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Consumption of natural resources could reach the equivalent of two planets by the 2030s.¹

The number of manufactured cars is expected to double by the 2030s.²

Global demand for tires should reach 2.5 billion per year by 2020.³

In the USA, 48.6% of scrap tires are simply burned as Tire-Derived Fuel (“TDF”), which destroys resources that will soon be in short supply.

Technologies such as Ecolomondo’s are expected to play a fundamental role in resource recovery and sustainability in the circular economy.

Ecolomondo’s Thermal Decomposition Process (“TDP”) is a waste-to-products technology that recovers oil, carbon black and gas from hydrocarbon waste. Hydrocarbon waste represents 34% of all landfilling – 440 million tons per year.

Currently 1.5 billion tires per year achieve their end-of-life. It represents 30 billion lbs of potential resources per year, including 10 billion lbs of carbon black. This alone could eliminate as much as 25 million tons per year of CO₂ emissions.

¹ Strategyr ² Global Footprint Network ³ McKinsey & Co
TDP is a waste-to-products technology that decomposes hydrocarbon waste using positive pressure and in the absence of oxygen with a rotary reactor to manufacture recycled commodity end-products of marketable quality.

Ecolomondo’s management has opted to focus initially on tire waste due to the higher value of its production output.

*Output note: using scrap tires as feedstock*
<table>
<thead>
<tr>
<th>Name</th>
<th>Position</th>
<th>Statement</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tony Hawke, B.Sc. Géo</td>
<td>President Terrapex Environnement Ltée</td>
<td>“The test results noted that the efficiency of the process is very good. It is also a stellar example of durable development, in that it recycles tires into new products. With respect to the operational efficiency of the tire recycling equipment, the report presents a totally accounted for and impressive recovery of gas, oil, carbon black, steel and water. The emissions: All of the parameters analyzed were below the regulatory requirements.”</td>
</tr>
<tr>
<td>Dr. Gerald Kutney, Ph. D.</td>
<td>Managing Director Sixth Element Sustainable Management</td>
<td>“I was impressed by the simplicity of the operation, which was complemented by the automation system. The simplicity also supports the consistent quality of the recycled carbon black and the oil.”</td>
</tr>
<tr>
<td>Dr. Franco Berruti, Ph. D., P. Eng.</td>
<td>Director Institute for Chemicals and Fuels from Alternative Resources at Western Univ.</td>
<td>“The solution developed by Ecolomondo’s team of scientists and engineers is a green one. Nothing goes to waste! The technology is robust, safe and the products are of high quality.”</td>
</tr>
<tr>
<td>Jean-Remi Lanteigne, Ph.D.</td>
<td>Polytechnique Montreal</td>
<td>‘It is important to mention that Ecolomondo owns one of the rare pyrolysis technologies in the world which has demonstrated it can operate successfully at an industrial scale.” (translation from doctorate thesis)</td>
</tr>
<tr>
<td>Gilles Tremblay, P.Chem., M.Sc.</td>
<td>Consultant</td>
<td>“All air measurements from stack from the TDP comply easily (much less than 10% of the specified norm) with EPA Air Emission Standards and also to each parameter specified in Environment Quebec Air Quality Standards.”</td>
</tr>
</tbody>
</table>

TDP REVIEWS
Our process is designed to maximize carbon black output, the end-product with the highest commercial value.

One ton of waste yields one ton of end-products.

TDP’S OUTPUT FROM TIRE WASTE

- **Carbon Black**: 39%
- **Light Oil**: 10%
- **Heavy Oil**: 41%
- **Gas**: 9%
- **Particulate and Vapor Loss**: 1%

Average results from tests at the Contrecoeur facility and validated by BBA (Ecolomondo Technology Mass Balance, Technical Report, Nov. 10, 2015) and Sixth Element Sustainable Management (Appraisal of Ecolomondo for Chardan Capital Markets, LLC, Nov. 25, 2014)
WHAT IS CARBON BLACK?

Virtually pure elemental carbon in the form of very fine, dust like particles produced by incomplete combustion or thermal decomposition.

Wide variety of uses including:

- Strengthening agent for tire and rubber products
- Coloring agent for ink, paints and plastics

ECOLOMONDO’S CARBON BLACK

Ecolomondo’s TDP process provides a quality carbon black

- Similar in properties to utility carbon black
- Consistent and high quality particles
- Free of the often present hydrocarbon odors

CUSTOMER BASE

Carbon black distributors and the manufacturers of industrial products, such as:

- Rubber hoses and conveyor belts
- Off-road tires
- Molding pipes
- Semi conductive cables
- Master batches for plastics
GROWTH DRIVERS

- Increasing demand and use caused by automotive and electronic end-products
- Steady growth of global population
- Demand expected to outpace supply in 2018
- Environmental restrictions on production of virgin carbon black should increase interest in recycled carbon black

HISTORICAL PRICE INDEX OF CARBON BLACK

WORLD CONSUMPTION VS. PRODUCTION OF CARBON BLACK

WORLD CONSUMPTION OF CARBON BLACK PER CAPITA

---

(1) Producer Price Index by Commodity for Chemicals and Allied Products: Carbon Black, Federal Reserve Bank of St. Louis

(2) Ceresana (Market Intelligence Consulting), Market Study on Carbon Black, April 2013.
## Projected Production Yields And Revenues From Tire Waste

*(per TDP reactor)*

<table>
<thead>
<tr>
<th>End-Products</th>
<th>% of Batch</th>
<th>Projected Price</th>
<th>Per Batch</th>
<th>Per Day(^3)</th>
<th>Per Year(^3)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td>Yield</td>
<td>Revenue</td>
<td>Yield</td>
</tr>
<tr>
<td>Carbon Black</td>
<td>39%</td>
<td>US$740 / ton</td>
<td>2.5 tons</td>
<td>US$1,876</td>
<td>7.6 tons</td>
</tr>
<tr>
<td>Light Oil (1)</td>
<td>10.2%</td>
<td>US$45 / barrel</td>
<td>4.3 barrels</td>
<td>US$193</td>
<td>12.9 barrels</td>
</tr>
<tr>
<td>Heavy Oil (1)</td>
<td>40.8%</td>
<td>US$45 / barrel</td>
<td>17.2 barrels</td>
<td>US$773</td>
<td>51.5 barrels</td>
</tr>
<tr>
<td>Process Gas</td>
<td>9%</td>
<td>US$200 / ton</td>
<td>0.59 Tons</td>
<td>US$117</td>
<td>1.8 tons</td>
</tr>
<tr>
<td>Particulate loss (water, etc)</td>
<td>1%</td>
<td>Not Marketable</td>
<td>N/A</td>
<td>0</td>
<td>N/A</td>
</tr>
<tr>
<td><strong>Sub-total</strong></td>
<td><strong>100%</strong></td>
<td></td>
<td><strong>US$2,959</strong></td>
<td><strong>US$8,879</strong></td>
<td><strong>US$2,974,170</strong></td>
</tr>
<tr>
<td><strong>Steel (2)</strong></td>
<td><strong>11.4%</strong></td>
<td><strong>US$140</strong></td>
<td>0.84 ton</td>
<td><strong>US$117</strong></td>
<td>2.5 tons</td>
</tr>
<tr>
<td><strong>Projected Revenues</strong></td>
<td></td>
<td></td>
<td><strong>US$3,076</strong></td>
<td><strong>US$9,230</strong></td>
<td><strong>US$3,091,843</strong></td>
</tr>
</tbody>
</table>

Tipping fees and carbon credits are not factored in the projected revenues.

---

Note 1: On average, one barrel weighs 308.7 lbs
Note 2: Steel is extracted at the shredding stage and is not part of the payload of the reactor
Note 3: Chart assumes there are 3 batches per day (24 hours of operation), 335 days per year (79.5% productivity efficiency)
CONTRECOEUR PILOT PLANT

All technological advancements have been tested at our pilot plant that should soon begin commercial operations.

Two industrial-size reactors

- Capacity of 36 tons per day
- Closed batch technology
- Reactors have been tested and operated successfully since 2009

Key technical milestones achieved for industrial operations

- Efficient process parameters
- Security and safety
- Automation
- Post-process treatment of end-products
- Closed loop water recycling and emissions control
- Process gas used as energy source
INVESTMENT OPPORTUNITY

COMPETITIVE ADVANTAGES

✓ Already scaled to industrial size
✓ 25+ years of experience and data acquisition
✓ Efficient process parameters
✓ High-quality commodity output with global demand

✓ Ample feedstock
✓ Higher value from hydrocarbon waste
✓ Proprietary, turnkey automated system
✓ Robust and safe
✓ Energy self-sufficient
✓ Low emissions and little residue that meet all environmental standards
✓ Scalable, modular technology
✓ Global demand
✓ Positioned to become a major industry player
**BUSINESS CASE**

Ecolomondo expects its main revenues to come from the sale of TDP turnkey facilities and royalties from their operations.

**Ecolomondo’s Revenue Streams**

1. **Sale of turnkey TDP facilities**
   - Third parties
   - Corporately owned
   - Joint ventures

2. **After-market services**
   - Technology upgrades
   - Spare parts and extended warranties
   - Facility design to sales support

<table>
<thead>
<tr>
<th>Facility Size</th>
<th>List Price</th>
<th>Royalty Streams</th>
</tr>
</thead>
<tbody>
<tr>
<td>2 – Reactor</td>
<td>C$26.0 mm</td>
<td>C$325 k</td>
</tr>
<tr>
<td>4 – Reactor</td>
<td>C$50.0 mm</td>
<td>C$651 k</td>
</tr>
<tr>
<td>6 – Reactor</td>
<td>C$66.0 mm</td>
<td>C$890 k</td>
</tr>
<tr>
<td>8 – Reactor</td>
<td>C$80.0 mm</td>
<td>C$1.3 mm</td>
</tr>
</tbody>
</table>

**Letters of Intent for Joint Ventures**

<table>
<thead>
<tr>
<th>Location</th>
<th>JV Partner</th>
<th>Sale Price</th>
<th>Security Deposit</th>
<th>Plant Size</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hawkesbury</td>
<td>50%</td>
<td>C$23.0 mm</td>
<td>✓</td>
<td>2 reactors</td>
<td>13,000 tons/yr</td>
</tr>
<tr>
<td>New Jersey</td>
<td>50%</td>
<td>C$50.0 mm</td>
<td>✓</td>
<td>4 reactors</td>
<td>26,000 tons/yr</td>
</tr>
</tbody>
</table>
## FINANCIAL OVERVIEW

### Capital

<table>
<thead>
<tr>
<th>Exchange: TSX-V</th>
<th>Symbol: ECM</th>
</tr>
</thead>
<tbody>
<tr>
<td>Public since *</td>
<td>May 2016</td>
</tr>
<tr>
<td>52 Week High-Low</td>
<td>$0.50 - $0.14</td>
</tr>
<tr>
<td>Share price</td>
<td>$0.33</td>
</tr>
<tr>
<td>Market Capitalization</td>
<td>$58 Million</td>
</tr>
<tr>
<td>Shares outstanding</td>
<td>176 Million</td>
</tr>
<tr>
<td>Options</td>
<td>1.3 Million @ $0.10 (exp. 2026) 11.72 Million @ $0.35 (exp. 2027)</td>
</tr>
<tr>
<td>Warrants</td>
<td>160,000 @ $0.10 (Agent, exp. May 2018) 228,571 @ $0.42 (Agent, exp. April 2020) 335,242 @ $0.50 (investors, exp. Apr 2020)</td>
</tr>
<tr>
<td>Fully diluted</td>
<td>189.8 Million</td>
</tr>
<tr>
<td>Ownership (fully diluted)</td>
<td>Management: 79.94%</td>
</tr>
</tbody>
</table>

* Reverse Takeover of Ecolomondo Corporation Inc. by Cortina Capital Corp. in Oct. 2017

### Stock Prices

Since Oct. 31, 2017

- **Avg shares traded per day:** 40,375
- **Avg closing price:** $0.354

### Financials

<table>
<thead>
<tr>
<th>Cash &amp; Cash Equivalents</th>
<th>$4.3 M</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total Assets</td>
<td>$9.5 M</td>
</tr>
<tr>
<td>Long Term Liabilities **</td>
<td>$1.3 M</td>
</tr>
<tr>
<td>Cash Runway</td>
<td>Q2 2020</td>
</tr>
</tbody>
</table>

** Advances from companies under common control
TDP facilities revenues come from selling the end-products.

<table>
<thead>
<tr>
<th>Facility Size</th>
<th>2-reactor</th>
<th>4-reactor</th>
<th>6-reactor</th>
<th>8-reactor</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>REVENUE</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Carbon Black</td>
<td>4.90</td>
<td>9.80</td>
<td>14.70</td>
<td>19.60</td>
</tr>
<tr>
<td>Oil</td>
<td>2.52</td>
<td>5.04</td>
<td>758</td>
<td>10.10</td>
</tr>
<tr>
<td>Process Gas</td>
<td>.31</td>
<td>.61</td>
<td>.92</td>
<td>1.22</td>
</tr>
<tr>
<td>Steel</td>
<td>.31</td>
<td>.61</td>
<td>.92</td>
<td>1.22</td>
</tr>
<tr>
<td>Tipping fees</td>
<td>.73</td>
<td>1.46</td>
<td>1.73</td>
<td>2.30</td>
</tr>
<tr>
<td><strong>TOTAL REVENUE</strong></td>
<td><strong>8.78</strong></td>
<td><strong>17.54</strong></td>
<td><strong>25.86</strong></td>
<td><strong>34.48</strong></td>
</tr>
<tr>
<td><strong>EXPENSE</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Operating Expense</td>
<td>4.00</td>
<td>7.22</td>
<td>9.98</td>
<td>12.86</td>
</tr>
<tr>
<td>Other Expenses</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Administration</td>
<td>.40</td>
<td>.66</td>
<td>.95</td>
<td>.99</td>
</tr>
<tr>
<td>Amortization</td>
<td>1.72</td>
<td>3.26</td>
<td>4.30</td>
<td>5.25</td>
</tr>
<tr>
<td>Financial (3)</td>
<td>1.53</td>
<td>2.90</td>
<td>3.84</td>
<td>4.65</td>
</tr>
<tr>
<td><strong>NET INCOME AFTER TAXES</strong> (4)</td>
<td><strong>.78</strong></td>
<td><strong>2.44</strong></td>
<td><strong>4.75</strong></td>
<td><strong>7.50</strong></td>
</tr>
<tr>
<td><strong>Projected EBITDA</strong></td>
<td><strong>4.37</strong></td>
<td><strong>9.66</strong></td>
<td><strong>14.92</strong></td>
<td><strong>20.62</strong></td>
</tr>
<tr>
<td>Projected Payback on FCF</td>
<td>7.7 years</td>
<td>6.7 years</td>
<td>5.7 years</td>
<td>5.0 years</td>
</tr>
</tbody>
</table>

Note 1: We refer you to our notice on Page 2 of this document on forward-looking statements.
Note 2: Carbon credits have not been factored into the revenues above.
Note 3: Financial expense assumes 85% financing at 7% payable over 7 years, therefore projected EBITDA increases rapidly during years 2 to 7 of operations.
Note 4: An income tax rate of 30% is assumed.
## BOARD OF DIRECTORS

<table>
<thead>
<tr>
<th>Directors</th>
<th>Details</th>
</tr>
</thead>
</table>
| **Elio Sorella, B.Comm.**                   | • 1999 –Present Chief Executive Officer for 16 years of Futurplast Extrusions, the leading plastic extrusion company in North America specializing in acrylic tubes, rods and profiles  
  • 1995 –Present Chairman and CEO of the Sorella Group  
  • Experience in textiles, cosmetics, real estate, plastic extrusion and transport |
| Chairman and CEO                            |                                                                                                                                          |
| **Eric Favreau, MBA, LL.B.**                | • Chief Financial Officer, Cavalia  
  • 2005-2014 CFO, Xebec and other companies  
  • 2002-2005 Vice-President, Industrial Sector, Desjardins Venture Group | Vice-Chair of the Board, Audit & Compensation Committees |
| **Donald Prinsky, CPA, CA**                 | • Vice-president, Monit  
  • 2004 –2010 Founder of Donald Prinsky Consulting Services  
  • 1969 –2004 Richter LLC (named partner in 1979) | Chief Financial Officer |
| **Tennyson Anthony, Esq.**                  | • Tennyson S. Anthony, LL.P. , attorney in CT  
  • 2011-2017 President & CEO of Kelyniam Global (cranial and cranial-facial implants) | Audit & Compensation Committees |
| **Alain Denis, MBA, IAS.A.**                | • Senior Vice-President, Fonds de Solidarité FTQ  
  • Executive positions in financial and venture capital firms  
  • Special assistant to the Minister of finance and regional development of Canada  
  • Member of Boards of corporations and non-profit organizations and of Institute of Corporate Directors | Audit Committee |
| **Brigitte Gauthier, Esq., LL.B.**          | • Partner, law firm Alepin Gauthier  
  • Member of Boards of many non-profit organizations, including Montgomery College and Hospital Cite de la Sante foundations.  
  • Chair of the Board of many organizations, including the Bar of Laval and the Laval Women Center | Compensation Committee |
| **Mario Girard**                            | • 2011-Present President & CEO, the Quebec Port Authority  
  • 2008-2011 CEO, Quebec Foundation of Entrepreneurship  
  • 2001-2007 Founder and CEO, Nstein Technologies  
  • 1985-2001 Founder and CEO, Gespro Technologies  
  • Member of the World Presidents’ Organizations | |
<table>
<thead>
<tr>
<th>Management</th>
<th>Details</th>
</tr>
</thead>
</table>
| **Elio Sorella, B.Comm.**  
Chairman and CEO | • 1999 –Present Chief Executive Officer for 16 years of Futurplast Extrusions, the leading plastic extrusion company in North America specializing in acrylic tubes, rods and profiles  
• 1995 –Present Chairman and CEO of the Sorella Group  
• Experience in textiles, cosmetics, real estate, plastic extrusion and transport |
| **JF Labbé, MBA, LL.M.**  
Chief Operating Officer | • Strategy consulting with PriceWaterhouseCoopers, Balanced Scorecard Collaborative and SECOR  
• Special assistant to the Minister of Finance and regional development of Canada  
• Counsel for Hydro-Quebec  
• Founding President of Recycor, a former leading Canadian scrap tire recycler |
| **Donald Prinsky, CPA, CA**  
Chief Financial Officer | • Vice-president, Monit  
• 2004 –2010 Founder of Donald Prinsky Consulting Services  
• 1969 –2004 Richter LLC (named partner in 1979) |
| **Lawrence Culliford, B.Eng.**  
Business Development | • Over 23 years of experience on business development in hydrocarbon waste solutions  
• Extensive experience on waste management businesses and solutions |
| **Jose Luis Quiros, MBA, Eng.**  
Director Operations | • Process Chemical engineer for over 20 years,  
• General Manager and Research Team Leader for Polygom, a large tire production facility |
| **Ahmed Kamar, Ph.D.**  
Director Automation | • Automation engineer for 10 years with G.E. Industrial Systems  
• Designed control system integration and process automation for several Fortune 500 companies  
• Over 30 scientific articles in specialized journals |
| **Hugo Morin, Eng.**  
Director Engineering | • Industrial engineer for biotech and waste-to-energy companies including PGNature and Biofour  
• Experienced in design, manufacture, installation and management of waste processing equipment |
Value Your World

Thank you!