



STEP1 S1 PRODUCTION MW Class Storage

Step 1 S2 is the Bulk Manufacture and Distribution
of
H2 Hydrogen or Ammonia Nh3 by Secure Supplies

STORE RENEWABLE ENERGY

- Solar PV
- Solar Thermal
- Wind
- Hydro
- Geothermal
- Biogas
- Natural Gas

STEP1 S1 PRODUCTION

MW Class
Storage



Global Distribution

Quality Management System:



ISO9001-2015
GJB9001B-2009 (MIL)

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Hydrogen is sold per kilogram.

The energy in one kilogram of hydrogen is equal to one gallon of gasoline.

Hydrogen can fill a vehicle's tank in minutes, like gasoline at the pump.

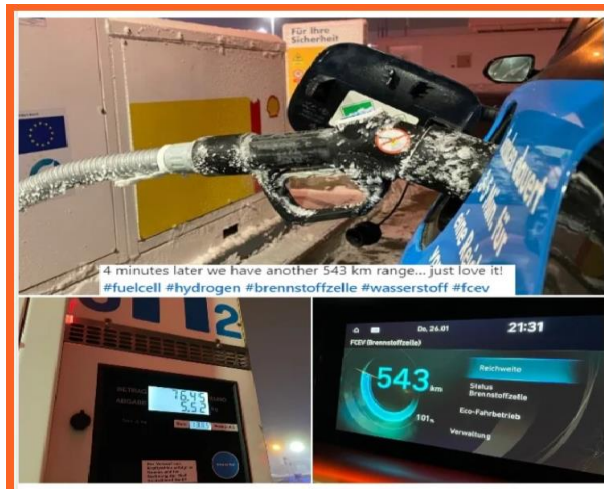
**Hydrogen *Fast* recharging
and refueling makes life easy
and saves you alot of time.**

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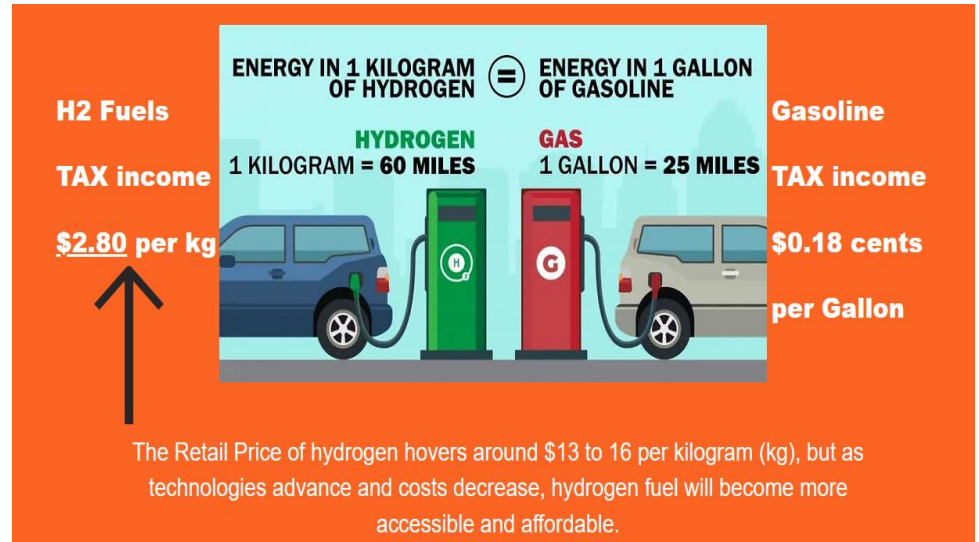
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TAX MARGIN and incomes on H2 FUELS are much Higher for local and Federal Government whilst zeroing national import deficits
Ask us now.

Hydrogen fuel cell-powered vehicles travel longer distances using less energy.

One kg of hydrogen contains about the same energy as a gallon of gasoline. A fuel-cell electric vehicle with 1 kg of hydrogen can drive approximately 60 miles, compared to conventional vehicles, which get about 25 miles on a gallon of gasoline.

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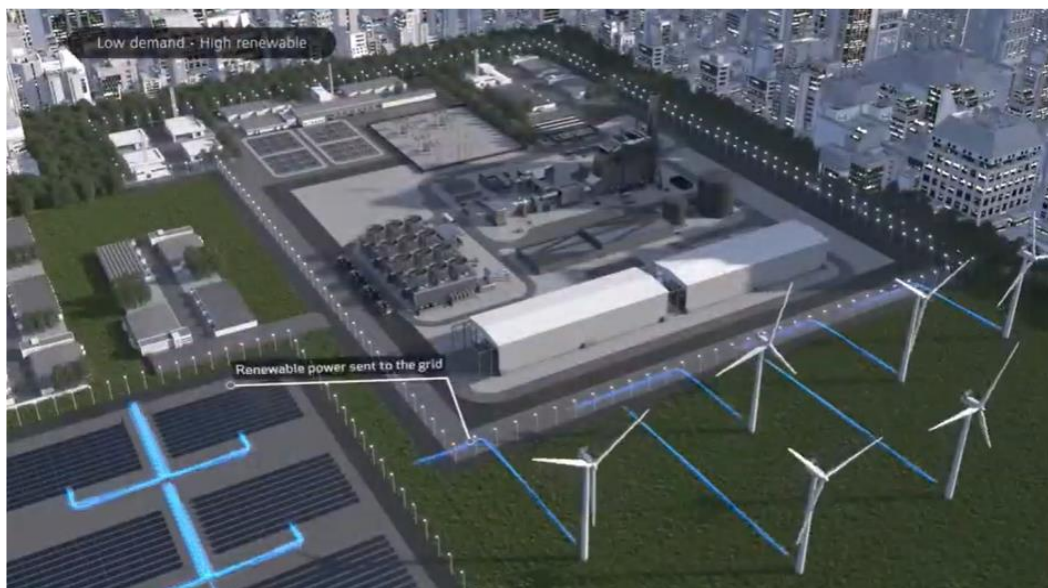
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STEP 1 S1

Hydrogen Fuel Energy Storage Plant

S1 Price from \$3,900,000 installed Product out
1 MW Power / Gas 700 Bar 60 kg per hr

Solutions STEP 1

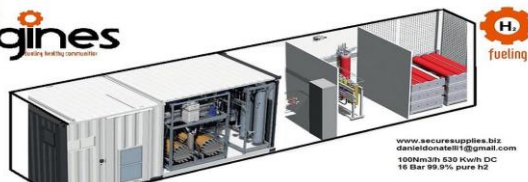


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Secure Supplies
engines
building healthy communities



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Stationary Filling Station Forecourt



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Stationary Hydrogen Filling Station

Main Parameters:

Coverage: about 4,000m² 1 acre

Construction Period: about 6 months

Daily Hydrogen Filling Capacity: not less than 100kg/200kg/500kg 1500,kg
2500kg,4000kg

Hydrogen Compression: rated working pressure 45Mpa/ to 87.5Mpa

Compressor Form: booster pump / diaphragm compressor

Hydrogen Storage: 45Mpa/87.5Mpa

Hydrogen Filling: rated working pressure 35Mpa/70Mpa

Hydrogen Filling Flow Rate: 60kg- 200Kg/min

Hydrogen Supply Method: external hydrogen supply /electrolyzed water to
produce hydrogen

Category: Hydrogen Energy Application System

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Description

The main equipment of the external hydrogen supply hydrogen filling station consists of a hydrogen unload column (unloading hydrogen from a long tube trailer), a hydrogen diaphragm compressor, a hydrogen storage cylinder group, a hydrogen filling machine, etc.

When the hydrogen filling station adopts the external hydrogen supply mode as the hydrogen source, that is, the hydrogen in the long pipe trailer is compressed into the high-pressure hydrogen storage cylinder group through the high-pressure compressor through the unload column, a long pipe trailer unload position is set at the hydrogen filling station. When the unloading is completed, the long tube trailer can be directly off the station.

After the hydrogen is stored in the hydrogen storage cylinder group, it is divided into high and medium groups, and formed into a high, medium and low three-stage filling cylinder group mode together with the lone pipe trailer to realize the graded filling of the hydrogen fuel cell vehicle.

The advantage of this design is that the efficiency is high and the filling time is short, and at the same time it has both safety and reliability. It can ensure that 10 fuel cell buses (8×140L hydrogen storage cylinders) filling indicators, and the filling time of a single bus is ≤20min.

According to the process requirements and design control requirements of the hydrogen filling station, the station control system takes the data acquisition control system and the host computer as the core to form a station monitoring system to realize the monitoring of the entire production process.

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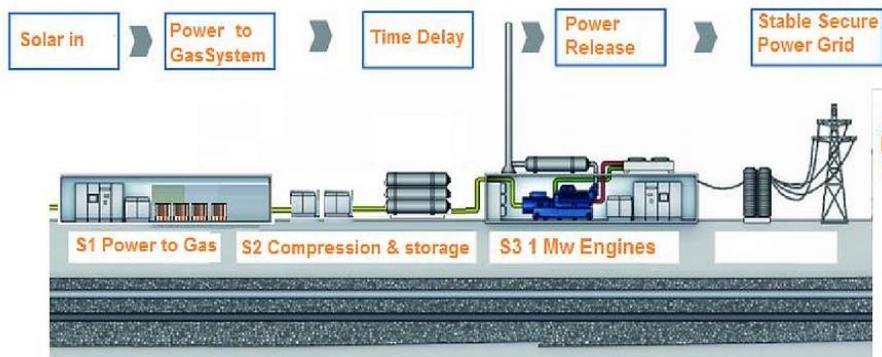
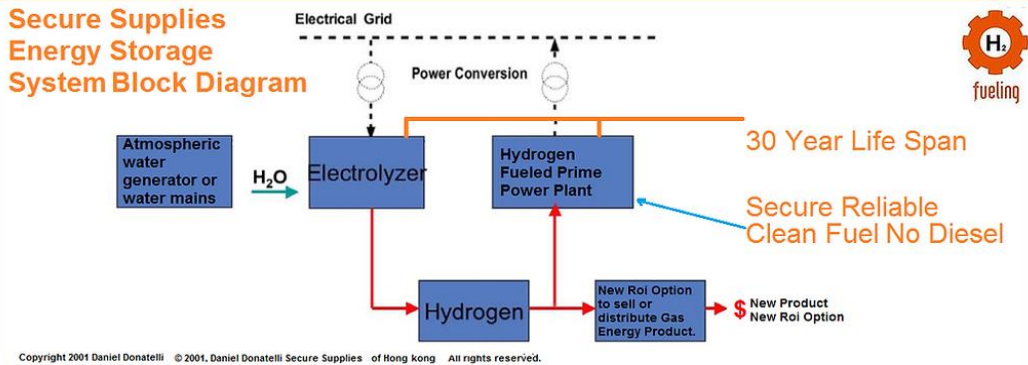
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Secure Supplies Energy Storage System Block Diagram



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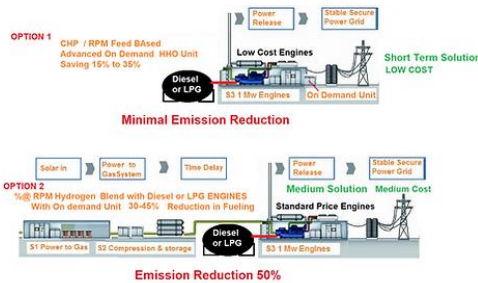
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Secure Supplies Fueling Healthy Communities

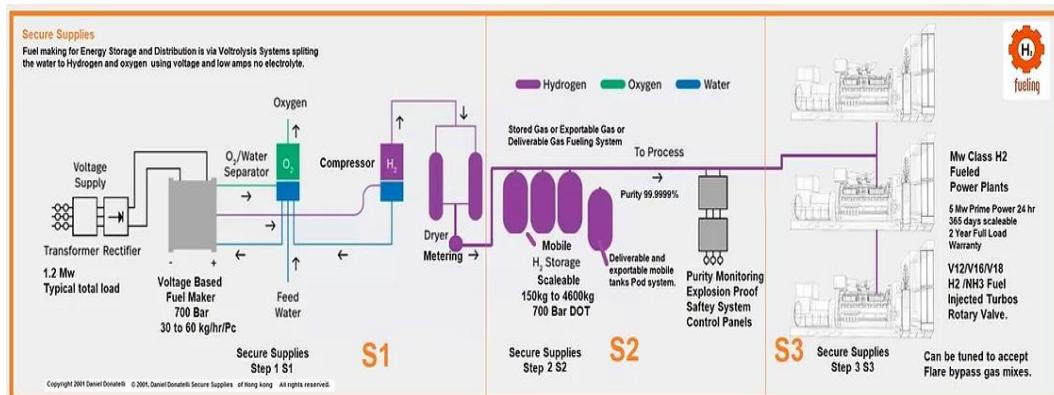


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Secure Supplies SAVE FUELING MONEY Fuel Consumption Improvements



Generator Size	Approximate Diesel Fuel Consumption				Approximate Diesel / Hybrid Fuel Consumption H2 / HHO				Approximate Hydrogen Fuel Consumption 100% Pure H2 6 bar			
	% Load (litres/hr)	% Load (litres/hr)	% Load (litres/hr)	Full Load (litres/hr)	% Load (litres/hr)	% Load (litres/hr)	% Load (litres/hr)	Full Load (litres/hr)	% Load (Kg/hr)	% Load (Kg/hr)	% Load (Kg/hr)	Full Load (Kg/hr)
8kW / 10KVA	0.9	1.2	1.7	2.1	0.54	0.72	1.02	1.26	1.0	1.7	2.5	8kW 3.4
10kW / 12KVA	1.0	1.4	2.1	2.6	0.6	0.84	1.26	1.56	1.5	2.4	3.6	10kW 4.8
12kW / 15KVA	1.3	1.8	2.6	3.2	0.78	1.08	1.56	1.92	1.6	2.6	3.8	12kW 5.1
16kW / 20KVA	1.7	2.4	3.5	4.3	1.02	1.44	2.1	2.58	2.0	3.0	4.8	16kW 6.4
20kW / 25KVA	2.1	3.0	4.3	5.4	1.26	1.8	2.58	3.24	2.8	4.5	6.6	20kW 8.8
24kW / 30KVA	2.6	3.6	5.2	6.4	1.56	2.16	3.12	3.84	2.9	4.7	6.9	24kW 9.1
32kW / 40KVA	3.4	4.8	7.0	8.6	2.04	2.88	4.2	5.16	3.3	5.4	7.9	32kW 10.4
40kW / 50KVA	4.3	6.0	8.6	10.7	2.58	3.6	5.16	6.42	3.7	6.1	8.9	40kW 11.8
60kW / 75KVA	6.4	9.0	12.7	16.1	3.84	5.4	7.82	9.66	3.8	6.2	9.1	60kW 12.1
80kW / 100KVA	8.3	11.9	16.1	21.4	4.98	7.14	9.66	12.84	4.2	6.9	10.1	80kW 13.4
120kW / 150KVA	10.9	17.3	24.1	32.1	6.54	10.38	14.46	19.26	4.7	7.6	11.2	120kW 14.8
160kW / 200KVA	14.1	22.9	32.7	42.8	8.46	13.74	19.62	25.68	6.4	9.0	12.7	160kW 16.1
200kW / 250KVA	17.4	28.6	40.8	53.5	10.44	17.16	24.48	32.1	8.3	11.9	16.1	200kW 21.4
280kW / 350KVA	23.7	39.3	56.0	74.9	14.22	23.58	33.6	44.94	10.9	17.3	24.1	280kW 32.1
400kW / 500KVA	33.3	55.6	79.6	107.0	19.98	33.36	47.76	64.2	14.1	22.9	32.7	400kW 42.8

A Diesel Generator at partial load cost is \$0.3 and \$0.6 /kWh

Our H2 Engine at full load is \$0.003 and \$0.005 /kWh / 5 Gallon Water per hr

\$0.14/ Kwh at Full Load if you buy H2 in tanks

IF Hybrid at full load it is approx. A Diesel cost is \$0.15 and \$0.3 /kWh

We adjust the Laminar Flame Speed with in a % range tuned with egr to maintain more complete burn of diesel raising efficiency over 60 % but not too much % to reduce the diesel heat yield there is a sweet balance to avoid putting in too much h2/hho to use more diesel.

For the Hydrogen Fuels we have made chart based on Tanked H2 or On demand h2. We are using a very high ratio of EGR % to recycle exhaust volume to mix in the non combustible gas to slow the burn rate of the hydrogen content. The laminar flame speed is reduced to co equal and replace all other fossil fuels. H2 fuels Have zero carbon. This chart is not for Nano Bubble water fuels or Ammonia fuels.

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See Secure Supplies Chart Websites.

All Figures Stated are Approximate for Reference and scaled comparison

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MW Class Storage

Secure Supplies Fueling Knowledge

Running Cost per Mw



Diesel Generator Fuel Consumption in Litres **Poisonous Carcinogenic**

Generator Size	Load	=	Diesel Fuel Consumption (litres/hr)	
400kw / 500kVA	Full Load	Calculate	120 litres/hr \$158.28 per hr	Reset
900kw / 1000kVA	Full Load	Calculate	240 litres/hr \$67.29 per hr	Reset

Hydrogen Generator Fuel Consumption in Litres **ZERO EMISSIONS**

Generator Size	Load	=	Diesel Fuel Consumption (litres/hr)	
400kw / 500kVA	Full Load	Calculate	9 kg /hr \$18 per hr	Reset
900kw / 1000kVA	Full Load	Calculate	14.175 kg /hr \$28.35 per hr	Reset

Ammonia Generator Fuel Consumption in Litres **ZERO EMISSIONS**

Generator Size	Load	=	Diesel Fuel Consumption (litres/hr)	
400kw / 500kVA	Full Load	Calculate	9 kg /hr \$56.25 per hr	Reset
900kw / 1000kVA	Full Load	Calculate	14.175 kg /hr \$88.59 per hr	Reset

Hydrogen Fuel Cell Fuel Consumption in Litres **ZERO EMISSIONS**

Generator Size	Load	=	Diesel Fuel Consumption (litres/hr)	
400kw / 500kVA	Full Load	Calculate	26 kg /hr \$52 per hr	Reset
900kw / 1000kVA	Full Load	Calculate	51 kg /hr \$102 per hr	Reset

These Run 24 Hr no matter if there is Sun Wind Water Heat or nature diasaster or not.

Price per Gallon Diesel \$4.993 51 x \$4.993 = \$254.64 per hr Per mw per Year
 Price per Litre Diesel \$1.319 51 x \$1.319 = \$67.29 per hr 24hr/365 = \$589,460
 Price Kg H2 Hydrogen \$0.20 14.175 x \$2.00 = \$28.35 per hr 24hr/365 = \$248,346
 Price per Kg h2 from Nh3 Ammonia 14.175 x \$6.25 = \$88.59 per hr 24hr/365 = \$776,048

Ammonia to H2 17.6 wt.% \$1,100 per ton

This is a Guide fuel consumption changes with rpm altitude and load and technologies used.

Prices of Fuels Shown can change depending on production and sourcing methods used.

We believe this chart shows clearly which technologies should be selected and supported from Secure Supplies Range.

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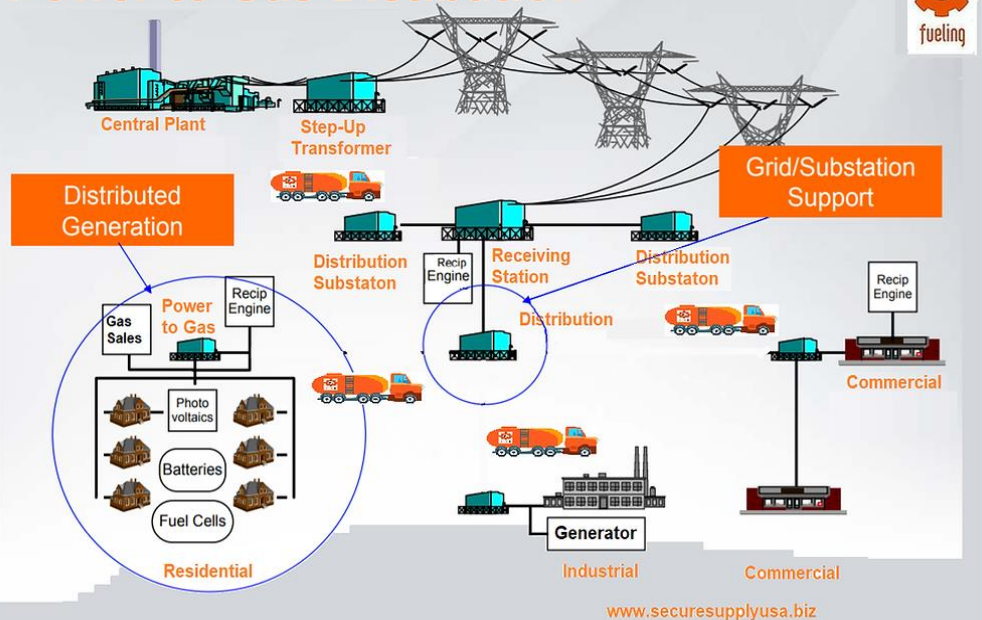
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MW Class Storage

Power to Gas Distribution



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STEP1 S1 PRODUCTION

MW Class Storage

Virtual Hydrogen Pipeline - How it Works

1 Compression



"Mother Station" on gas pipeline fills high capacity trailers

4

Empty trailer returns to "Mother Station"

2 Delivery & Storage



Full trailers transport gas to offloading "Daughter Station"



3 Metering & Send Out



H2 and O2

Typical Industrial Consumer Hydrogen Production & Storage

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Hydrogen production storage **Phase 1**

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Time Line 2016 -2018 Phase 1

Deploy Solar to Gas Production Site

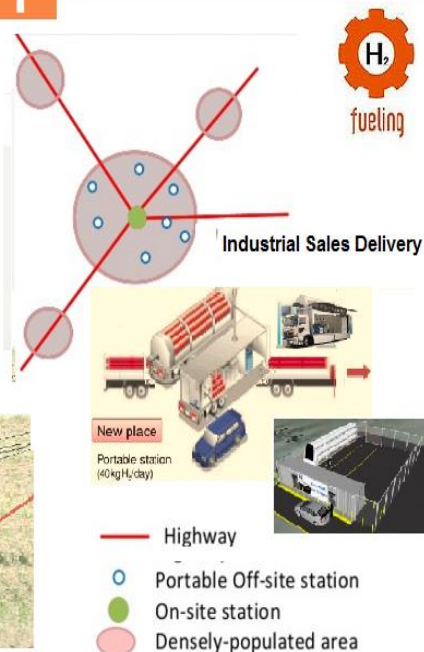
Start Industrial Gas Sales

Start Mobile Gas Sales to Electric car
charging sites

Retail sale none until licensed site



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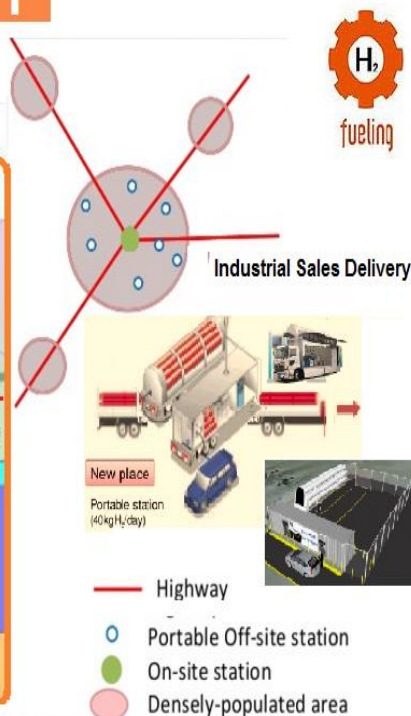
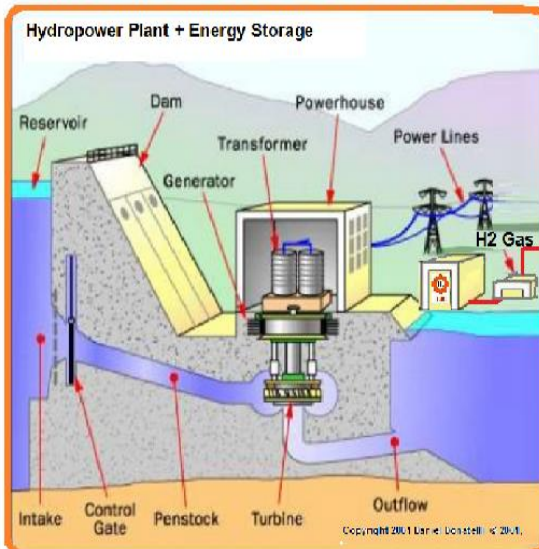
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MW Class Storage

Hydrogen production storage **Phase 1**

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Time Line 2016 -2018 Phase 1



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STEP1 S1 PRODUCTION

MW Class Storage



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Hydrogen production storage Phase 2

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Time Line 2018- 2025 Phase 2

More urban people in densely-populated area



Massive infrastructure especially in densely-populated area

- Arrange more off-site stations densely
- Move portable stations to the hydrogen developing area
- Develop on-site stations to surround off-site stations

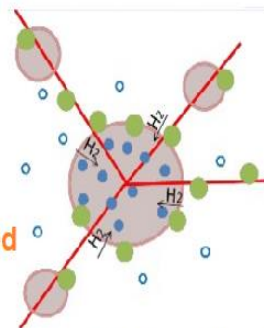
95 % urban people can access within 15min

Strong Co2 Reduction on industrial fixed engines



- Do Gas grid Demo to fuel cells in parking garages
- Gather stations in densely-populated area
- Use portable station

- Highway
- Portable Off-site station
- On-site station
- Densely-populated area



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MW Class Storage

Hydrogen production storage **Phase 3**

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Time Line 2020- 2025 Phase 3

Various people

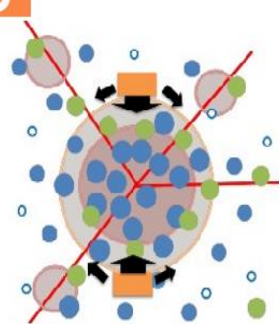


Infrastructure in broad area

- More hydrogen stations
- Expand existing stations modularly
- Plants cover hydrogen demand

Almost **100 %** Megalopolis people can access within **5min**

CO2 Greatly Reduced



- Highway
- Portable Off-site station
- Off-site station
- Large off-site station
- On-site station
- Hydrogen production plant
- Densely-populated area
- 2nd densely-populated area

Expansion of Gas Grids to Fixed Engines sites water pumps, Generators Fuel Cells and Industry.

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MW Class Storage

Stored Energy to Engine Power Systems Value



System Component	High-Cost Case Values \$900,000 to \$1,200,000	System Component	High-Cost Case Values \$3,000,000 to \$5,000,000
Hydrogen Fuel Engine installed Capital cost	\$1,200/kW 1MW to 5 MW	Fuel cell system installed capital cost (\$2008)	\$3,000/kW 10kw to 500 KW
Engine Refit frequency/cost	20 yr /7% of initial capital cost \$8,400	Stack replacement frequency/cost	13 yr /30% of initial capital cost \$900,000
O&M costs	\$2-\$5/kW-yr	O&M costs	\$50/kW-yr ² More if run at Full load
Engine life	25 yr (150,000-hour operation) Full Load Prime Power 24 hr Use	Fuel cell life	13 yr (20,000-hour operation) NOT Full Load Standby Power NOT 24 hr Use
Engine system efficiency (CHP)	Over 89% Total CHP Efficiency	Fuel cell system efficiency (LHV)	Under 74.8% Total Efficiency lower non combustion heat BTU

Bottom Line: What is the \$ value of the heat recovered vs. the cost associated with retrieving and distributing the CHP heat of Engine vs Fuel Cell ?

Stacked Running Costs & Credits (cents/kWh)
+ Plus Fuel + Plus Capital Recovery + Plus O & M
- Less Thermal Credits = Total cents/kWh

Combined Heat and Power (CHP) also known as cogeneration "The simultaneous and sequential use of power and heat from the same fuel source."

Operation and maintenance are critical aspects to consider when planning for distributed generation installations.

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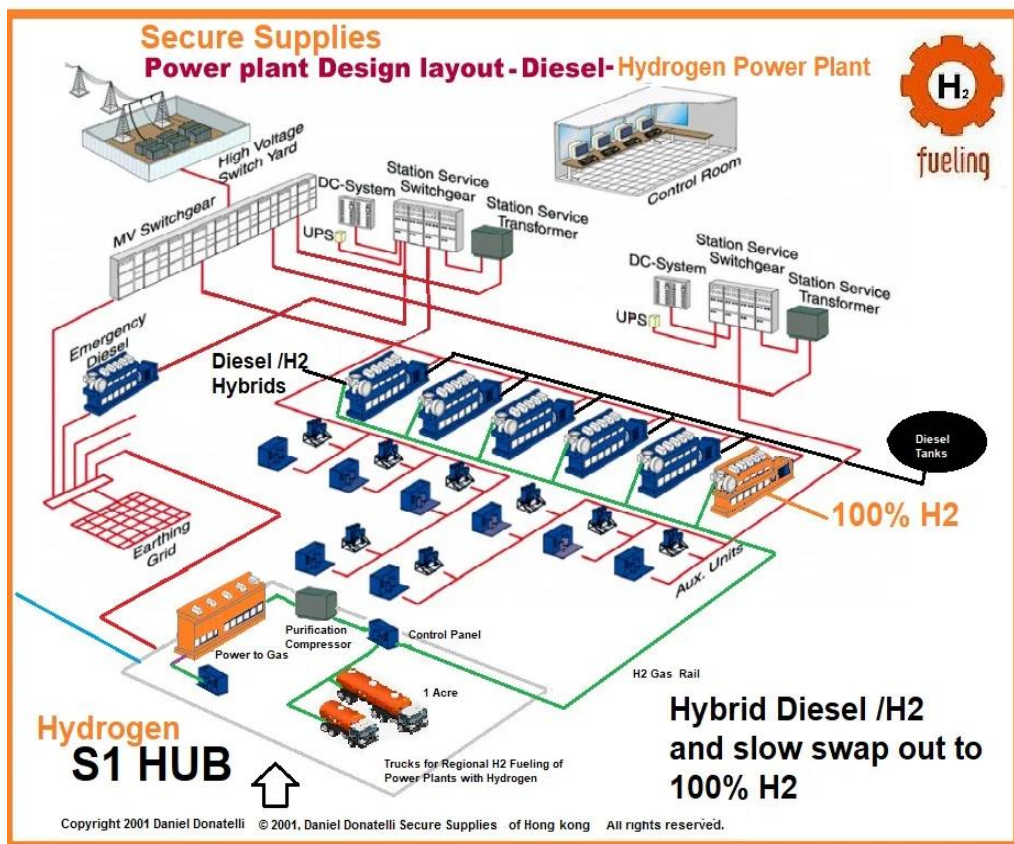
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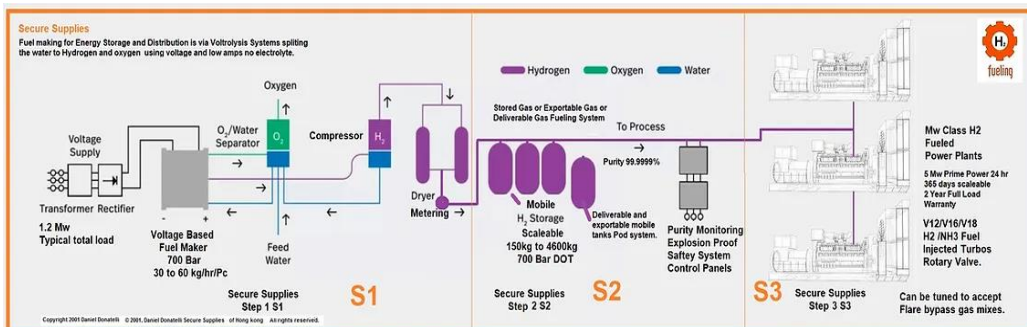
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Global Distribution

Quality Management System:



ISO9001-2015
GJB9001B-2009 (MIL)

Secure Supplies Product/s Meet Customers Demands.

Authorized Representative



Website

<https://www.secure.supplies/>

