



# AVVENIRE

Electric Vehicle International Corp.



CORPORATE OVERVIEW

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In addition, the financial forecasts and estimates contained under “Key Highlights” at slide 10, “Robust Pipeline of Potential Sales Opportunities” at slide 13, “Manufacturing Facility Roll-Out Plan” at slide 14, “Transaction Accelerates Production Ramp-Up” at slide 15, “Summary Financial Forecast” at slide 16, “Corporate History” at slide 19, “Manufacturing Strategy” at slide 29 and elsewhere in this presentation, including forecasted revenue, EBITDA and Free Cash Flow, constitute “forward-looking information” and “financial outlook” within the meaning of applicable securities laws. Such information is being provided to demonstrate the potential benefits of the proposed transaction and related private placement and may not be appropriate for other purposes, and should not be relied upon as necessarily being indicative of future financial results. The purpose of disclosing this information is to show readers the financial results that Avvenire’s management currently believes are achievable based on Avvenire’s growth strategies. Such financial targets are generally based on the following assumptions: (A) Avvenire’s ability to economically produce and distribute its vehicles at scale and meet customers’ business needs; (B) Avvenire’s ability to execute its business strategy; (C) Avvenire’s ability to manage its growth; (D) Avvenire’s ability to accurately forecast supply and demand; (E) Avvenire’s ability to secure and maintain strategic supply arrangements; (F) Avvenire’s ability to protect its intellectual property; (G) the rate of adoption of battery electric vehicles by customers in the markets in which Avvenire operates; (H) availability of favorable regulations and government incentives affecting the industry and markets in which Avvenire operates; (I) competition, including from established and future competitors; (J) Avvenire’s ability to attract and retain management and other employees who possess specialized knowledge and technical skills; and (K) the overall economic strength and stability in economic conditions. Avvenire’s management considers these assumptions to be reasonable in the circumstances, given the time periods for such projections and targets. However, there can be no assurance that Avvenire will be able to achieve these financial targets and Avvenire’s financial results could vary from projections.

Inherent in the forward-looking information are known and unknown risks, uncertainties and other factors, many of which are beyond Avvenire’s control, that could cause actual results, performance or achievements, or industry results, to differ materially from any results, performance or achievements expressed or implied by such forward-looking information.

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**Consequently, all of the forward-looking information contained in this presentation is qualified by the foregoing cautionary statements, and there can be no guarantee that the results or developments that Avvenire anticipates will be realized or, even if substantially realized, that they will have the expected consequences or effects on our business, financial condition or results of operation.**

# THE COMPANY

## Avvenire Electric Vehicle International Corp.

Avvenire Electric Vehicles International Corp. (the “Company” or “Avvenire”) is on a mission to become a global leader in the Electric Vehicle (EV) market by developing the next generation of cutting-edge, cost-effective and environmentally-sustainable lineup of transportation solutions for everyday use.



## Initial Financing

AEVI plans to raise USD \$75 million in the form of Common Shares through a Reg A+ in 2024 with a plan for a Go Public transaction in the near future. Proceeds will be used to launch the Company's suite of next-generation vehicles following the launch of the initial products which will include the Spiritus Leggera, Tectus Mobility, Aspero ATV, Foras Etrike, Spiritus Ecar and Skyrider.

## Public Transaction

AEVI plans to list its shares on a major stock exchange in the near future following the completion of the REG A financing.

# REASONS TO INVEST



Total addressable market to reach \$1 Trillion+ dollars by 2027 according to Allied Research.



Current pre-order book exceeds USD \$1.2 Billion+ for Avvenire Products.



Established dealer network with over 200 dealers ready to retail new Avvenire Product and over 300 new dealer requests . For a total of 500 potential Dealers.



Management Expertise - Avvenire management team has sold over 100,000 electric vehicles. They have experience from design, prototypes, manufacturing, distribution, marketing and servicing vehicles.



Diversification Strength - Avvenire emphasizes strength through a variety of EV products that ensures resilience in the market place and caters to a broad spectrum of consumers..



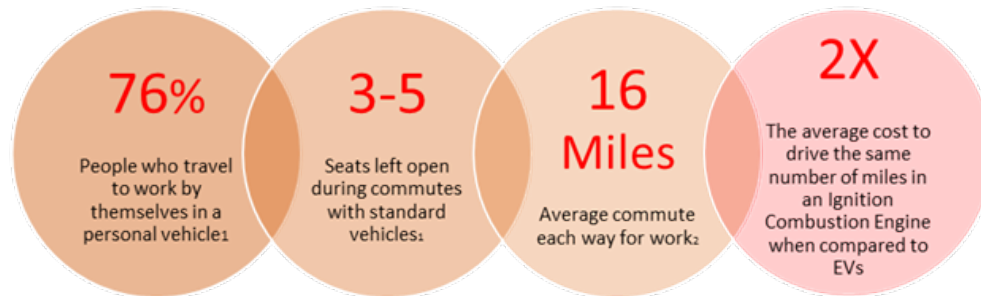
Plans underway to add 270,000 square feet Manufacturing and Distribution Facility to scale production and distribution from present 75,000 square feet location.

# MARKET REVIEW

Investment in clean technology has been trending upwards for several years as nations, governments, and societies overall become more aware of the damaging effects that pollution and greenhouse gas emissions have on the environment. EVs are a growing segment of this clean technology movement. General societal attitudes are changing in support of more environmentally friendly solutions.

LEVs provide safe alternative transportation in a healthy and environmentally responsible manner with use of electricity instead of fossil fuels. In recent years, LEVs have also become popular in North America and Europe, where quality manufacturers are introducing new technologies and designs of LEVs. In many jurisdictions, governments are focusing on road electro-mobility and pollution reduction. LEVs are being increasingly promoted through attractive incentives.

Government agencies around the world are seeking to implement policies to reduce carbon emissions and support green technology. Many jurisdictions are providing incentives for consumers and commuters to purchase 'green products' including emission-free vehicles.

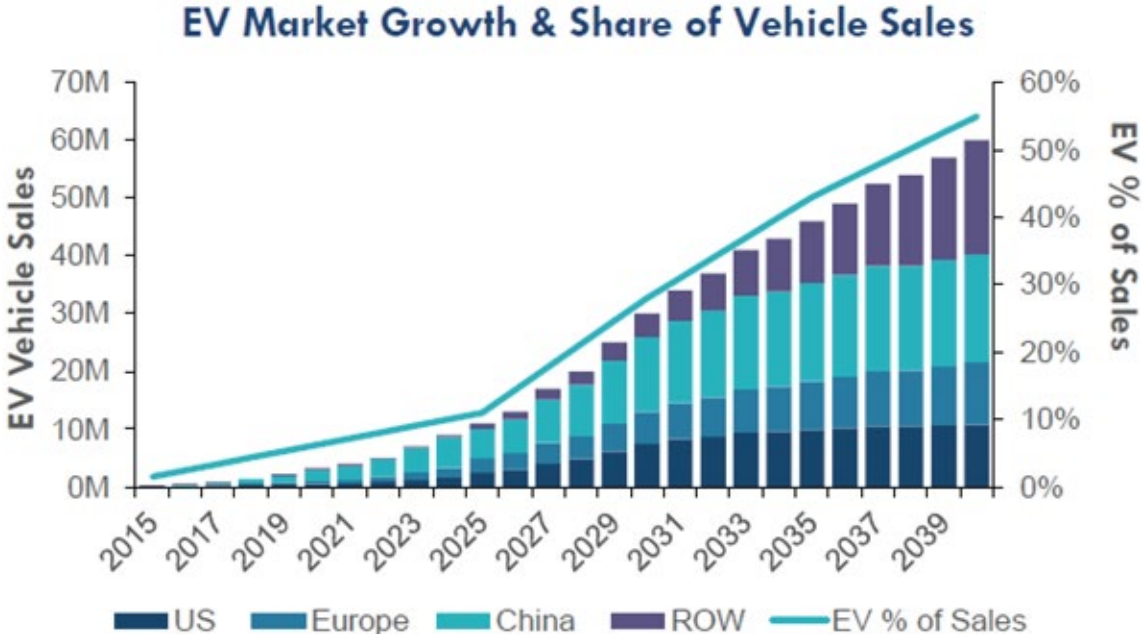


Sources: (1) US Census 2016 (2) ABC News, Time Magazine, Washington Post Poll: Traffic, February 2005 (3) US Department of Energy, Compare the costs of driving with electricity, October 2019 (4) World Economic Forum 'Here's how to make public transport safer during COVID-19', July 1 2020

# MARKET REVIEW

## Global Electric Vehicle Industry Projections

By 2040, over 500 million passenger EVs will be on the road globally, accounting for over 30% of all passenger vehicles.





# TARGET MARKET

## Addressable Markets

MARKET SIZE ~ \$1 TRILLION+ USD BY 2030



1. 4. 5. 7. Value provided by Allied Market Research
2. Value provided by Fortune Business Insights
3. Value provided by Markets and Markets

# PROBLEM

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The EV marketplace is currently marred by a lack of innovation that fails to address the specific needs of all age groups. Companies frequently resort to recycling outdated designs, neglecting advancements in safety, comfort, and overall quality of life. Moreover, the absence of integrated connectivity and smart features not only hampers the ability to monitor and track the location and well-being of riders but also instills anxiety for parents and caregivers. Furthermore, the industry falls short of delivering an engaging and thrilling experience, often rendering existing electric vehicles as mundane or unexciting. The emphasis on specs and numbers, rather than focusing on emotions and the thrill of driving, is noticeable. This significant gap jeopardizes the adoption of electric vehicles for families and individuals seeking safety, excitement and peace of mind.



# SOLUTION

To bridge the safety and connectivity gap in the electric vehicle market, Avvenire has meticulously designed and developed innovative models tailored to diverse age groups. The Aspero ATV caters to children and adults, while the Foras ebikes target teens and adults, integrating advanced safety and smart features for heightened security. Addressing challenges faced by seniors and individuals with limited mobility, we proudly introduce the Tectus Mobility, a vehicle emphasizing safety and comfort with features like air conditioning and heating. For the thrill-seeking individuals of today and the future, our lineup includes the Terra ebike, Skyrider EVTOL, and Spiritus/Legerra ecars, promising an exhilarating experience. The Avvenire Series is committed to safety with mechanisms like collision detection, proximity alerts, and age-specific speed limit controls. In addition, smart features, such as GPS tracking, solar panels for sustainable energy, remote monitoring, and seamless connectivity to mobile devices. These features provide parents and caregivers with peace of mind, ensuring real-time awareness of the location and well-being of riders. At Avvenire, our foundation is rooted in infusing excitement into the design and functionality of our vehicles, setting the stage for a transformative and thrilling era in personal electric transportation.



## Marketing Strategy

Management will initially focus on key geographic locations where consumer acceptance for electric vehicles is high and is supported by government incentives with a favorable regulatory regime. Other high population centers will also be targeted.

Avvenire will build an integrated brand strategy that will include digital marketing, influencers, re-designed website, and select traditional media. Management may engage third-party marketing agencies to assist with these initiatives.

Going forward, most sales are expected to be generated through dealer network channels in North America and other international jurisdictions. Avvenire has access to a well-established network of more than 200 dealers plus an additional pipeline of 300 more.

Avvenire has already obtained pre-orders for its product series exceeding USD\$1.1 billion.

Management believes a diversified product portfolio will lead to a more balanced market approach. This mitigates consumer acceptance risks that characterize some of Avvenire's competitors that offer only a limited scope of products.



**Aldo Baiocchi**

CTO. & Co-Founder.

- Founded Daymak inc in 2001, after an extensive career leading both public and private corporations.
- Avvenire embodies Aldo's vision of utilizing industry-leading LEVs and their relevant technologies to create a green, limitless future.
- Relevant experience: **Microforum, Aludra, Daymak**



**Hajnalka Eross**

Executive Chairwoman

- European lawyer who has been qualified for more than fifteen years in the context of the renewable industry.
- She has been a strategic leader in several renewable energy projects and a permitting expert in flagship projects.



**Gabriel Iosif**

VP. R&D.

- Automotive Engineering and Design specialist, with over 25 years of technical project management and Vehicle-Compliance experience bringing cutting edge vehicle designs to full fruition. His expertise spans a wide variety of vehicles, ranging from electric vehicles to race cars.
- Relevant Experience: Bugatti, Lamborghini, Ferrari design teams.

**Julian Brown**  
Corp. Relations

**Medi Kaplani**  
U.S Investor Relations

**David Solomon**  
Sales(Americas)

**Daniele Carmignani**  
Sales(EU)

**Daniel Giacomello**  
Social Media

**Wang Xishen**  
Senior Engineer

**Anshul Aggrwal**  
Automotive CAD Designer

**Seongjin Han**  
Mechanical Engineer

**Hyungjoo Yi**  
Mechanical Engineer

**Shammi Kumar**  
Lead Engineer

**Fazil Mohamed**  
Controller

**Elias Marin**  
Accountant

# PRODUCT OVERVIEW

Avvenire is developing the next generation of innovative and technology driven electric vehicles (EVs) that promise unparalleled utility and enjoyment for riders. By prioritizing innovation, Avvenire aims to redefine the electric mobility landscape, offering cutting-edge products that go beyond the ordinary. Investors will benefit from being part of a company dedicated to pushing the boundaries of EV technology, ensuring a strong market presence in the evolving electric vehicle industry.



# Avvenire SPIRITUS

## MAKE STATEMENTS.

The Spiritus is an all-electric car for you to own the roads like never before. You will be launched years ahead the moment you step into this fully-loaded three-wheeler.

Avvenire is engineering the Spiritus to be the next step in the evolution of the electric car. The Spiritus is the first electric car in the world to include solar charging, and wireless charging. It is being offered in two tiers:

**SPIRITUS DELUXE** – The all-electric option for the modern urban commuter:

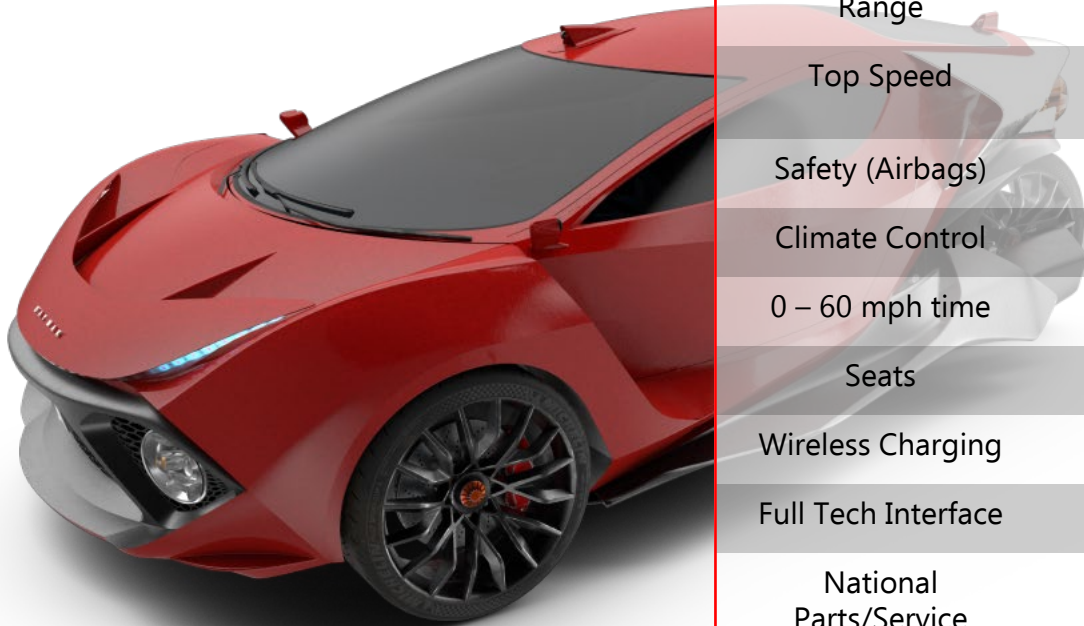
- An accessible electric vehicle that brings together the best of what the competition has to offer in one cost-effective package.
- 5s 0-60 mph.
- 87 mph top speed.
- Up to 249 miles of range.
- Full climate control and entertainment system.

**SPIRITUS ULTIMATE** – The fully-loaded electric dream:

- The most affordable electric supercar on the market. With a 0-60 elapsed time of 1.8s, the Spiritus Ultimate is the fastest electric car in history.
- 1.8s 0-60 mph.
- 330 kW all-wheel drive (3x3), 130 mph top speed.
- Up to 300 miles of range.
- Self-Driving Capabilities.



# BEST IN CLASS LINE - SPIRITUS



	<b>Spiritus Deluxe</b>	<b>Arcimoto FUV</b>	<b>Electra Meccanica Solo</b>	<b>Tesla Model 3</b>
	<b>\$22,999</b>	<b>\$19,900</b>	<b>\$18,500</b>	<b>\$38,000</b>
Solar Charging	✓	×	×	×
Range	<b>180 mi / 289 km</b>	102 mi / 164 km	100 mi / 161 km	220 mi / 354 km
Top Speed	<b>85+ mph / 137+ kph</b>	75 mph / 121 kph	80 mph / 128 kph	139 mph / 224 kph
Safety (Airbags)	✓	×	×	✓
Climate Control	✓	×	×	✓
0 – 60 mph time	<b>5 s</b>	7.5 s	10 s	5.1 s
Seats	<b>2</b>	1	1	5
Wireless Charging	✓	×	×	×
Full Tech Interface	✓	×	Bluetooth Audio Only	✓
National Parts/Service Network	✓	×	×	✓
Established Dealer Network	✓	×	×	✓



# SPIRITUS LEGGERA

The Spiritus Leggera is a unique dual purpose Autocycle. In one form, it is a **street legal vehicle** featuring three motors to propel the vehicle from 0 to 60 MPH in under 3.5 seconds. One vehicle that is road legal and can be converted to an off-road one in minutes

In its other form it's an off-road vehicle that can go anywhere. Available in 3 versions.

**SPIRITUS LEGGERA**– The future of Autocycles.

- All Wheel Drive via Three motors.
- 130 km/hr top speed.
- 100km – 200km range depending on battery configuration.
- Acceleration from 0 to 60 MPH in 3.5 seconds.



One vehicle that is road legal and can be converted to an off-road one in minutes

# BEST IN CLASS LINE - LEGGERA



	<b>Leggera Sport</b>	<b>SLINGSHOT SL</b>	<b>Morgan Super 3</b>
	<b>\$11,995</b>	<b>\$28,149</b>	<b>£43,165</b>
Range	<b>65mi / 105 km</b>	200 mi / 322 km	150 mi / 240 km
Curb Weight	<b>518 lbs / 235 kg</b>	1,653 lb / 750 kg	1,400 lb / 635 kg
Wheels Drive	<b>RWD</b>	FWD	RWD
Motor/Engine	<b>Continuous power: 4 kW Max wheel torque: 260 Nm</b>	Prostar 2.0L 4 Cylinder	1.5L in-line three cylinder naturally aspirated
Battery	<b>4.6 kWh</b>	30AH, 12V, 400 CCA	FAYIX-30L
Seats	<b>2</b>	2	1
Charger	<b>Type 2, 3.2 kW</b>	--	--
Brakes	<b>3 wheel - disc brakes</b>	Vented cast iron rotor, 339 mm diameter(Front) Vented cast iron, 298 mm diameter (Rear)	Discs brakes (Front) drum Brakes (Rear)
National Parts/Service Network	✓	✓	✗
Established Dealer Network	✓	✓	✗

# Avvenire TECTUS

## GO ANYWHERE YOU DESIRE.

The Tectus is designed with the independence and safety of the customer in mind. The Tectus allows its rider to travel without limitations, blocking all outdoor elements, and providing off-road capabilities. The all-electric mobility scooter will take you around quickly and silently, rain or shine. It is being offered in two tiers-

### **TECTUS DELUXE** – The future of mobility scooters:

- All Wheel Drive, with Dual 1000 W motors.
- 32 km/h top speed.
- A/C and Heater
- 60 km range.

### **TECTUS ULTIMATE** – For those who want more in life:

- All Wheel Drive, with Dual 1000 W motors.
- 32 km/h top speed.
- 160 km range.
- Back-up camera, proximity sensors, safety lighting, GPS tracking, finger scan keys.
- Full cabin climate-control and entertainment system.



The all-electric mobility scooter will take you around quickly and silently, rain or shine.

# BEST IN CLASS LINE - TECTUS



	<b>Tectus Ultimate</b>	<b>Q Pod 4 Wheel</b>	<b>Green Trans. Q Runner</b>	<b>Scooter Direct Flagship Scooter</b>
	<b>\$7,999</b>	<b>\$7,500</b>	<b>\$8,750</b>	<b>\$11,995</b>
Range	<b>68 mi / 110 km</b>	35 mi / 55 km	25 mi / 40 km	31 mi / 50 km
Top Speed	<b>20 mph / 32 kph</b>	18 mph / 29 kph	18 mph / 29 kph	9.4 mph / 15 kph
Power	<b>60 V 1000 W Dual</b>	60 V 1000 W Rear	60 V 1200 W Rear	24 V 1400 W Rear
Enhanced Safety	<b>Backup Camera, Ultrasonic Sensors, GPS Tracking, Finger Scan Keys, Safety Lighting</b>	×	Backup Camera	Backup Camera, Ultrasonic Sensors
Climate Control	✓	×	Heater	Heater
Fast Charging	✓	×	×	×
Solar Charging	✓	×	×	×
Wireless Charging	✓	×	×	×
Full Tech Interface	✓	×	Bluetooth Audio Only	×
National Parts/Service Network	✓	×	×	×
Established Dealer Network	✓	×	✓	×

# Avvenire Terra

## RIDE SMARTER.

The Terra lets the rider explore their environment with integrated ease. Designed to tackle the toughest terrains around, worry about the exploring, and let us worry about the rest.

With off-road capabilities, solar panels, and an entertainment system, the Terra invites the rider to get lost in the great outdoors. It is being offered in two tiers:

### **TERRA DELUXE** – Ride Smarter, Ride Longer:

- 500 W rear-hub motor.
- 32 km/h top speed.
- 50 km range.
- Bluetooth Speakers, Coffee-cup holder, GPS.

### **TERRA ULTIMATE** – Ride Limitless:

- 500 W rear-hub motor.
- 32 km/h top speed.
- 100 km range.
- HiFi Bluetooth Speakers, Coffee-cup holder, GPS.
- 10A fast-charging..



Designed to tackle the toughest terrains around, worry about the exploring, and let us worry about the rest.

# TERRA



	<b>Terra Deluxe</b>	<b>Q Trek FS 9</b>	<b>Pedego Trail Tracker</b>	<b>Giant Telon</b>
	<b>\$3,495</b>	<b>\$5,999</b>	<b>\$3,795</b>	<b>\$2,6005</b>
Solar	✓	×	×	×
Range	<b>62 Miles /100km+</b>	95 mi / 153 km	40 miles / 64 km	<i>50 miles/ 80 km</i>
Top Speed	<b>20 mph / 32 kph</b>	20 mph/ 32 kph	20 mph/ 32 kph	20 mph/ 32 kph
Wireless Charging	✓	×	×	×
Built In speakers Mp3	✓	×	×	×
Fast Charging	✓	×	×	×
Solar Charging	✓	×	×	×
Wireless Charging	✓	×	×	×
Full Tech Interface	✓	×	×	×
GPS	✓	×	×	×
National Parts/Service Network	✓	×	×	×
Established Dealer Network	✓	×	✓	×

# Avvenire Foras

## IT'S GOOD TO BE OUTSIDE.

The Foras is cycling as you never imagined possible. The Foras is redefining the recumbent bicycle so that there is never a bad time to be outdoors.

This planet was meant to be explored, and the Foras allows the rider to do just that from the comfort of their ultralight enclosure. This recumbent is being offered in two tiers-

### **FORAS DELUXE**– It is good to be outside:

- 500 W rear-hub motor.
- 32 km/h top speed
- 50 km range
- Back-up camera, proximity sensors, safety lighting, GPS tracking.

### **FORAS ULTIMATE** – It is *great* to be outside:

- 500 W rear-hub motor.
- 32 km/h top speed.
- 100 km range.
- 10A fast-charging.
- Back-up camera, proximity sensors, ultrasonic sensors, safety lighting, GPS tracking, finger scan keys.
- Full cabin climate-control and entertainment system.



# BEST IN CLASS LINE - FORAS



	<b>Foras Ultimate</b>	<b>Twike 3 (License Required)</b>	<b>Veemo (Bike Share)</b>	<b>Organic Trans. Elf Solo</b>
	<b>\$6,995</b>	<b>\$51,150</b>	<b>\$0.28/minute</b>	<b>\$11,099</b>
Range	<b>62 mi / 100 km</b>	100 mi / 160 km	45 mi / 73 km	45 mi / 70 km
Top Speed	<b>20 mph / 32 kph</b>	53 mph / 85 kph	20 mph / 32 kph	20 mph / 32 kph
Enhanced Safety	<b>Backup Camera, Ultrasonic Sensors, GPS Tracking, Finger Scan Keys, Safety Lighting</b>	GPS Tracking, Safety Lights, Advanced Braking	GPS Tracking Only	Safety Lighting, GPS Tracking
Full Enclosure	✓	×	×	×
Climate Control	✓	×	×	×
Fast Charging	✓	✓	×	×
Solar Charging	✓	×	×	✓
Wireless Charging	✓	×	×	×
Full Tech Interface	✓	Bluetooth Audio Only	Navigation System Only	Bluetooth Audio, USB, App
National Parts/Service Network	✓	×	N/A	×
Established Dealer Network	✓	×	N/A	×



# Avvenire Aspero

## CREATE YOUR OWN PATHS.

The Aspero ATV brings forward immense torque and power, a rugged, ultralight enclosure guaranteed to deliver thrills year-round; rain or shine. Aspero ATV, we ensure that no path is left unexplored. Our rugged, ultralight enclosure ensures a dynamic experience in all conditions. It is being offered in two tiers:

### **ASPERO DELUXE** – Conquer and Explore:

- All Wheel Drive, with Dual 1000 W motors
- 55 km/h top speed
- A/C and heater
- 60 km range
- Back-up camera, proximity sensors, safety lighting, GPS tracking.

### **ASPERO ULTIMATE** – Unleash your inner beast:

- All Wheel Drive, with Dual 1000 W motors.
- 55 km/h top speed.
- A/C and heater
- 100 km range.
- Back-up camera, proximity sensors, safety lighting, GPS tracking, finger scan keys.
- Full cabin climate-control and entertainment system.



# BEST IN CLASS LINE - ASPERO



	<b>Aspero Ultimate</b>	<b>Hisun Sector E1</b>	<b>Tracker EV</b>	<b>Polaris Ranger EV</b>
	<b>\$11,999</b>	<b>\$14,999</b>	<b>\$14,999</b>	<b>\$15,299</b>
Range	<b>62 mi / 100 km</b>	42 mi / 68 km	35 mi / 55 km	35 mi / 55 km
Top Speed	<b>35+ mph / 55+ kph</b>	25+ mph / 40+ kph	25+ mph / 40+ kph	25+ mph / 40+ kph
Power	<b>Dual 60 V AWD</b>	Single 48 V AWD	Dual 72 V AWD	Single 48 V AWD
Enhanced Safety	<b>Backup Camera, Ultrasonic Sensors, GPS Tracking, Finger Scan Keys, Safety Lighting</b>	×	×	×
Climate Control	✓	×	×	×
Full Enclosure	✓	×	×	×
Fast Charging	✓	×	×	×
Solar Charging	✓	×	×	×
Wireless Charging	✓	×	×	×

# Avvenire Skyrider

## WE'RE ALL MEANT TO FLY.

The Skyrider combines technology with excellence to bring the future at the rider's fingertips. When Da,Vinci thought of the first flying machine, this is how he envisioned the world. As soon as you step into the comfort of the Skyrider cabin, you are launched into a world where there are no roads, no traffic, no pollution, and nothing to worry about. At the click of a button, the Skyrider is the fastest way to get you from point A to point B. It is being offered in one tier-

### **SKYRIDER ULTIMATE**– Fly lightyears ahead:

- 250 HP.
- 300 km/h top speed.
- 100 km range.
- Back-up camera, proximity sensors, safety lighting, GPS tracking, finger scan keys.
- Full cabin climate-control and entertainment system.
- 5G command-center communications.
- Autopilot Capabilities with LiDAR Enhancement.



# BUSINESS STRATEGY REVENUE STREAMS

1

## EXPAND DEALER NETWORK



500 Dealers (200 existing via partnership with Daymak and over 300+ dealer requests).

2

## EXPAND RETAIL AND SERVICE NETWORK



Opening of several corporate stores and major service centers

3

## AFTERMARKET PARTS

Additional revenue streams from parts and service support.



# MANUFACTURING FACILITY PLAN

## MANUFACTURING STRATEGY

- Initial R&D and testing location operational May 2023 in Clarington, Ontario.
- Products to be manufactured at our existing 75,000 square foot partner location in Toronto, Ontario for assembly of Spiritus Leggera, Terra, Tectus, Aspero and Foras.
- First product roll out in Q2 -2024.
- Phase 2 begin designing and re-zoning plant located in Bowmanville, Ontario to be started end of 2024.

## Present: Clarington R&D FACILITIES



## PHASE 2: Avvenire Plant 2024 Bowmanville



Avvenire management has experience with clients ranging from small companies to Fortune 500 companies, with distribution in over 25 countries.



1

The development and operation of the mass production assembly facility is dependent on those assumptions listed in the risk factors including, but not limited to: construction of the facility; ability to economically manufacture vehicles at scale; ability to manufacture vehicles of sufficient quality; adequately control the costs associated with operations; facilities not becoming inoperable, capacity constrained or disrupted (as a result of the COVID-19 coronavirus pandemic or otherwise); ability to attract and retain key employees and hire qualified management, technical and vehicle engineering and sales personnel; and ability of suppliers to deliver necessary components of Avvenire's vehicles at prices and volumes acceptable to Avvenire.

# BUSINESS PARTNERSHIP

## MANUFACTURING AND DISTRIBUTION

Avvenire has partnered with Daymak, the #1 Distributor of Light Electric Vehicles in Canada Toronto, January 29, 2024 – Avvenire Electric Vehicle Intl. Corp . Pursuant to the Agreement, Daymak will assemble Avvenire’s state-of-the-art electric vehicles and leverage a vast network of over 200 dealers for distribution for sales and distribution.



## Service

We have an agreement with our partners to service Avvenire products through 200 dealers worldwide. We plan to train all new dealers on most product services and expect to have an extended network in each market we enter. The main distributor will be responsible to create a sub network of service dealers with complete support.

# COMPETITIVE STRENGTHS



**Distribution** –Avvenire currently has over 200 active dealers with over 500 new requests to expand its distribution channels.

**Product Range & Development:** In addition to the new suite of innovative personal Light Electric Vehicles ('LEV's), Avvenire has a unique patent pending technology. Management will continue to strengthen its research, product design and development capabilities into wider addressable markets – both for on-road and off-road vehicles.

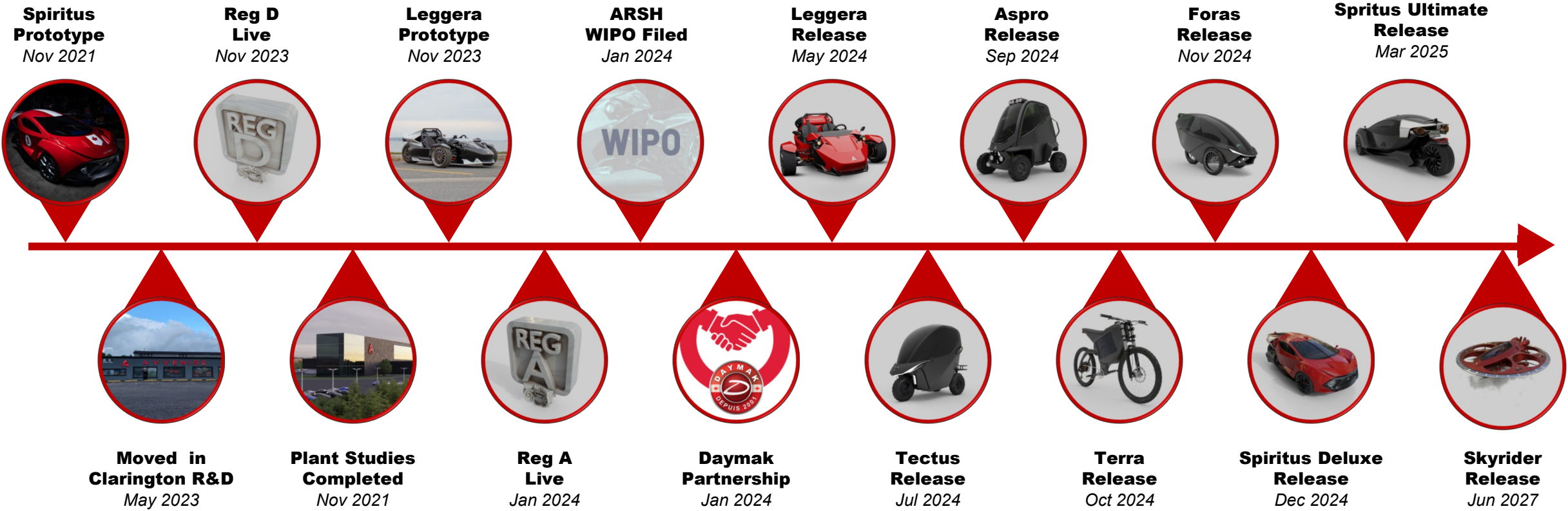
**Experience** –Avvenire's team includes pioneers in the Canadian LEV industry. Management has a proven track record of designing and launching a number of new LEV products to the market.

**Strong order book** – Order book over USD \$1 Billion dollars validating market demand for the Avvenire series product lineup.



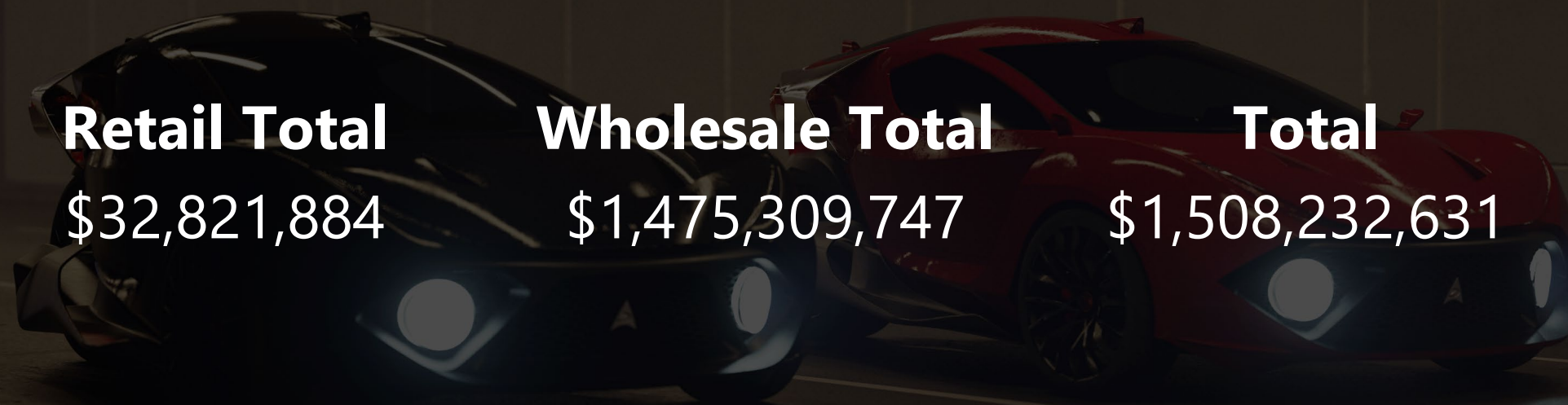
<sup>1</sup> The development and operation of the mass production assembly facility is dependent on those assumptions listed in the risk factors including, but not limited to: construction of the facility; ability to economically manufacture vehicles at scale; ability to manufacture vehicles of sufficient quality; adequately control the costs associated with operations; facilities not becoming inoperable, capacity constrained or disrupted (as a result of the COVID-19 coronavirus pandemic or otherwise); ability to attract and retain key employees and hire qualified management, technical and vehicle engineering and sales personnel; and ability of suppliers to deliver necessary components of Avvenire's vehicles at prices and volumes acceptable to Avvenire.

# Milestones and Progress





# ROBUST PIPELINE ORDER BOOK



**Retail Total**

**\$32,821,884**

**Wholesale Total**

**\$1,475,309,747**

**Total**

**\$1,508,232,631**

	Terra	Foras	Tectus	Aspero	Spiritus	Skyrider	<b>Deluxe Total</b>
Deluxe	2393	1626	3056	940	25969	1560	36,220
Ultimate	493	369	533	302	468	291	Ultimate Total 2,532



Projected to reach \$1 billion by July 2021

# Summary

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- ▶ By investing in Avvenire you are making an impact on the environment.
- ▶ If you see any potential in any of our products you know that we can be successful.
- ▶ You are going to get product discounts and perks!.
- ▶ Our goal is to list on a major exchange and give great returns to our investors





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