Lagi Satu Motor

Pitch Deck

#### Group:

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**REPORT!** 



## **Problem Statement**



## **Lack of Accessibility**

Tourist tent to find difficulties in borrowing a motorcycle



## **Limited Transparency**

In general, there are no transparency in price when customer want to rent transportation



## Safety for both parties

In traditional motorcycle rentals, safety can be considered inadequate because there a no technology such as tracking system



#### **Pollution**

The emission gases come out from motorcycle causing an increase of pollution





## Solution



## **Lack of Accessibility**

With this application, it will help customer to rent motorcycle by only using smartphone



## **Limited Transparency**

Price are estimated by the duration of rent



## Safety for both parties

We implement tracking systems into the motorcycle to increase the safety features



#### **Pollution**

Electric motorcycles help reduce the air pollution





## **Product and Technology Concept**

## **GPS Integration**

Every e-cycle has GPS to help user finding the best e-cycle and its availability

## **Docking Stations**

Docking station anywhere to return the e-cycle

## **Mobile App**

Easily find nearest docking station to rent and return the e-cycle

## Seamless Rental Process

Easy way to rent an e-cycle with just one click

# **Security Measures**

E-cycle is equipped with high-security features and GPS to ensure user's comfortability

# Maintenance & Support

Regular maintenance to e-cycle to ensure the performance at its best, as well as providing any emergency supports needed by user







## **Business Model**



## **Daily Rent Income**

In general, the income comes from regular e-cycle rent everyday from the users



### **Helmet**

Other income comes from helmet sales and any other incident caused by the user



## **Market Size**

Worker Population in Bali =  $\pm$  2.000.000 Total Tourist Number =  $\pm$  800.000 Total Population =  $\pm$  2.800.000

Users = 400 users / day (Based on Financial Prediction)

Market Size = 400 / 2.800.000 = 0.0143% from total population.





## **Go-To Market Strategy**



#### 1. Launch Team

- Assemble a capable and dedicated launch team in operations, marketing, technology, and customer service.
- Establish strong communication channels within the team to facilitate collaboration and timely decision-making.

## 3. Initial Market

- Choose a specific geographical area or city as your initial market launch.
- Evaluate factors such as population density, transportation infrastructure, and environmental consciousness to select a market with high potential for electric motorcycle rentals.
- Identify local regulations and permits required for operating the rental service and ensure compliance.

## 2. Market Strategy

- Conduct through market research to understand the demand for electric motorcycle rentals in your target market.
- Identify key competitors, their strengths, weaknesses, and market positioning.
- Determine the pricing model, rental duration options, and any additional services you plan to offer.

## 4. Target Market

- Define your target markets based on demographics, psychographics, and specific customer segments.
- Tailor your marketing efforts to reach and attract your target customers effectively.
- Craft messaging and promotional materials that resonate with the values and needs of your target markets.







	Big City (Jakarta, Surabaya, Jogja)	Small City
B2B Collaboration	- Volta	- Volta - Viaje
Rent P2P	- Vrent - Semolis	<ul><li>Bold</li><li>Dewa Motor</li><li>iMotoShare</li><li>Viaje</li></ul>



## **Team**

We Have Background, proven track record and vision to succeed



**CEO** Rayhan



Marketing Head Theodore



**CFO** Yohanes



Finance Manager Jonathan W.



**CTO** David



**Operations Head**Axel





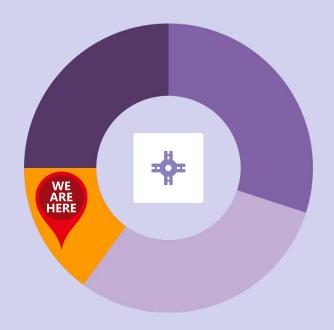


# **Financial Projection**



	Year 1		Year 2		Year 3		Year 4		Year 5		
		Value	Percentage	Value	Percentage	Value	Percentage	Value	Percentage	Value	Percentage
Pendapatan											
Pendapatan Jasa	Rp	1.140.000.000,00	75,75%	Rp 4.275.000.000,00	80,49%	Rp 8.400.000.000,00	86,93%	Rp 10.880.000.000,00	89,53%	Rp 12.240.000.000,00	90,53%
Pendapatan Penjualan	Rp	15.000.000,00	1,00%	Rp 36.000.000,00	0,68%	Rp 63.000.000,00	0,65%	Rp 72.000.000,00	0,59%	Rp 81.000.000,00	0,60%
Pendapatan Lain-Lain	Rp	350.000.000,00	23,26%	Rp 1.000.000.000,00	18,83%	Rp 1.200.000.000,00	12,42%	Rp 1.200.000.000,00	9,87%	Rp 1.200.000.000,00	8,88%
Total Pendapatan	Rp	1.505.000.000,00	100,00%	Rp 5.311.000.000,00	100,00%	Rp 9.663.000.000,00	100,00%	Rp 12.152.000.000,00	100,00%	Rp 13.521.000.000,00	100,00%
НРР											
HPP Barang	Rp	48.000.000,00	3,19%	Rp 72.800.000,00	1,37%	Rp 100.800.000,00	1,04%	Rp 70.200.000,00	0,58%	Rp 75.600.000,00	0,56%
Total HPP	Rp	48.000.000,00	3,19%	Rp 72.600.000,00	1,37%	Rp 100.800.000,00	1,04%	Rp 70.200.000,00	0,58%	Rp 75.600.000,00	0,56%
Pendapatan Kotor	Rp	1.457.000.000,00	96,81%	Rp 5.238.400.000,00	98,63%	Rp 9.562.200.000,00	98,96%	Rp 12.081.800.000,00	99,42%	Rp 13.445.400.000,00	99,44%
Beban											
Motor	Rp	2.067.000.000,00	137,34%	Rp 2.226.000.000,00	41,91%	Rp 2.385.000.000,00	24,68%	Rp 192.000.000,00	1,58%	Rp 204.000.000,00	1,51%
Bangunan	Rp	420.000.000,00	27,91%	Rp 330.000.000,00	6,21%	Rp 390.000.000,00	4,04%	Rp 270.000.000,00	2,22%	Rp 300.000.000,00	2,22%
Pemeliharaan	Rp	360.000.000,00	23,92%	Rp 810.000.000,00	15,25%	Rp 1.350.000.000,00	13,97%	Rp 1.485.000.000,00	12,22%	Rp 1.620.000.000,00	11,98%
Karyawan	Rp	1.800.000.000,00	119,60%	Rp 2.880.000.000,00	54,23%	Rp 3.600.000.000,00	37,26%	Rp 3.900.000.000,00	32,09%	Rp 420.000.000,00	3,11%
Baterai	Rp	202.500.000,00	13,46%	Rp 607.500.000,00	11,44%	Rp 1.039.500.000,00	10,76%	Rp 1.296.000.000,00	10,66%	Rp 1.458.000.000,00	10,78%
Pemasaran	Rp	1.035.000.000,00	68,77%	Rp 1.440.000.000,00	27,11%	Rp 1.800.000.000,00	18,63%	Rp 1.280.000.000,00	10,37%	Rp 1.080.000.000,00	7,99%
Beban Operasional	Rp	5.884.500.000,00	391,00%	Rp 8.293.500.000,00	156,16%	Rp 10.564.500.000,00	109,33%	Rp 8.403.000.000,00	69,15%	Rp 5.082.000.000,00	37,59%
Keuntungan/Kerugian	Rp	-4.427.500.000,00	-294,19%	Rp -3.055.100.000,00	-57,52%	Rp -1.002.300.000,00	-10,37%	Rp 3.678.800.000,00	30,27%	Rp 8.363.400.000,00	61,85%
Gross Profit Margin			98.81%		98.63%		98,96%		99.42%		99.44%
) Gross Profit / Total Sales Revenue			80,0170		80,0370		00,00%		00,4270		60,7770
Net Profit Margin			-294.19%		-57.52%		-10.37%		30.27%		81.85%
) Net Income / Total Sales Revenue			201,1010		01,023		10,0170		00,21.0		01,00%
Return On Investment			-59.92%		-22.48%		-4,96%		17.90%		44.96%
) Net Income / Total Asset											

## Roadmap



#### 2023

- App development
- Market Research
- Business Planning
- Partnership with electric motorcycle supplier

### 2024

- Prototyping
- Market Testing
- Product launching

### 2025

- Cover Bali area
- 7+ Docking station

## 2026

- Cover Jakarta & Bali area
- 15+ Docking station
- Planning to cover in Indonesia



# Summary & Call to Action

#### **Investors**

Join us in shaping the future of urban transportation by investing in our electric motorcycle rental service.

#### **Partners**

Collaborate with us to expand our reach and impact. Whether you're a local business, tourist attraction, or transportation hub, let's work together to provide convenient and eco-friendly mobility options to our shared customers.

#### **Customers**

Experience the convenience, sustainability, and excitement of our electric motorcycle rental service. Join us in reducing your carbon footprint while enjoying the freedom and flexibility of exploring your city.



Contact us: lagisatumotor@gmail.com



To discuss investment opportunities and be part of a sustainable mobility revolution.



# THANKS!

Do you have any questions?







