

STARTUP PITCHUECK





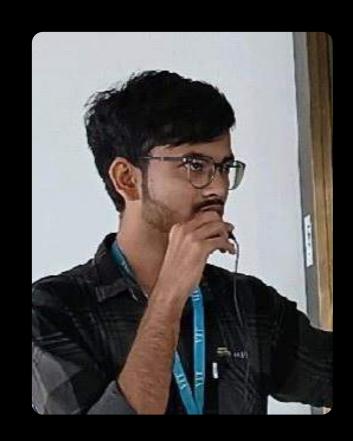


MEET THE TEAM



NEHA SINGH

Chief Executive Officer



KHAN MOHAMMAD RAZA

Chief Technical Officer



AMIT MEERCHANDANI

Chief Operation Officer





PROBLEM STATEMENT



Need?

Efficiency and Speed: Our ropeway system significantly reduces delivery times compared to traditional truck transport, offering more reliable and faster logistics.

Cost and Environmental Benefits: By lowering operational costs and emissions, our system provides a more sustainable and economical transportation solution.

Why our Product?

Current Practice: Customers currently rely on traditional truck transport for interstate deliveries, which is often slow, inefficient, and subject to delays due to traffic, road conditions, and regulatory checkpoints.

Our Superior Solution: Our ropeway system offers a faster and more reliable alternative by eliminating traffic-related delays and providing consistent, predictable delivery times. This not only reduces delivery times but also cuts operational costs and emissions, making it a more efficient and sustainable option for interstate logistics.



PRODUCT/TECHNOLOGY OVERVIEW

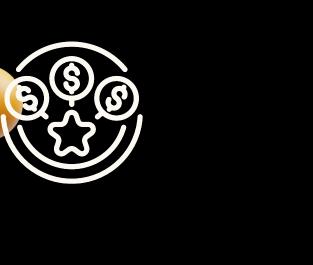
Our ropeway system redefines interstate freight transport with its unique aerial infrastructure, offering a completely new and efficient way to move goods that bypasses common road transport issues.

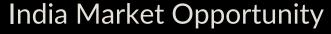
Sustainability and Efficiency: Our solution not only cuts down on delivery times but also drastically reduces carbon emissions, providing a greener, more sustainable option for businesses committed to environmental responsibility.











Target Customers: Logistics companies, manufacturers, and e-commerce firms.

Estimated Customers: 1 million logistics operators.

Price per Container: ₹10,000 (\$125) per year.

Market Potential:

10% of the logistics operators, translating to 100,000 customers.

Total Market Potential: ₹10 billion (\$125 million) annually.

US and Canada Market Opportunity (Year 3)

Target Customers: Large logistics companies and retailers.

Estimated Customers: 5 million containers transported annually.

Price per Container: \$200 per year.

Market Potential:

5% of the market, translating to 250,000 containers.

Total Market Potential: \$50 million annually.

Global Expansion Potential

Europe:

Estimated Market Size: €2 billion annually.

Asia-Pacific:

Estimated Market Size: \$5 billion annually.

Total Global Market Potential

India: \$125 million

US and Canada: \$50 million

Europe: \$2 billion

Asia-Pacific: \$5 billion

Cumulative Potential: Approximately \$7.175 billion annually

COMPETITIVE LANDSCAPE

Current Competitors
Traditional Trucking Companies

Key Players: DHL, FedEx, Blue Dart

Weaknesses: High fuel costs, traffic delays, driver shortages

Rail Freight Services

Key Players: Indian Railways, Union Pacific

Weaknesses: Limited reach, slower delivery times, inflexible routes

Future Competitors

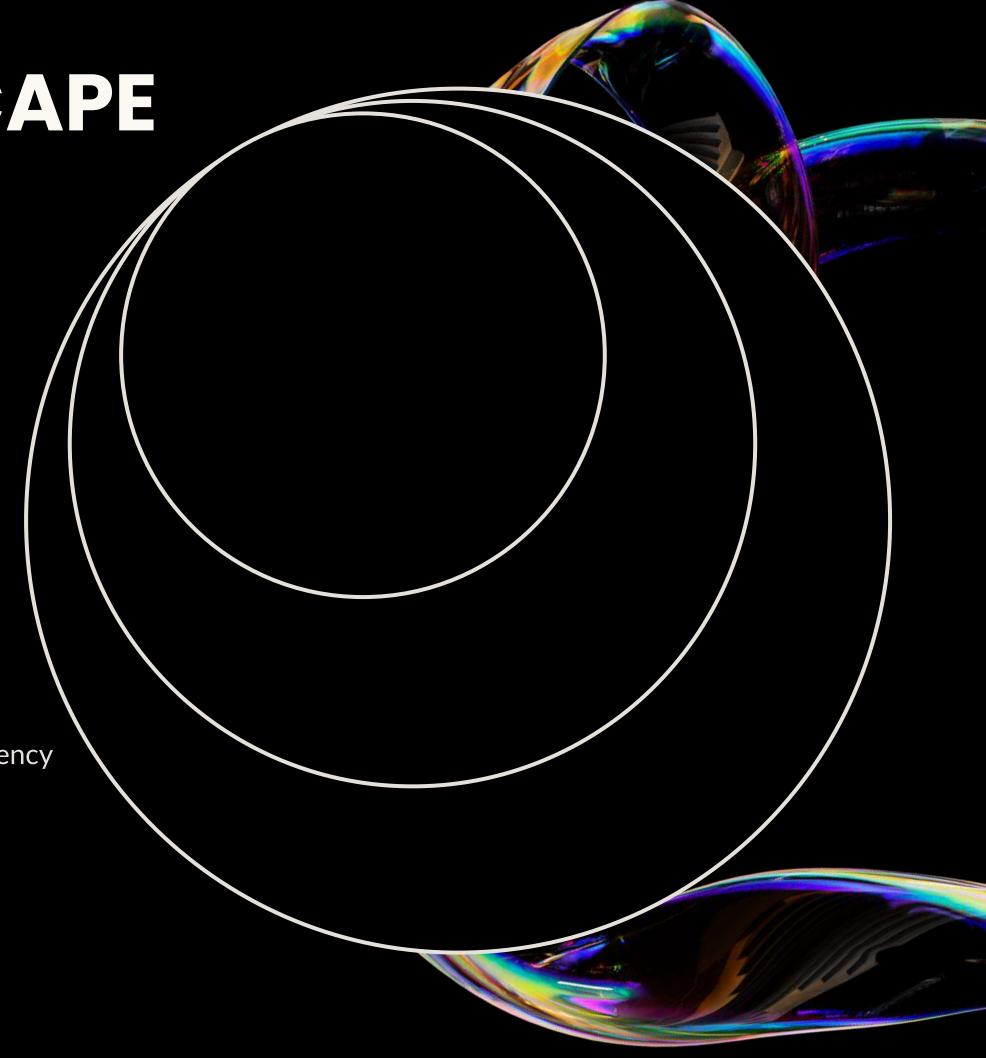
Drone-Based Delivery

Key Players: Amazon Prime Air

Weaknesses: Limited payload, regulatory challenges, weather dependency

Hyperloop and Maglev Systems





COMPETITIVE LANDSCAPE

Weaknesses: High infrastructure costs, long-term development, unproven technology Autonomous and Electric Trucks

Key Players: Tesla, Waymo

Weaknesses: High technology costs, infrastructure adaptation, regulatory hurdles

Plan to Win the Battle Efficiency and Speed

Faster Delivery: Uninterrupted transit reduces delivery times significantly.

Cost-Effectiveness

Lower Operational Costs: Less fuel and maintenance than trucks. Sustainability

Eco-Friendly: Reduced carbon emissions compared to traditional transport.

Safety and Reliability







FUNDING NEEDS, USE OF FUNDS & PROPOSED VALUATION



Funding Requirements

Amount to Raise: \$10 million

Use of Funds:

Infrastructure Development: \$5 million

Technology and R&D: \$2 million

Marketing and Customer Acquisition: \$1.5 million

Operations and Staffing: \$1 million

Contingency Fund: \$500,000

Co-Investors

Current Commitments:

Lead Investor: XYZ Ventures, committed \$3 million

Co-Investor: ABC Capital, committed \$2 million

Runway and Milestones

Duration: Funds will last 18 months

Milestones:

Customer Acquisition: Reach 50,000 customers

Revenue Target: Achieve \$15 million in revenue

Operational Deployment: Establish 3 major ropeway routes

Follow-On Capital

Series A Funding:

Planned Amount: \$20 million

Expected Timeline: 18 months after the initial round

Purpose: Expansion into new markets and scaling operations

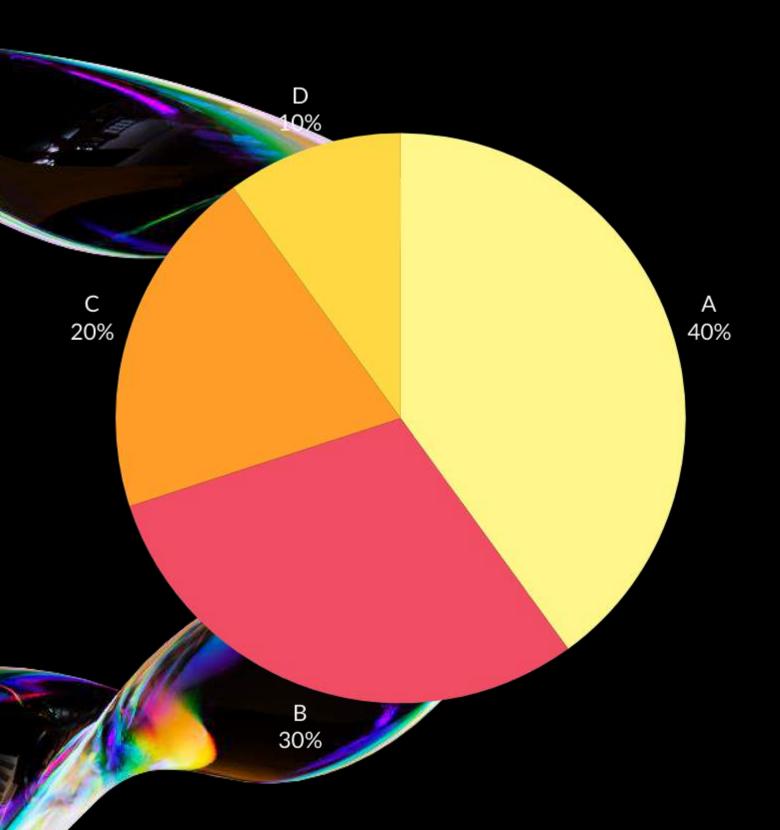
Proposed Valuation

Current Valuation: \$40 million

Post-Money Valuation: \$50 million



. EXIT OPTIONS



If you can, give examples of exits in your industry (or comparable examples) Investor Exit Strategies:

Strategic Acquisition:

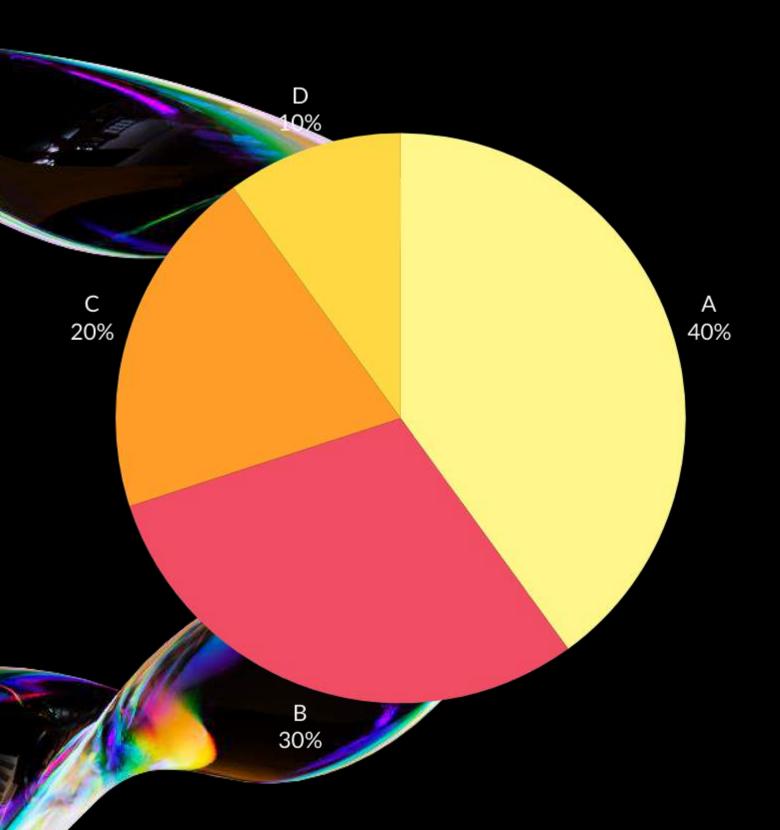
Potential Buyers: Large logistics companies, transportation firms, or infrastructure developers might acquire our business to enhance their service offerings and expand their market reach.

Example: In 2019, XPO Logistics acquired Con-way, a leading trucking and logistics company, to strengthen its position in the logistics industry. Initial Public Offering (IPO):

Market Potential: Given the innovative nature and environmental benefits of our ropeway system, we foresee strong market interest and the potential for a successful IPO as our business scales and gains market traction.

Example: In 2020, Proterra, an electric vehicle technology company, went public through a merger with a special purpose acquisition company (SPAC), highlighting the market's interest in sustainable transportation solutions.

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