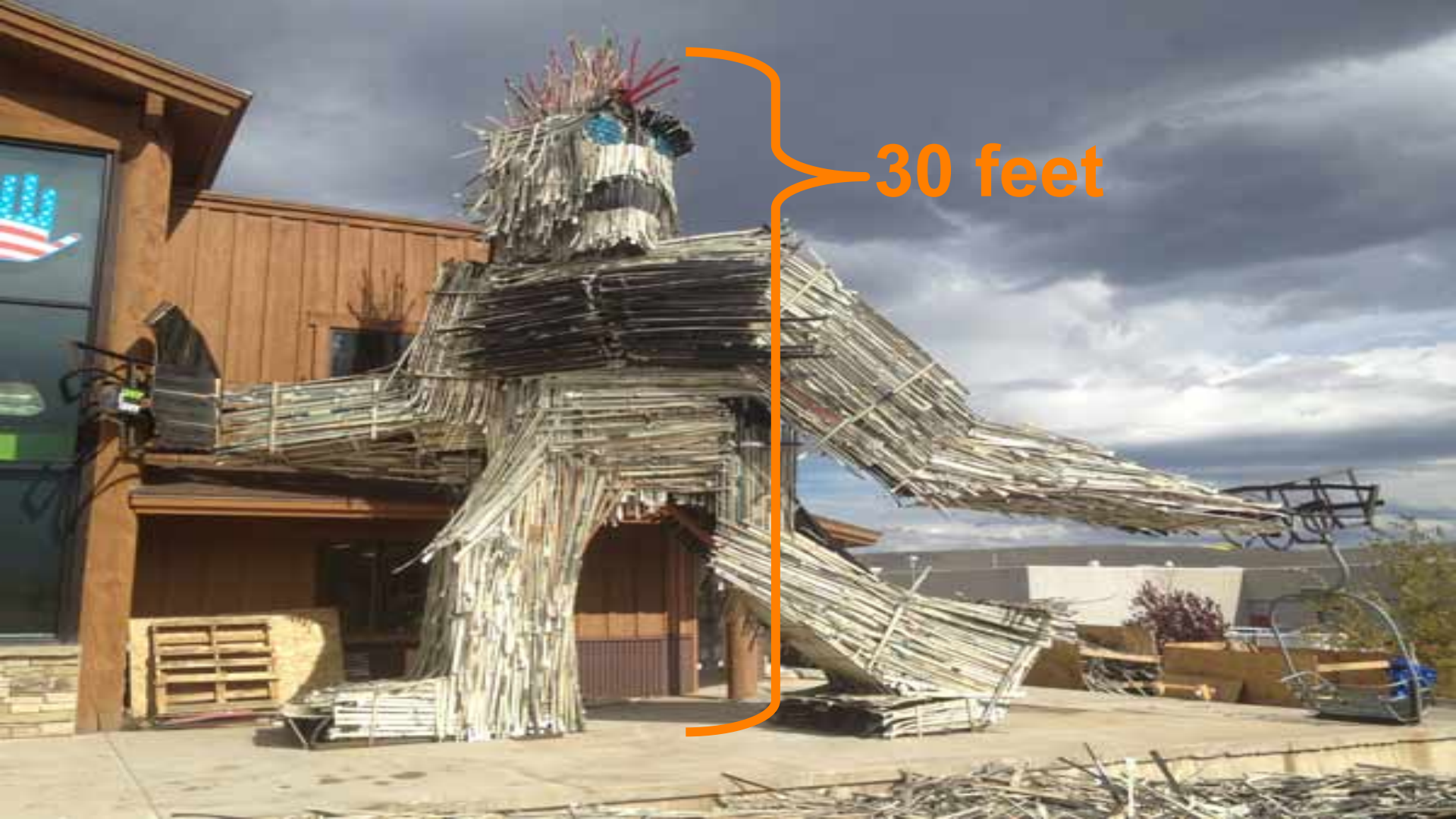




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materials **reimagined**

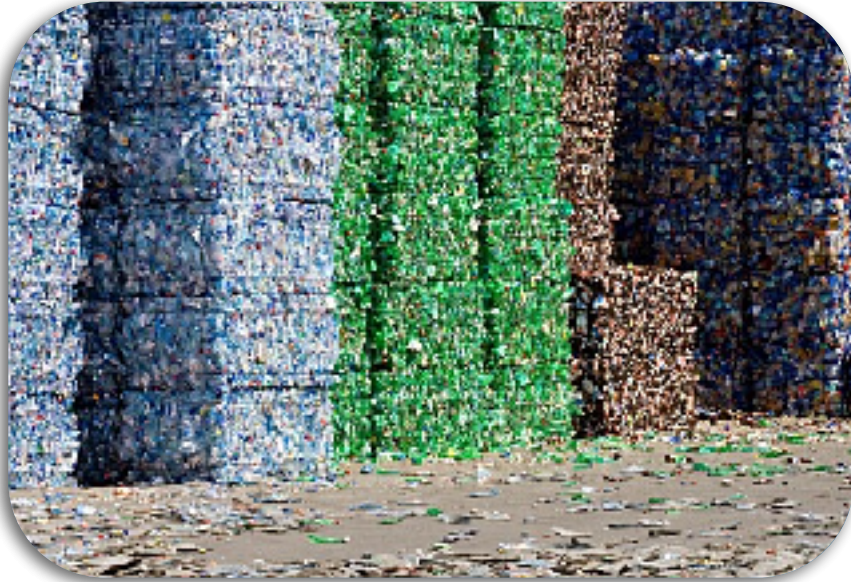




30 feet

Two Types of Plastics

Thermoplastics



Thermosets



Thermoset Yeti Weighs 5 Million Tons



Maybe It Doesn't Have to be This Way...



***Recover
Material***

***Create New
Products***



Dr. Stefan Pastine



Dr. Rey Banatao

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**Intellectual
Property**

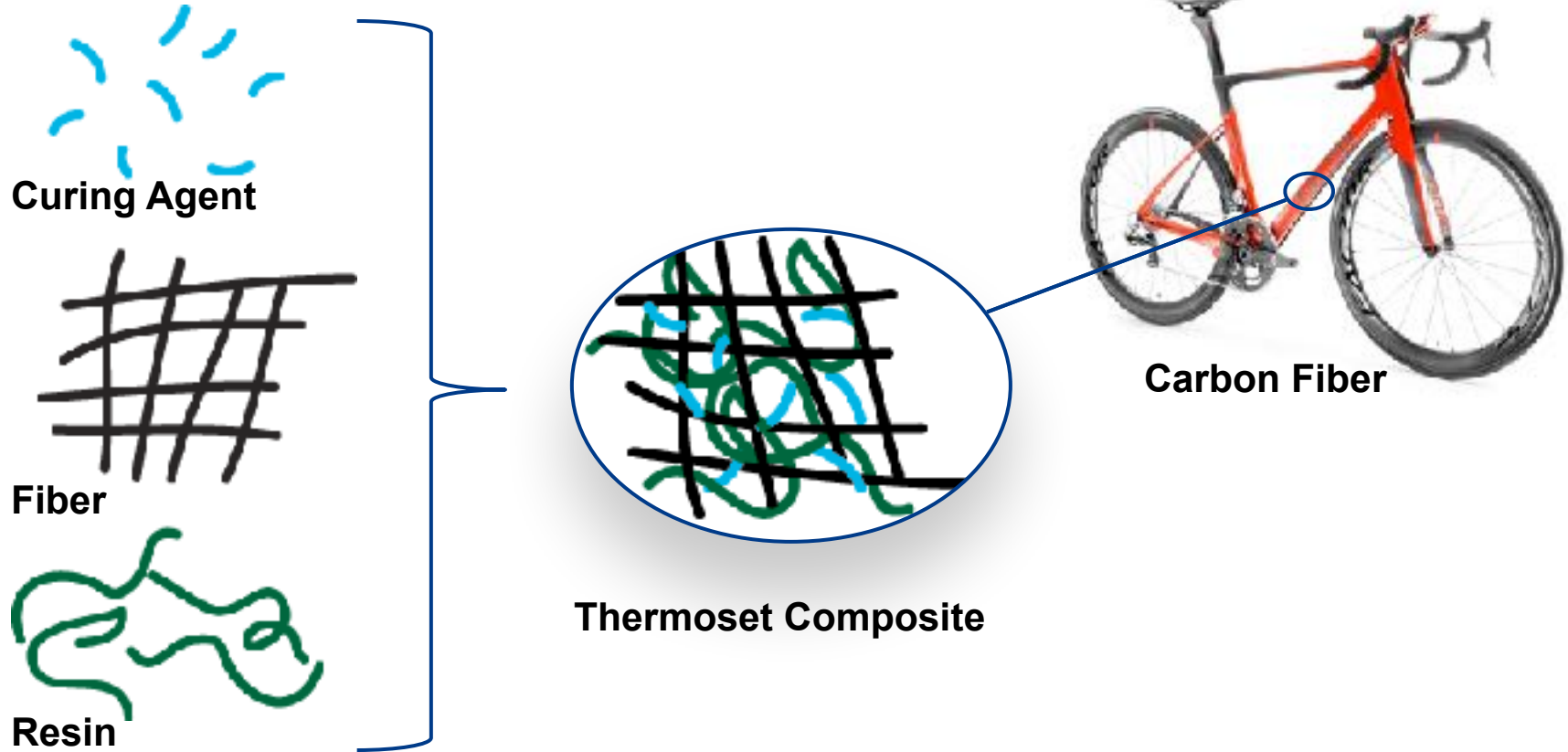


**Industry
Partnership**

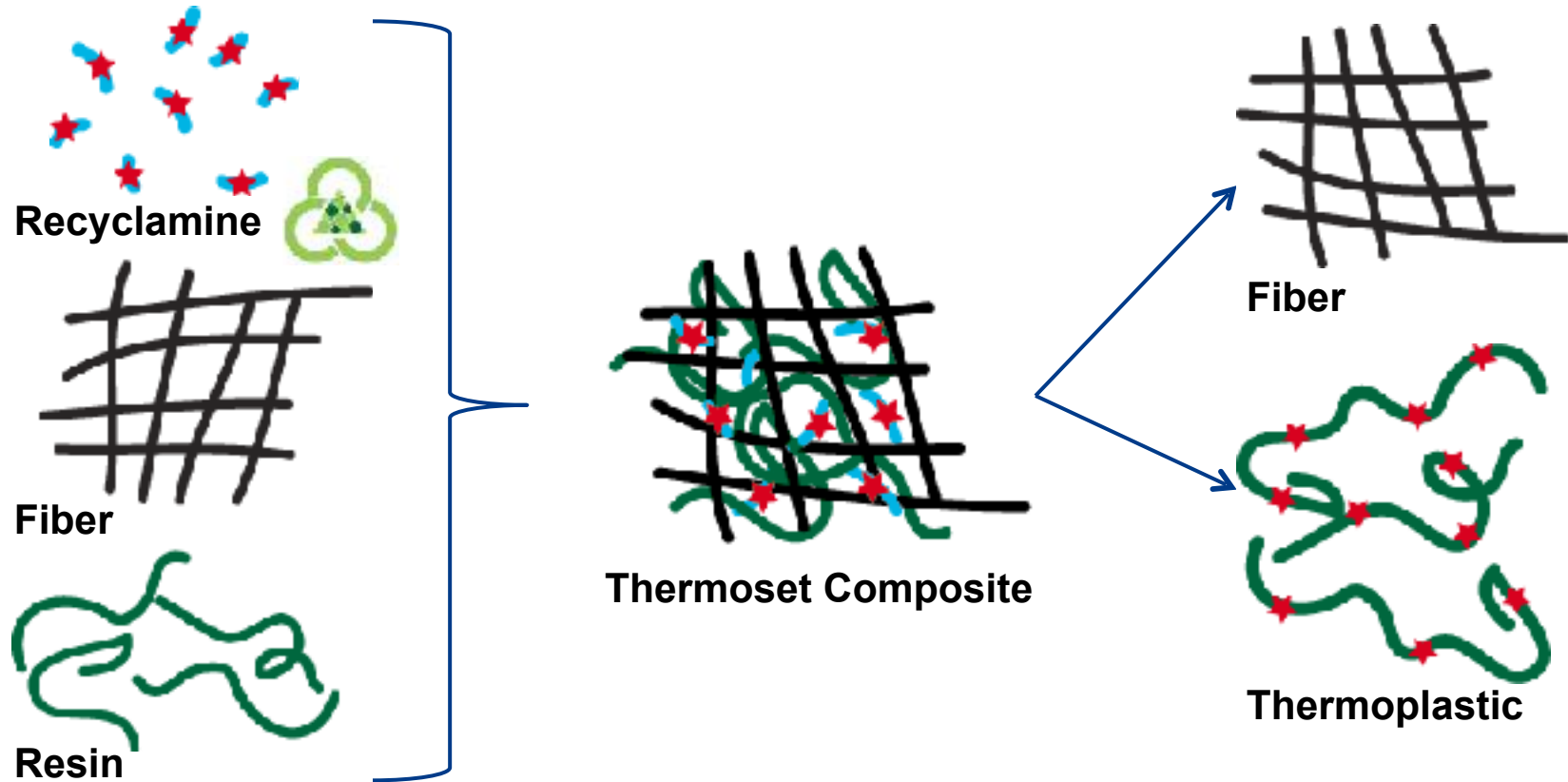


**Early-Stage
Customers**

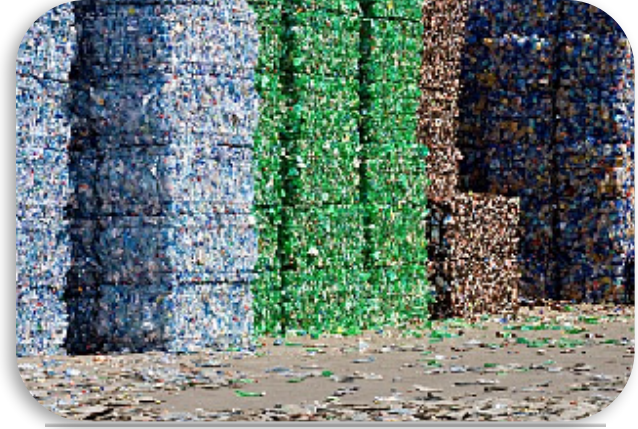
Recyclamine for Thermoset Composites



Recyclamine for Thermoset Composites



Connora's Value Proposition



As an Alternative Curing Agent

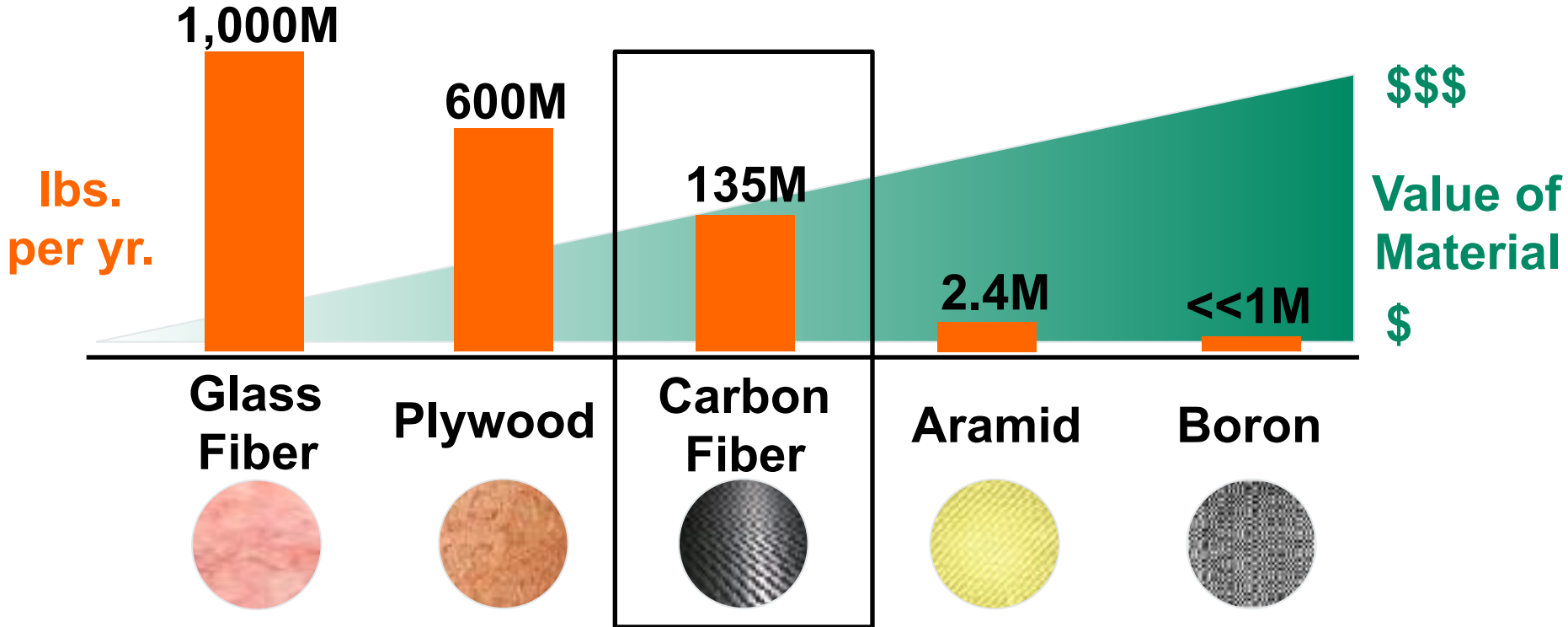
- ✓ Similar Cost
- ✓ Competitive Performance



Creates Opportunities

- ✓ Reduce Waste
- ✓ Recover Economic Value

Which Composite Market?



Carbon fiber is both high value and high volume

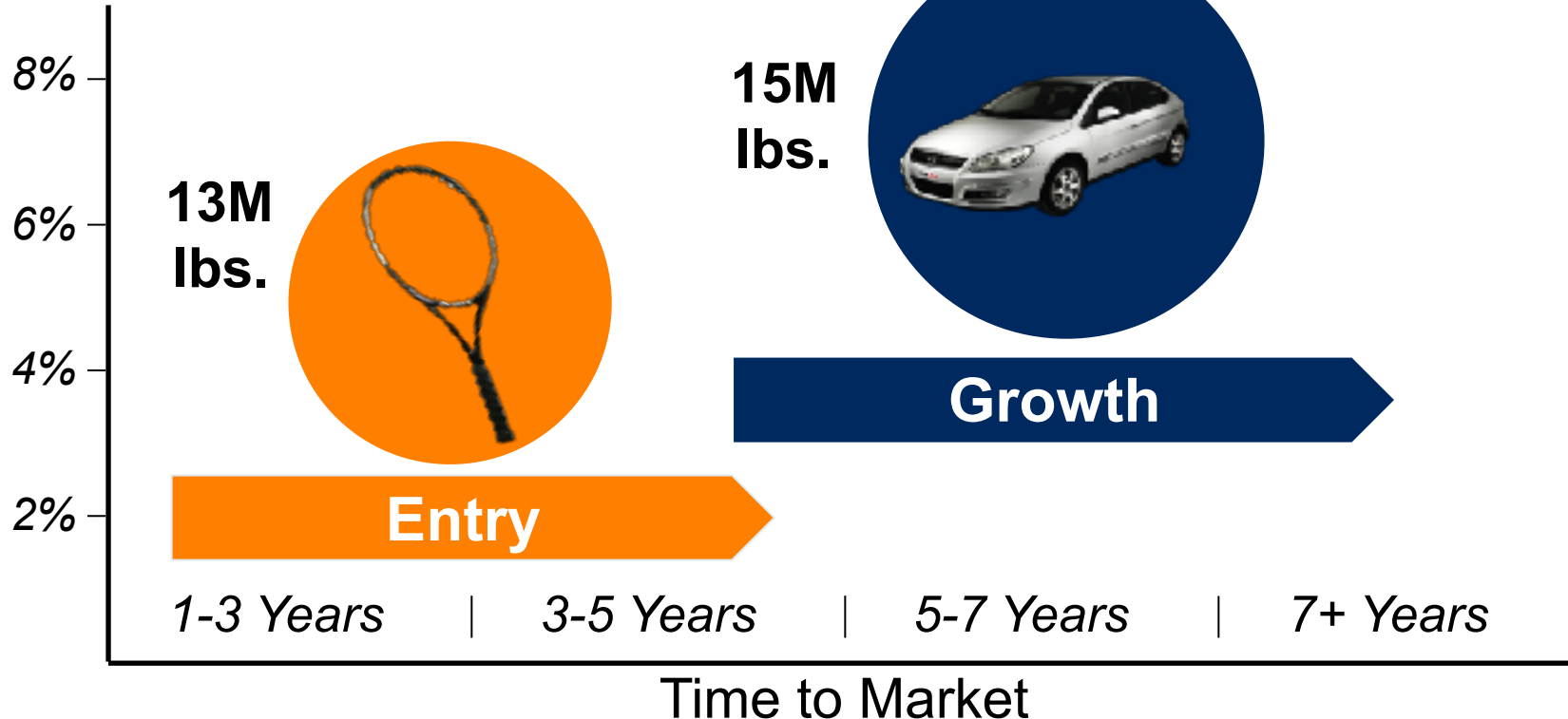
Two Steps Needed for Success

- 1 Identify & Enter Attractive Markets**
- 2 Stimulate Recycling Ecosystem**



Focus on Sporting Goods and Automotive

CAGR



Composite Sporting Goods



- ✓ Domestic
- ✓ Manufacturing
- ✓ Gain
- ✓ Credibility
- ✓ Vertically
- ✓ Integrated
- ✓ Achieve
- ✓ Early Revenues
- ✓ Large Waste
- ✓ Streams
- ✓ Start to Build
- ✓ Ecosystem
- ✓ Environmentally
- ✓ Minded



Carbon Fiber is the Future of Automotive

1 Fuel Economy



2 Comfort & Handling



3 Safety



Paving the Way for Mass Adoption

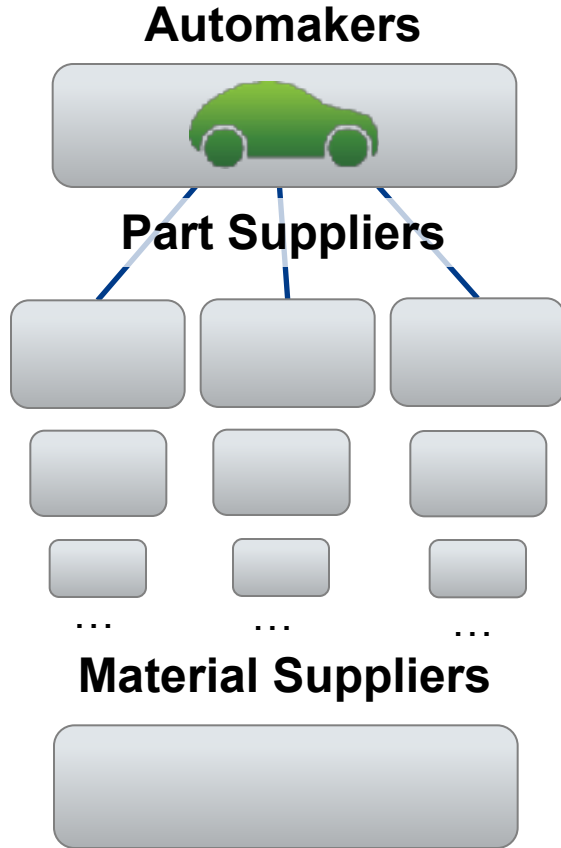
Manufacturing
Process

Greater
Supply Chain

Recycling



Breaking into the Automotive Supply Chain



- 1 Vertically Integrated OEMs
- 2 Performance Vehicles
- 1 Current Adopters of Carbon Fiber
- 2 Seats & Door Panels
- 1 **Research & Industry Groups**
- 2 **Established OEM-Supplier Partnerships**

BMW i3



✓ **660 lbs.
Carbon Fiber**

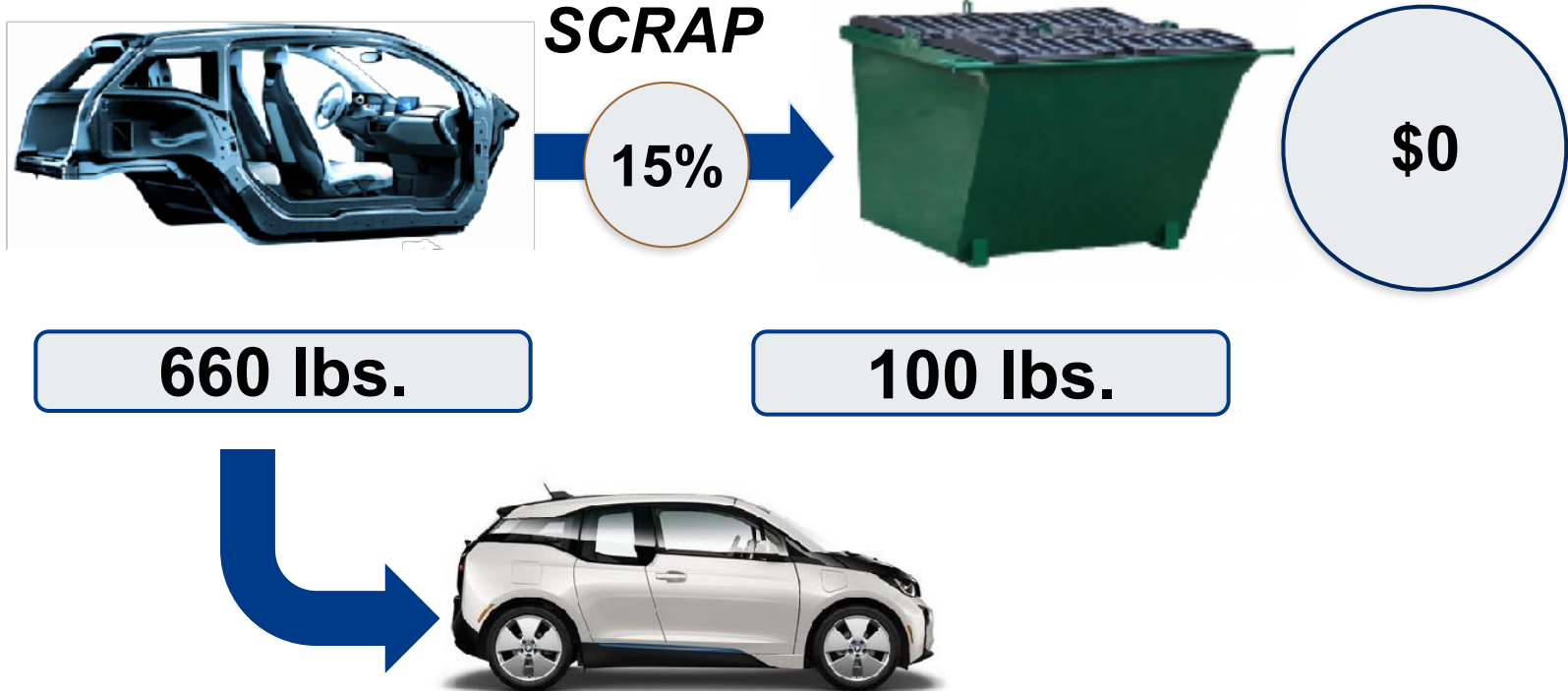
✓ **BMW-Controlled
Supply Chain**

✓ **30,000 Vehicles
per Year**

The Current Process...

Carbon Fiber Shell

Waste



Implementing Recycling with BMW i3

Carbon Fiber Shell

Recycling Process

Connora



SCRAP

15%



+\$300

660 lbs.

100 lbs.

per car



Value Created by Connora



BMW i3

\$300

per car

X

30,000

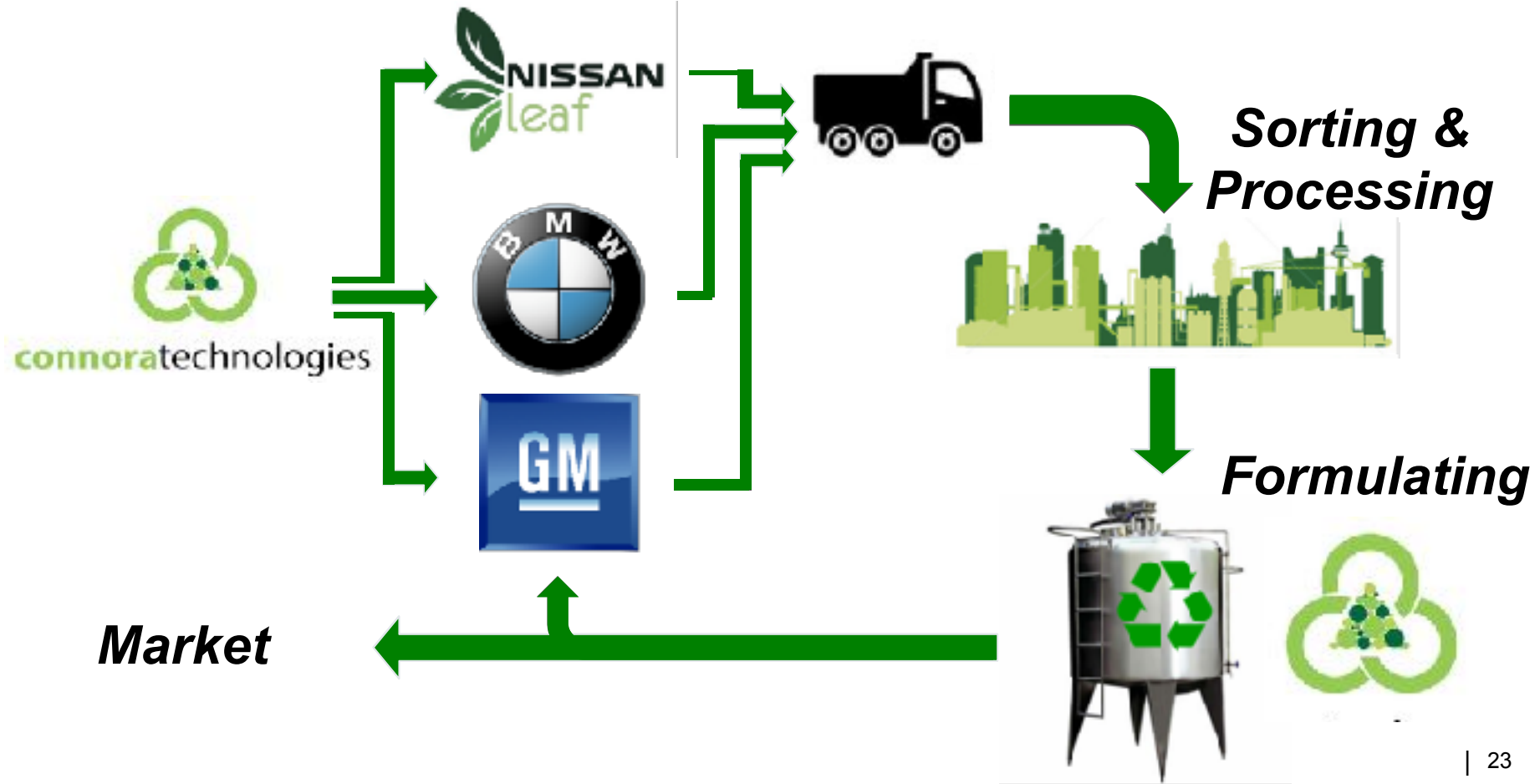
cars per year

=

\$9 Million

per year

Offering an Integrated Solution







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materials **reimagined**

Connora Technologies Cleantech to Market Team



Michael



Hilda



Carly



Peter



Katie



Chris