

CLEAN VISION CORPORATION

MARCH 2023

DISCLAIMER

Forward-Looking Statements

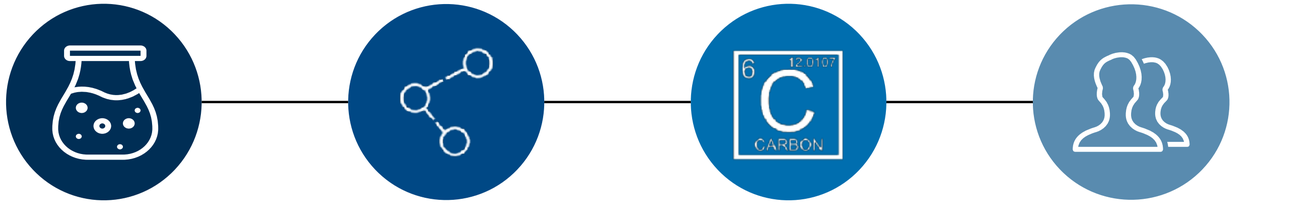
Safe Harbor Statement Under the Private Securities Litigation Reform Act of 1995: Certain statements in this document constitute forward-looking statements for purposes of the safe harbor provisions under The Private Securities Litigation Reform Act of 1995. We have based these forward-looking statements largely on our current expectations and projections about future events and financial trends that we believe may affect our financial condition, results of operations, business strategy and financial needs but they involve risks and uncertainties that could cause actual results to differ materially from those in the forward-looking statements, such as business and political conditions in the geographic areas in which we sell our products, weather and natural disasters, changing interpretations of generally accepted accounting principles; outcomes of government reviews; inquiries and investigations and related ligation; continued compliance with government regulations; legislation or regulatory environments, requirements or changes adversely affecting the businesses in which we are engaged.

The information set forth herein should be read in light of such risks. You are urged to consider these factors carefully in evaluating the forward-looking statements herein and are cautioned not to place undue reliance on such forward-looking statements, which are qualified in their entirety by this cautionary statement. The forward-looking statements made herein speak only as of the date of this press release and the Company undertakes no duty to update any forward- looking statement to conform the statement to actual results or changes in the Company’s expectations.

THE COMPANY

- **Develops and deploys sustainable technologies to address environmental challenges**
- **Drives revenue through strategic alliances and distribution partnerships**
- **Leverages decades of management experience in global markets**

Creates quantifiable social impact:



WASTE TO ENERGY

CLEAN HYDROGEN

CARBON OFFSETS

LOCAL EMPLOYMENT





THE PROBLEM

Solve the waste plastic problem on land, BEFORE it ends up in our oceans

VIRTUALLY EVERY PIECE OF PLASTIC THAT WAS EVER MADE STILL EXISTS IN SOME FORM

1.2 MILLION

PLASTIC WATER BOTTLES ARE SOLD EVERY MINUTE

380 MILLION

METRIC TONS OF PLASTIC ARE PRODUCED YEARLY

5 TRILLION

PLASTIC BAGS ARE PRODUCED WORLDWIDE ANNUALLY

500 BILLION

PLASTIC CUPS ARE PRODUCED EVERY YEAR

www.earthday.org/fact-sheet-single-use-plastics [1]

CLEAN-SEAS, INC.

DIVERT AND CONVERT

ESTABLISHED IN 2019

Wholly owned subsidiary of Clean Vision Corporation



STRATEGIC DEVELOPMENT ALLIANCE WITH IICT

Indian Institute of Chemical Technology

FOCUSED ON IMPACTING GLOBAL WASTE PLASTIC CRISIS

CONVERTING WASTE PLASTIC INTO CLEAN HYDROGEN - AquaH™

PATENT PENDING PLASTIC CONVERSION NETWORK (PCN)

INDIA PILOT FACILITY OPERATIONAL MAY 2022

MOROCCO FACILITY ACQUISITION COMPLETE MARCH 2023

Currently Operational - Revenue Positive

PLASTIC CONVERSION NETWORK [PCN]

Connects the developed worlds plastic waste with strategically located conversion facilities, reducing transportation cost and carbon footprint.

Joint Ventures established:

Domestic:

Arizona, Puerto Rico, Michigan, Massachusetts

International:

India, Morocco, Malaysia, France, Sri Lanka, Turkey

LINK TO PYROLYSIS PROCESS VIDEO







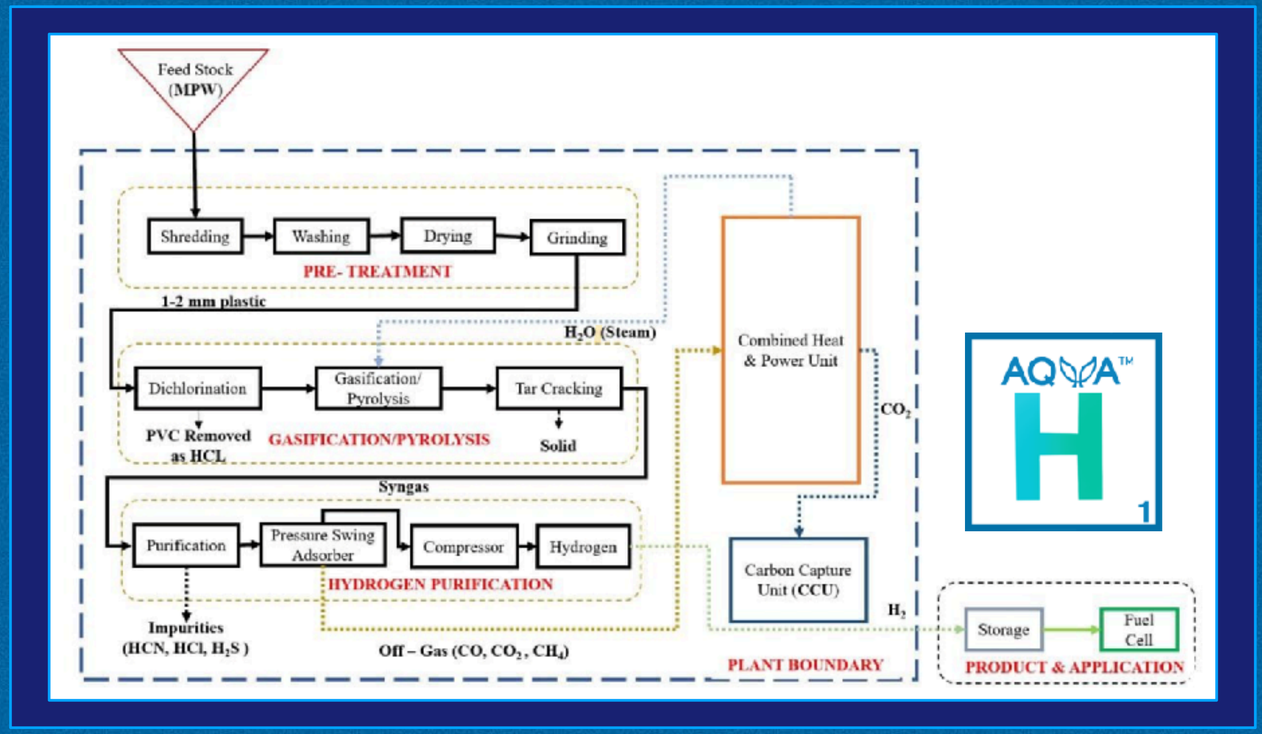
AquaH™

When diverted from landfills or incineration, plastic waste can be a valuable resource with significant economic value in the production of clean Hydrogen.

Hydrogen is produced through electrolysis, the splitting of the water molecule, H2O. There are 9 colors used to define the different types of hydrogen. World energy markets are moving to clean or green H2.

Natural gas and naphtha are the most common sources to produce commercial “blue” hydrogen, while wind or solar-powered electrolysis produces “green” hydrogen. Both are energy intensive processes requiring electricity and water.

Clean-Seas branded AquaH™ hydrogen is produced through pyrolysis/ gasification of abundantly available post-consumer / industrial plastic waste.



PCN ARCHITECTURE

Moving the needle on a global crisis



PLASTIC WASTE AVAILABILITY ENTERED INTO PCN SYSTEM

CLEAN-SEAS
a Clean Vision Corporation company

PLASTIC WASTE MATCHED WITH
CONVERSION FACILITY
PRODUCTION CAPACITY
WASTE TRANSPORTATION

BASEL COMPLIANT

BLOCKCHAIN TRANSPARENCY

LINK TO PCN PROCESS VIDEO

PCN CONVERSION FACILITY LOCATIONS

- MOROCCO
- ARIZONA
- FRANCE
- PUERTO RICO
- INDIA
- TURKEY

PLASTIC WASTE CONVERTED

- CLEAN FUELS
  CARBON BLACK
  HYDROGEN
- CARBON CREDITS
  PLASTIC CREDITS
- ENERGY SECURITY
  CLEAN TECH JOBS

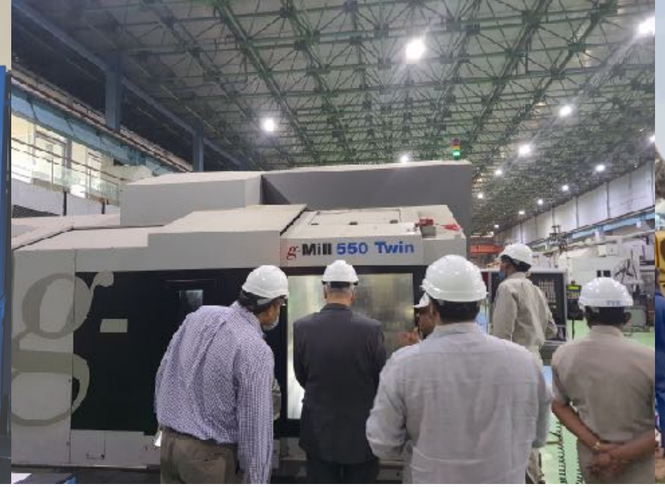
"The plastic to fuel market size is projected to reach $8.8 billion by 2028 from $3.5 billion in 2021 to grow at a CAGR of 14% from 2021 to 2028"[3]

https://www.bloomberg.com/press-releases/2022-08-30/plastic-to-fuel-market-size-worth-8-8-billion-by-2028-at-15-8-cagr-the-insight-partners

CURRENT PROJECTS IN DEVELOPMENT

Location	Project Partner	JV Agreement Status	Total Tons Per Day	Feedstock Agreement	Off-take Agreement
Morocco	Ecosynergie	FINALIZED	20-350	YES	YES
Arizona	ASU/Walton	FINALIZED	100-500	YES	TBD
Malaysia	Roselle Capital/Malaysian Government	PENDING EXECUTION	500-5,000	YES	TBD
Puerto Rico	Mainline Ventures	FINALIZED	100-500	YES	TBD
France	Jalaber Diffusion	LOI	100-500	YES	YES
Michigan	American Classic	FINALIZED	50-500	YES	TBD
Massachusettes	Evolve	LOI	50-500	YES	TBD
Kerala, India	State Gov.	IN NEGOTIATION	100-500	YES	YES
Telangana, India	State Gov.	IN NEGOTIATION	100-500	YES	YES
Goa, India	State Gov.	IN NEGOTIATION	100-500	YES	YES
Turkey	Pax Petrochem	LOI	100-500	TBD	TBD
Sri Lanka	Arinma Holdings	LOI	50-500	YES	TBD









CLEAN-SEAS INDIA

Clean-Seas has an operating pilot facility in Hyderabad India in partnership with the Council of Scientific and Industrial Research (CSIR) and the Indian Institute or Chemical Technology (IICT), which is similar to US DARPA to develop and optimize production processes for the conversion of plastic waste to clean fuels.

This pilot project project was launched in May 2022.

As part of the technology development partnership with CSIR/IICT Clean-Seas is developing its own brand of clean hydrogen, AquaH™ created from waste plastic.

LINK TO VIDEO OF OUTREACH PROGRAM IN INDIA | LINK TO VIDEO OF INDIA R&D FACILITY





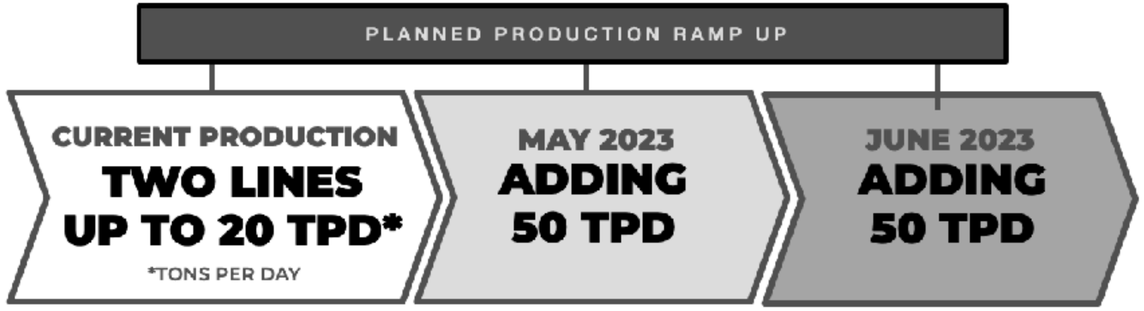


CLEAN-SEAS MOROCCO

LINK TO VIDEO OF MOROCCO SITE

Clean-Seas Morocco is a joint venture between Ecosynergie Group (ESG) and Clean-Seas.

Clean Seas Morocco began operations with a waste plastic processing capacity of 20 tpd, with 10,000 tons of feedstock currently in inventory within the ESG facility in Agadir. These units became operational in July of 2022.



The pyrolysis oils generated from the conversion are being sold to a local oil and gas distributor. Off-take negotiations are underway with Repsol for exclusive rights to all production at scale.

EcoCell

Green H2 >>> Clean Electricity

WHOLLY OWNED SUBSIDIARY ESTABLISHED IN 2021

WORLDWIDE EXCLUSIVE LICENSE OF KINGSBERRY POWER, HYBRID, HYDROGEN FUEL CELL

INITIAL RESEARCH FUNDED BY,US DEPARTMENTS OF DEFENSE AND ENERGY $10M USD

HIGHLY EFFICIENT, POLLUTION FREE, SILENT OPERATION

ADDRESSABLE MARKETS: FIXED INSTALLATION, REMOTE LOCATION, MOBILE

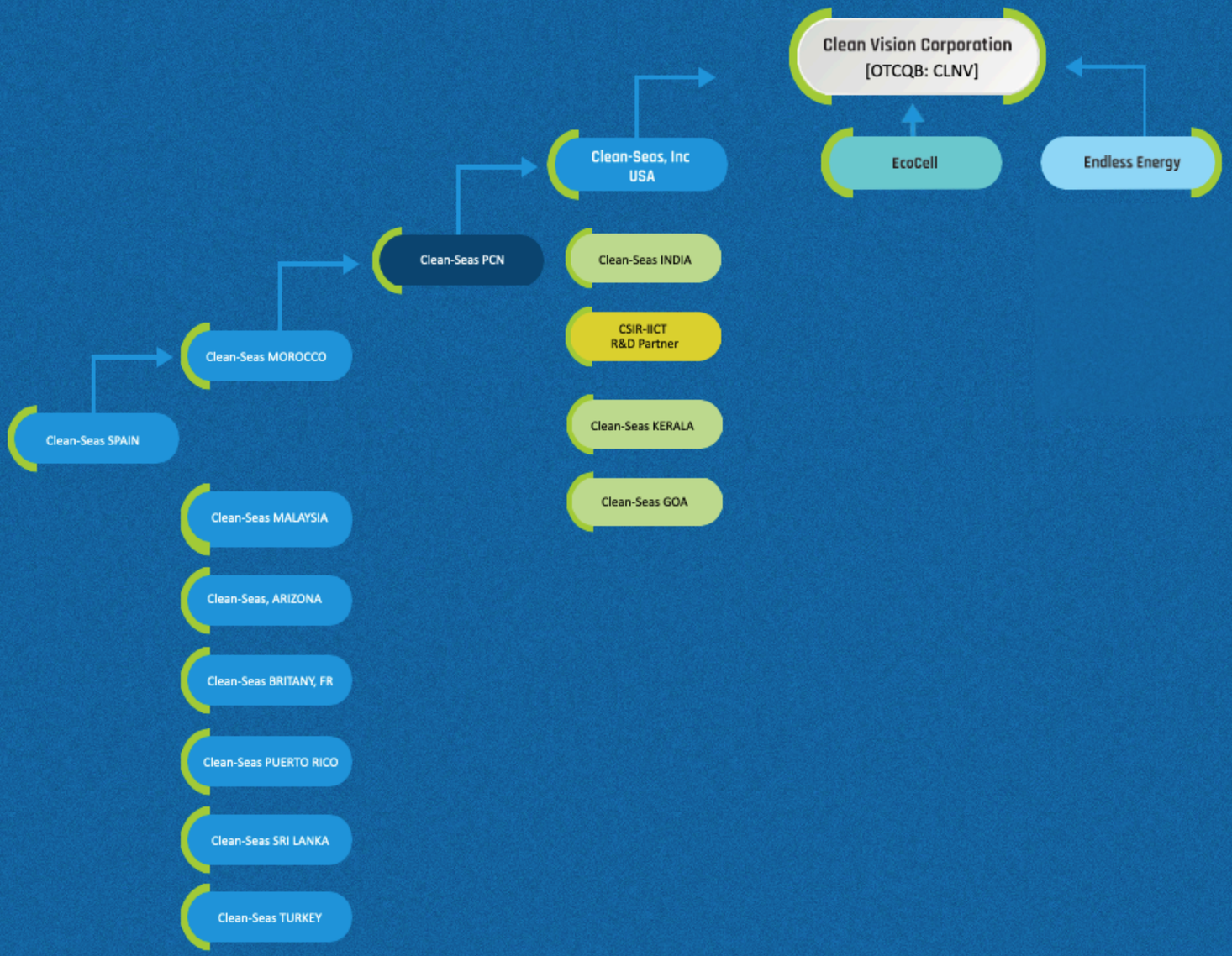
“The global fuel cell market is expected to grow from USD 2.9 billion in 2022 to USD 11.1 billion by 2031 at a growth rate (CAGR) of 26.0% during the forecast period”[4] →

https://www.marketwatch.com/press-release/the-global-fuel-cell-market-is-expected-to-grow-from-usd-29-billion-in-2022-to-usd111-billion-by-2031-at-a-growth-rate-cagr-of-260-during-the-forecast-period-2022-08-29

ecocell

ecocell.tech

CLEAN VISION CORPORATION





CLEAN VISION MILESTONES

CLEAN-SEAS ACQUISITION

MAY 2020

TIER 1 REG A EFFECTIVE $5,000,000 RAISED

MAY 2021

ECOCELL LICENSE (KINGSBERRY)

DEC 2021

C-S INDIA COMMISSIONS PYROLYSIS PLANT

MAY 2022

LOI: MOROCCO, FRANCE, TURKEY, SRI LANKA DEFINITIVE AGREEMENT: PURTO RICO

MAY - DEC 2022

C-S ARIZONA / WALTON SUSTAINABILITY

OCT 2022

DEFINITIVE AGREEMENT: MICHIGAN, MASSACHUSETTS

DEC 2022

MOROCCO AQUISITION COMPLETED

MARCH 2023

MALAYSIA DEFINITIVE AGREEMENT

MARCH 2023

Sr. EXCHANGE UPLIST (PENDING)

Q2 2023



MANAGEMENT TEAM



DAN BATES
CEO

Experienced technology executive with substantial early stage corporate development experience,10+ years in the renewable energy sector.



VENKAT TANGIRALA
GM SOUTH ASIA

20 years of business development experience in clean tech, South Asia and Africa. One of India's leading voices in sustainability.



DR. MICHAEL DORSEY
DIRECTOR

Focused on clean energy and sustainability, finance and governmental policy. Advised the Bush Sr., Clinton, Obama and Biden administrations on environmental issues.

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DAN HARRIS
CHIEF REVENUE OFFICER

Sales and Operations executive with 20 years in the energy industry, most notably in the competitive retail electricity space as well as renewable energy generation (wind and solar)



RACHEL BOULDS
CFO

Experienced in the financial operations of public companies since 2004. Past employment included Price Waterhouse Coopers, Walt Disney Company. Licensed CPA



GREG BOEHMER
DIRECTOR

Expertise in compliance and regulatory matters in emerging markets with an emphasis on companies from green and socially responsible sectors.



CONTACT

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FOOTNOTES

1. PLASTIC WASTE FACTS: https://www.earthday.org/fact-sheet-single-use-plastics/

2. CHINA'S NATIONAL SWORD POLICY: https://e360.yale.edu/features/piling-up-how-chinas-ban-on-importing-waste-has-stalled-global-recycling

3. PLASTIC TO FUEL MARKET: https://www.bloomberg.com/press-releases/2022-08-30/plastic-to-fuel-market-size-worth-8-8-billion-by-2028-at-15-8-cagr-the-insight-partners

4. FUEL CELL MARKET GROWTH: https://www.marketwatch.com/press-release/the-global-fuel-cell-market-is-expected-to-grow-from-usd-29-billion-in-2022-to-usd111-billion-by-2031-at-a-growth-rate-cagr-of-260-during-the-forecast-period-2022-08-29