



Urban Air Mobility Transportation Services

We are developing a new Urban Air Mobility Transportation System using our proprietary Urban Friendly Flying Cars, to provide disruptive On Demand Transportation Services.

We are implementing a Test UAM Transportation System in a confidential Country.

Varon Vehicles is a Generator of the new UAM Industry





The Opportunity

Our Cities have a Problem.

Urban mobility is mostly known for deteriorating people's quality of life and inefficiency. Valuable time is wasted in traffic, exposed to pollution, stress, defectuous infrastructure and urban insecurity.

Many countries have growing economies, where people being affected by this problem are willing to pay the extra cost for a better, faster way to move around.





How Our Service Will Work





On Demand
Urban / Suburb
Transportation
Service

You're a regular person in the city, and you need to move around. Conventional ways may take hours through congested traffic. You take out your cellphone and open the Varon Vehicles App. You enter your destination and the system tells you to get to the closest vertiport, giving you alternatives to get there – a shared ride, bicycle, etc. A flying car is waiting for you with a company driver on board. It drives you at a low altitude over the city / suburb to the vertiport nearest to your destination. The App gives you the alternative to take a shared ride, walk, bus, metro, etc. to your final destination.

Your overall trip time has been cut to literally minutes. You've experienced a thrilling ride full of new sensations along the way. You have cut your carbon footprint for the trip.

And all of a sudden, you have more time in your hands.



UAM Market Size in the US



Airport Shuttle and Air Taxi markets are viable markets with a significant total available market value of \$500B at the market entry price points in the best-case unconstrained scenario.

After applying operational constraints/barriers, 0.5% of the total available market worth \$2.5B can be captured in the near term.

Values using ten urban areas: New York, Washington DC, Miami, Houston, Dallas, Denver, Phoenix, Los Angeles, San Francisco and Honolulu.

US Domestic Airline industry has an annual market value of \sim 150B.

Booz Allen Hamilton, for NASA. October 5, 2018



Our Competitive Advantage



Varon Vehicles is the First and Only known company in the world with an assigned Airspace by an Aeronautics Authority exclusively for flying cars traffic orchestration excercises

Varon Vehicles understands the need to Break the Fear Barrier of our Customers: Have a Driver on board, Fly

Low and Slow, and get there Fast anyway

Propietary Flying Cars with advantages that make them viable Today:

Simple – conceived to have low manufacture and supply chain costs

City & User Friendly – small footprint, city accesible, slow speed capability

Anyone can drive them – Designed to be driven by Drivers, no pilots

Low Altitude Flight – comfortable for regular people and aceptable to authorities

Panel of Advisors from MIT

Close collaboration with Governments and Aeronautics Authorities from Different countries



Our Competitive Advantage





Accomplished

- Technical Development (Idea since 1999)
- Patent Processes & Design Registrations
- Partnerships, Cooperation, Subsystems providers
- Goodwill



Implementing a Test UAM Transportation System in a confidential Country

• Fast, Flexible and Low Cost Implementation to acquire Knowhow about the UAM business





Our Strategy



Not just developing our Flying Cars – Generating the entire Varon Vehicles UAM Transportation System

We are working to implement a Test UAM Transportation System in a confidential country, consisting of two vertiports, an airspace volume linking them, traffic managment system, a fleet of our proprietary flying cars, drivers, customers app and all the required complimentary assets to operate and monetize the system. This work is being done with the local Government and Aeronautics Autority.

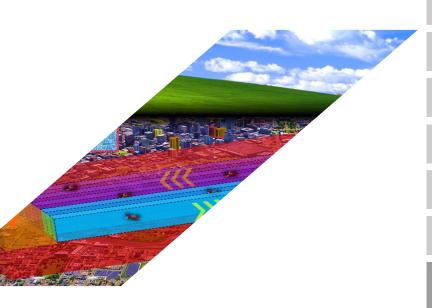
This strategy allows us to acquire the Knowhow about this new business in a much cheaper and faster way.

The purpose is to operate and learn about the new UAM Business, to then Expand Operations Globally.



Our Transportation System Architecture

We are developing all the components of our UAM Transportation System



Fleet of Proprietary Flying Cars

Company Drivers

Vertiports

Airspace Integration

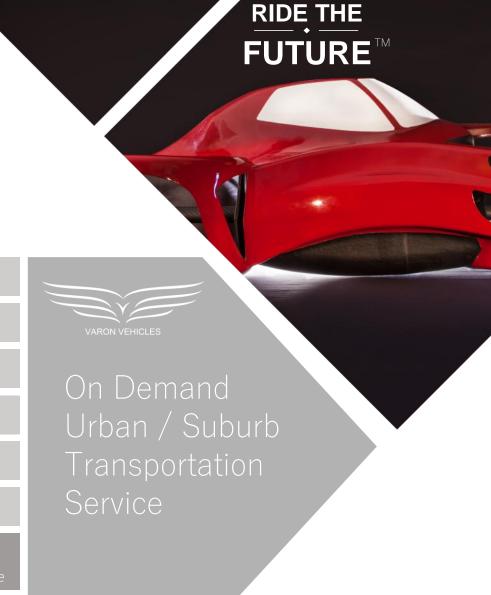
Traffic Management System

Customers App

Complimentary Assets

Training simulators / Customer Service / Technical Service

Business Model

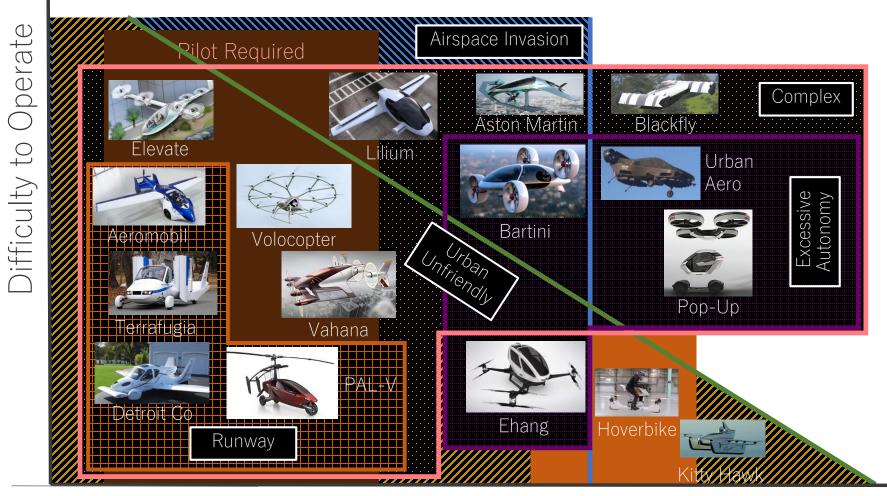


CONFIDENTIAL – Proprietary Information. Sensitive, Do Not Disclose.



Proprietary Flying Cars that meet our needs





Seamlessness

Applicability

Driver

Car

Drive





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Urban Friendliness



Income Sources

Revenue can be achieved in less than 3 years by the appointment of the first global licensed operators





License Royalties • Op License • Inside & Outside Publicity • Fees & Deposit Rents

OPERA"

TMS Operation

Service

Purchase / Lease of Flying Cars

• Spare Parts & Consumables

Vertiports Service

Drivers Training Facility

Technical

ROI

Big Data

Big Data

Payloads

Passenger Transportation Service

Courier Transportation Service

Payloads

 $AMBs^{TM}$

INITIAL BUSINESS CASES

AMBs™

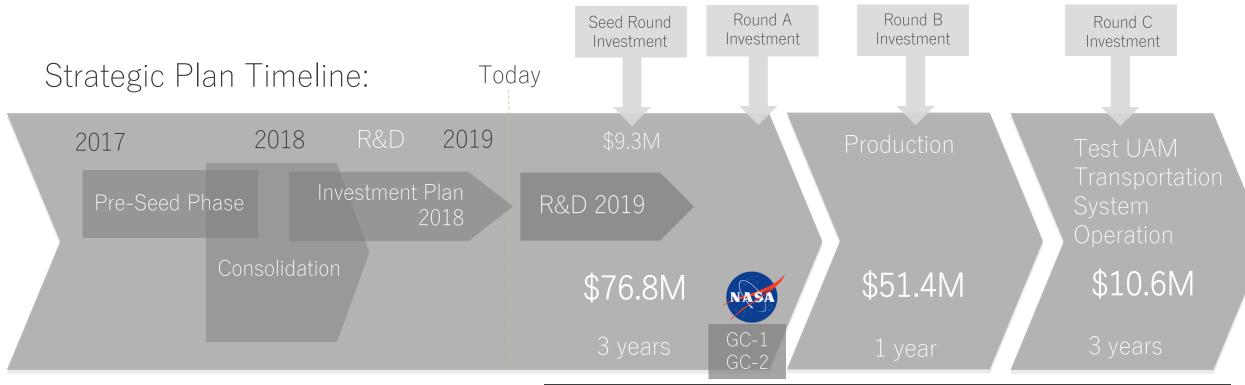
• Users Subscriptions • Developer Annual Fee • 30% of Sales

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Funding Plan 2019 – 2025







VCs

\$139M

STRATEGIC PARTNERS



Seed Round Funding 2019

R&D

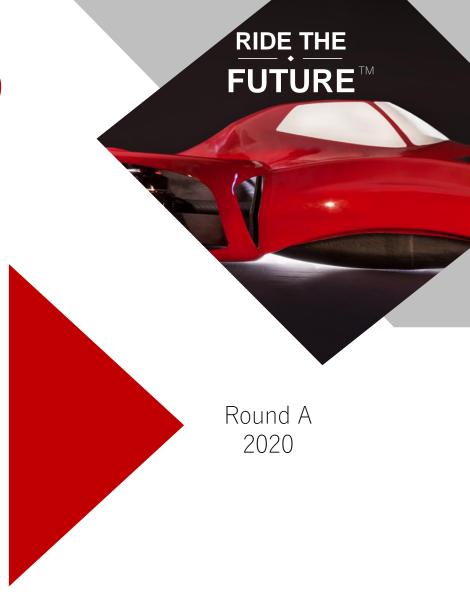
Seed Round Investment Plan 2019

\$9.3M USD

Funds Source: Strategic Investors

2019 Milestones:

- Flying Cars real size and manned Prototypes Design & Engineering
- TMS Design
- City Implementation Vision
- Business Units
- Suppliers Locked
- IP Expanded
- Corporate Structure Expanded
- PR Positioned
- Basic Workshop Facilities





Our Team

RIDE THE FUTURE THE

Varon Vehicles Corporation is Incorporated in Delaware, USA



Mario Rubio Business Model & Energy Sources



Felipe Varon Founder & CEO



Mario Cruz Technologies



Adriana Varon CFO



Andres
Vejarano
Investor Relations

Panel of Advisors Aero Astro

Mechanical Engineering
Sloan Business
Transportation & Logistics
Urban Studies



Massachusetts
Institute of
Technology

21+ years combined Experience in Global High Tech Defense Industry

18+ years combined Experience in State / International Contracting

30+ years combined Experience in International Corporate Management

23+ years combined Experience in International Finances

21+ years combined Experience in International Commerce

15+ years combined Experience in Energy Industries

34+ years combined Experience in Venture & Business Development



Partnerships & Cooperation

Aeronautical Authorities





Aerospace Subsystems Providers

Traffic Management System (TMS)

Business & Urban Development

Insurance

Manufacture, Assembly, Maintenance & Support

Participating in Third Party UAM Studies





Sensitive, Do Not Disclose.



Disclaimers

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VARON VEHICLES CORPORATION

Ride The Future TM

