

VROOMGO O2O SERVICE

by blockchain technology



Next Generation O2O Service
Powered by Blockchain Technology



1 4 O2O companies in top 15 global startups

Uber
Air BnB
Didi Chuxing
Lyft (source CB Insights)

2 Mega success of Grab in Malaysia and Go-JEK in Indonesia

3 Top global O2O companies transforming into a portal for multiple services and expanding to global markets

Uber Eats
Uber Rush
Global alliance of ride hailing services (Didi, Lyft, Ola, Grab)

4 O2O services enabling sharing economy in many areas but users complaining about various fees embedded in the transaction process and potential security issues resulted from central control

A faint, light gray world map is visible in the background of the slide.

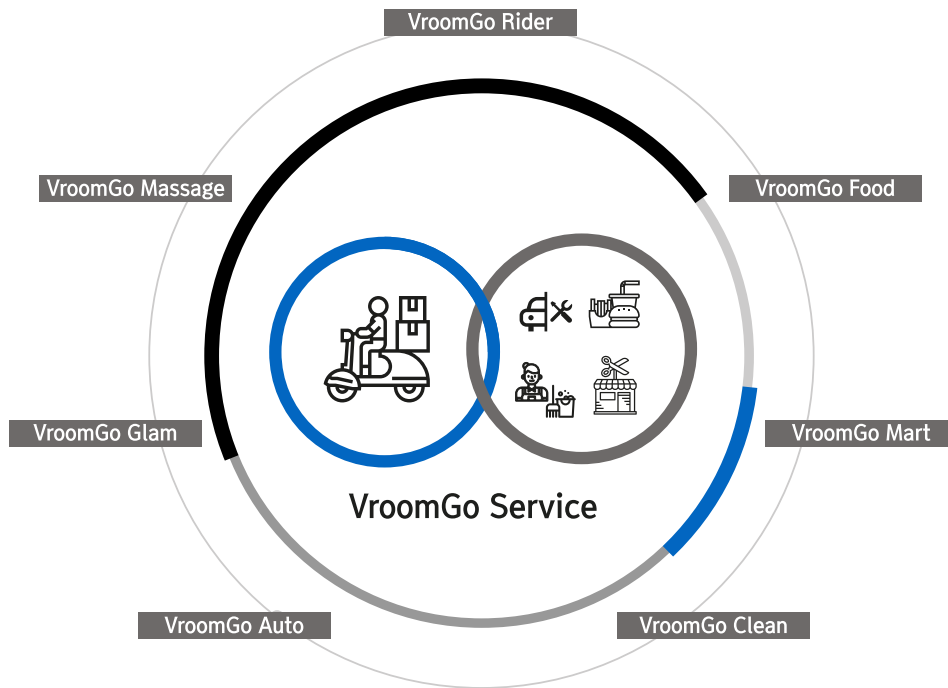
1 New VroomGo O2O Services based on blockchain technology

- Easier, Faster, Safer O2O service using crypto-coin

2 VroomGo Pay enabling mobile payment using VroomGo coin, combined with crypto coin exchange

3 Start in Philippines and expand to other SEA markets and global

- As proven by Go-JEK and Grab + **better solution via blockchain**



VroomGo Rider

Motorcycle hailing service

VroomGo Food

Online food order delivered by VroomGo riders

VroomGo Delivery

Quick delivery of small packages and documents by VroomGo riders

VroomGo Mart

Online grocery / small goods orders delivered by VroomGo riders

VroomGo Massage

Dispatch of masseur on demand

VroomGo Clean

Dispatch of professional cleaners on demand / reservation

VroomGo Glam (Launch TBD)

Online reservation of various beauty services

VroomGo Auto (Launch TBD)

Total vehicle maintenance service

Why Philippines? / Problems and Opportunities



1 Manila Time

2 Poor financial infrastructure + High mobile / smartphone penetration

Bank account holder 30% / Credit card holder 3%
Mobile penetration 110% / Smartphone adoption 87%

3 One of the fastest economic growths + Very young population

6.7% GDP growth in 2017,
Average age 23.5

4 Huge remittance from overseas workers but slow and costly process

Several days for processing, High fees for FX,
brokerage, and collection

VroomGo Pay / Crypto enabled prepaid mobile payment system For VroomGo Services

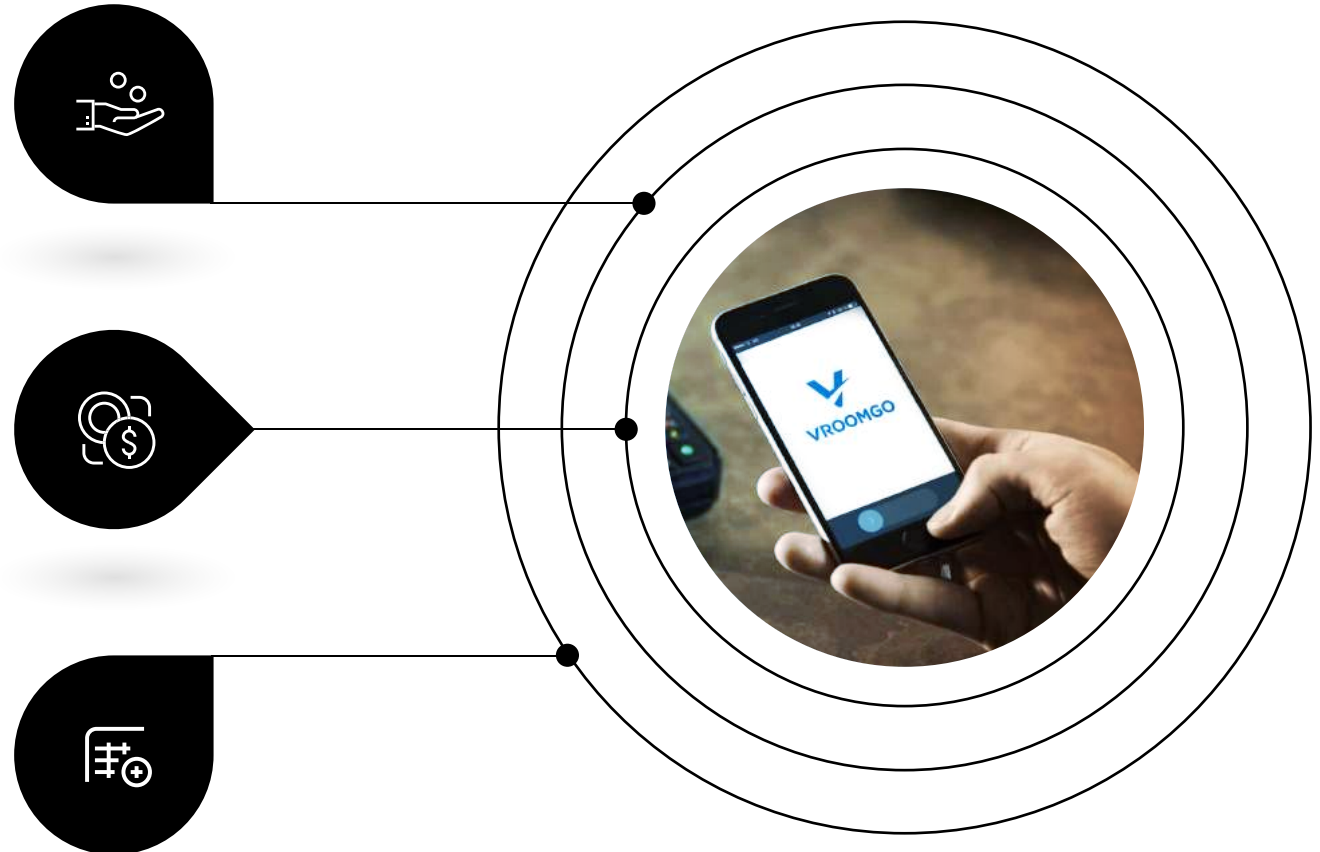
Fund pre-loadable via ATM, internet banking, mobile banking, SNS banking

Loadable by paying cash to VroomGo riders, affiliated stores/CVS/pawn shops

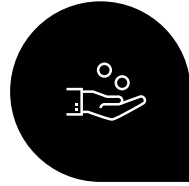
Loadable by VroomGo coin (VRG) and other crypto-currencies

Balance can be transferred to other VroomGo Pay users

Balance can be cashed at commercial banks



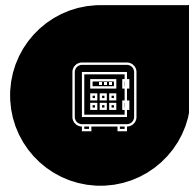
Ideal solution for users with no/limited access to conventional financial systems



- Existing coins not optimized for real world commerce payment/usages



- VroomGo Token designed to match fiat 1:1 (USD)



- Overcome existing issues of Fintech
 - Centralized control and security

From “Online 2 Offline (O2O)” to “Mobile for Offline (M4O)”

| VroomGo blockchain prime net

| VRG (VroomGo coin), VGD (VroomGo utility token)

| Issuance of VRG and VGD recorded on the VroomGo blockchain

| **Validation nodes selected for transaction consensus, managed by VroomGo**

Compensation for transaction validation (planned at 0.0001 VRG / trx) will be managed by VroomGo and will be used in managing overall VRG volume control



| VRG – Native coin of VroomGo blockchain

| VGD (VroomGo Dollar) – Utility token of VRG, used for transactions and compensation for transaction validation nodes

Set equivalent to USD (1 VGD = 1 USD)

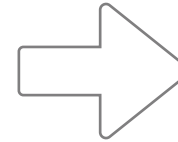
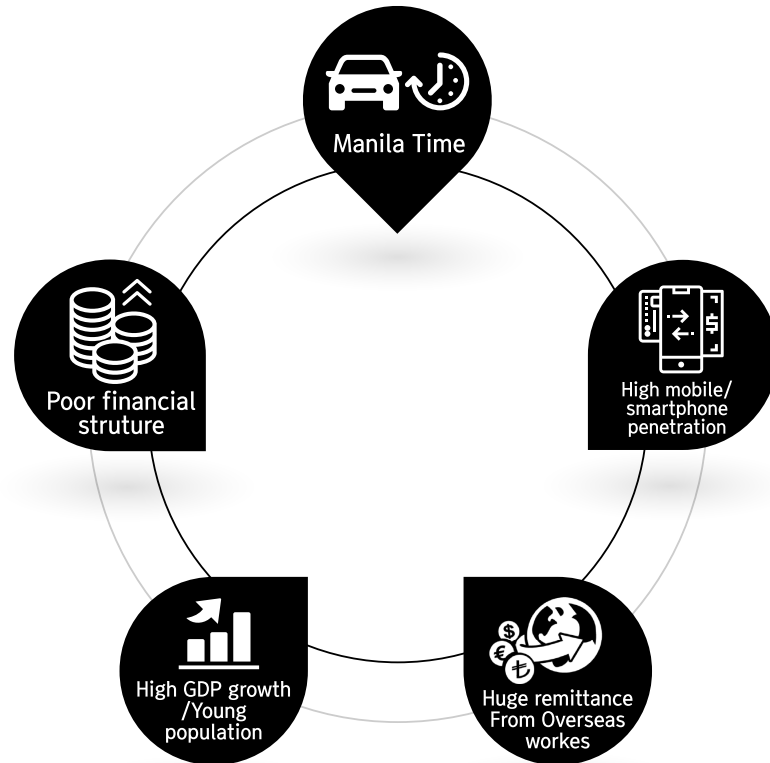
Number of VGD issuance tied to USD reserve by VroomGo

| VroomGo Virtual Machine (VVM) will be developed to allow for various DApps to be built to accommodate unique O2O business requirements

| Simple Payment Verification (SPV) wallet and explorer provided



- | 20% of business profits will be used for coin burn for 5 years after initial business launch, which will increase the value of VRG
- | Users will get VroomGo rewards proportional to their service usage, which can later be converted to VGD
- | Allow VroomGo partners/vendors to convert 20% of profits to VRG
- | 5% of profits will be donated to local community to aide the development of the community as well as the blockchain technology



Blockchain based O2O
with crypto coin enabled mobile
payment as a promising solution



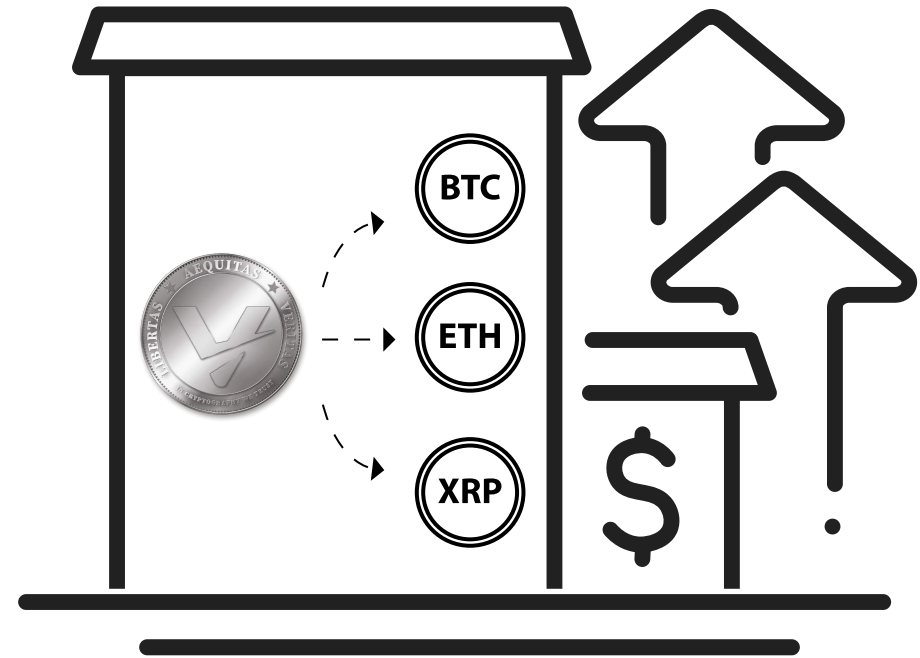
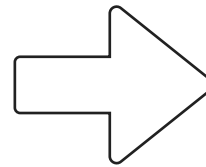
VroomGo O2O Services
using motorbike



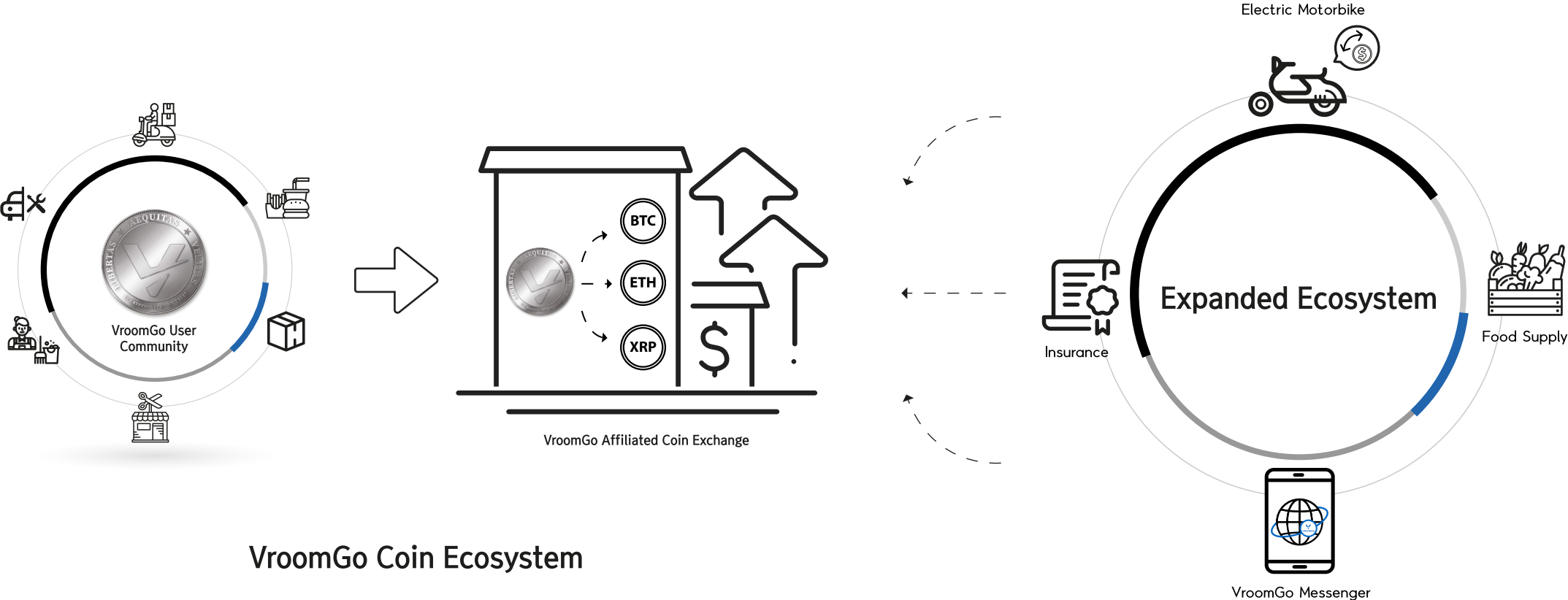
VroomGo-Pay as a
personal bank



VroomGo Coin Economy
and Crypto Exchange



VroomGo Affiliated Coin Exchange



VroomGo Coin Ecosystem

2018.8 ~ 12

Launch

- Coin pre-sale and main sale
- Initial coin generation
- Establish legal entity for VroomGo O2O business in Philippines

2019.1 ~ 3

Service Stabilization

- Beta service of VroomGo blockchain
- Beta service of VroomGo-Rider and VroomGo-Pay service
- List of VRG on key global exchanges including Korea

2019.7 ~ 12

Expansion

- Expansion of VroomGo O2O Service (Delivery, Mart, Life service, etc.)

2018.9 ~ 12

Development

- Kick-off of VroomGo O2O Service platform
- VroomGo blockchain prime net launch
- Kick-off of establishment of local VroomGo Rider network

2019.4 ~ 6

Launching

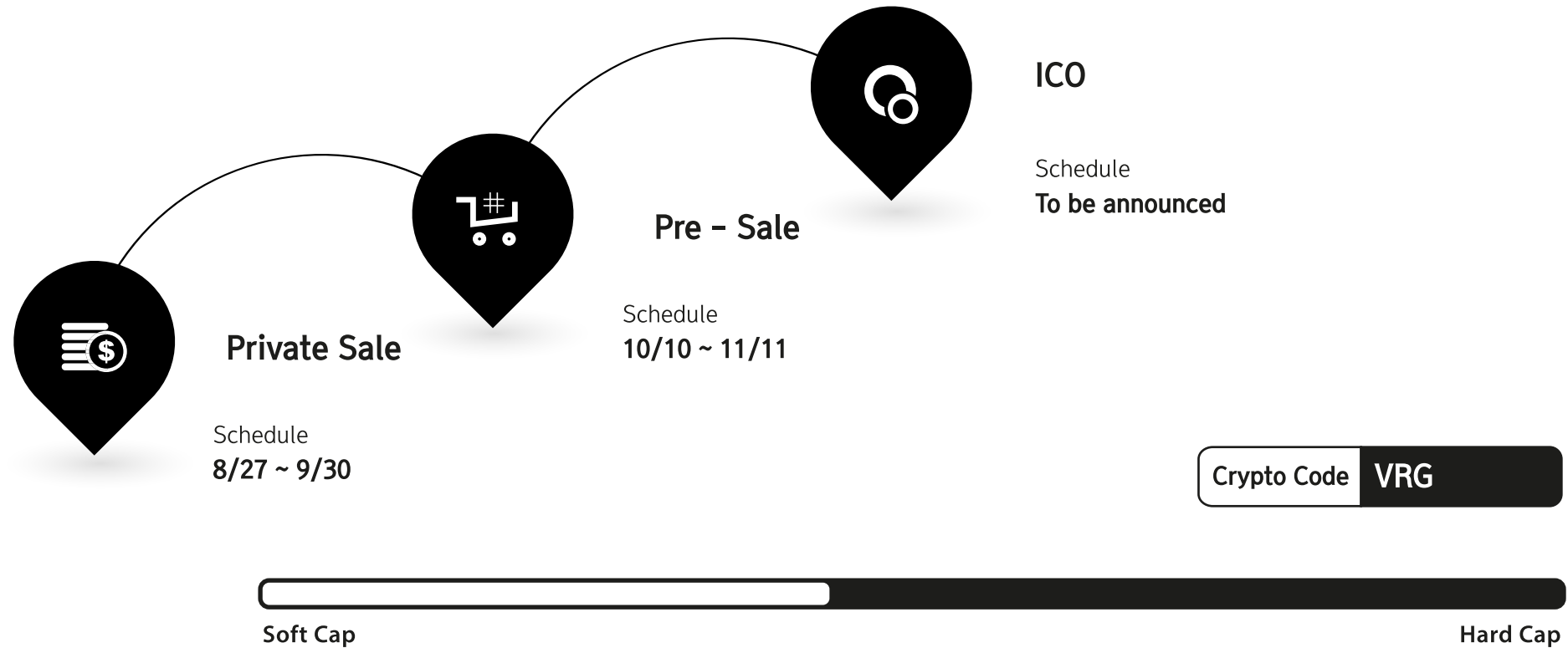
- VroomGo-Rider
- VroomGo-Food

2020.1 ~ 6

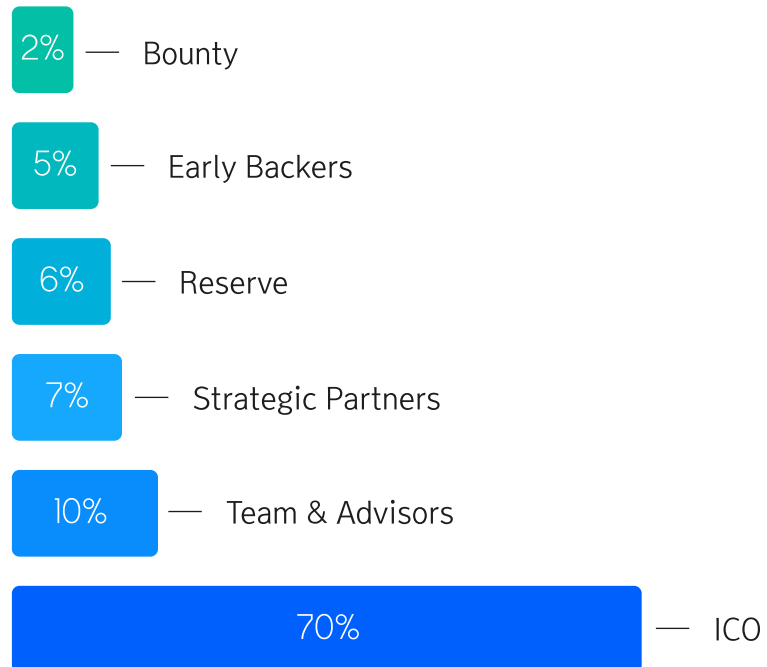
Overseas Expansion

- Expansion of VroomGo service to other SEA countries including Vietnam

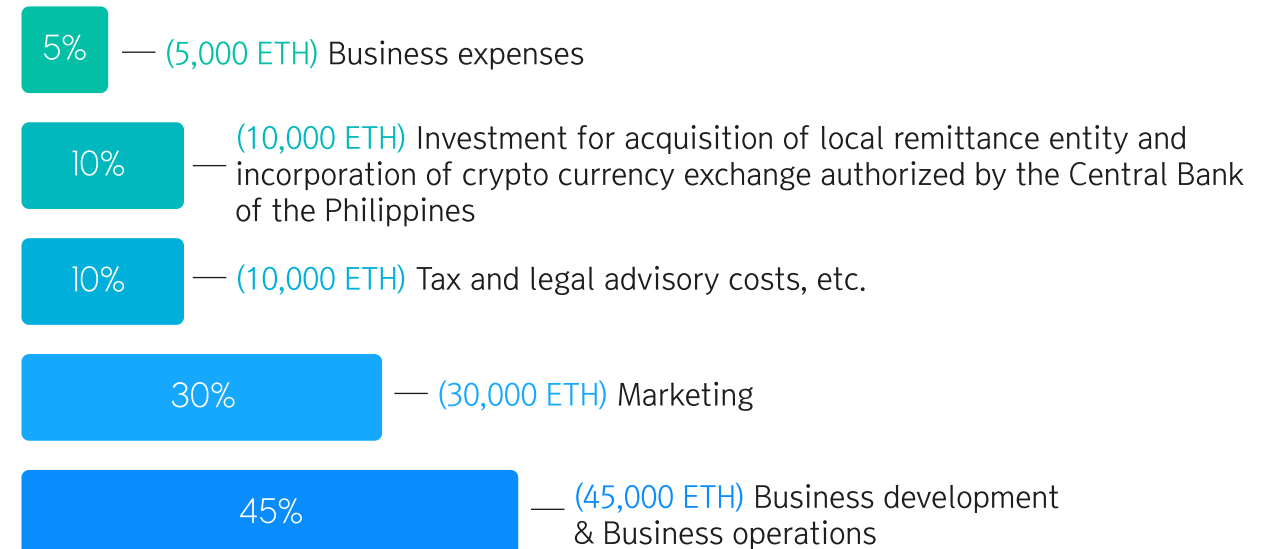




VROOMGO COIN DISTRIBUTION



USE OF PROCEEDS



* The actual distribution is subject to change



Hitesh Goel
CEO

Key Experience

- StudyPad, India
- Imperium, USA
- Samsung Electronics, Korea
- Alstom Power, India
- MBA(Marketing), Purdue University, USA
- B.S. Mechanical Engineering Punjab University, India



Heejae Moon
COO

Key Experience

- Sun Microsystems (US)
- Cisco Corp (US)
- eBay Asia Pacific (US)



Jongho Lee
CTO

Key Experience

- Intel
- NASA



Gyoungmo Kim
CBDO

Key Experience

- Samsung SDI
- Gatesls Consulting



Young J. Yoo
CIF

key Experience

International Financial Expert

- Development of electric vehicle and marketing project
- Project for semiconductor manufacturing and sales of Intel and Apple



Hyunmin Jang
Service Platform & Logistics Expert

Key Experience

- ETRI Researcher
- China Hypra Group



Kenneth C. Radaza
Philippine Lawyer & CPA

Responsible for legal and investment advice for the entire VroomGo project



D. Y. Ha
Advisor

Key Experience

- KAIST, Mathematics Graduate
- Samsung SDS
- Search Engine
- ERP Package Development



S. M. Kwak
Advisor

Key Experience

- System Dynamics, Program Remodeling
- MIT Doctor of Engineering in Energy Lab USA
- Massachusetts/Cambridge Researcher
- Catholic University Professor of Industry University Cooperation



H. D. Choi
Advisor

Key Experience

- KAIST, Department of Electric and Electronic Engineering
- NHN Studio 629 CEO
- NHN Entertainment Executive Director
- SK C&C



TACOMA AVIATION



Thank you