

Speedy by us

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Outline

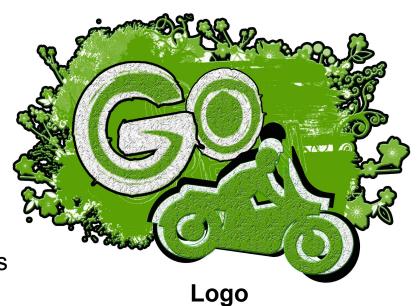
- Business Profile
- Product
- Service
- Vision & Mission
- SWOT
- Competitors
- Positioning MAP
- Market Size

- Target customer
- Market Segmentation
- Price
- Promotion
- Personalization
- Participation
- Peer-to-Peer
- Predictive modeling

- Operation Plan
- Start-up Cost
- Financing Plan

Business Profile

- Name Go Bike
- Status —— startup
- Form —— Partnership
- Opening time —— April 2016
- Operation time —— 24 hours
- Staff —— 10 office staff, 60 drivers
- Equipment —— 60 electric motorbikes



Product





Model: MTA-FS8020-G1

Motor Power: 80V1500W

Max. Speed: 50-60 km/h

Run Distance: 70-75 km

Battery: 80V/20AH lead acid battery

Charging time: 6-8H

Charger input: 110~240V (battery maintenance)

Service



- Eco-friendly and motorbike service
- Use electricity as energy
- Differences
 - —— Environmental Friendly
 - —— Cheap, Fast, Stabillity
 - Make reservation through APP



Vision

To provide an Eco friendlier means of transportation in Singapore and eventually expand to other countries

Mission

The honesty, safety, and environmental stewardship for both the business and the customer

SWOT



Strenght

- 1. Unique selling point
- 2. New in the transportation market
- 3. Technical advantage
- 4. Efficient space utilization

Opportunity

- 1. Market expansion
- 2. Create more product line
- 3. Product and service improvement

Weekness

- 1. Lack of experience
- 2. Single product structure
- 3. Limited investment

Threat

- 1. High cost of input
- 2. Two direct competitors
- 3. Security issues

Competitors











Positioning MAP

High Price



High Quality















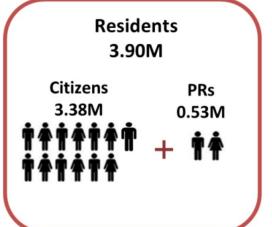




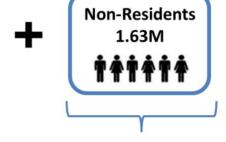




Market Size



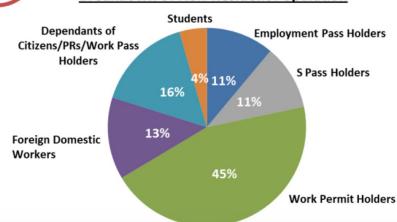




Breakdown of Non-Resident Population

Total Population in Singapore, as of June 2015

5.54 M



Source: Department of Statistics, Ministry of Manpower

TARGET CUSTOMER



Geographic location

Country : Singapore

Demographic Segmentation

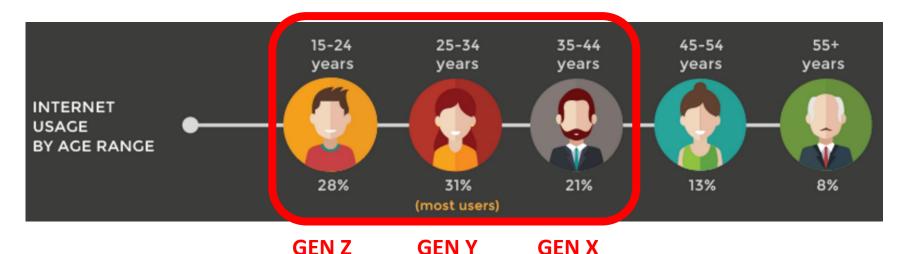
Gender: male and female

Age: 18 - 36 years old

Target Market

: Resident & Non-Resident

<international student>



Psychographics Segmentation

• lifestyles : Saving time

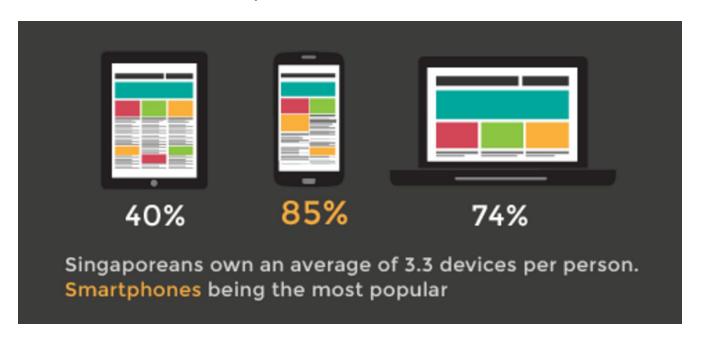
• Attitudes : Loving environment

Interested: Like to take new experience

Behavioral segmentation

People who often using taxi booking app

People who using public transportation



PRODUCT

Usage of clean greens

Electric motorbikes

Usage of GPS on every motorbike





PRICE











\$3

\$0.50 per km

\$3.50

\$3.20

\$3.60

\$0.22 per 400m

\$1.5

-

\$0.22 per 400m

Rooking Fee

\$0.22 per 400m

•

\$0.50 per400m

Booking Fee

\$2.30-\$4.50

Non peak period \$2.30

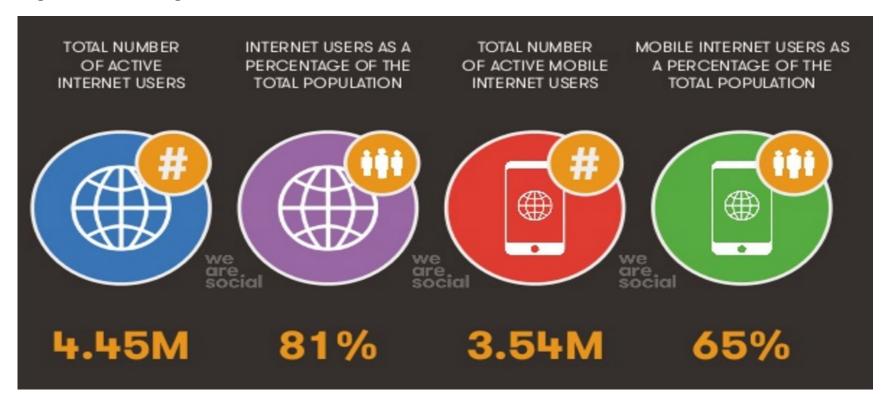
FREE

Peak Period \$ 3.30

PROMOTION



Digital Marketing : In Singapore, 81% of population – 4.45 million people are internet users





Personalization

- Customer Data
- Customer Reviews





Peer-to-Peer

Messages are more valuable and trusted

- Recommendation
- Share Experience







Predictive Modeling

Marketing that learns

Take a minimum of 2 rides

paid by DBS Visa Cards per week on GOBike

and get S\$2 off!! your next ride!



Operation Plan





Start-Up Cost

Deposit for Sp service



Motor bike include tax (10%) and delivery charge	91,080	
Furniture for headquarters	5,260	
Hiring of Ware house and Headquarters (1 month)	8,500	
Renovation of warehouse and Headquarter	3,000	
Uniform for drivers	6,000	
Registration fee	650	
Telephone for office	200	
Deposit for Starhub	200	OTA DT 111



500

Financing Plan

	355.8			teres to the second	3.00	
1	Break Even	Analysis				Programme of the second
2		Apı	-16			R. W. W.
3	Revenue		55,000	3	Apr-16	
4	less: Variable Cost			Total Fixed cost	24,763	
5	Electricity	600		Contribution Margin %	62%	
6	Repairs & Maitenance	5,000		Break Even Point (\$)	39,940	
7	Telephone bill	200				
8	Road tax	300				
9	Advertising	15,000		Depreciation (Straight line		
10	Total Variable cost		21,100			
11	Contribution Margin		33,900	Purchase motor bike	95880	0.
12	Less: Fixed Costs	S		life span	3 yr	
13	Warehouse	11,500		Depreciation for year 16	31960	
14	Insurrance	100		Depreciation for April 16	2663	
15	Salary and Wages	6,500				
16	Depreciation	2,663				
17	loan interest 2%	4,000				
18	Total Fixed Costs		24,763			
19	Income before Tax		9,137			
20						

	2016	2017	2018
Beginning Cash balance	17.	105,834	313,038
Net income after tax	13,514	215,244	360,444
Depreciation expense	31,960	31,960	31,960
Purchase of motor bike	(95,880)		
Purchase of furniture	(3,760)		
Bank Loan	200,000	ie i	1
Repayment of borrowing	(40,000)	(40,000)	(40,000)
Ending Cash balance	105,834	313,038	665,442

Statement of cash flow

3



Assume no change Account Receivable or other current asset other than cash; Account Payable or other current liablities other than Loan payable; Fixed assert other than equipment or Equity Account other than Retained earnings

Question?



Thank you!