VICTORY
ADVANCED TECHNOLOGY

The Problem

Electric motors are low in supply and high in demand. In 2020, the global market for electric motors was valued at USD $106.3 billion and is expected to reach USD $207.3 billion by 2030. Large automotive manufacturers can't keep up, while niche markets such as marine, aerospace, agri-tech and energy are in need of thought-forward, innovative technologies designed to meet government-mandated and consumer-backed climate change policies.

Our Solution

Our mission is to aid in the electrification movement by building a high-performance, novel electric motor for sustainable transportation and other applications, such as generators for wind turbines. Our e-motor system is designed to be carbon-negative, ethically sourced and highly efficient. Our robust drivetrain will become an option for a wide range of vehicles and other motor-powered products, including those that operate in extreme environments.

Our Competitive Advantage

Sustainable	Solid	Serviceable	Stackable	Scaleable
Not dependent on rare earth magnets and artisanal mining.	Rugged, yet 3x lighter than comparable motors.	Modular design makes it easy to service and repair.	Motors can be stacked to increase outputs.	Motors can be scaled in size and manufacturing.

Our Team











Victory Advanced Technologies is the brainchild of co-founders Stephen Belyea (CEO), Isaac Barkhouse (CTO) and Greg Hemmings (Chief Storyteller). The company is rounded out by Jack Campbell (Mechatronics Engineer) and Kyle Gulliver (CFO). Victory's team is well-versed in all things engineering and entrepreneurship and is proud to operate in New Brunswick, CA.

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