



Share Metrics

(As of September 15, 2020)

Tickers: CSE: CMC & OTCQB: CWSFF
 Market Cap: \$19M
 Share Price: \$0.05
 52-Week Price Range: \$0.035 - \$0.12
 Shares Outstanding: 271,198,923

Management & Directors

Don Allan
 Chairman, President & CEO

Dr. Roderick Facey
 Chief Technology Officer

Shawn Frenette
 Chief Financial Officer

Stuart McCormick
 VP Compliance & Reg. Affairs

Robin Ray
 Director

Chris Dovbniak
 Director

Doug MacKenzie
 Director

Mel Angeltvedt
 Director

Lionel Robins
 Director

Contact Info

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Investor Relations

RB Milestone Group, LLC (RBMG)
 New York, NY & Stamford, CT
 team@rbmilestone.com

[Investor Presentation →](#)

[Video – Corp. Overview →](#)

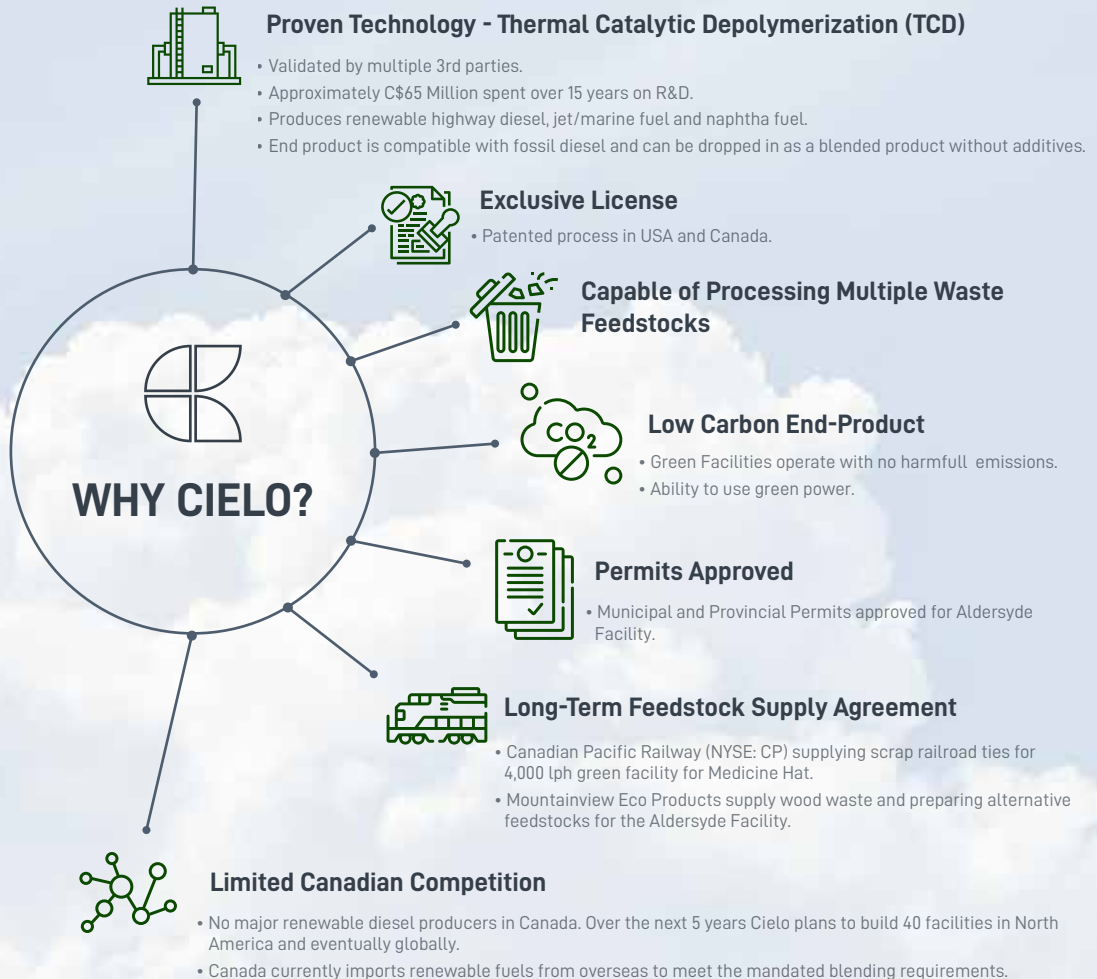
[www.cielows.com →](http://www.cielows.com)

FACT SHEET SEPTEMBER 2020

Game Changing Technology Addresses Plastics Crisis & Overflowing Landfills

Cielo Waste Solutions Corp. is a renewable fuel company that has the exclusive global right to a patented technology that uses Thermal Catalytic Depolymerization (TCD). Cielo's technology converts multiple different waste feedstocks, such as organic waste, municipal solid waste, agriculture waste, tires, wood waste, along with all types of plastics and transforms them into high-grade renewable fuels.

Over the next 5 years Cielo plans to build 40 waste to renewable fuel facilities that will divert annually about 2.6 Million tonnes of waste from going into landfills by converting it into about 1.3 Billion liters of renewable diesel fuel.



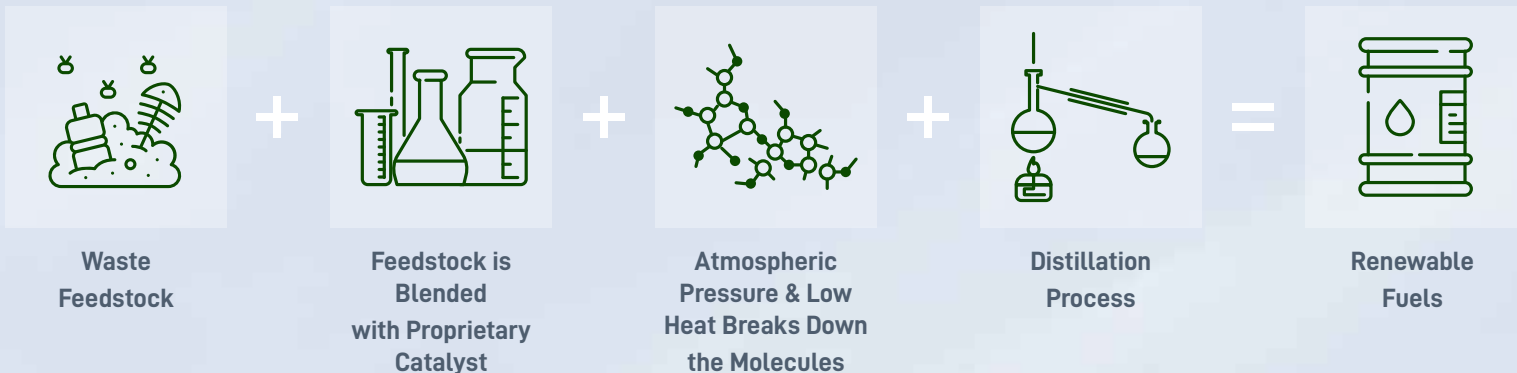
Calendar 2020 – 2021 Operational Timeline



Source: Cielo's Investor Presentation

Cielo's Thermal Catalytic Depolymerization (TCD) Process to Convert Waste

Cielo Facilities Operate with No Harmful Emissions



Source: Cielo's Investor Presentation

Industry Metrics

Global Waste Generated/Year



Source: World Bank Group



≈ 37% Of Global waste is disposed of in landfills

Source: World Bank Group

Demand for Diesel in Canada



17.4 Billion Liters of fossil fuel diesel produced in 2015

665 Billion Liters of renewable diesel required to meet yearly mandate by Canadian Government

98% of mandated renewable diesel is currently imported from overseas by ships burning bunker fuel

Global Renewable Diesel Production

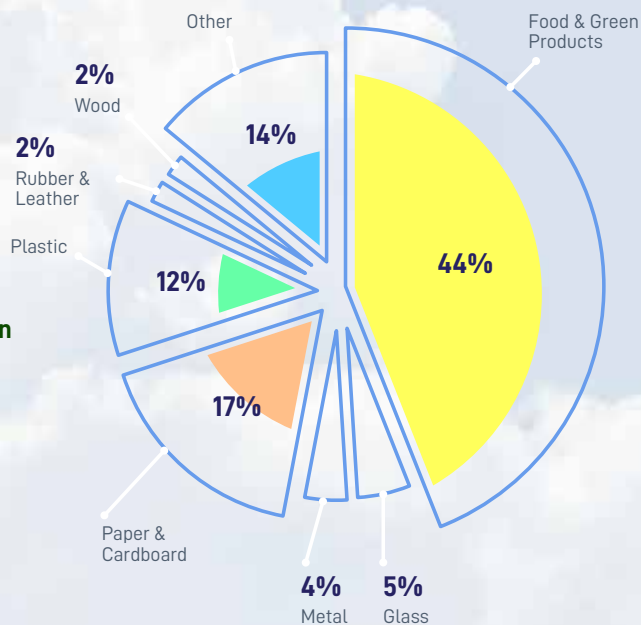


4x by 2030

4.8 Billion Liters Per Year in 2019

19.7 Billion Liters Per Year by 2023

Source: Emerging Markets Online



Source: The World Bank - What a Waste 2.0

Global Waste to Energy Market Size



\$25 BILLION in 2015

\$44 BILLION in 2024

Source: Million Insights

CAPEX Investment Increasing in the Global Thermal Waste-to-Energy Market



\$15 BILLION estimated 2020 CAPEX

\$19 BILLION estimated 2024 CAPEX

Source: Million Insights