Bobsla Vehicles

Innovation of modern snow travel





Agenda

- Executive Summary
- Market Intelligence
 - Opportunity
- Strategic Investments
- Short Term Strategy Marketing
 - Driving Revenue
- Long Term Strategy Global
 - Driving Revenue
- Budget

Executive Summary

Proposition

What business model would be most effective in helping Bobsla excel in the growing e-snowmobile market?

Factors

Superior product

Environmentally friendly

Longevity of business in rise of e-commerce

strategy

Short-term strategy -

- Initial marketing of vehicle
- Establish market strategy
 - Emphasize quality

Long-term strategy -

- Enhance market strategy
- · Diversify quality of service
- Expand manufacturing potential

Impact

Introduce revolutionary technology
Become the pioneer in the e-snowmobile industry

Facilitate a multi-faceted sales approach Establish dominance in the North America market

Bobsla

Electric Vehicle – Winter Sport & Fun

- Manufactured in Austria since 2018
- Fully electric powered
- Sleek design & build
- Top priority placed on safety of operators
- Received a 4.92/5.00 rating in 2019 Gurgl Ski Resort Test with over 50 individual ratings
- Ready for expansion!



Market Intelligence

I-Cat Pro

- Retail at \$30,000
- Austria based
- 3x Price of Combustion Engine Vehicle
- ~ 50km functional range
- Excessive weight (350kg+)



Mattro ROVO DC (Ziesel)

- Retail at \$38,000
- Austria based
- Limited emission and noise
- Cross-country range capability
- No longer on market

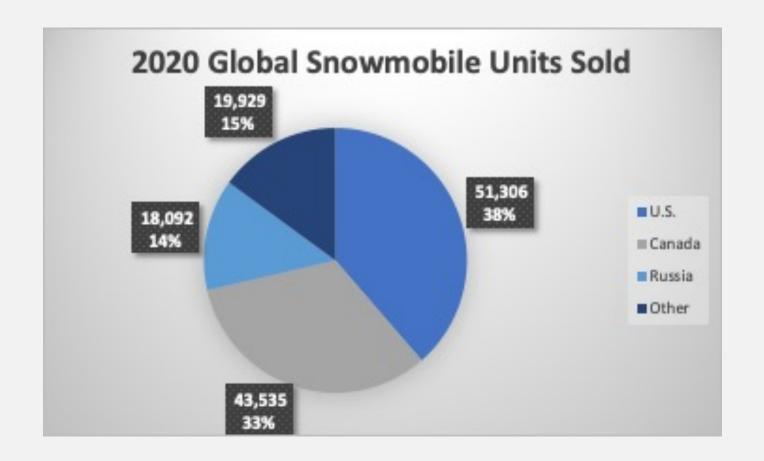
Aurora E-Sled

- Retail at \$35,000
- Finland based
- Most developed esnowmobile
- ~ 50km functional range
- Heavy electric consumption and excessive weight



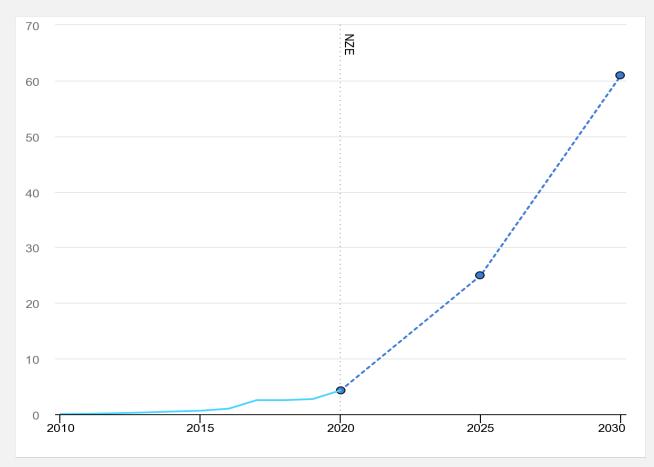
Opportunity

- Global Market: estimated between \$1.4 billion and \$1.8 billion from 2020-2027
- 85% of the global market is made up of the United States, Canada, and Russia
- 2020 Global Market: 132,862 total snowmobiles sold



Opportunity

- Global expansion on a recognized trend to switching to e-vehicles
- Expected market growth of 3.5% (p.a.) from 2016 – 2021
- Superior product
- Capitalization on trends moving to electric vehicles



* IEA NZE 2050

Strategic Investments

Market Strategy Marketing Increase Profit Margin Market Research Quality After Sales Support



ManufacturingFacility PartnershipsGlobal Expansion

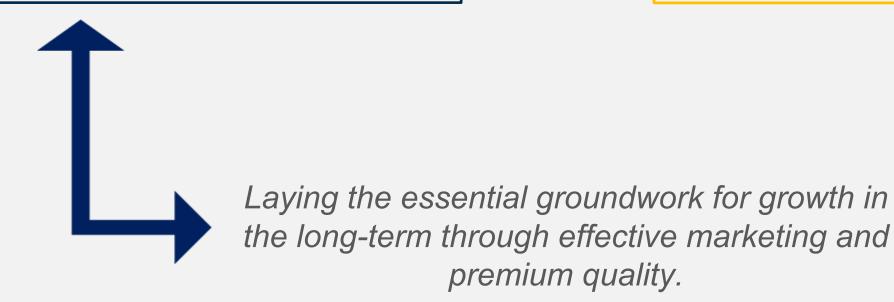
Short Term Strategy - Marketing

Market Strategy

- Identify North America as Target Market
 - Business to Consumer Product
 - Emphasis on Luxury Aspect

Quality

- Market Research
- After Sales Support Foundation





Driving Revenue



Market Intelligence

Strategic Investments

Short-Term Strategy

Long-Term Strategy

Budget

Long Term Strategy - Global

Enhanced Market Strategy

- Hybrid Business to Consumer and Business to Business
 - Global Scale Marketing
 - Bobsla to head lobbying

Versatile Quality

Magnified Customer Service Program

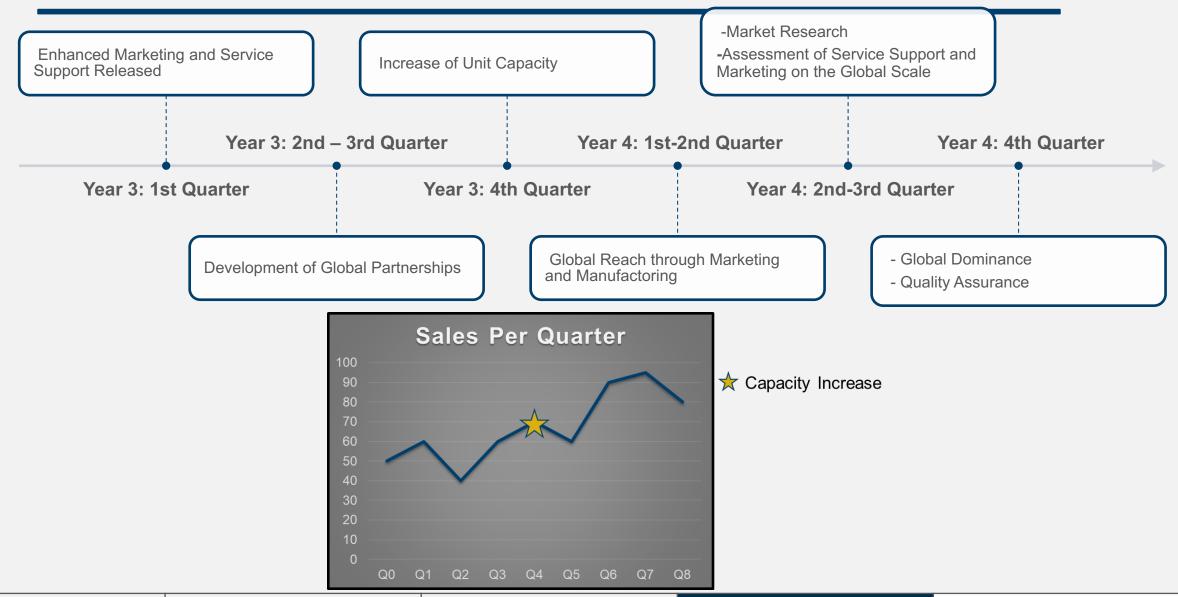
Manufacturing

- Universal Parts for Industry
 - Facility Partnership
 - Global Expansion

Established dominance in marketing and quality service leading to Global Domination

Market Intelligence

Driving Revenue



Market Intelligence

Strategic Investments

Short-Term Strategy

Long-Term Strategy

Budget

Budget

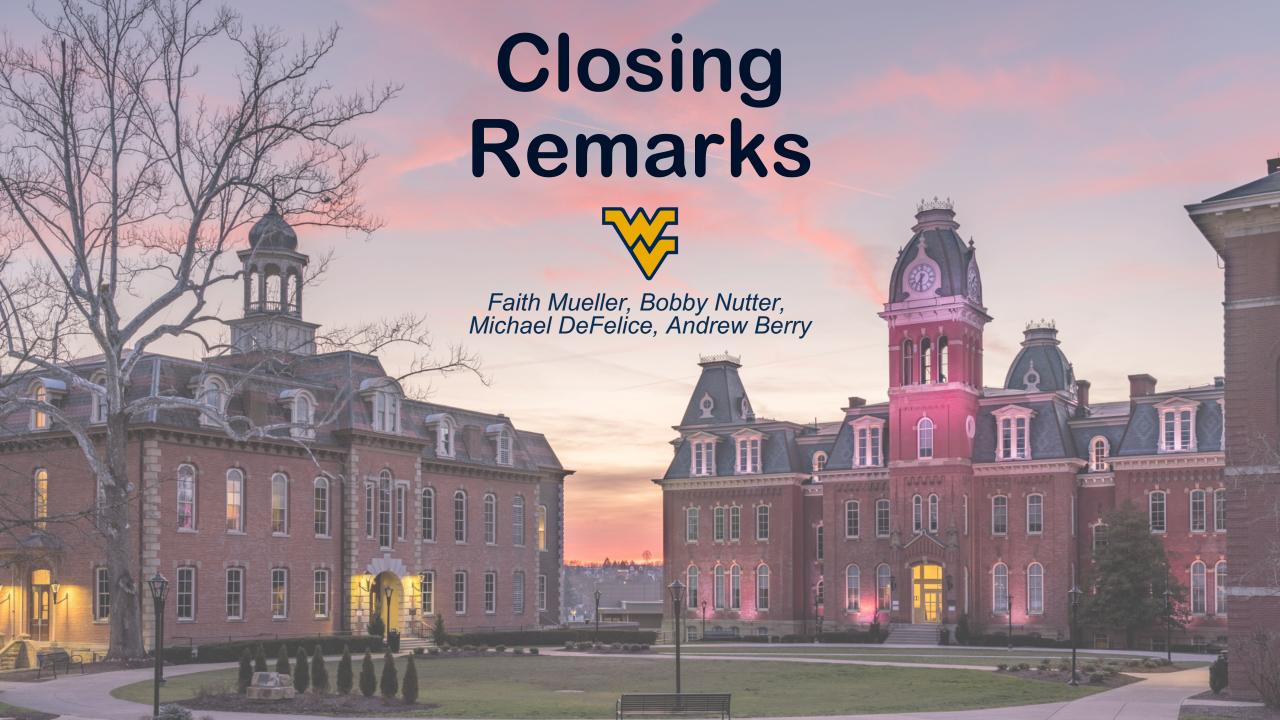
	Short Term	Long Term
Marketing	\$250,000	\$250,000
Quality	\$200,000	\$500,000
Manufacturing	\$1,050,000	\$2,500,000

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Grow with Bobsla!





References

- IEA, Electric car sales share in the Net Zero Scenario, 2000-2030, IEA, Paris https://www.iea.org/data-and-statistics/charts/electric-car-sales-share-in-the-net-zero-scenario-2000-2030
- Electric vehicle. Bobsla. (n.d.). Retrieved January 3, 2022, from https://www.bobsla.com/#home