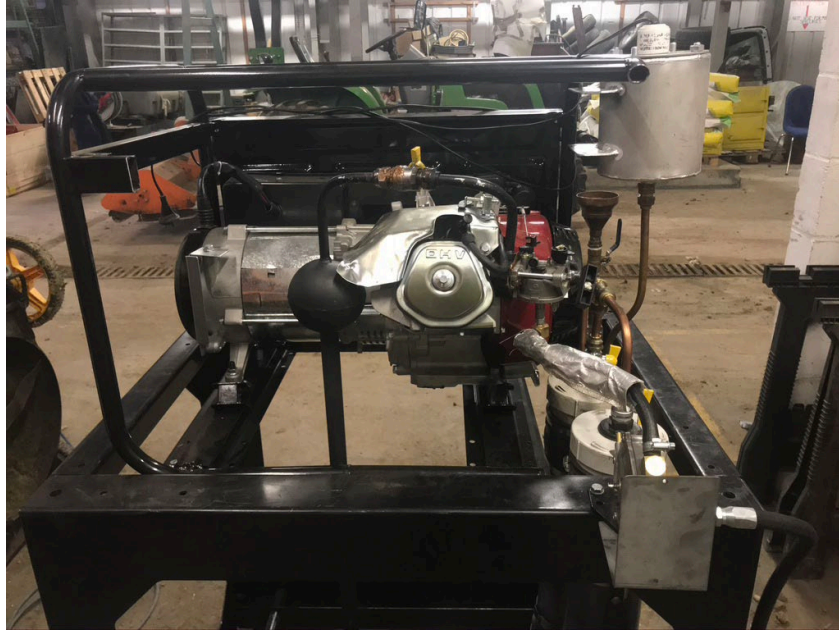
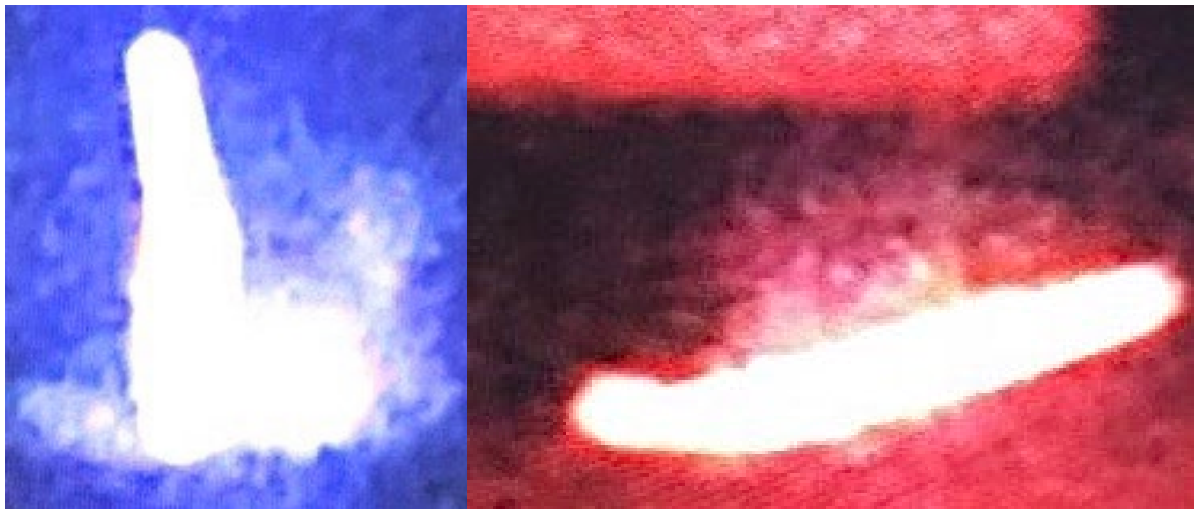


**PATENT APPLICATION FOR MSAART EVO TECHNOLOGIES
THAT SOLVE THE REAL-WORLD PROBLEMS OF CO2,
ENERGY, POWER, OXYGEN AND POLLUTION**



THE MSAART EVO SYSTEM APPLIED TO A GAS-POWERED ENGINE

DRAFT 518,400 B KMV - PART ONE OF TWENTY



***MSAART EVO PHOTOS 1,000 FRAMES PER / SEC WORLDS FIRST
DOCUMENTATION OF LIGHT IMPLODING INTO A ZERO POINT***

**MALCOLM V of SCOTLAND | MALCOLM BENDALL
THURSDAY 22ND SEPTEMBER 2022**

APPLICATIONS FOR A MSAART EVO'S FORM AND FUNCTIONS

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LIST OF DIAGRAMS IN PART TWELVE – START ***PAGE XXX***

THE END OF THE BEGINNING – PART TWELVE ***PAGE XXX***

LIST OF DIAGRAMS IN PART THIRTEEN – START ***PAGE XXX***

THE END OF THE BEGINNING – PART THIRTEEN ***PAGE XXX***

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<i>LIST OF DIAGRAMS IN PART FOURTEEN – START.</i>	<i>PAGE XXX</i>
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<i>LIST OF DIAGRAMS IN PART FIFTEEN – START.</i>	<i>PAGE XXX</i>
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<i>LIST OF DIAGRAMS IN PART NINETEEN – START.</i>	<i>PAGE XXX</i>
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APPLICATIONS FOR A MSAART EVO'S FORM AND FUNCTIONS

ABSTRACT

THIS PAPER DESCRIBES A METHODOLOGY AND PATHWAY TO CALCULATE AND INDUCE ATOMIC RECONSTRUCTION FROM BOTH ELEMENTAL AND MOLECULAR RESONANCE BY REFERENCING THE MSAART MSAART EVO MODEL OF THE ELEMENTS (PMOE) AND MSAART EVO UNIFICATION MODEL CALCULATOR (PUMC) TABLES TO ENGAGE THE NATURAL PROPERTIES OF THE TOROIDAL MSAART EVO NATURE, GEOMETRY AND FUNCTION INCLUDING AN EXPLANATION OF THE MSAART EVO'S FORM AND STRUCTURE ESPECIALLY AS IT RELATES TO ATOMIC RECONSTRUCTION, COLD FUSION AND LOW ENERGY ATOMIC REACTIONS (LEAR) INDUCED ATOMIC TRANSFORMATIONS.

As all **Matter** is constructed in the mould of **Time** to understand **Matter** one must first understand **Time**. As all calculations of Energy is in terms of work over **Time** if one could reverse or accelerate **Time** one can instead of requiring to do more work may simply reduce the **Time** factor for an increase in Energy. **Time** itself is constructed by equal and opposite mirror numbers. As for every force there is an equal and opposite force, as above so below. **Time's** number is **518,400** which its self is the product of $5 \times 1 \times 8 \times 4 \times 4 \times 8 \times 1 \times 5 = 25,600$ // 12,800 // 6,400 // 3,200 // 1,600 // 800.

Time's Base number is a product of $1 \times 2 \times 3 \times 4 \times 5 \times 6 \times 8 \times 9 \times 10 = 518,400$. Seven is not in **Time's** Base number sequence as it represents **Direct current (DC)** not **Matter** which is constructed of Frequencies generated by the mould of **Time**. The equal and opposite mirror numbers for **Time's** 518,400 Base Number are as follows.

$1 \times 2 \times 3 \times 4 \times 5 \times 6 \times 6 \times 5 \times 4 \times 3 \times 2 \times 1 = 518,400$ and $8 \times 9 \times 10 \times 10 \times 9 \times 8 = 518,400$ both are mirror numbers reflecting the basic symmetry of a Universal truth.

As there are no straight lines in the Universe therefore every line is part of a curve. Every curve is a part of a spiral either imploding clockwise manifesting a Negative charge in its natural state (life force) or exploding anti-clockwise manifesting a Positive Charge (death and destruction force) in its natural state, reflecting **Time's** opposed Numerical Base nature.

This is true as **Time** is the mould within which **Matter** is formed, therefore Elements moulded by **Time** must reflect both equal and opposite numbers, implicit and encoded in their phase change temperatures and equal and opposite positive and Negative charge and clockwise and anti-clockwise spin components.

Therefore because and as a consequence of the above, as the Sun's diameter is **864,000** Miles it must factor out as $8 \times 6 \times 4 \times 4 \times 6 \times 8 = 36,864$. Whereas Time is the mould in which **Matter** is formed, from **5th** dimensional direct current Aether (**5.555**), **6th** dimensional Light Energy (6.666) and Time, the **4th** dimension (4.444), must logically and absolutely proceed **Matter** being the **3rd** dimension (3.333). So as the Sun is the mould in which the pre-cursor to **Matter** Protium [Known as Hydrogen (H)] is formed, Protiums Base Mirror Number must again reflect the Sun's and **Time's** Base Numbers. to be subsequently contained within the Sun's self-generated, self-structuring and self-regulated toroidal electromagnetic field, As Protiums Phase Change melting point, where applied external energy intensities reach the critical

APPLICATIONS FOR A MSAART EVO'S FORM AND FUNCTIONS

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resonance of Protium its-self causing the implosive atomic focus, is minus - 259.2 Degrees Celsius therefore Protiums Base Mirror Number calculation is as follows.

$$2 \times 5 \times 9 \times 2 \times 2 \times 9 \times 5 \times 2 = 129,600$$

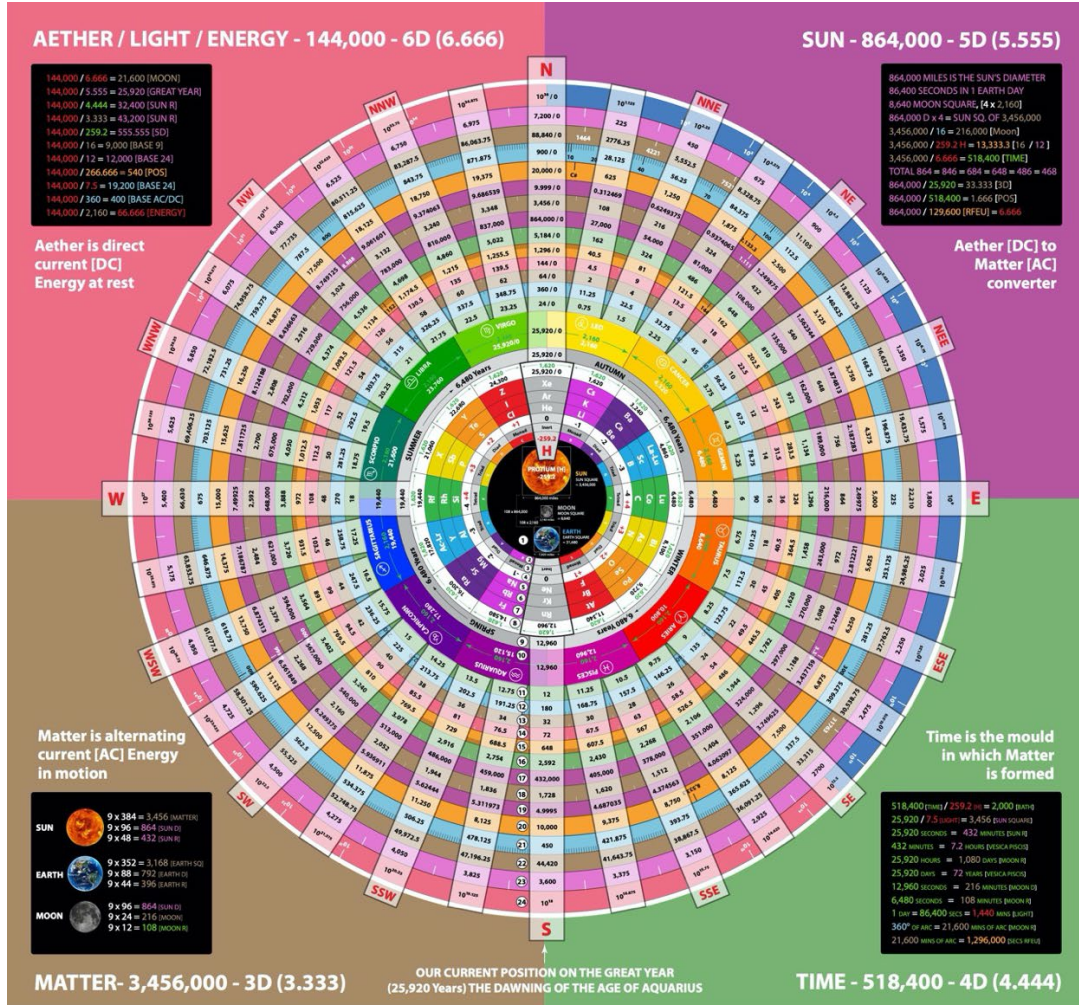
129,600 is the Resonant Frequency Energy Unit (RFEU) number representing primal base **Matter** Protium a manifestation of the third dimension. It is therefore a proof that the Suns Diameter **864,000** divided by **129,600** equals 3,333.333. Another proof is that Protium's **129,600 / 36,864** Base Mirror Number = 3.515625 // 7.03125 // **14.0625** // 28.125 // 56.25 // 112.5 // 225 // 450 // 900 // 1,800 // 3,600 // 7,200 // **14,400** // 28,800 // 57,600 // 115,200 // **230,400** // 460,800 // **921,600** // 1,843,200 // **3,686,400** [**36,864**] 20 Octaves up.

518,400 Time / 129,600 (RFEU) = 4 as the square represents Matter (AC) and the Circle represents (DC) Aether and **518,400 Time / 36,864** (Sun's Base Number) = **14.062** (PPOS).

THE MSAART EVO SYSTEM FOR WASTE ENERGY RECOVERY FROM THE OPERATION OF THE INTERNAL COMBUSTION ENGINE ELEMENTS AND MOLECULES INVOLVED WITHIN THE SYSTEM

APPLICATIONS FOR A MSAART EVO'S FORM AND FUNCTIONS

ABSTRACT – MSAART EVO UNIFICATION MODEL



PLASMOID UNIFICATION MODEL

Plasmoids are doughnut or toroidal shaped clusters of net Protons or net Electrons that once captured and placed into a Toroidal orbit are capable of absorbing, storing and releasing enormous amounts of energy present within their self-generated and structured electro-magnetic containment field. Plasmoids, in effect, function as an atomic battery that can be self-charging due to its ability to convert matter to available clean energy. Plasmoids by their unique geometry cause a consequential electro-magnetic containment field to generate a Zero point naturally and casually, without much effort, have the ability to convert the nuclear Mass of Protium (Atoms) into energy.

The Plasmoid Unification Model (PUM) posits that Plasmoids are epoch-making and that knowledge of them has been hidden in plain sight for centuries. This PUM 'slide rule' reveals the algorithmic relationships between life's elements critical to mankind's existence and development. It starts with Protium [H] which has a melting point of -259.2°C and is the most abundant element in our Solar System. Protium determines the 25,920 Great Year frequency of our Solar System. The resonant frequencies of all other elements can then be calculated when 25,920 years is reduced from years to days, hours and seconds.

The PUM is evidence that the Universe is an intelligent design. That design is in perfect octave harmonic resonance with itself. Therefore, all of creation from Galaxies to Planets to Elements all resonate in unison with a collective chord 'As Above So Below'. This is interconnected with an Energy 'web', the 24 components and laws of which are all based and governed on the same 16 sector Torus Plasmoid precepts shown. The concepts and ruling principles of the PUM can, and have, been applied to make Energy to Matter and Matter to Energy conversions. When applied to the modern hydrocarbon powered internal combustion engine, PUM technology removes exhaust toxic waste products and increases the engine power output by transforming waste energy back into fuel. Plasmoids employed in conjunction with the Plasmoid Toroidal Impulsive Turbine provide a new novel Matter to Energy and Energy to Matter propulsion device for water, land, air and space travel.

DIAGRAM 1 – MSAART EVO UNIFICATION MODEL.

APPLICATIONS FOR A MSAART EVO'S FORM AND FUNCTIONS

ABSTRACT – AETHER.

The

ABSTRACT – SUN.

The

ABSTRACT – SUN.

The

ABSTRACT – TIME.

The

ABSTRACT – MATTER.

The

ABSTRACT – MSAART EVO SYSTEM.

The CURRIE temperature

ABSTRACT – MSAART EVO SYSTEM – GENERATOR.

The

ABSTRACT – MSAART EVO SYSTEM – CHARGER.

The Currie temperature

APPLICATIONS FOR A MSAART EVO'S FORM AND FUNCTIONS

ABSTRACT – MSAART MSAART EVO IMPLOSIVE TURBINE.

ABSTRACT – MSAART EVO ATOMIC PROTIUM PROTON DRIVE.

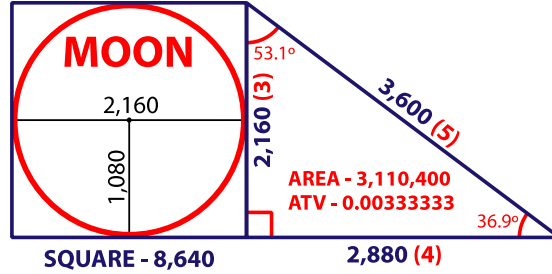
ABSTRACT – MSAART EVO PLANETARY POWER PLANT.

***ABSTRACT – MSAART EVO ATOMIC OCTAVE RESONANT CAVITY WITH
IMPLODED SPHERE SWIRL GUIDE.***

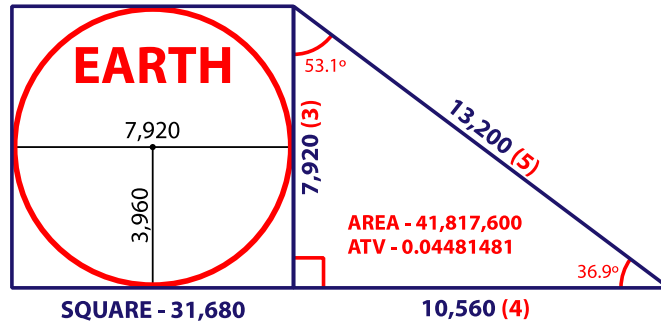
APPLICATIONS FOR A MSAART EVO'S FORM AND FUNCTIONS

ABSTRACT

a = 2,160
b = 2,880
c = 3,600
P = 8,640
S = 4,320
K = 3,110,400
ha = 2,880
hb = 2,160
hc = 1,728



a = 7,920
b = 10,560
c = 13,200
P = 31,680
S = 15,840
K = 41,817,600
ha = 10,560
hb = 7,920
hc = 6,336



a = 864,000
b = 1,152,000
c = 1,440,000
P = 3,456,000
S = 1,728,000
K = 497,664,000,000
ha = 1,152,000
hb = 864,000
hc = 691,200

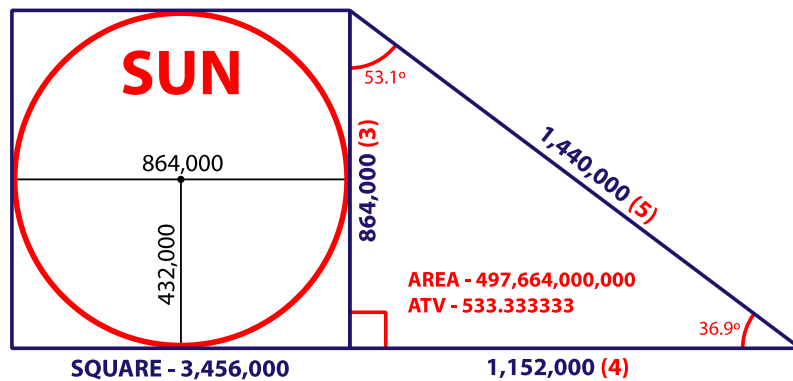
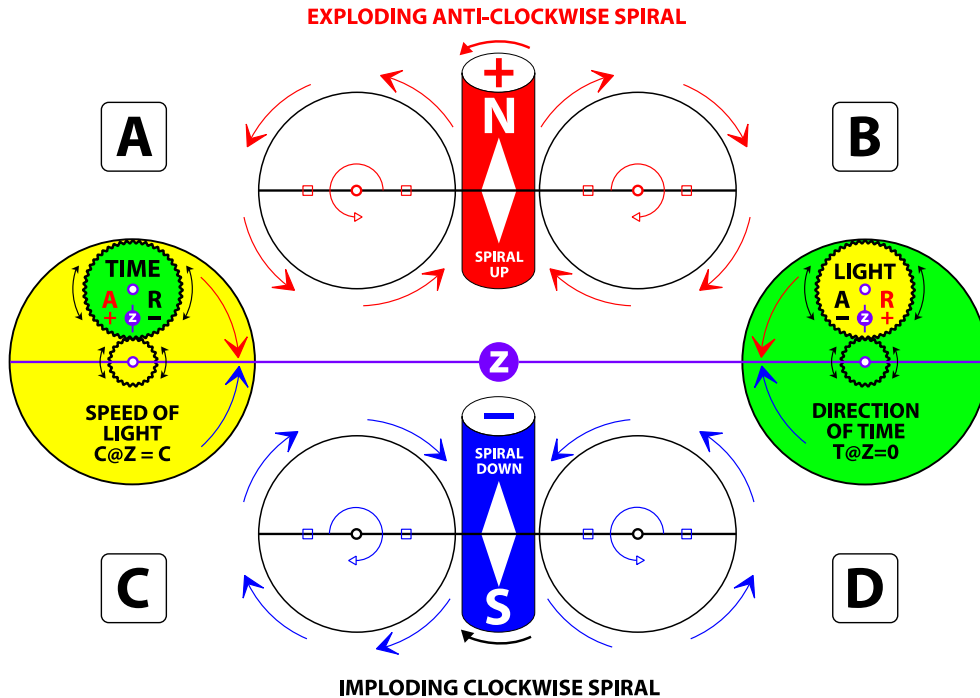


DIAGRAM 2 – SUN, MOON, EARTH ATV CALCULATIONS & RIGHT TRIANGLE CALCULATION.

APPLICATIONS FOR A MSAART EVO'S FORM AND FUNCTIONS

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EXPLANATION OF THE CHANGE IN VARIABLE LIGHT SPEED AND TIME



A

RED A = Time acceleration caused by an anti-clockwise spiral explosive force repelled by the high charge density zero point and attracted to and seeking a lower charge density.

BLUE R = Time reversal caused by a clockwise imploding spiral repelled by a low charge density and attracted to and seeking the high charge density zero point.

B

- As the Negative charge increases, time reverses.
- As the Positive increases, time accelerates
- As the Negative charge increases, the speed of Light increases.
- As the Positive charge increases, the speed of Light decreases.

C

C is only constant at the Zero Point. Where the [AC] left hand clockwise spin [L] is zeroed out by the [AC] right hand anti-clockwise spin [R], thereby creating a zero frequency and consequently a DC point.

Therefore, E only equals M (mass) times the speed of light squared when L/R equals one at zero point.

Therefore $E = MC^2$
 $E = L/R (C \times L/R)^2$

D

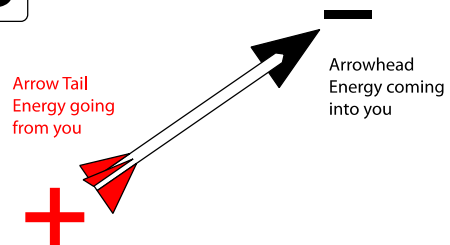


DIAGRAM 3 – VARIABLE LIGHT SPEED AND TIME CALCULATOR.

APPLICATIONS FOR A MSAART EVO'S FORM AND FUNCTIONS

FORWARD

The results of the treatment of landfill leachate within the Thunderstorm Generator proved that the leachate can be used as a source of Ammonia Hydroxide fuel for the engine as well as a medium by which new Ammonia Hydroxide may be generated in excess of the rate of use by the engine.

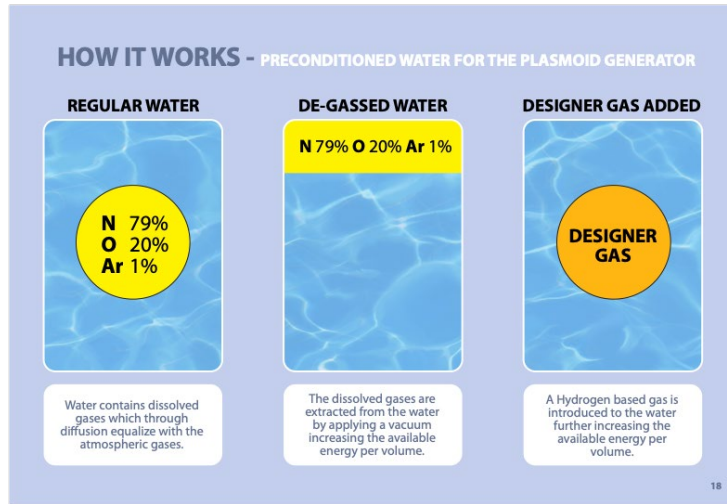


DIAGRAM 4 :- PRECONDITIONING WATER FOR THE MSAART EVO GENERATOR.

This has been proven possible through the actions of the technologies applied vacuum, atmospheric air diffused into water (creating symmetrical minute bubbles that are imploded) and the creation, charging and subsequent catastrophic instantaneous discharge of those created MSAART EVO'S in the engine.

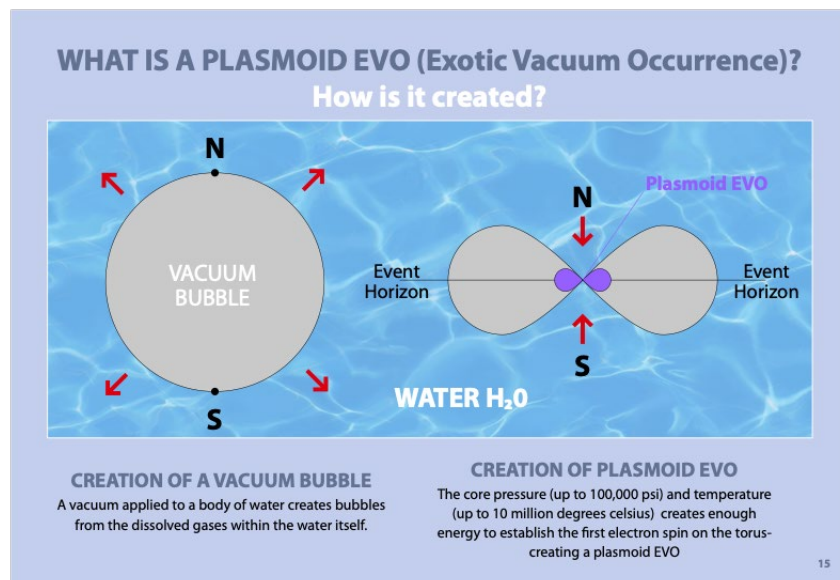


DIAGRAM 5 : - WHAT IS A MSAART EVO AND HOW IS IT CREATED?

APPLICATIONS FOR A MSAART EVO'S FORM AND FUNCTIONS

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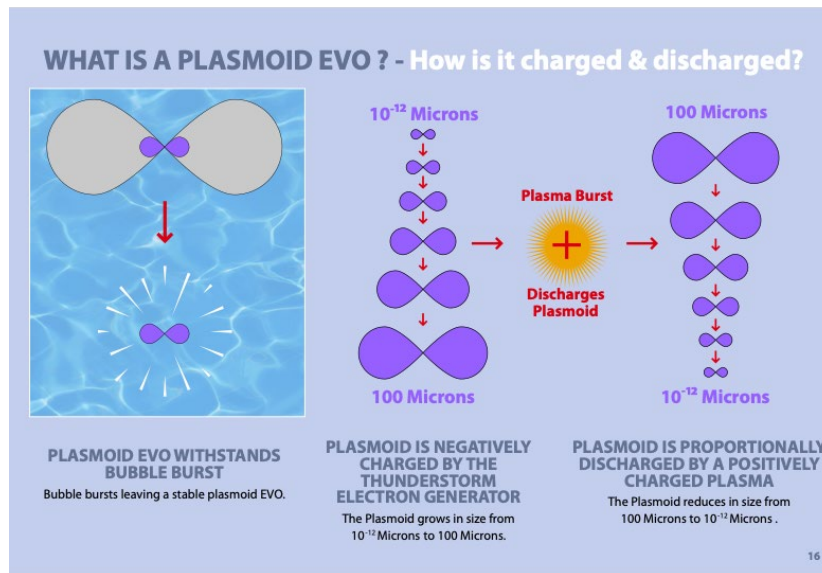


DIAGRAM 6 :- WHAT IS A MSAART EVO – HOW IS IT CHARGED AND DISCHARGED?

Diagrams 1 – 3 above demonstrate the symmetrical imploded bubble MSAART EVO formation, charge and discharge sequences. Diagram 4 below demonstrates the MSAART EVO'S effects on Water, including the separation of Hydrogen and Oxygen, the absorption of free electrons from the disintegrated Hydrogen.

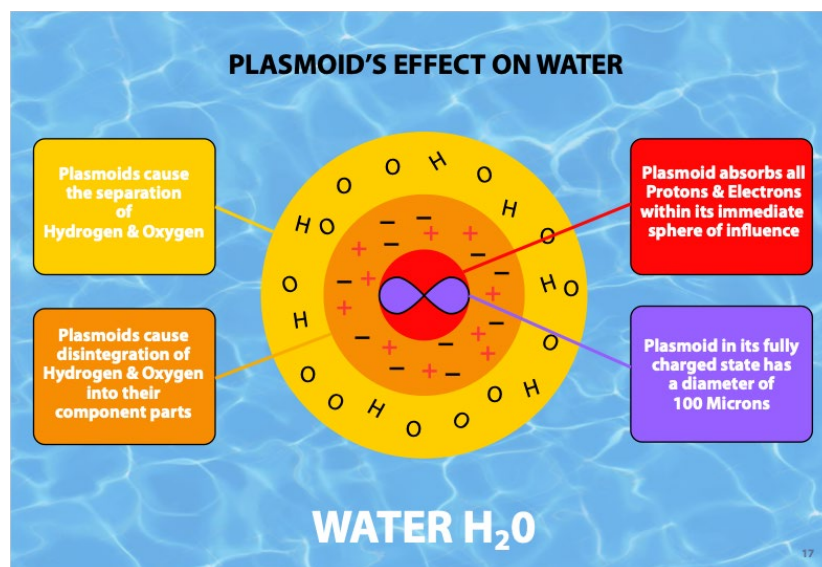


DIAGRAM 7 :- MSAART'S EFFECT ON WATER IS IT SPLITS H_2O INTO O AND H_2 PULLING APART PROTIUM (H) ATOM.

The MSAART EVO'S induced-flash instantaneous discharge, after its creation and charging within the Catalytic Tornado Resonator (CTR), within the engine's combustion chamber achieves a total clean burn of all fuels resulting in the elimination of all Carbon Monoxide unburnt fuel, and other toxic components.

APPLICATIONS FOR A MSAART EVO'S FORM AND FUNCTIONS

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The MSAART EVO swarm displays quantum entanglement effects enabling them to share electrons instantaneously. This means that at the point of creation within the MSAART EVO Creator, the MSAART EVO'S are charging before transferring to the charge area within the Catalytic Tornado Resonator (CRT). After leaving the CTR charge area, MSAART EVO'S can transfer charge back to the MSAART EVO'S within the CTR charge area. A MSAART EVO's ability to store electrons collected within one inch of their container, even though stainless steel. Their capacity to distribute their charge to the swarm has profound implications for the capture use of waste heat. This is not just from the operation of internal combustion engines but any industrial or natural source of heat. The MSAART EVO's ability to controllably discharge its stored charge over time or instantaneously, means it has a wide range of uses as a power or heat source, or as an Atomic Battery. The Thunderstorm Generator Engine's description of normal operational parameters and performance, are augmented by schematics that are documented in Appendix 1. Results are summarised in Diagram 5 below.

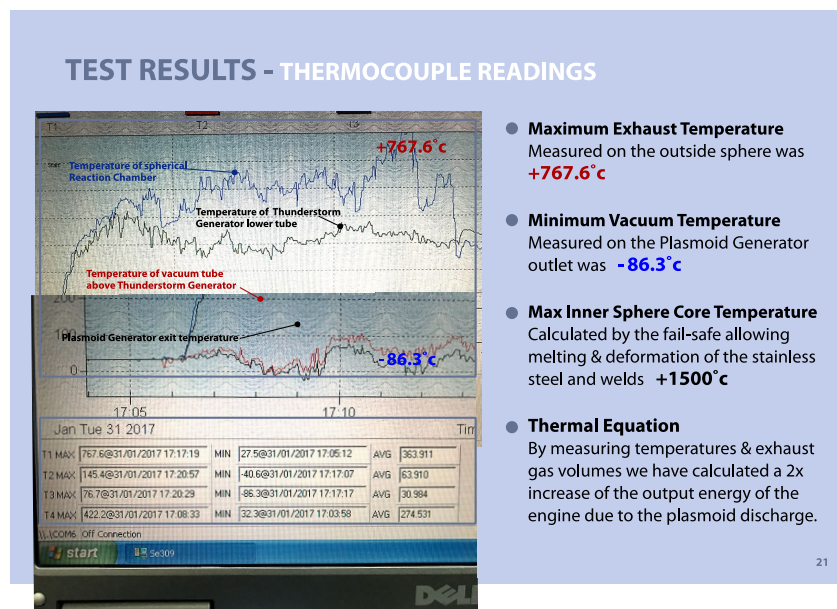


DIAGRAM 8 : - TEST RESULTS – THERMOCOUPLE READINGS.

The Terra Tek analytical results obtained from the treatment of the Leachate over varying time periods, within the Thunderstorm Generator Engine, are documented in Appendix 2 and then are graphed & analysed in Appendix 3. The scientific physics, chemical principles and geometry underpinning the technology are documented in Appendix 7.

APPLICATIONS FOR A MSAART EVO'S FORM AND FUNCTIONS

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When one uses alien dimensional and temporal maths, chemistry, physics, music, resonant vibrations and astronomy, you provide the basis to reverse engineer our Sun's function. This can be achieved on a practical, scalable, fractal and safe platform using MSAART EVO'S to create Matter from Energy and Energy from Matter.

A PULSED VACUUM ATMOSPHERIC NITROGEN COMBINED WITH WATER SOURCED FREE PROTIUM TO PRODUCE AMMONIA HYDROXIDE FROM NORLAND'S LANDFILL LEACHATE.

In addition to the actions of the generated MSAART EVO'S on the leachate the applied vacuums influence on PH and therefore the availability of alternate 10,000 times H+ caused by the vacuum pulse and a concurrent reduction of 10,000 (OH-) then Visa -Versa on the pressure pulse provides the conditions precedent to manufacture Ammonia Hydroxide from the Leachate. The paragraphs below describe this process in detail.

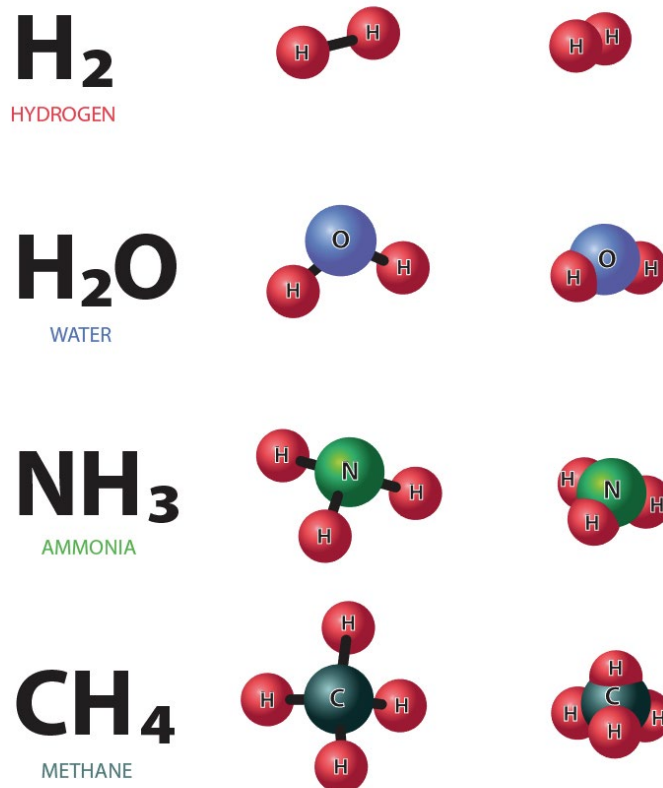
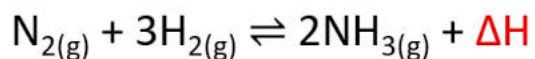


DIAGRAM 9 – KEY ELEMENTS AND MOLECULES USED BY THE THUNDERSTORM GENERATOR MSAART EVO BASED TECHNOLOGY.

APPLICATIONS FOR A MSAART EVO'S FORM AND FUNCTIONS

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First Nitrogen from the atmosphere N_2 is added to three water molecules ($3H_2O$) to produce Ammonia. This is an exothermic reaction meaning that the production of Ammonia fuel in its-self produces available energy from that reaction to enable the production of even more Ammonia Hydroxide.



$$\Delta H = -92\text{kJ mol}^{-1}$$

AMMONIA MOLECULE NH_3

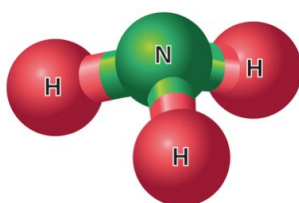


DIAGRAM 10 – AMMONIA MOLECULE NH_3 .

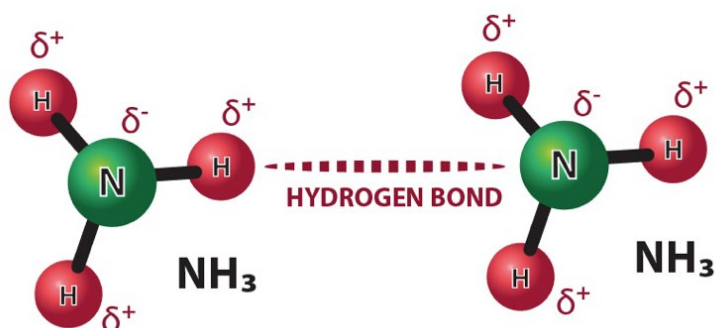


DIAGRAM 11 – AMMONIA'S MECHANISM TO HYDROGEN BOND WITH EACH OTHER.

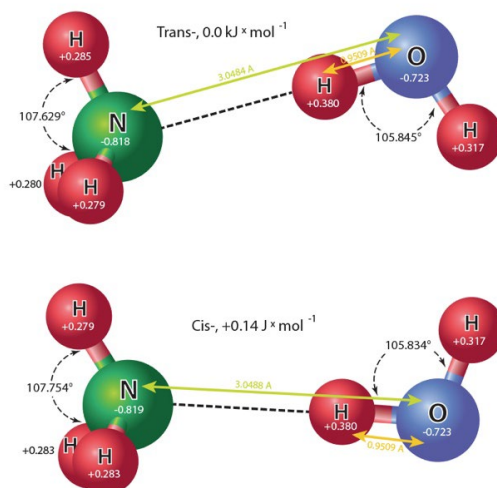


DIAGRAM 12 – AMMONIA'S HYDROGEN BONDING WITH WATER LETTING WATER CONTAIN UP TO 30% NH_3 .

APPLICATIONS FOR A MSAART EVO'S FORM AND FUNCTIONS

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DIAGRAM 10 -

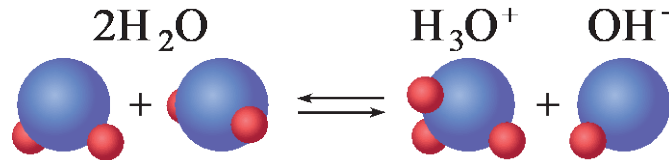


DIAGRAM 13 – 2H2O (TWO WATER MOLECULES) TO H3O+ + (OH)-.

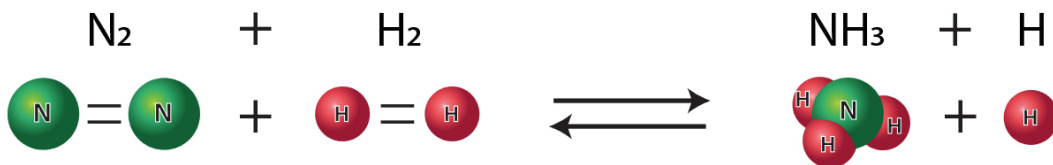


DIAGRAM 14 – NATURAL N2 AND H2 COMBINED INTO NH3 PLUS A FREE HYDROGEN.

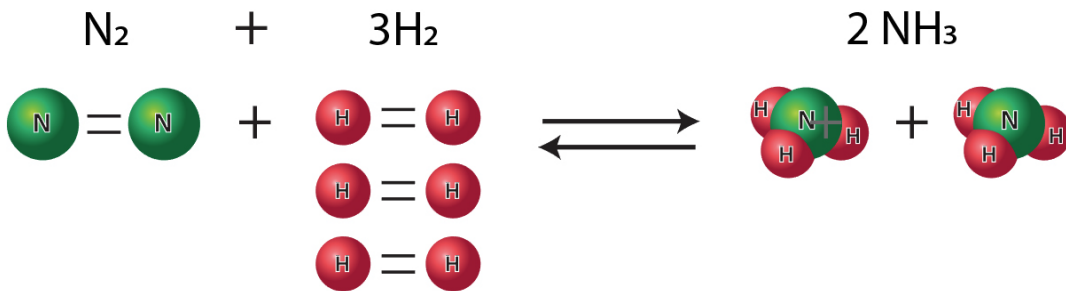
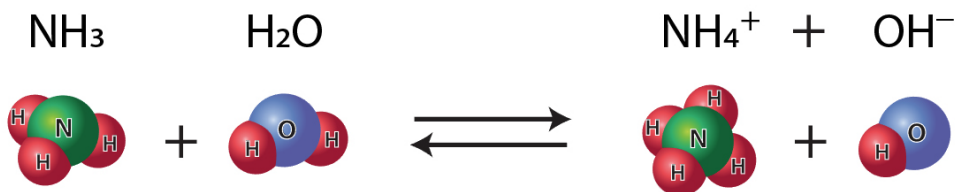


DIAGRAM 15 -



APPLICATIONS FOR A MSAART EVO'S FORM AND FUNCTIONS

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Then Ammonia Hydroxide is formed

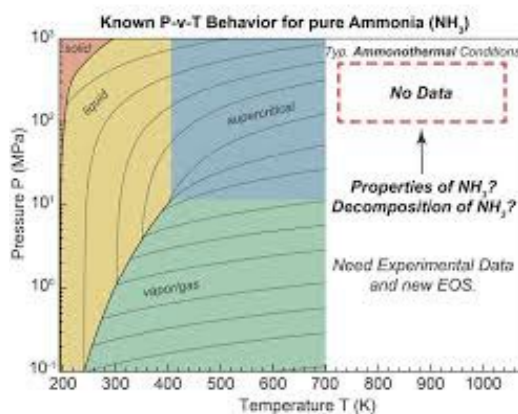
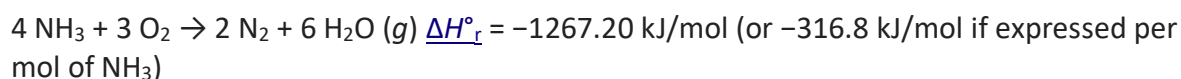
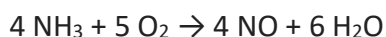


DIAGRAM 16-

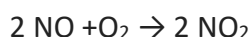
THE COMBUSTION OF AMMONIA TO NITROGEN AND WATER IS EXOTHERMIC.



The standard enthalpy change of combustion, ΔH°_c , expressed per mole of Ammonia and with condensation of the water formed, is -382.81 kJ/mol . Dinitrogen is the thermodynamic product of combustion: all nitrogen oxides are unstable with respect to N_2 and O_2 , which is the principle behind the catalytic converter. Nitrogen oxides can be formed as kinetic products in the presence of appropriate catalysts, a reaction of great industrial importance in the production of nitric acid:



A subsequent reaction leads to NO_2 :



The combustion of ammonia in air is very difficult in the absence of a catalyst (such as platinum gauze or warm chromium(III) oxide), due to the relatively low heat of combustion, a lower laminar burning velocity, high auto-ignition temperature, high heat of vaporization, and a narrow flammability range. However, recent studies have shown that efficient and stable combustion of ammonia can be achieved using swirl combustors, thereby rekindling research interest in ammonia as a fuel for thermal power production.^[28] The flammable range of ammonia in dry air is 15.15%-27.35% and in 100% relative humidity air is 15.95%-26.55%.^[29] For studying the kinetics of ammonia combustion a detailed reliable reaction mechanism is required, however knowledge about ammonia chemical kinetics during combustion process has been challenging.^[30]

APPLICATIONS FOR A MSAART EVO'S FORM AND FUNCTIONS

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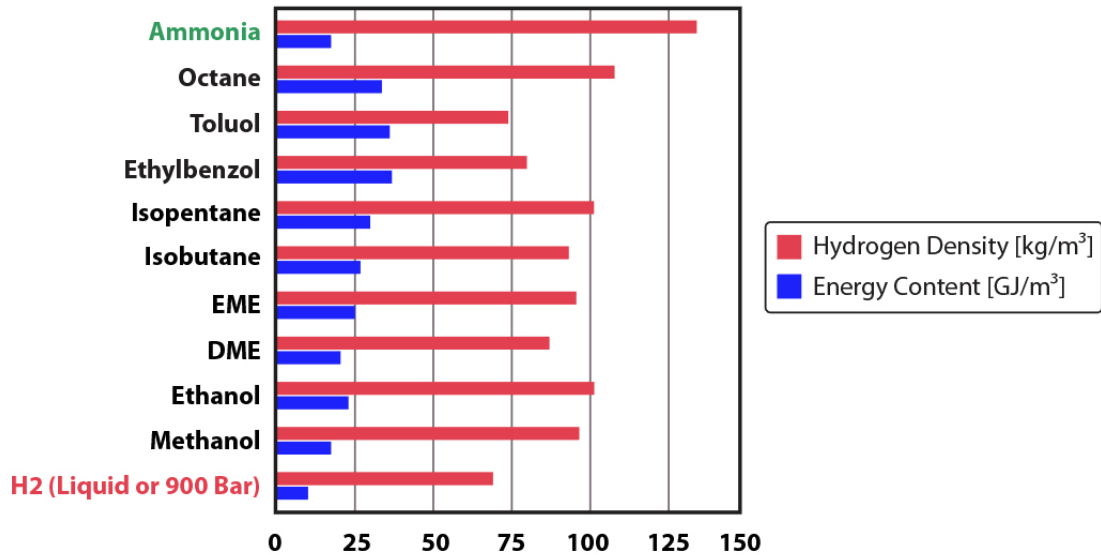


DIAGRAM 17 – AMMONIA COMPARITIVE CHART WITH HYDROCARBON FUELS AND HYDROGEN OF HYDROGEN DENSITY AND ENERGY CONTENT.

The data and operational observations together suggest that equal amounts of fuel used by the engine was equal to that stored within the leachate a conclusion supported by the fact that the amount of Ammonia Hydroxide present at the start of the test was equal to that contained within it at the end of the test. The pulsed intake vacuum and exhaust pressure created, as part the 66% of wasted energy from the normal operation of an internal combustion engine, is critical to enable the low energy creation of Ammonia Hydroxide. The vacuum pulse when applied to the top of the water contained within the MSAART EVO Generator produces a drop in the PH (negative log of free Hydrogen ions) of the water. This drop in PH gives available Hydrogen ions up to 10,000 times more than the Landfill Leachate at normal one Atmosphere of pressure. This means a drop from a recorded 8.8 PH a Strong Alkaline to a PH of 4.8 induced by the application of the vacuum at a negative pressure of minus two atmospheres.

APPLICATIONS FOR A MSAART EVO'S FORM AND FUNCTIONS

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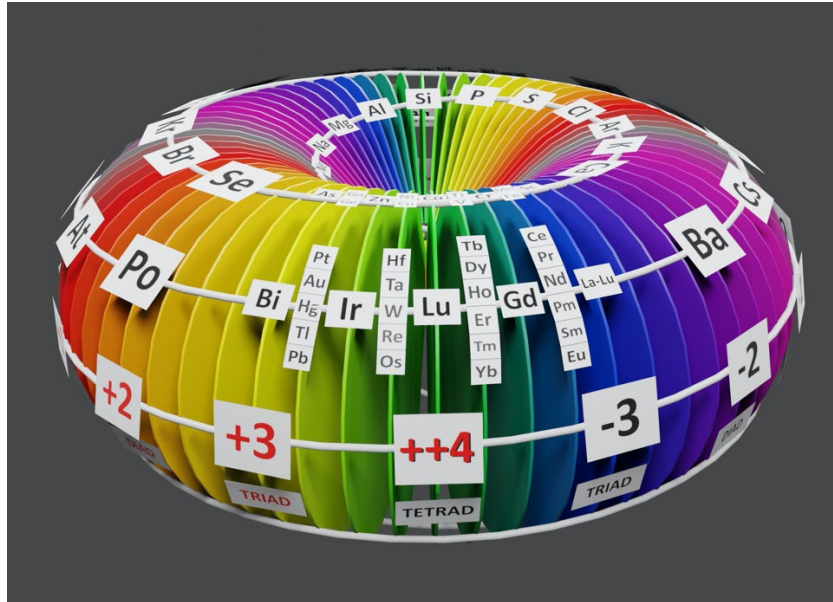


DIAGRAM 18 – MODEL OF THE ELEMENTS.

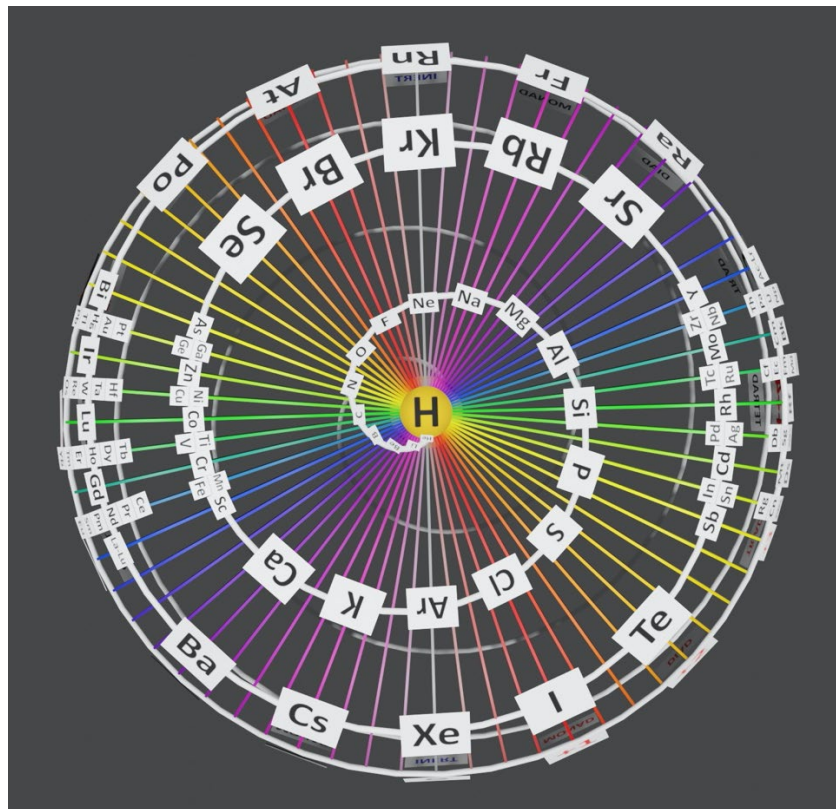


DIAGRAM 19 – ONE SPIRAL OF THE MODEL OF THE ELEMENTS (MOE).

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Extraordinarily when the pressure pulse is applied after the vacuum pulse has passed 10,000 times less free Hydrogen ions are available and 10,000 times more Hydroxide (OH-) is available to attach to the two molecules of Ammonia Hydroxide. This production line effect literally “prints” Ammonia Hydroxide at a greater rate than the engine is “spending it”.

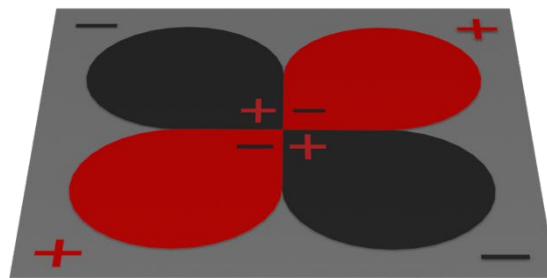
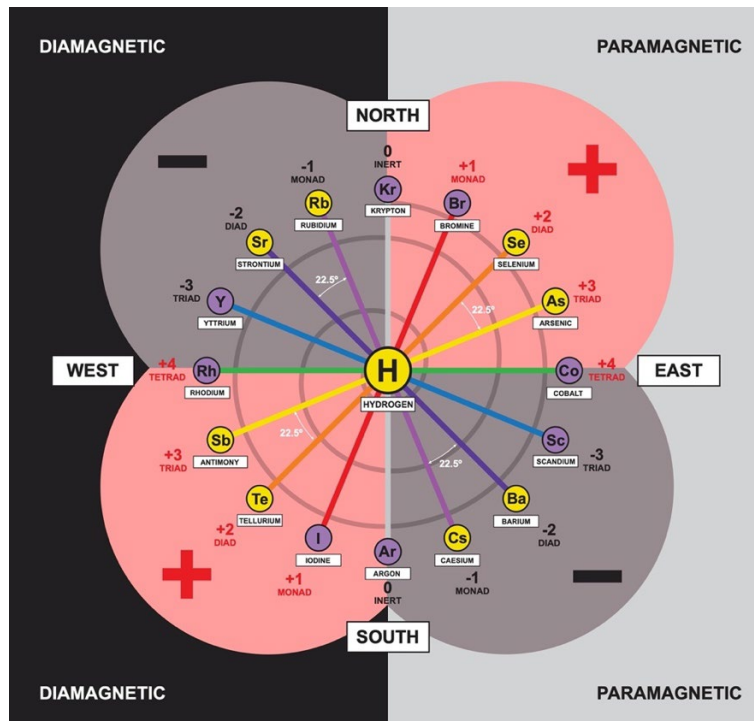


DIAGRAM 20 – ONE SPIRAL OF THE MODEL OF THE ELEMENTS (MOE).

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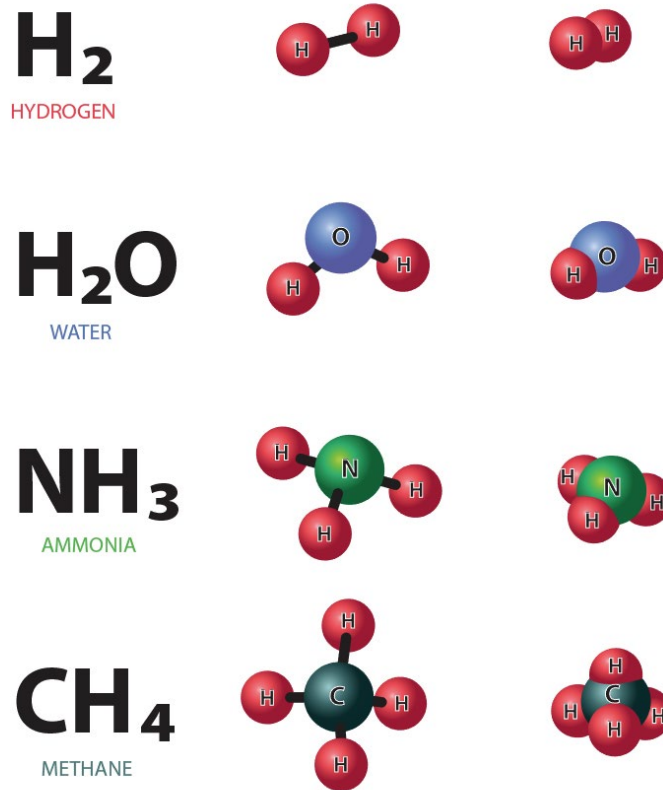


DIAGRAM 21 - KEY ABUNDANT ATMOSPHERIC ELEMENTS AND MOLECULES USED BY THE THUNDERSTORM GENERATOR MSAART EVO BASED TECHNOLOGY.

There is also a complimentary source of energy, in addition to the normal exhaust waste stream, for the generation of Ammonia Hydroxide. That is the burning of Carbon Monoxide , unspent Hydrocarbon fuel and other toxic compounds found within Hydrocarbon fuels. This burning occurs within the Catalytic Tornado Resonator (CTR) component of the Thunderstorm Generator device. The heat generated by this combustion releases a significant amount of free electrons between the 4" outer sphere and the 3" inner sphere. Between the 3" sphere and the 2" sphere a vacuum absorbs a stream of MSAART EVO'S, water in its gas phase, Ammonia and Ammonia Hydroxide. These components all interact with these free protons, electrons and free Hydrogen ions. These interactions induce many changes and transformations within the components present within the engines induced Vacuum's imploding stream.

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THESE CHANGES HAVE THE EFFECTS LISTED BELOW.

- 1.) MSAART EVO'S capture and put into orbit the free protons and electrons and thereby grow is size and area of their effect.
- 2.) The water splits into Hydrogen and oxygen creating fuel.
- 3.) The proportion of H₃O to H₂O increases as free Hydrogen ions saturate the highly ionised water molecule. This makes it possible for the fifth state of Flat Water to form on the inside of the 3" sphere due to ionic attraction created by the positive charge being generated by the direction of spin and combusting exhaust gas components creating highly positively charged particles.
- 4.) Oxygen, Nitrogen, Argon and Carbon Monoxide are all supercharged, ionised and go into the engines combustion chamber fundamentally altered from their precursor normal atmospheric gas low energy states.
- 5.) Within the combustion chamber the most dramatic difference is from the normal slow burn front of oxidising Hydrocarbon fuels to the instantaneous "flash" burn lightning discharge of the discharging MSAART EVO'S when subjected to the spark plugs positive charge. The MSAART EVO, which in effect is an atomic battery, releases its stored electrons in proportionate response to both the Positive charge pulse of the spark plug but also to the relatively slowly burning hydrocarbons release of positively charged particals.
The end result is that not only do you achieve a perfect complete burn but there is in addition there are no unburnt Hydrocarbons or Carbon Monoxide present within the exhaust stream.
- 6.)

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PHASE CHANGE TEMPERATURES FOR ELEMENTS THAT REACH THEIR RESONANT HARMONIC POINT DETERMINED BY THE SUM OF THEIR INTERNAL ANGLES, CHARGE DENSITY, ATV & EXTERNAL PRESSURES.

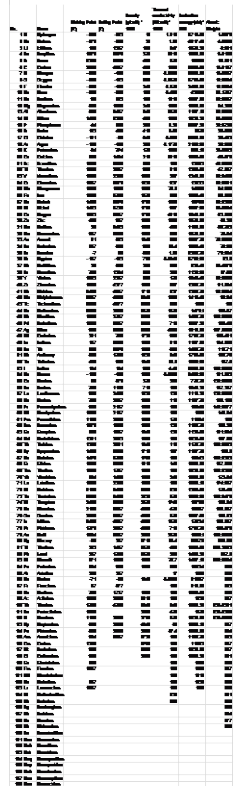
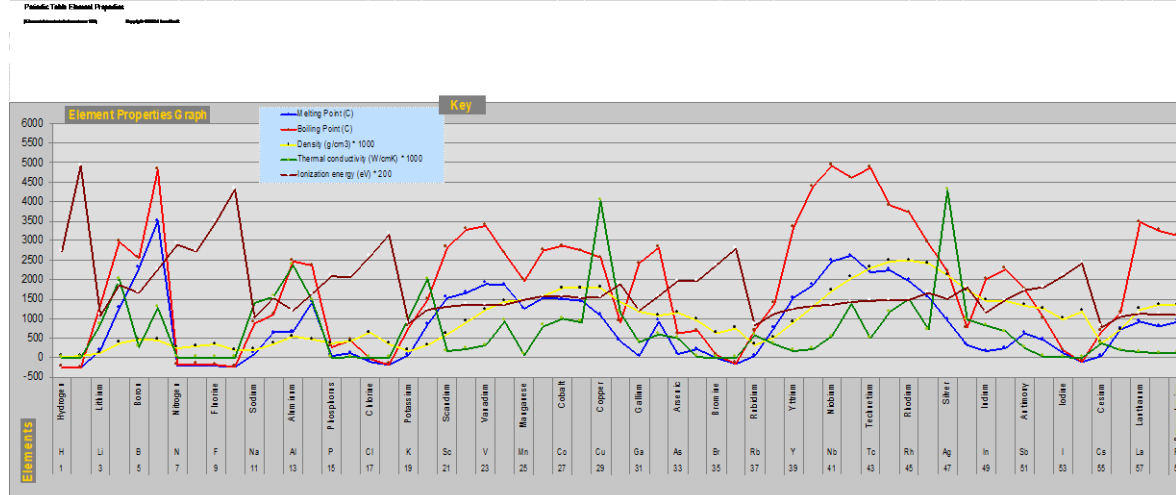


DIAGRAM 22 AND 23 – MODEL OF THE ELEMENTS DATA INCLUDING BOILING POINT, MELTING POINT, DENSITY, IONISATION ENERGY, THERMAL CONDUCTIVITY AND IONISATION ENERGY.

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THE FIFTH STATE OF WATER - 3D SPHERE
NEGATIVELY CHARGED MSAART EVO NUCLEI CENTRE SPIRAL
WATER MOLECULAR SPHERE
BENDALLS THUNDERSTORM WATER BALLS GEOMETRY.

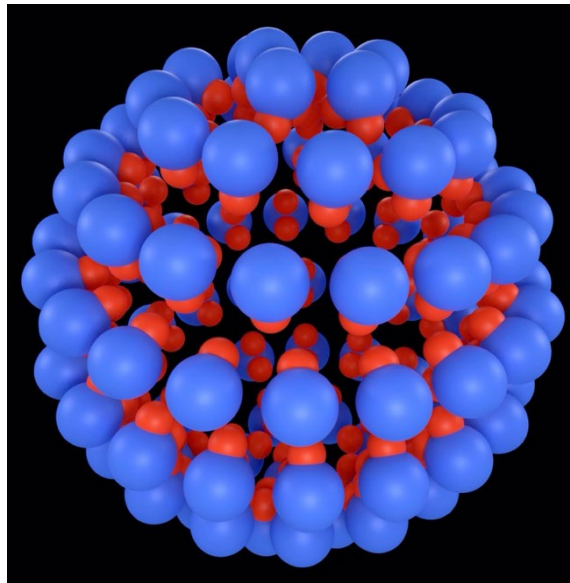


DIAGRAM 24 – A NET NEGATIVELY CHARGED MSAART EVO CENTRED WATER BALL, WITH OXYGEN OUT AND WITH HYDROGEN IN, EFFECTING INCREASED POTENTIAL DIFFERENCE.

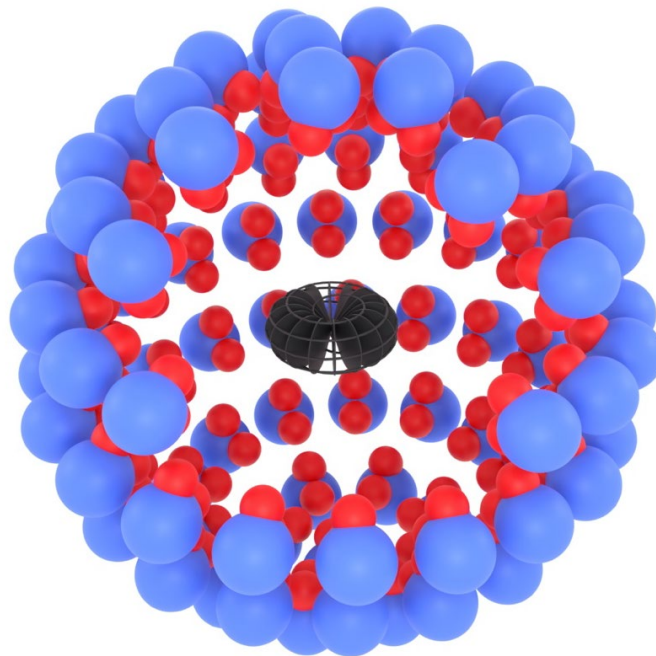


DIAGRAM 25- NET NEGATIVE CHARGE MSAART EVO CENTRED WATER BALL CUT AWAY WITH MSAART EVO.

APPLICATIONS FOR A MSAART EVO'S FORM AND FUNCTIONS

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THE FIFTH STATE OF WATER - 3D SPHERE
POSITIVE CHARGE MSAART EVO NUCLEI CENTRES A SPIRAL
WATER MOLECULAR SPHERE
BENDALL'S THUNDERSTORM WATER BALLS GEOMETRY.

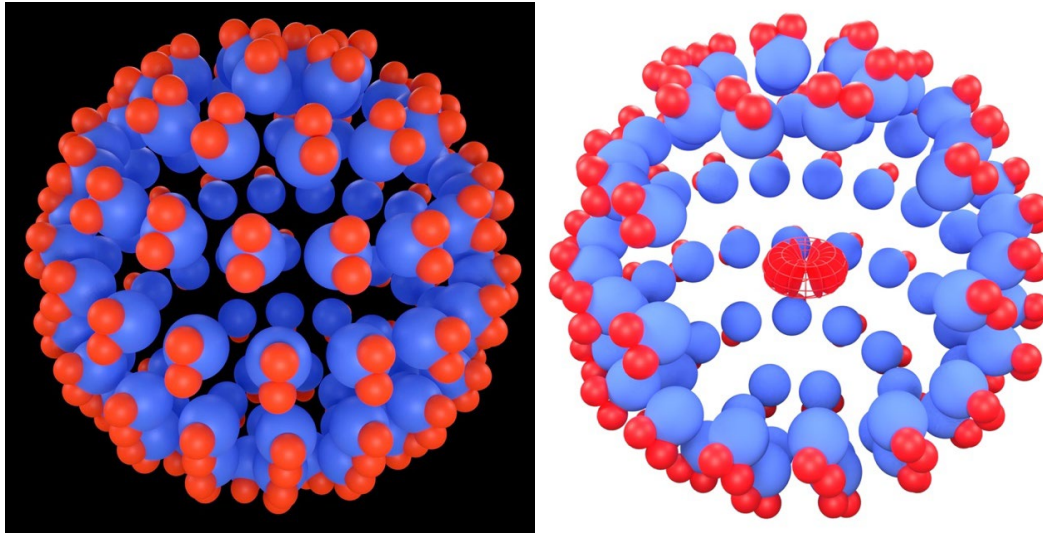


DIAGRAM 26 – NET POSITIVE CHARGE MSAART EVO CENTRED WATER BALL WITH OXYGEN IN HYDROGEN OUT.

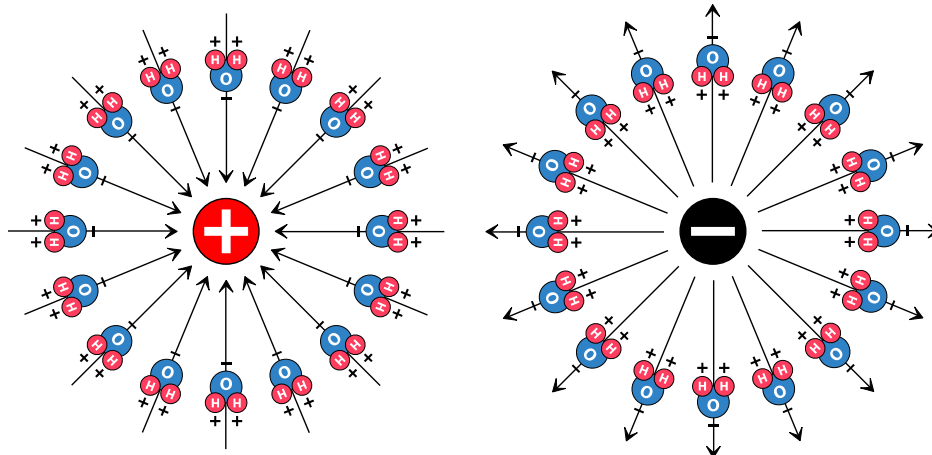


DIAGRAM 27 - NET POSITIVE / NEGATIVE CHARGE MSAART EVO CENTRED WATER BALL.

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THE FORTH STATE OF WATER – 2D
WOVEN ELECTRON BARRIER SHEETS
CRYSTALLINE WATER MOLECULAR SHEETS
KMV'S 2D HEXAELET FLAT SCREEN GEOMETRY PROTON GUN

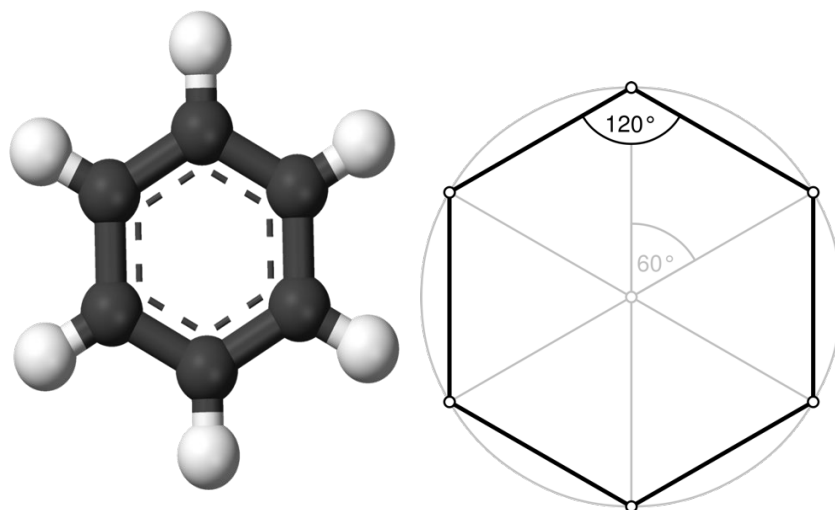


DIAGRAM 28 –

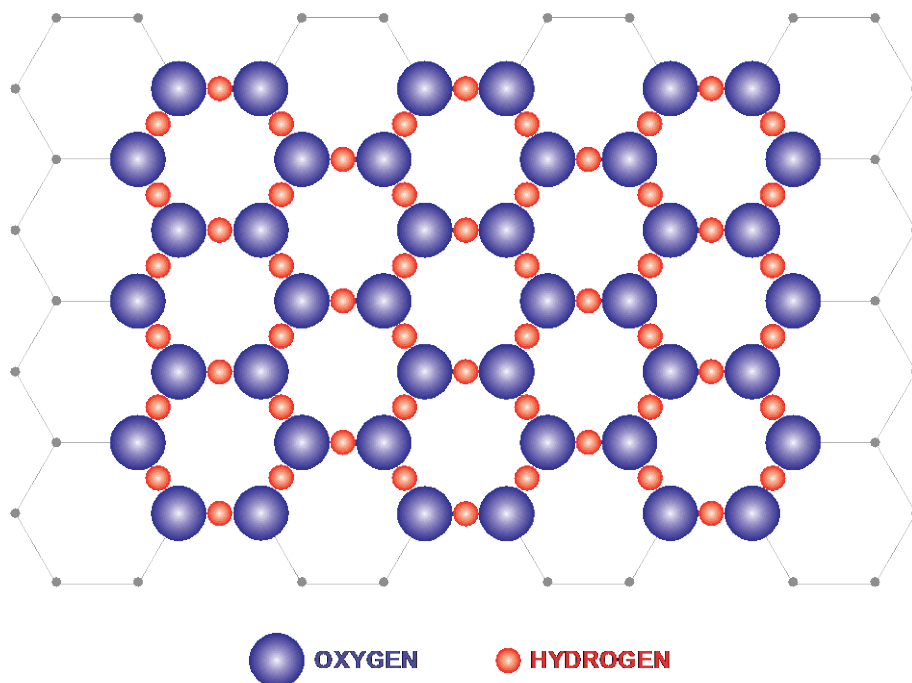


DIAGRAM 29 –

APPLICATIONS FOR A MSAART EVO'S FORM AND FUNCTIONS

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The photo below shows the Norland landfill site that has been sealed and is currently used to extract landfill methane gas for the purpose of generating electricity. As a result of producing the Methane landfill gas from drill holes some leachate fluid, is extracted along with the gas. A sample of this leachate was taken. This sample was treated in the MSAART EVO Creator component of the Thunderstorm Generator. The purpose was to determine the leachates potential use as a source of fuel. And this determines if the Thunderstorm Generators actions could remove harmful toxic components. These include Cyanide from the Leachate. London water currently applies penalties of about 60,000 pounds a year to accept and treat this toxic waste stream.



DIAGRAM 30 – AERIAL PHOTO NORLANDS TIP SITE.

The leachate was known to contain dissolved Methane, Ammonia Hydroxide and other potential fuel components. These may be boiled off by the vacuum generated by the Thunderstorm Generator and used as fuel for the generator its self. Any fuels extracted from the leachate may enhance the power generation capacity of the site. It will also reduce or potentially eliminate any need to pay for the leachate fluid offsite treatment or, at least by removing toxins, reduce the penalties applied by London water.

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In addition, lower quality gas may benefit from the MSAART EVO's discharge within the engine's combustion chamber. This produces a complete burn of the Methane and also burns other components. This would not otherwise have reached the critical required temperatures for combustion and thereby destroy potentially harmful components. Lower volumes of gas may be required to produce the same amount of electricity. This is due to the influence of the MSAART EVO'S making in effect an additional fuel by treating the leachates of Methane, Ammonia Hydroxide, water disassociation into Hydrogen and Oxygen and the release of energy from the deconstruction of free Hydrogen ions into Protons and Electrons.

This may mean an extended life for the Norlands landfill site as smaller amounts of gas, because of the addition of the waste stream leachate volatiles as an augmenting fuel, may generate the same or increased electricity from the same amount of landfill gas. The Thunderstorm Generator also will remove toxic exhaust components such as Carbon Monoxide, unburnt Hydrocarbons and other unwanted reactive molecules.

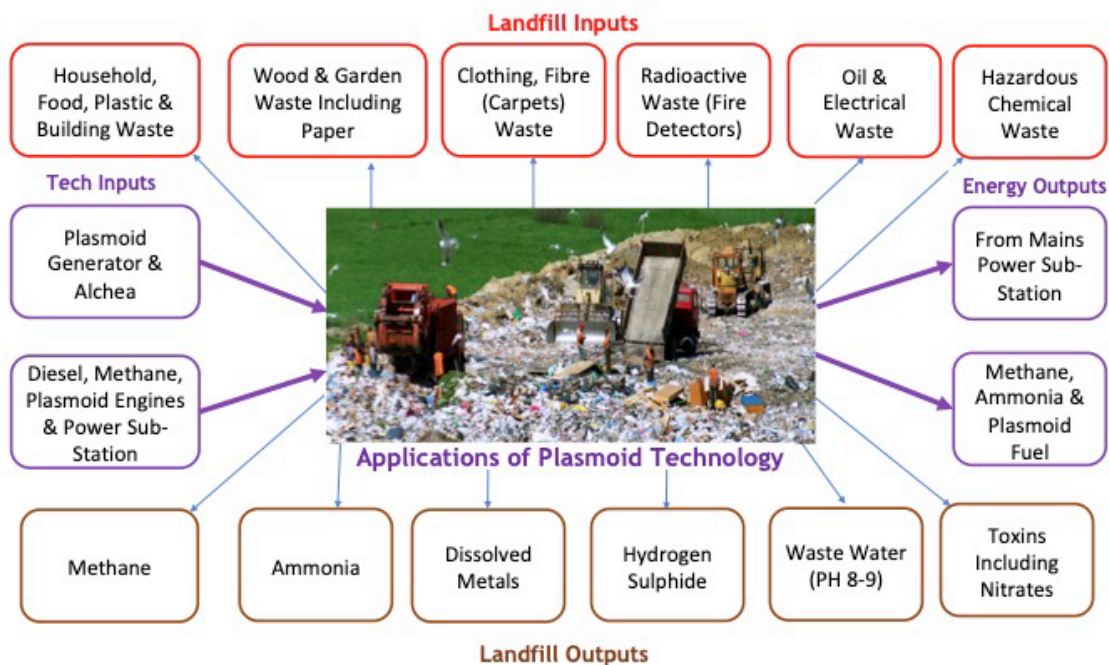


DIAGRAM 31- LANDFILL APPLICATIONS FOR MSAART EVO TECHNOLOGY.

A one litre control Sample was taken of the untreated Norlands landfill leachate fluid (sample A) and of samples treated for 3 minutes (sample C) 5 minutes (sample D) and 8 minutes (sample E) respectively within the Catalytic Tornado Resonator component of the Thunderstorm Generator. The

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Thunderstorm Generator apparatus is seen in the schematic of Appendix 1 and the photo below shows the colour changes to the leachate, especially the 3 minute sample, caused by the leachates exposure to a vacuum, catalysts, imploding bubbles and MSAART EVO'S.



DIAGRAM 32 - THE BOTTLES FROM LEFT TO RIGHT ARE THE 5 MINUTE, 3 MINUTE, 1.5 MINUTE AND A ZERO MINUTE CONTROL SAMPLE. THE 3 MINUTE SAMPLE IS LIGHTER THAN THE CONTROL.

These actions are analogous to cavitation bubbles eating away propellers and also to the effects demonstrated by the “The star in the Jar” production of High energy packages including high intensity purple UV light using ultra sonic sound to generate and then collapse bubbles 7,000 times a second.

The samples were then sent to TERRA TEK for analysis. The results of these tests are included below in Appendix 2 and a full analysis of the results are included in Appendix 3. Appendix 4 contains the knowledge of alien dimensional maths, chemistry, physics, numerology, astrology and sacred geometry essential to understand MSAART EVO'S and therefore understand its intrinsic novel Matter to Energy and Energy to Matter capabilities.

APPLICATIONS FOR A MSAART EVO'S FORM AND FUNCTIONS

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MSAART EVO'S have a self-generated, self-organising, electro-magnetic containment field and grow in size from its imploded bubble creation size of ten to the minus 12 in size, where it is stable, to in excess of the 100 micron diameter of the human hair, where it is unstable. The MSAART EVO'S imploded sphere geometry creates a direct current (DC) zero point on the toroidal equatorial event horizon plane where positive charge (AC) explodes and negative charge (AC) implodes from that zero point.

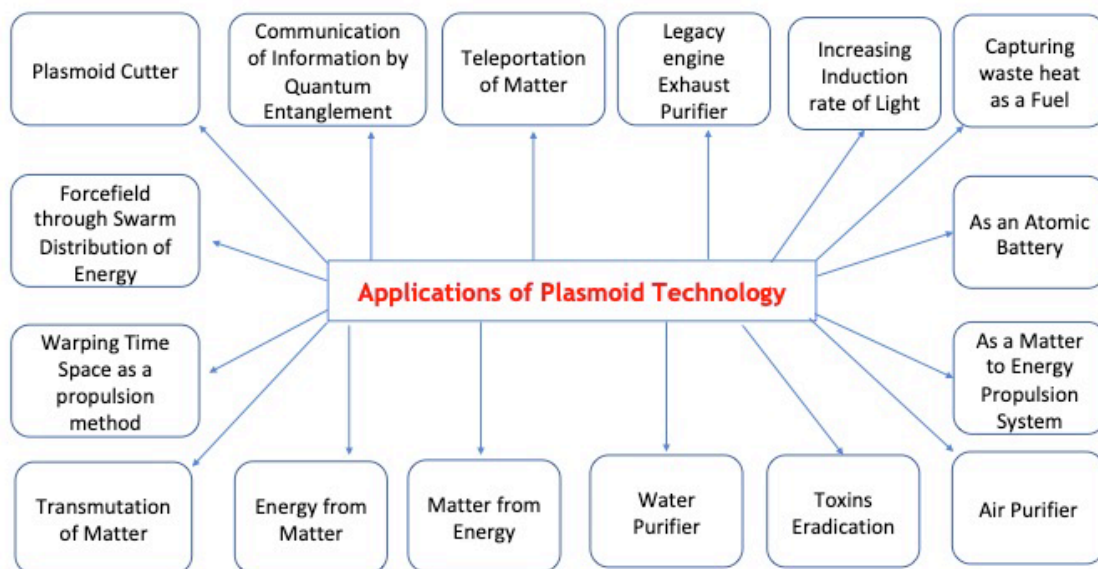


DIAGRAM 33 – SCOPE OF UNIVERSAL APPLICATIONS FOR MSAART EVO TECHNOLOGY.

The Thunderstorm Generator's vacuum and imploding symmetrical bubbles that generate MSAART EVO'S were used to treat landfill liquid leachate, from the London Norland land fill site, within the MSAART EVO Creator bubbler component of the Thunderstorm Generator engine. The leachate was produced as a by-product from the normal operation of Landfill Methane gas extraction by drill holes. Both the TERRA TEK test results and engines improved performance determined that the treated leachate can supply fuel to the engine, from Ammonia Hydroxide and dissolved Methane being boiled off from the leachate into the engines vacuum. The test results indicate that 2/3 of the Ammonia hydroxide present in the leachate was boiled off within the first 3 minutes of operation. However, when the MSAART EVO'S did reach their critical electron mass, after 3 minutes, additional Ammonia Hydroxide fuel was generated

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Introducing Plasmoid Technology



DIAGRAM 34 – ABOVE ARE MSAART EVO MODELS DEMONSTRATING THE FORM THAT ENABLES THEIR FUNCTION. THE SCALING UP TO A CATERPILLAR G3508E PROVED THE MSAART EVO TECHNOLOGY TO BE FRACTAL AND APPLICABLE TO ALL HYDROCARBON FUELS ENHANSING POWER WITH ZERO CARBON MOXIDE OR HYDROCARBON EMISSIONS.

due to the infusion of Nitrogen under 14.7 psi pressure from the atmosphere and the release of free Hydrogen by the action of the UV light, imploding bubbles and MSAART EVO'S. The MSAART EVO'S action upon the water and certain Leachate component parts, including the destroyed Cyanide and other compounds, provide the N, H and O to form Ammonia Hydroxide.

After 8 minutes of treatment the concentration of Ammonia Hydroxide had recovered to levels within the Leachate from the 3 minute sample C level of 576 mg/L to near those at the start of the test, from the zero time control sample A of 1,788 mg/L back to the 8 minute test sample E level of 1,698 mg/L. The engine after the 3 minute period increased in power and needed the idle setting to be wound back to prevent over revving of the motor. Throughout the test the throttle was held hard against the idle adjustment screw, as the Propane fuel from the bottle was only used to start and pre-heat the Catalytic Tornado Resonator component, once the Thunderstorm Generator was engaged the full throttle was moved back to and held in the idle position. These Ammonia and Methane fuels are in addition to the supply of bottled Methane, generated Hydrogen and charged MSAART EVO'S used or produced in the

APPLICATIONS FOR A MSAART EVO'S FORM AND FUNCTIONS

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normal operation of the Thunderstorm Generator. The test also determined that the Thunderstorm Generator can remove or reduce both chemical and biological toxins, including Cyanide, from the leachate by the effects of the ionized air, imploding bubbles and MSAART EVO'S on the leachate in the normal operation of the Thunderstorm Generator. The Thunderstorm Generator has also proved capable of removing or reducing the concentration of harmful biological hazards such as mould, fungus, bacteria, viruses and amoeba by the pre-requisite imploded bubbles due to the atomic based Low Energy Nuclear Reaction [LEANR] created by the bubbles. These interactions when reduced to percentage changes of the afore mentioned groups display uniform effects and proportional changes that indicate the validity of the results and prove processes and forces at work which are not classical. The results analysed in Appendices 2 and 3 can only be explained by complex atomic rearrangements of Matter and Energy resulting from forces and transformations not achievable without MSAART EVO influence, reaction and interaction with Matter (mainly Protium) and Energy (mainly High Energy UV light) caused by production of High energy bursts including UV light from the North to South pole implosion of vacuum generated bubbles and MSAART EVO'S. These bubbles also create, at the centre Zero point of the implosion on their equatorial plane event horizon, the energy and geometry for the creation of MSAART EVO'S and the bursts of energy including High energy UV light. The energy created at the bubbles implosive centre is amplified by the prior application of the UV light frequencies by the ioniser component of the Thunderstorm Generator to the air infused by a diffuser prior to the bubbles collapse.

The results contained within Appendices 2 and 3 of this report prove a complex but proportional interaction of the MSAART EVO'S on elements, salts and molecules from the leachate. The orderly time exposure destruction of Cyanide by high energy UV light proves the existence of MSAART EVO'S.

DEFINITION:- WIKIPEDIA MSAART EVO DEFINITION from WINSTON BOSTICK'S 1958 PAPER

"A MSAART EVO IS A COHERENT (TOROIDAL) STRUCTURE OF PLASMA AND MAGNETIC FIELDS. MSAART EVO'S HAVE BEEN PROPOSED TO EXPLAIN NATURAL PHENOMENA SUCH AS BALL LIGHTNING, MAGNETIC BUBBLES IN THE MAGNETOSPHERE AND OBJECTS IN COMET TAILS, IN SOLAR WIND, IN THE SOLAR ATMOSPHERE AND IN THE HELIOSPHERIC SHEET."

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DIAGRAM 35 - THE THUNDERSTORM GENERATOR TEST SET UP FROM LEFT TO RIGHT IS THE GAS REGULATOR SUPPLYING PROPANE, THEN THE TWO MSAART EVO GENERATORS WITH THE WHITE CAPS AND YELLOW VALVES THEN ABOVE IS THE IONIZER PROVIDING UV TREATED ATMOSPHERIC AIR THEN THE FILLER FUNNEL FOR THE LEACHATE. THE 380CC SINGLE CYLINDER 4 STROKE ENGINE IS IN THE BACKGROUND. PAGE 1 SHOWS THE FRONT VIEW OF THE ENGINE.



DIAGRAM 36 - THE BOSCH EXHAUST GAS ANALYSER MEASURING ZERO EMISSIONS OF CARBON MONOXIDE AND HYDROCARBONS AFTER TREATMENT OF THE EXHAUST FUMES WITHIN THE CATALYTIC TORNADO RESONATOR (CTR) ASSEMBLY OF AIR PULLED THRU BY THE VACCUM MADE BY THE ENGINE. WHEN THE ENGINE IS JUST RUN NORMALLY ON GAS THE CARBON MONOXIDE LEVELS ARE ABOUT 2% AND THE HYDROCARBON LEVEL IS BETWEEN 1,000 TO 3,000 PPM DEPENDING ON THROTTEL SETTINGS.

APPLICATIONS FOR A MSAART EVO'S FORM AND FUNCTIONS

AIM

The removal of all Carbon Monoxide and Hydrocarbons from the exhaust gas waste stream, as confirmed by our monitoring of the exhaust gas with our Bosche exhaust gas analyser, proved that the Catalytic Tornado Resonator and MSAART EVO generating and charging components are effective in treating the gas phase constituents of water. The aim of this test was to determine among other things whether landfill leachate waste fluid could be used as a fuel for a standard internal combustion engine fitted with the Thunderstorm Generator and still produce zero Carbon Monoxide and Hydrocarbons from the exhaust.

The Thunderstorm Generator's vacuum was used to treat liquid leachate, from the London Norlands land fill site, produced as a by-product from the normal operation of Landfill gas Methane drill hole extraction. This test was designed to determine whether the leachate, once treated within the MSAART EVO Creator component of the Thunderstorm Generator, would both supply and generate a fuel to the engine (by Ammonia and dissolved Methane boiling off into the vacuum created by the engines retreating piston), and remove toxins, including Cyanide, from the leachate. The test would also confirm or deny the MSAART EVO'S ability to remove or reduce the concentration of harmful mould, fungus, bacteria, viruses, amoeba, elements, salts and molecules from the leachate. The removal or reduction and addition of elements and molecules would prove or deny the presence, action and abilities of the MSAART EVO swarm once it reached its critical operational electron mass. Another aim of the test work described in the previous paragraph was to determine if the composition of the exhaust gas using the leachate would be free of Carbon Monoxide and Hydrocarbon pollution.

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METHOD

The schematic and photo of the Atomic Protium Proton powered Thunderstorm Generator technology is shown in Appendix 1 on page 16. The methodology employed to treat, collect and assay the landfill leachate fluid, obtained from drill holes producing Methane tip gas, is documented here below. There is a detailed description of the Thunderstorm Generator Engine and component apparatus used are described below. The treatment times, collection methods and results of the treatment, within the MSAART EVO Creator component of the Thunderstorm Generator engine, of the leachate and their implications.

A one litre control Sample was taken of the untreated leachate (Sample A) and of samples treated for 3 minutes (sample C), 5 minutes (sample D) and 8 minutes (sample E) respectively. The samples were then sent to TERRA TEK for analysis. The results of this test work are included below in Appendix 2 and a full analysis of the results are included in Appendix 3.



DIAGRAM 37 –

APPLICATIONS FOR A MSAART EVO'S FORM AND FUNCTIONS

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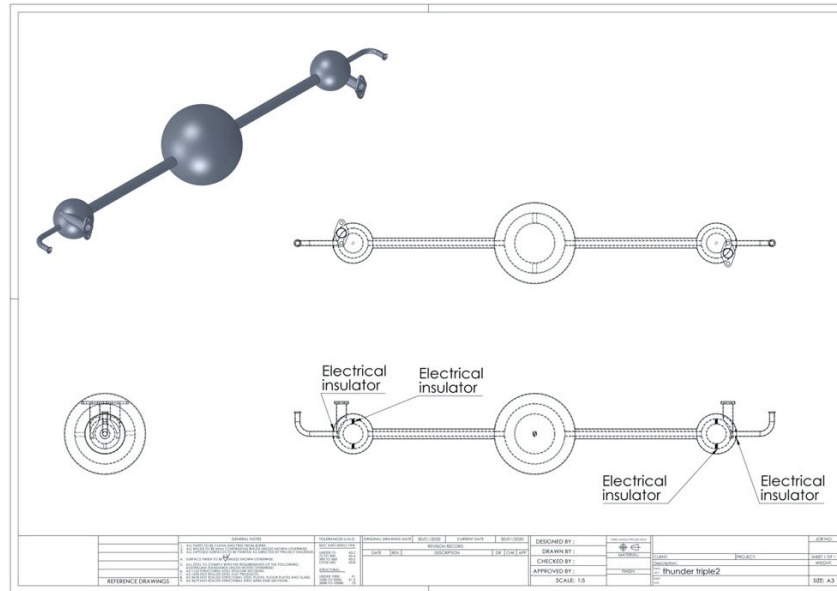


DIAGRAM 38 –

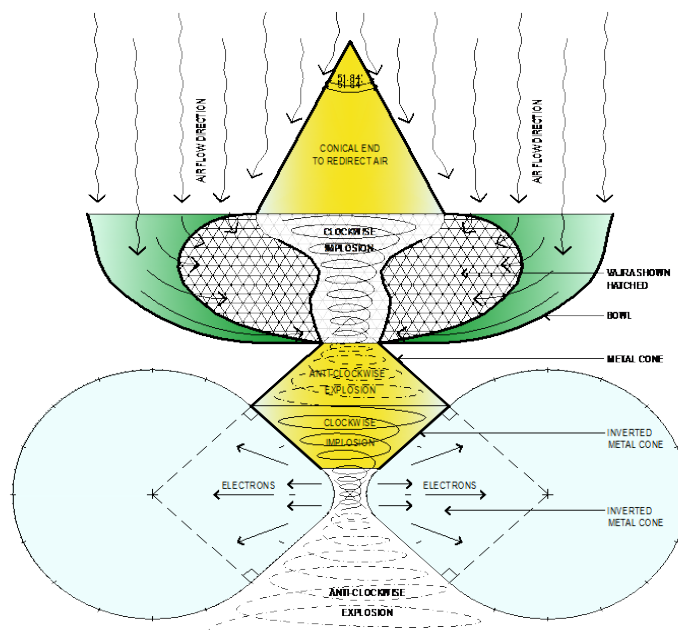


DIAGRAM A
IMPLOSIVE VORTEX WAVEGUIDE

DIAGRAM 39 –

APPLICATIONS FOR A MSAART EVO'S FORM AND FUNCTIONS

METHOD

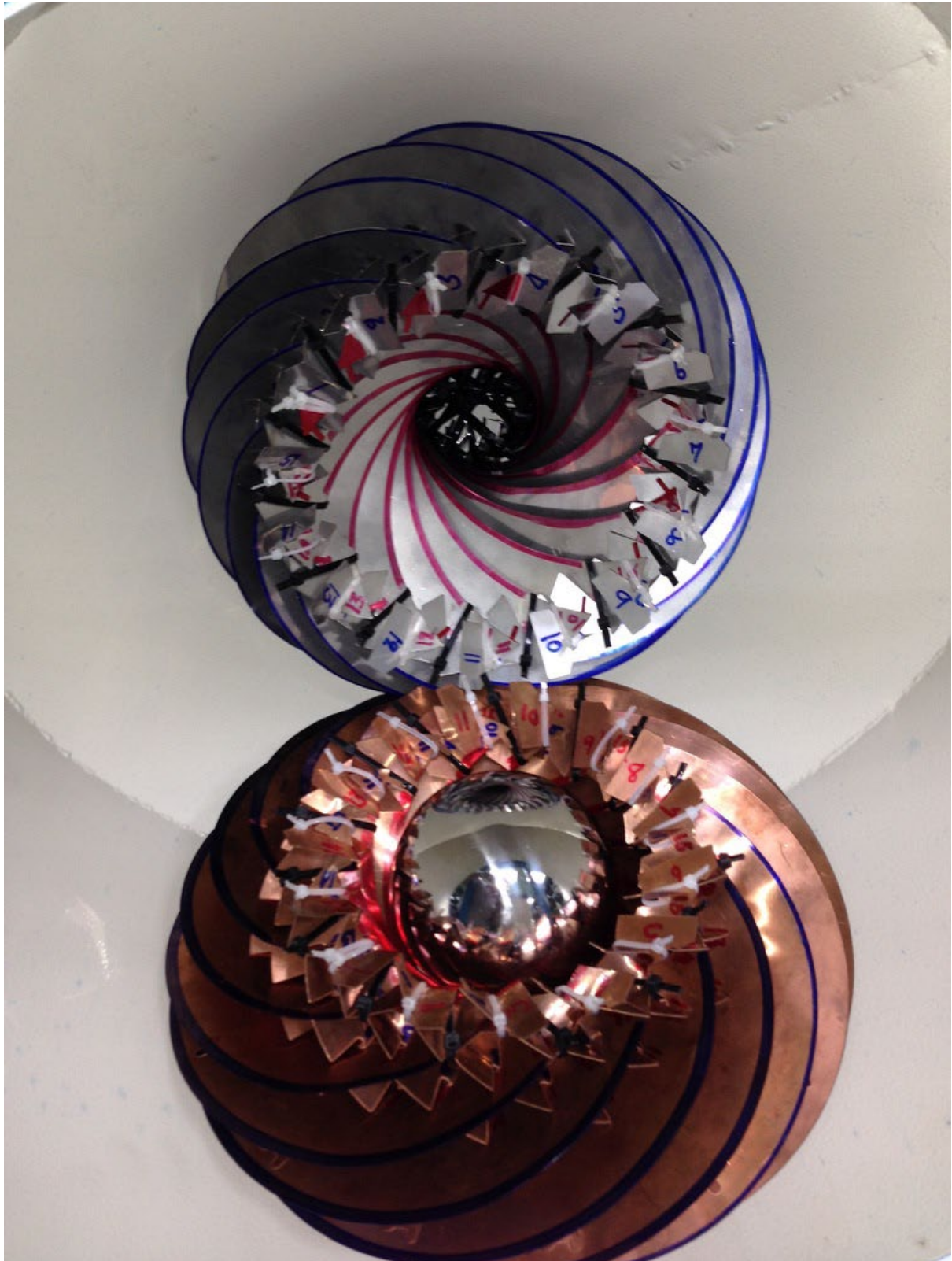


DIAGRAM 40 - THE MOLTEN SEA TORUS VAJRA IMPLOSIVE TURBINE SWIRL GUIDE & SPHERE

APPLICATIONS FOR A MSAART EVO'S FORM AND FUNCTIONS

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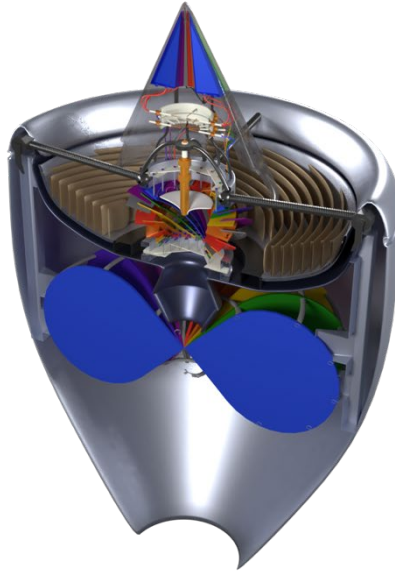


DIAGRAM 41 –

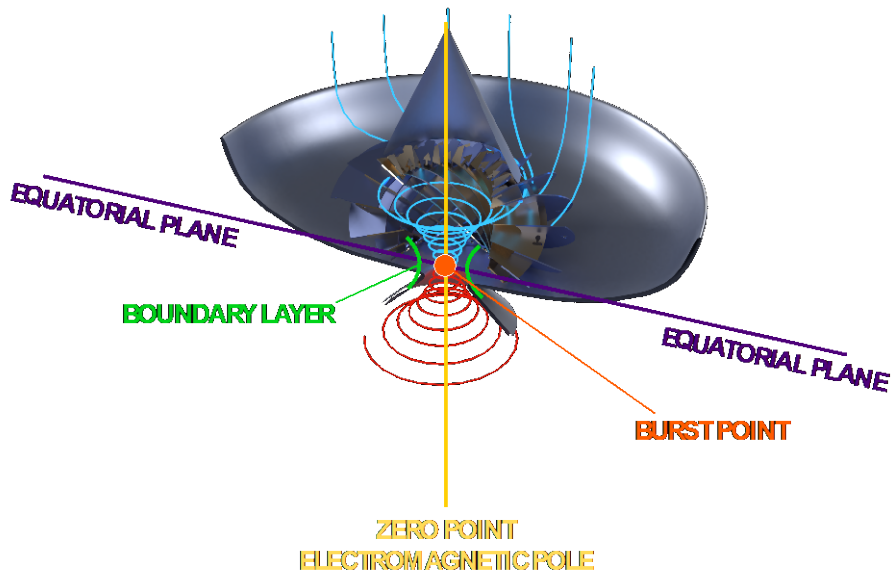


DIAGRAM 42 –

APPLICATIONS FOR A MSAART EVO'S FORM AND FUNCTIONS

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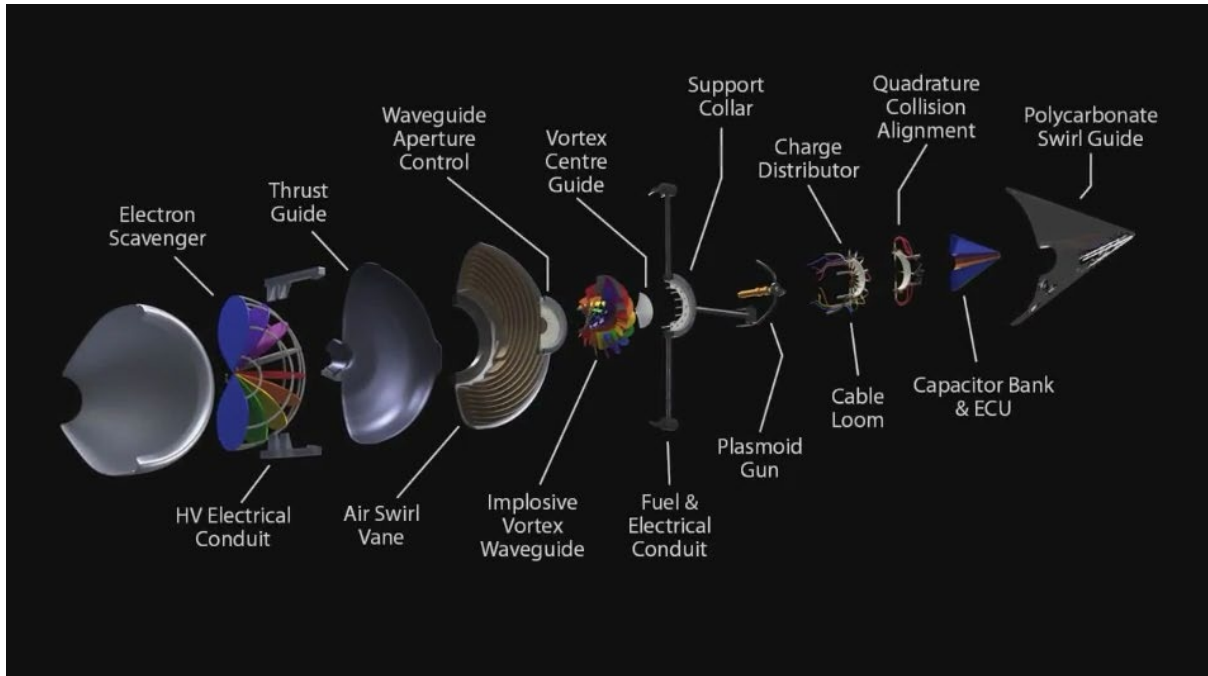


DIAGRAM 43 – MOLTEN SEA VAJRA SPACE IMPLOSIVE TURBINE.

The

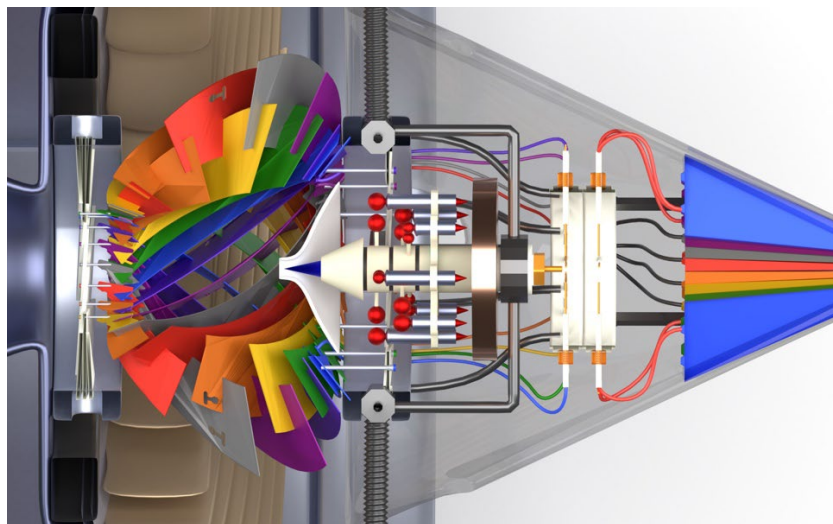


DIAGRAM 44– MOLTEN SEA VAJRA SPACE IMPLOSIVE TURBINE.

The

APPLICATIONS FOR A MSAART EVO'S FORM AND FUNCTIONS

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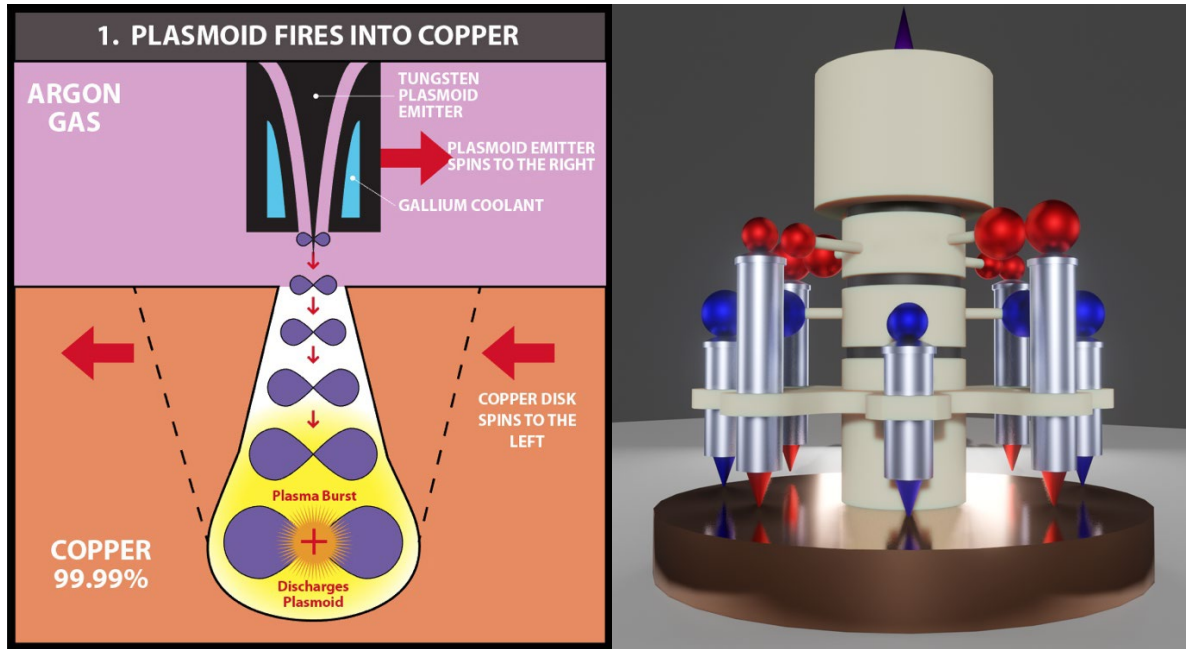


DIAGRAM 45 –

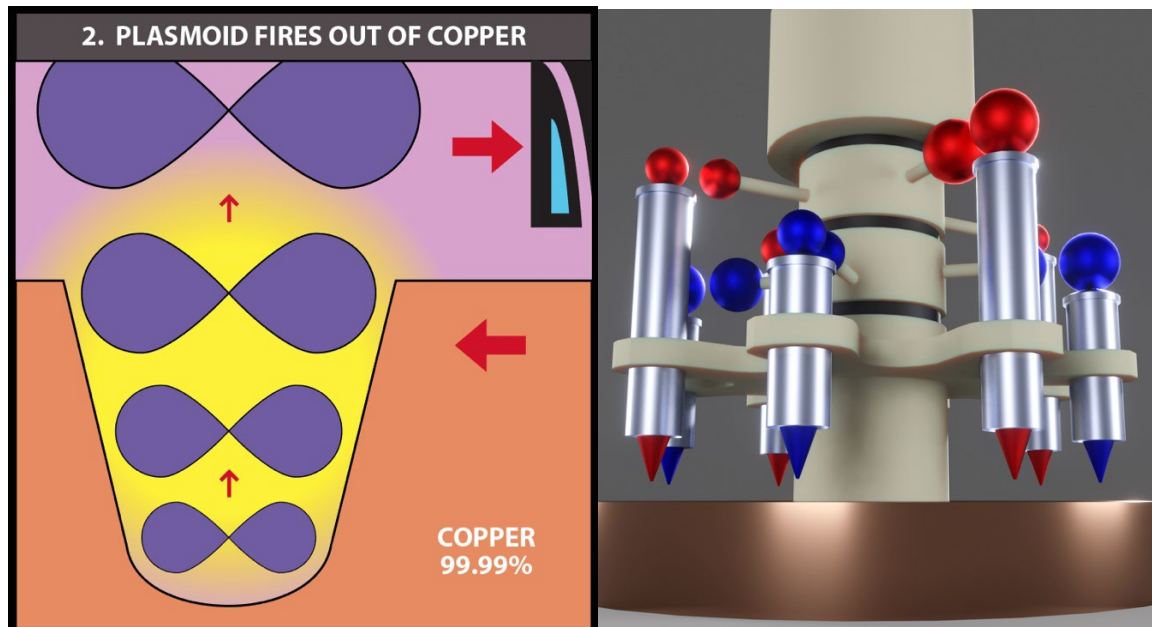


DIAGRAM 46 –

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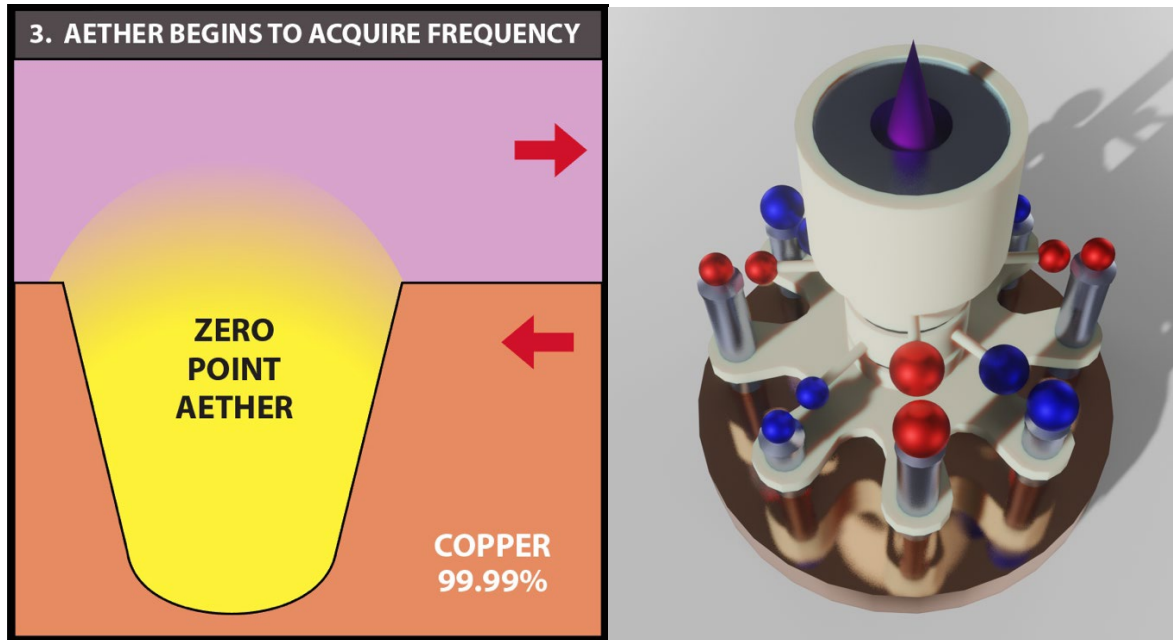


DIAGRAM 47 –

The

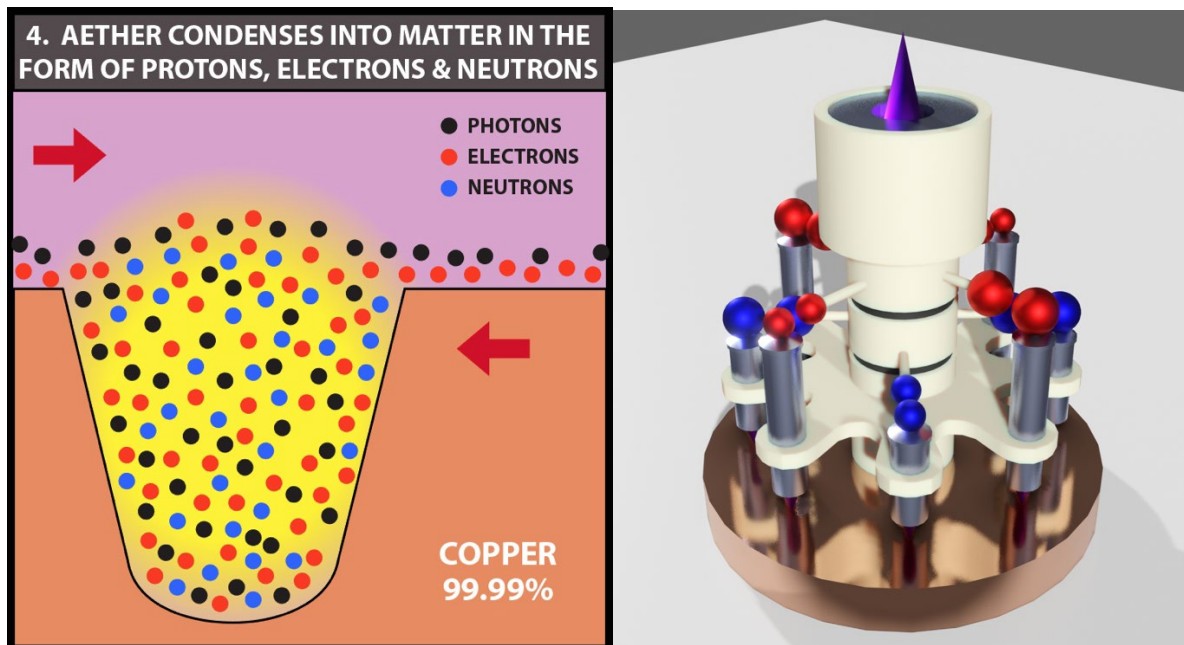


DIAGRAM 48 –

APPLICATIONS FOR A MSAART EVO'S FORM AND FUNCTIONS

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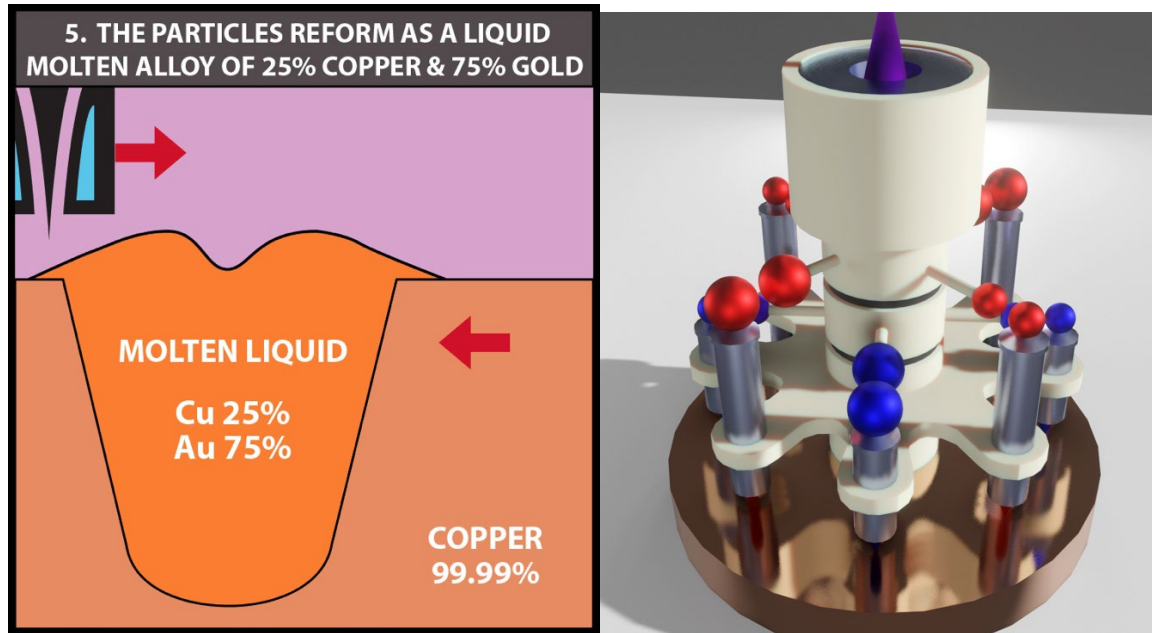


DIAGRAM 49 –

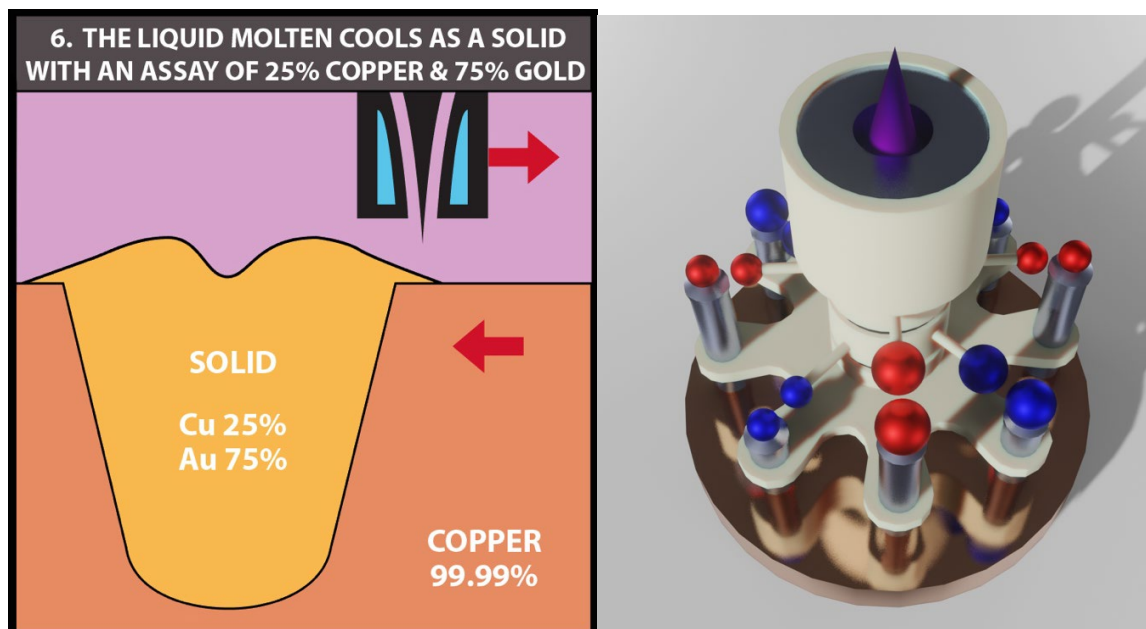


DIAGRAM 50 –

APPLICATIONS FOR A MSAART EVO'S FORM AND FUNCTIONS

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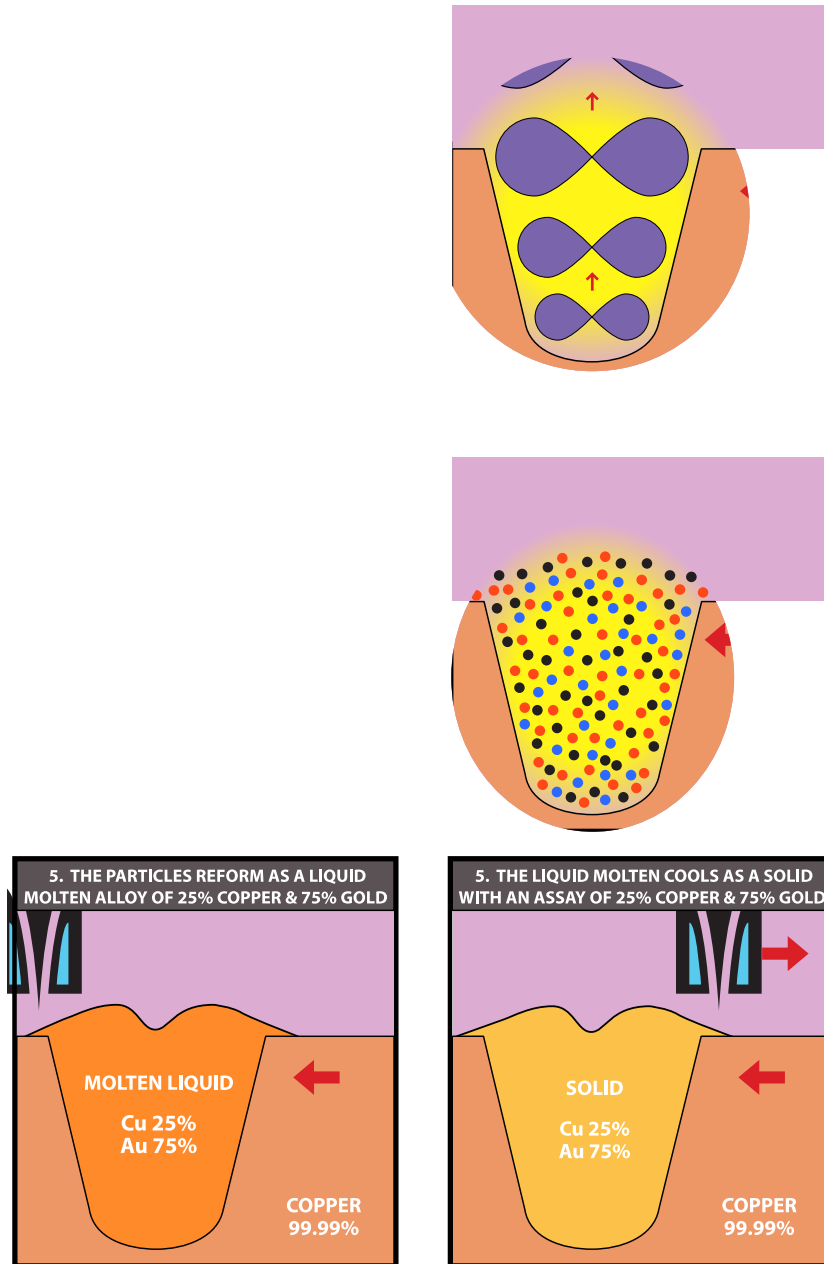
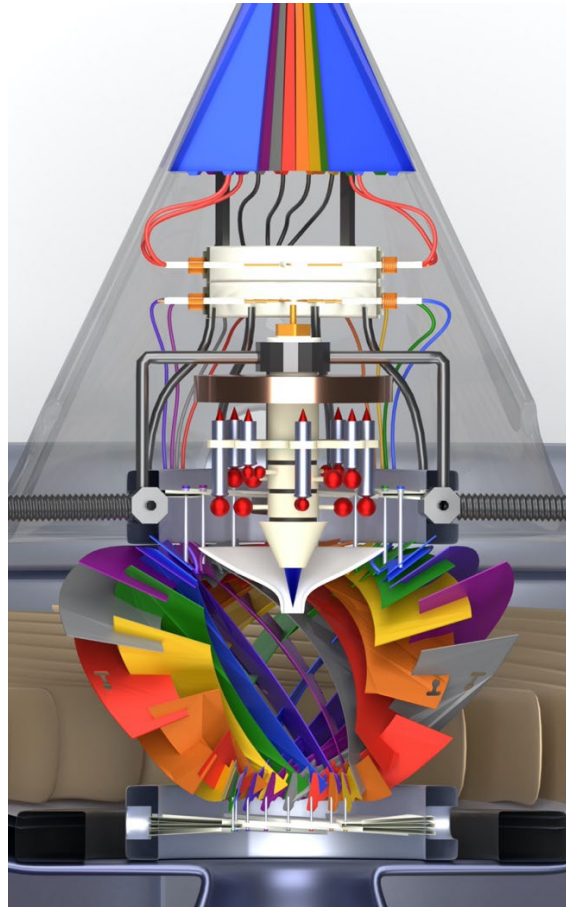


DIAGRAM 51 -

APPLICATIONS FOR A MSAART EVO'S FORM AND FUNCTIONS

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DIAGRAM 52 – MSAART EVO GUN IMPLOSIVE THRUST ASSEMBLY.



APPLICATIONS FOR A MSAART EVO'S FORM AND FUNCTIONS



Nikola Tesla - 1900

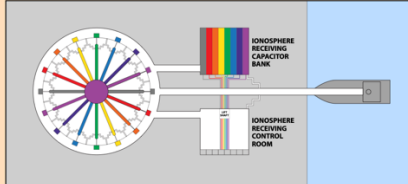
PLASMOID PLANETARY POWER PLANT & SPACECRAFT LAUNCH PAD - 2020

Wireless transmission of energy sourced by using the planet as a solar panel.

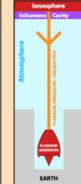


Malcolm Bendall - 2020

PLAN - RECEIVING LEVEL



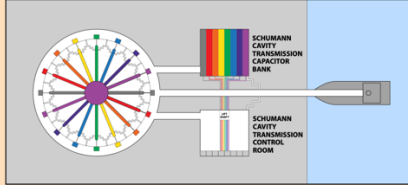
IONOSPHERE DISCHARGE TO EARTH (Random Frequencies)



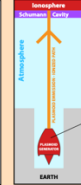
LOCATION



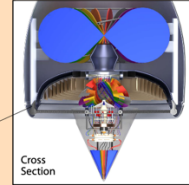
PLAN - TRANSMISSION LEVEL



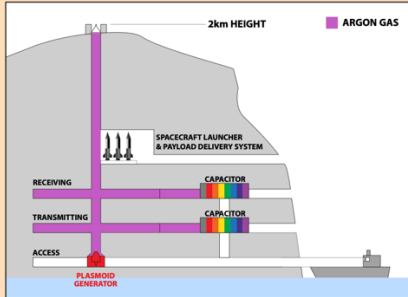
EARTH DISCHARGE TO SCHUMANN CAVITY (Stacked Frequencies)



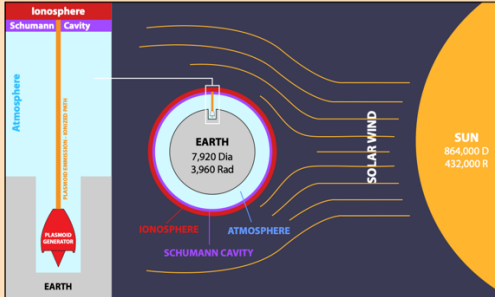
PLASMOID GENERATOR



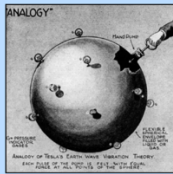
CROSS SECTION - ALL LEVELS



OPERATIONAL SCHEMATIC



PLANETARY POWER PLANT 1900 - NIKOLA TESLA



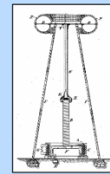
Earth Analogy



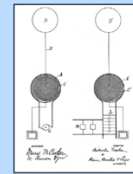
Earth Realization



Wardencliff Tower



Tower Cross Section



Patent Electronics

1. Nikola Tesla's Transmission System: Nick Kraakman, October 24, 2018
2. Tesla, N. (1888). Tesla Patent 381,968: Electro-Magnetic Motor.
3. Roland, M. (1911). Nikola Tesla For The First Time Describes His New System For Supplying Wireless Power To Run All The Earth's Industries. New York American.
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DIAGRAM 53 – MSAART EVO PLANETARY POWER PLANT & SPACECRAFT LAUNCHPAD.

APPLICATIONS FOR A MSAART EVO'S FORM AND FUNCTIONS

RESULTS

The empirical results from the engine performance, exhaust gas analysis and TERRA TEK laboratory test work on the samples treated within the Thunderstorm Generator are described in Appendix 2. Their analysis and calculations of actual results and percentage changes are described in Appendix 3. The results documented in Appendix 1 were obtained from the operation for different periods of the Thunderstorm Generator technology. A one litre control Sample was taken of an untreated landfill leachate fluid (Sample A) and of samples treated for 3 minutes (Sample C), 5 minutes (Sample D) and 8 minutes (Sample E) respectively first within the MSAART EVO Generator then within the Catalytic Tornado Resonator component of the Thunderstorm Generator apparatus seen in the schematic and photo of Appendix 1. The control sample and treated leachate samples were then sent in one litre bottles to TERRA TEK for analysis. The results of this test work are included below in Appendix 2 and a full analysis of the results are in Appendix.

3.) The Thunderstorm Generator's vacuum and imploding symmetrical bubbles that generate MSAART EVO'S were used to treat liquid leachate, from the London Norland land fill site, within the MSAART EVO Creator bubbler component of the Thunderstorm Generator. The leachate was produced as a by-product from the normal operation of Landfill Methane gas extraction by drill holes. Both the TERRA TEK test results and engine performance determined that the treated leachate can supply a fuel to the engine, from Ammonia and dissolved Methane being boiled off from the leachate into the engines vacuum. The test results indicate that 2/3 of the Ammonia present in the leachate was boiled off within the first 3 minutes of operation. However, when the MSAART EVO'S did reach their critical mass, after 3 minutes, further Ammonia fuel was generated due to the infusion of Nitrogen under 14.7 psi pressure from the atmosphere and the release of free Hydrogen by the action of the UV light and MSAART EVO'S upon the water and certain Leachate component parts including the destroyed Cyanide. After 8 minutes the concentration of Ammonia had recovered to levels within the Leachate from the 3 minute sample C level of 576 mg/L to near those at the start of the test, from the zero time control sample A 1,788 mg/L back to the 8 minute test sample E of 1,698 mg/L. The engine after the 3 minute period increased in power and needed the idle setting to be wound back to prevent over revving of the motor. Throughout the test the throttle was held hard against the idle adjustment screw, as the Propane fuel from the bottle was only used to start and pre-heat the Catalytic Tornado Resonator

APPLICATIONS FOR A MSAART EVO'S FORM AND FUNCTIONS

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component, once the Thunderstorm Generator was engaged the full throttle was moved back to and held in the idle position.

These Ammonia and Methane fuels are in addition to the supply of bottled Methane, generated Hydrogen and charged MSAART EVO'S used or produced in the normal operation of the Thunderstorm Generator. The test also determined that the Thunderstorm Generator can remove or reduce both chemical and biological toxins, including Cyanide, from the leachate by the effects of the ionized air, imploding bubbles and MSAART EVO'S on the leachate in the normal operation of the Thunderstorm Generator. The Thunderstorm Generator has also proved capable of removing or reducing the concentration of harmful biological hazards such as mould, fungus, bacteria, viruses and amoeba by the production of High energy bursts including UV light from the North to South pole implosion of vacuum generated bubbles. These bubbles also create, at the centre Zero point of the implosion on their equatorial plane event horizon, the energy and geometry for the creation of MSAART EVO'S and the bursts of high energy particles and High energy UV light. The energy created at the bubbles implosive centre is amplified by the prior application of the UV light frequencies by the ioniser component of the Thunderstorm generator to the air infused by a diffuser prior to the bubbles collapse.

The results contained within Appendices 2 and 3 of this report prove a complex but proportional interaction of the MSAART EVO'S on elements, salts and molecules from the leachate. The orderly time exposure destruction of Cyanide by high energy UV light proves the existence of MSAART EVO'S and their pre-requisite imploded bubbles due to the atomic based Low Energy Nuclear Reaction [LEANR] created by the bubbles. These interactions when reduced to percentage changes of the afore mentioned groups display uniform effects and proportional changes that indicate the validity of the results and prove processes and forces at work which are not classical but quantum in nature. The results analysed in Appendices 2 and 3 can only be explained by complex atomic rearrangements of Matter and Energy resulting from forces and transformations not achievable without MSAART EVO influence, reaction interacting with Matter (mainly Protium) and Energy (mainly High Energy UV light and Gamma Rays).

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The removal of all Carbon Monoxide and Hydrocarbons from the exhaust gas waste stream, as confirmed by our monitoring of the exhaust gas with our Bosche exhaust gas analyser, proving that the Catalytic Tornado Resonator and MSAART EVO components are effective in treating the gas phase constituents of the landfill leachate waste fluid.



DIAGRAM 54 –

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The empirical results and analysis of them are documented in Appendices 2 and 3 the results were obtained from the operation for different time periods of the Thunderstorm Generator technology with one litre of leachate placed within the MSAART EVO Creator component of the Thunderstorm Generator Engine. A one litre control Sample was taken of the untreated leachate (sample A) and of samples treated for 3 minutes (sample C), 5 minutes (sample D) and 8 minutes (sample E) respectively within the Catalytic Tornado Resonator component of the Thunderstorm generator apparatus. The samples were then sent to TERRA TEK for analysis. The results of this test work are included below in Appendix 2 and a full analysis of the results are included in Appendix 3.

From the analysis of these results the following conclusions have been made:-

- 1.)** The leachate generates its own Ammonia faster than the Thunderstorm Generator Engine can use it due to the interactions between the leachate the MSAART EVO'S and diffused incoming ionised atmospheric gases at one atmosphere 14.7 psi pressure. The energy needed to create the Ammonia that is generated from the leachate comes from the release of Protons and Electrons when the MSAART EVO'S tear away the Proton and Electron that makes up Protium (part of the Hydrogen Group). In addition the MSAART EVO'S disassociates the water into Protium (part of the Hydrogen Group) and Oxygen releasing Protium (part of the Hydrogen Group) combined with ionized Nitrogen to create Ammonia. The results indicate that the Thunderstorm Generator Engine using the separation of the component parts of Protium (part of the Hydrogen Group) caused by the MSAART EVO'S could run for ever on Ammonia Hydroxide if supplied with water which is all it needs along with ionised atmospheric Nitrogen and Oxygen. The presence of every catalyst known to man is present as dissolved metals within the leachate as well as the Natron salts (Sodium, Potassium and Magnesium) so dear to Alchemists and those skilled in the art of mummification.
- 2.)** The Cyanide component within the leachate has been effectively removed by the production from imploding symmetrical bubbles of high intensity bursts of UV light and HIGH ENERGY particles that disassemble the Cyanide into its component elemental parts of C, N, O and H. These elemental parts can be used to construct Ammonia Hydroxide $\text{NH}_4(\text{OH})$ and H both being fuels.

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- 3.) The energy needed to change the concentrations of elements and molecules within the Leachate comes from the MSAART EVO'S destruction of Protium. There is no know effect in classical science to explain the anomalous changes both up and down in the concentrations of elements and molecules.

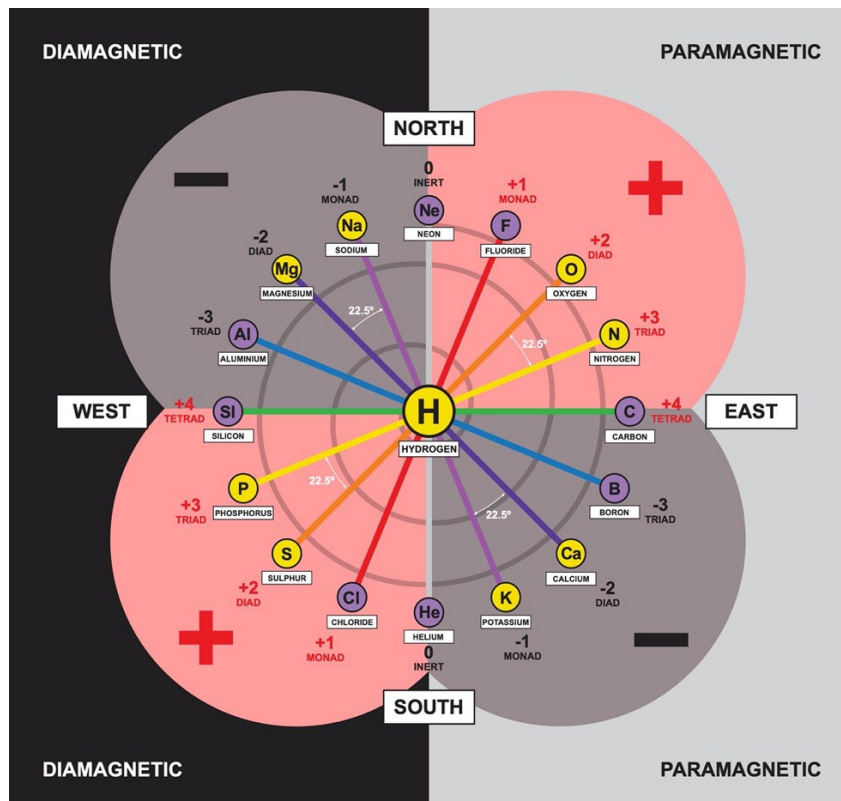


DIAGRAM 55 – MODEL OF THE ELEMENTS MAPPING RELATIONSHIPS IMPORTANT TO UNDERSTANDING THE DYNAMICS OF THE INTERACTION OF THE NORLANDS LANDFILL LEACHATE WITH THE THUNDERSTORM GENERATOR TECHNOLOGY ON AN ELEMENTAL CHARACTER AND PROPERTIES BASIS.

- 4.) The uniform changes of the concentration of SODIUM, MAGNESIUM and POTASSIUM in the results of 5 minutes (all down 15%) and 8 minutes (all down by 13%) indicate that they acted together as both catalysts and reagents and were consumed equally in the process that enabled Nitrogen to create Ammonia Hydroxide $\text{NH}_4(\text{OH})$ by adding Hydrogen and Oxygen available from the disassociation of the water molecules and other leachate components by MSAART EVO ACTIVITY.

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5.) The suspended solids that disappeared were most likely organic compounds that were scavenged and therefore removed due to molecular disintegration caused by the MSAART EVO'S once the MSAART EVO'S reached their critical reactive level due to their substantial electron mass. This conclusion is based on the fact that the bulk PH (the negative log of free Hydrogen ions within the leachate) remained around 8.8 meaning dissolved elements and molecules that were held in solution could not have simply dropped out of solution due to PH change. Proof of the MSAART EVO action is further supported by the absence of any precipitate both observed at the time and later confirmed by empirical testing. The implication is also that despite all the changes within the leachate it has a PH balancing system not yet fully understood but is characteristic of a MSAART EVO Swarms homeostasis. The colour change of the test sample liquids demonstrated in the photo of the samples on pages 3 and 15 may be demonstrating the annihilation of the suspended solids into their component Electron and Proton parts and or the removal or addition of certain dissolved elements and molecules.

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6.)

FIRST SOUND OCTAVES THEN THE ELEMENT OCTAVES

From the one ROD unit of **1.111** progressing in Octaves (simply doubling) first manifesting to us as Sound to the limit of human hearing of **20,000** vibrations per second then through the **144** known elements covering the ultrasonic range **20,000** to **60,000** vibrations per second to the high energy particles then through to First, Second and Third order light all governed by the **16** segments and ruled by the same spiral geometry using the molten sea as a standard. Aether and Time are ruled by **12**, therefore the **7.5** degrees of separation, between **16** and **12** segments, also equals the second it takes light to circle the earth **7.5** times. As the Oxygen Isotopes progress 8, 9 and 10 so Music progresses as the table below demonstrates and the ratio of one Oxygen **88.999** to two Hydrogen **11.111** of living water.

TABLE OF ELEMENTAL OCTAVE PROGRESSION OF DAVID'S HARP MUSIC

C DOUBLE FLAT – 12	x 11.111	= 133.333
F DOUBLE FLAT - 16	x 11.111	= 177.777
A FLAT - 2 x 10 = 20	x 11.111	= 222.222
B FLAT - 2 x 11 = 22	x 11.111	= 244.444

C - 3 x 8 = 24	x 11.111 = 266.66 (C)
D - 3 x 9 = 27	x 11.111 = 300
E - 3 x 10 = 30	x 11.111 = 333.333
F - 4 x 8 = 32	x 11.111 = 355.555
G - 4 x 9 = 36	x 11.111 = 400
A - 4 x 10 = 40	x 11.111 = 444.444
B - 4 x 11 = 44	x 11.111 = 488.888
C - 4 x 12 = 48	x 11.111 = 533.333

533.333 (C#) – 266.666 C = 266.666 Interval

D SHARP - 6 x 9 = 54	x 11.111	= 600
E SHARP - 6 x 10 = 60	x 11.111	= 666.666
F SHARP - 6 x 11 = 66	x 11.111	= 711.11
G SHARP - 6 x 12 = 72	x 11.111	= 800
A SHARP - 8 x 10 = 80	x 11.111	= 888.888
B SHARP - 8 x 11 = 88	x 11.111	= 977.777
C SHARP - 8 x 12 = 96	x 11.111	= 1,066.64
D ## - 9 x 12 = 108	x 11.111	= 1,200

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DIAGRAM 56 BELOW - TORUS PERIODIC TABLE OF ELEMENTS PLOTTED ON A VAJRA FIBANACCI CURVE WITH 8 PLANES AND 16 ELEMENTAL NODES PER TURN.

APPLICATIONS FOR A MSAART EVO'S FORM AND FUNCTIONS

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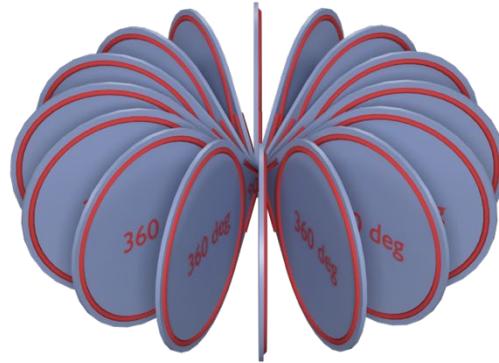


DIAGRAM 59 - TORUS IMPLODED 100 PI SPHERE SHOWING 360 DEGREE PLANES TIMES 16 EQUALS TOTAL OF 5,760 PLUS 16 TIMES 90 EQUALS 1,440 = 7,200 DEGREES.

The



DIAGRAM 60 – BASE MODEL 16 SECTOR IMPLODED SPHERE TORUS.

The

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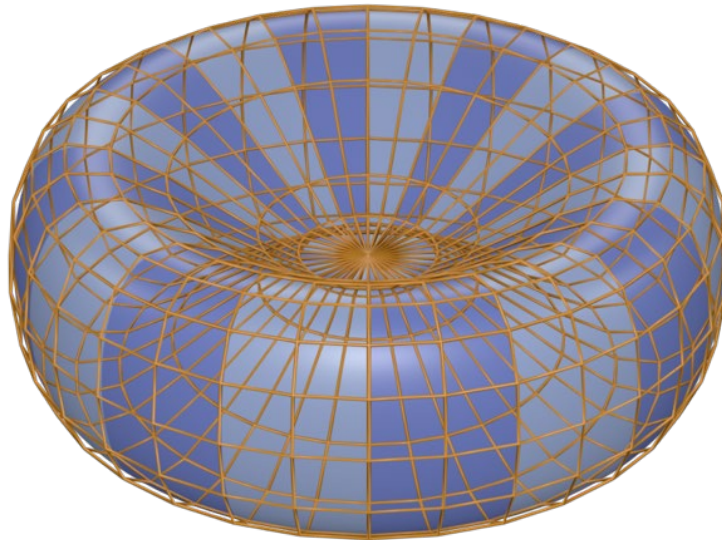


DIAGRAM 61 - ABOVE IMPLODED 100 PI SPHERE TORUS FABRIC PLOTTED ON A VAJRA FIBANACCI CURVE WITH 8 PLANES AND 16 ELEMENTAL NODES PER TURN.

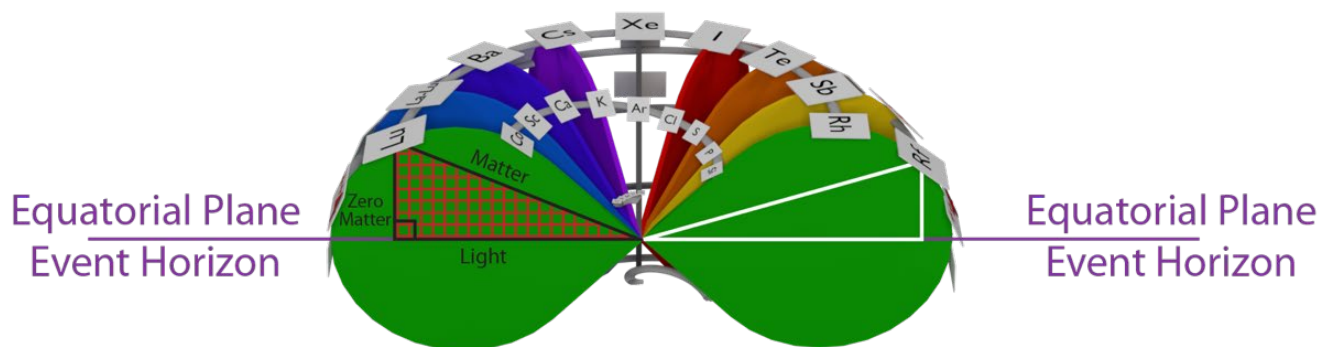


DIAGRAM 62 – MODEL OF THE ELEMENTS (MOE) 16 SECTOR IMPLODED 100 PI SPHERE TORUS VAJRA WITH THE ZERO MATTER, MATTER AND LIGHT RIGHT ANGLE TRIANGLE USED TO DEFINE THE AREA, TIME AND VOLUME (ATV) OF ANY ELEMENT AT THAT LOCATION ON THE FIBANACCI CURVE DEFINES ITS RESONANT FREQUENCY AND TIME BASE.

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www.FGWilson.com

P550-1



Image for illustration purposes only.

Output Ratings

Generating Set Model	Prime	Standby
380-415V, 50Hz	500.0 kVA / 400.0 kW	550.0 kVA / 440.0 kW
	- / -	- / -

Ratings at 0.8 power factor.

Prime Rating

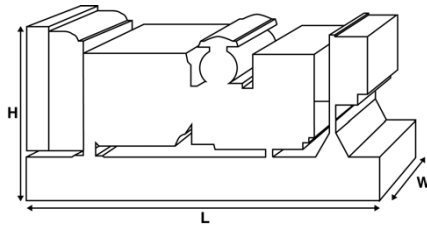
These ratings are applicable for supplying continuous electrical power (at variable load) in lieu of commercially purchased power. There is no limitation to the annual hours of operation and this model can supply 10% overload power for 1 hour in 12 hours.

Standby Rating

These ratings are applicable for supplying continuous electrical power (at variable load) in the event of a utility power failure. No overload is permitted on these ratings. The alternator on this model is peak continuous rated (as defined in ISO 8528-3).

Standard Reference Conditions

Note: Standard reference conditions 25°C (77°F) Air Inlet Temp, 100m (328 ft) A.S.L. 30% relative humidity. Fuel consumption data at full load with diesel fuel with specific gravity of 0.85 and conforming to BS2869: 1998, Class A2, EN590.



Ratings and Performance Data

Engine Make & Model:	Perkins 2506A-E15TAG2	
Alternator manufactured for FG Wilson by:	Leroy Somer	
Alternator Model:	LL6114F	
Control Panel:	PowerWizard 1.1+	
Base Frame:	Heavy Duty Fabricated Steel	
Circuit Breaker Type:	3 Pole MCCB	
Frequency:	50 Hz	60 Hz
Engine Speed: RPM	1500	-
Fuel Tank Capacity: litres (US gal)	888 (234.6)	
Fuel Consumption: l/hr (US gal/hr)		
(100% Load)	- Prime	98.5 (26.0)
	- Standby	108.6 (28.7)

Available Options

FG Wilson offer a range of optional features to tailor our generating sets to meet your power needs. Options include:

- Upgrade to CE Certification
- A wide range of Sound Attenuated Enclosures
- A variety of generating set control and synchronising panels
- Additional alarms and shutdowns
- A selection of exhaust silencer noise levels

For further information on all of the standard and optional features accompanying this product please contact your local Dealer or visit: www.FGWilson.com

Dimensions and Weights

Length (L) mm (in)	Width (W) mm (in)	Height (H) mm (in)	Dry kg (lb)	Wet kg (lb)
3800 (149.6)	1131 (44.5)	2215 (87.2)	3800 (8378)	3858 (8505)
Dry = With Lube Oil		Wet = With Lube Oil and Coolant		

Ratings in accordance with ISO 8528, ISO 3046, IEC 60034, BS5000 and NEMA MG-1.22. Generating set pictured may include optional accessories.

FG Wilson has manufacturing facilities in the following locations:

Northern Ireland • Brazil • China • India • USA

With headquarters in Northern Ireland, FG Wilson operates through a Global Dealer Network.

To contact your local Sales Office please visit the FG Wilson website at www.FGWilson.com

DIAGRAM 63 – FJ WILSON GENERATOR, RE-BRANDED CATATERPILLAR.

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9.)



DIAGRAM 64 - ABOVE - CAT 2506E FG WILSON 500KW GENSET.



DIAGRAM 65 - BELOW - PHOTO OF OUR CATERPILLAR G3508 E 670 Hp V8 GAS 8:1 COMPRESSION RATIO ENGINE WITH THE THUNDERSTORM GENERATOR TECHNOLOGY FITTED GENERATING MORE POWER AND ZERO CARBON MONOXIDE AND WASTE HYDROCARBONS IN THE EXHAUST STREAM. IN ADDITION THE EXHAUST GAS TEMPERATURE MAY BE REDUCED BY UP TO 20 TIMES DOWN TO AMBIENT LEVELS.