

Bridgemark Advisory Services

Remote Al Logo tracking Device (RAIL-D) Short-term Marketing Proposal

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Company Overview

- Company background
- Product overview





Objectives

Purpose



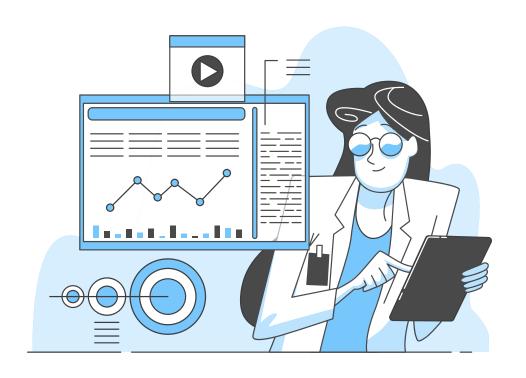
Our Plan

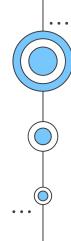
- WBS
- KPI
- Execution



Outcome

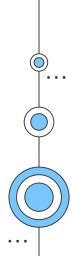
- Deliverables
- Impact
- What we learned

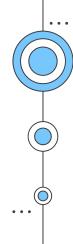




O1 Overview

What is Bridgemark? What is RAIL-D?



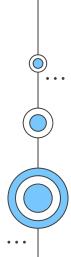


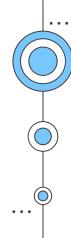


Bridgemark Advisory Services

- International consulting firm
- Assists clients in all aspects of their business
- Provides a wealth of experience & knowledge, tailored to their needs

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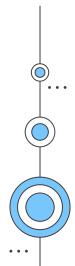


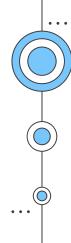


Remote Al Logo-tracking Device (RAIL-D)

- Novel Al-assisted image recognition device
- Deployable in remote settings
- Powered by solar panels
- Modified to fit clients' needs

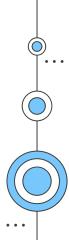
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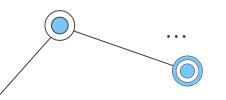




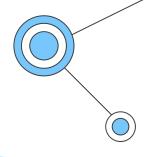
02 Objectives

What is our purpose?





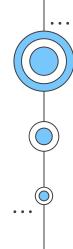
Objectives



Research all industries

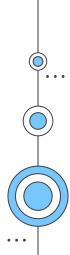
Identify 3 profitable industries

Create a Marketing plan



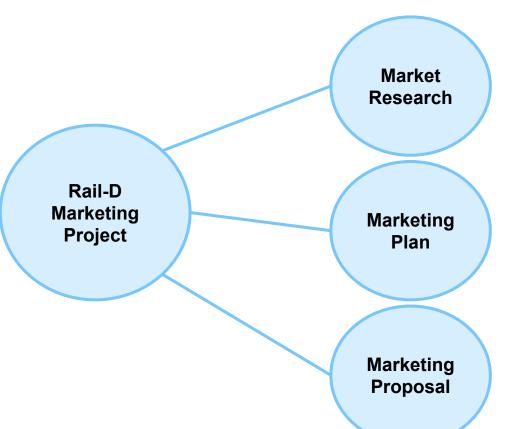
03 Our Plan

What have we planned?





Work Breakdown Structure



- Determine industry needs
- Identify 2-3 profitable industries

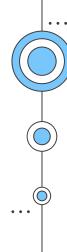
- Feasibility analysis
- Market strategy

- Profitable industry recommendation
- Market pamphlet



How Success Measured (KPIs)

	Industry Analysis	% Missed Deadlines	Planned vs Spent Hours
Objective	Cut 2-3 industries / week	>15%	2.78hrs/day Total: 56 days
Actual	2-3	33%	9.73hrs/days Total: 16 days



Plan Execution

Survey results



- Fewer than expected survey responses
- More reliant on online research

Limited industry data



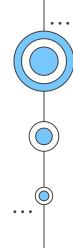
- New product to new industry
- More time spent on online research

Engagement



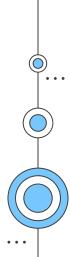
- Everyone was on time for all meetings
- In-depth discussions





04 Outcome

What is the impact?



Outcome

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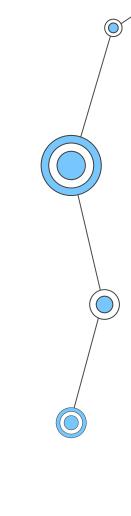
Survey responses collected

4

Industries identified

3

Industries chosen





Ride-sharing

- CAGR 16.3%
- Reach \$242.7B Market Size 2028



Data Analytics (Global, US\$)

- CAGR 30.41%
- \$215.7B Market Size



- CAGR 29.7%
- Reach \$7.8B MarketSize 2028



Conservation / Research Industry (Animal Tracking)

- CAGR 18.2%
- Reach \$13.3B Market Size 2027



Feasibility Analysis (Scale of 1-4, Higher is better)

	Ride-sharing / Delivery	Sports Marketing	Data Analytics (Trucking)	Conservation / Research
Technical	1	3	4	2
Economic	3	4	3	2
Organizational	1	2	2	4
TOTAL	5	13	9	10



1. Sports Marketing

Product

Benefits:

- Brand visibility
- Frequency

Adjustments:

- Hardware
- Software

(minimal)

(moderate to heavy)

Pricing

Premium Pricing

- Well-established, growing industry
- Deep pockets

2. Data Analytics (Trucking)

Product

Benefits:

- Much larger data set
- Relatively easy

Adjustments:

- Hardware
- (small to moderate) Software

(if necessary)

Pricing

Skimming Pricing

- New, innovative data source
- No direct equivalent on the market

3. Conservation / Research

Product

Benefits:

- Monitor migration patterns
- Reduce human intervention

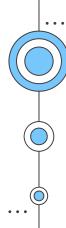
Adjustments:

- Hardware (minimal)
- Software (heavy)

Pricing

Competition-based Pricing

- Industry not as well-financed
- Competing products exist, but pricey
- Advertise around price/performance



Promotion

Trade Exhibitions

Interpersonal Marketing

Online presence/SEO

Place

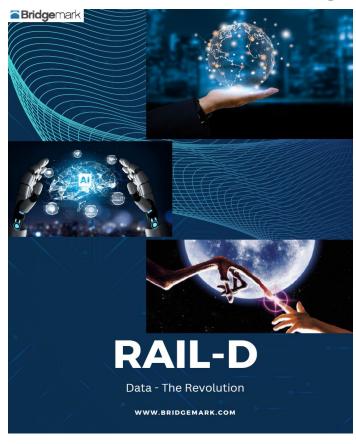
Type: Selective

Channel: Direct





Marketing Pamphlet



Product Name

• RAIL-D

Company Website

WWW.BRIDGEMARK.COM





Marketing Pamphlet



Fast and Accurate

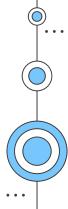
- 1. Real-time data tracking
- 2. Automatically compiles data

Powered by solar panels

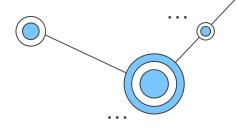
- No cell or WIFI reliance
- 2. Remotely use

Adaptable

 Modified to fit the client's business needs



Impact





Simran Gill Bridgemark



Clients

Tech improvements

Reduced R&D cost



Future Clients

Sports / Data Analytics / Conservationists

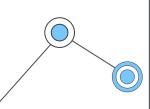
New data sources

Data truck-based transport

Cost-effective alternatives

Determine viability of project

> Research on short-term expansion







What We Learned



Assign the team goal to small tasks

Time management

Maximize team efficiency

Problem solving

Change our thinking and offer alternatives





Thanks!

Do you have any questions?

