into plants by causing a de-clustering effect on water.

Testing and validation:

The 'absorption efficiency effect' and redox potential has produced independently validated measurements of approximately 328% plant growth increase along with biomass density. Current testing involves several growers from various locations using a variety of seeds.

Used for:

It is used for successful and increased seed germination and accelerated plant growth for hydroponics, greenhouses and all crops from agricultural operations. Related industries are swimming pools, ice skating, snow production, food and health technology (anti-aging effects), brewery, wineries, biomass ethanol production (quicker more efficient fermentation) and public landscape gardens.

It can also be used in the home for drinking water treatment (to re-energize, not filter).

For a modest investment, farmers and growers can greatly improve their bottom line (stronger, better, more crops). It is easy to install, operate and maintain. No moving parts, minimal wear and tear. No parts to be replaced or dispose of. Sustainable and environmentally friendly. It reduces water and energy consumption, hence saving money.

Benefits:

- Revitalized water can be achieved quickly and easily.
- Less amount of water is required for plant growth.
- Cost effective.
- Uses established infrastructure.
- Successful and increased seed germination.
- Accelerate Plant Growth for hydroponics, greenhouse and agriculture operations.
- Increased sedimentation rate effects used for sewage treatment and waste management.
- Applications for home use to re-energize unhealthy water.
- Increased agriculture yields for all crops, including third world nations.
- Related technology of Phase Conjugate Dielectrics being developed is used for SEED STORAGE optimization.

