XINDA International, Inc

Presents

TRIBAL RIDES

Transportation Ecosystem and Marketplace generating near-term revenues and creating a system for Self-Driving Cars

This presentation contains forward looking-statements.

All statements other than statements of historical facts contained in this presentation, including statements regarding possible or assumed future business performance, business strategies, development plans, regulatory activities, competitive positions, potential growth opportunities, and competitive effects are forward-looking statements. These statements involve known and unknown risks, uncertainties and other important factors that may cause actual results, performance or achievements of XINDA International ("the Group")to be materially different from any future results, performance or achievements expressed or implied by the forward-looking statements. In some cases, you can identify terms such as "may", "will", "should", "expect", "plan", "forecast", "estimate" or "potential" or their negatives or other similar expressions to identify forward-looking statements. The forward-looking statements in this presentation are only predictions. The Group's forward-looking statements are mainly based on its current expectations and forecasts of future events and financial trends that it believes may affect the Group's business, financial condition and results of operations. These forward-looking statements are statements as of the date of this statement and may be affected by any number of risks, uncertainties, and assumptions, some of which can not be predicted or quantified, while others are beyond the control of the Group.

Disclaimer

The Future of Personal Mobility Starts Here

- We are a disruptive Transportation Technology Company
- We can provide Minimum Viable Product for unsatisfied Uber/Lyft drivers with new capabilities to generate near-term revenues forecasted in 2021
- We are creating the mobility ecosystem and marketplace based upon our innovative new patent and patent-pending technologies capable of serving ride-sharing now and the emergence of Self-Driving Cars
- And we are preparing for the emerging Self-Driving Car marketplace estimated at $3 trillion by 2030

Self-Driving Car Market Statistics

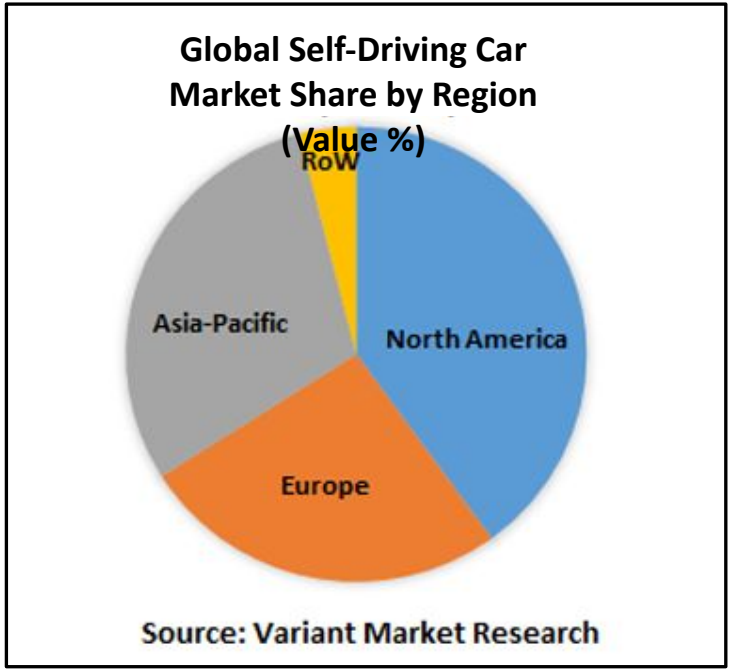
Self-Driving Car Global Market:

- $819 million in 2019
- $29 billion in 2021 - Forecasted
- $3,195 billion in 2030 - Forecasted

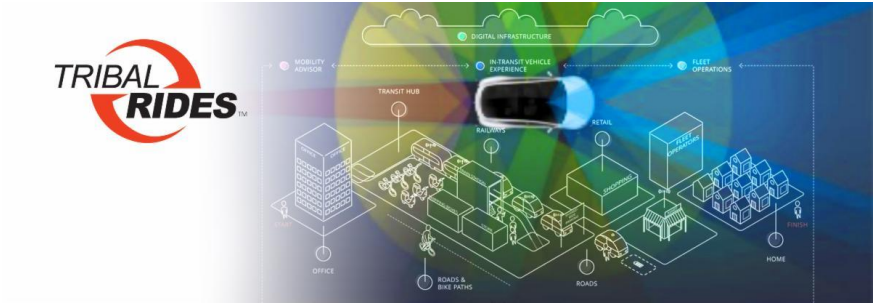
Shared-Ride and Taxi Market (UBER/Lyft/Didi, etc)

- $117 billion dollars in 2021 - Forecasted
- $209 billion by 2025 - Forecasted
  - ✔ CAGR of 19.2%

Net result: **every business will be affected**.
Those that adapt will prosper; many more are at risk of being left behind.



*
Statista



Our Goal:
To Release a Minimum Viable Product in 2021

Our Vision

Develop a Unified Transportation Ecosystem and Marketplace

- End-to-end tracking and management of trips
- Provides seamless and connected multi-modal Journeys
- Ride-sharing, Bikes, Bus, Train and/or Plane Trips
- Provides Visualization and Complex Mapping with Transportation alternatives
- **Transaction Manager** for Currency, Bartering, Swapping, and Crypto
- **Scheduling Manager** for optimizing travel and minimizing costs

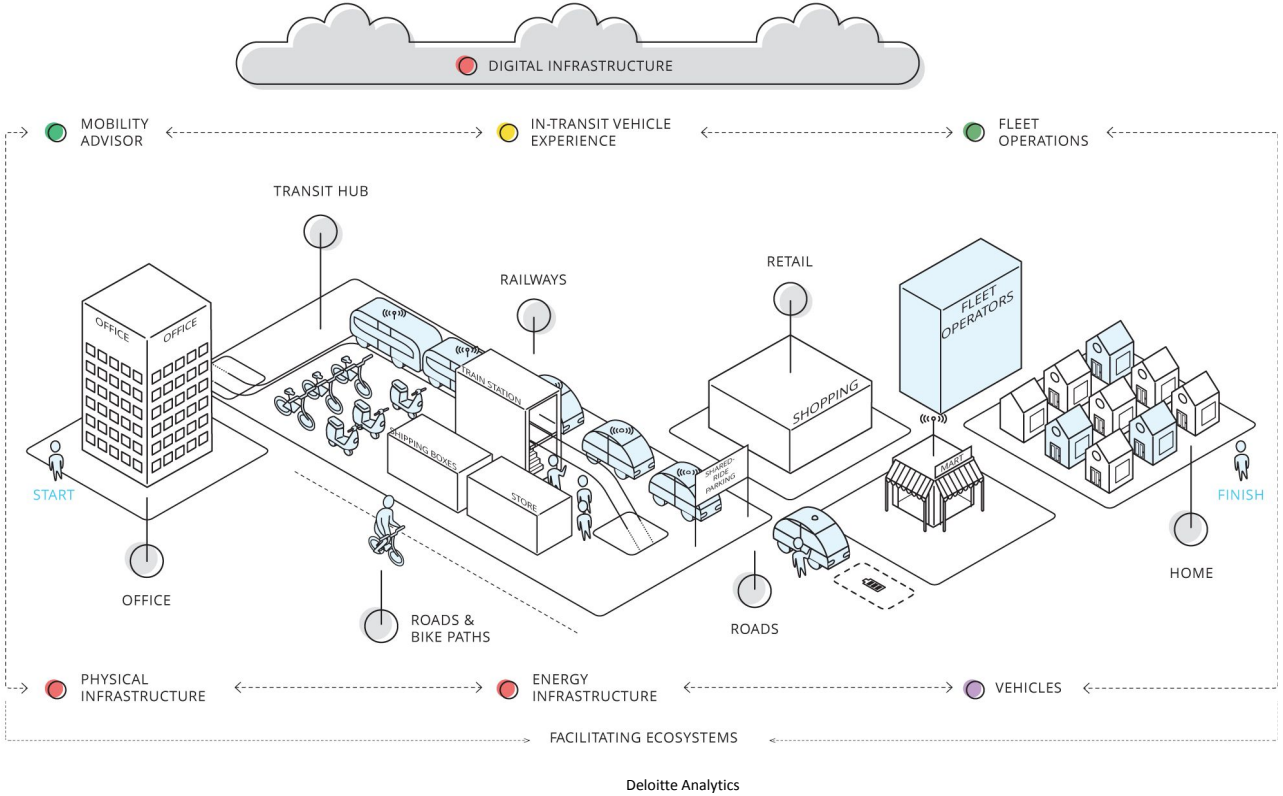
Our Technologies

- Patented and Patent Pending Technologies
- New type of Transportation Network
- Using AI, Machine Learning and Blockchain
- Optimized *Smart Deployment* of Cars and People
- New Supply and Demand Algorithms
- New Cost and Revenue Models

Mobile and Smart Device Application

Future of Mobility – Our Ecosystem

Our focus is developing an Open Architecture, Mobility Platform interactive with the IOT, providing Management of Mobility while focusing and enhancing the in-vehicle transit experience



Deloitte Analytics

Our Transportation Ecosystem and Marketplace

Creates an environment for Self-Driving Cars

Provides mapping and transportation alternatives

Transaction Manager – Country Currency, Trade, Crypto

Internet of Things

Train, Bus and/or Plane trips

Scheduling Manager – Optimizing costs and travel

Scooters

- Allows you to incorporate all your transportation plans

Ride-Sharing Cars

Independent Developers
with our Open Secure Architecture encouraging development of “micro-applets”

Cooperative Community: Supporting Growth through Ownership

Empowering a cooperative community, We intend to support through ownership stock grants the following community – to inspire loyalty, priority, and advancement:

Independent Developer Program:

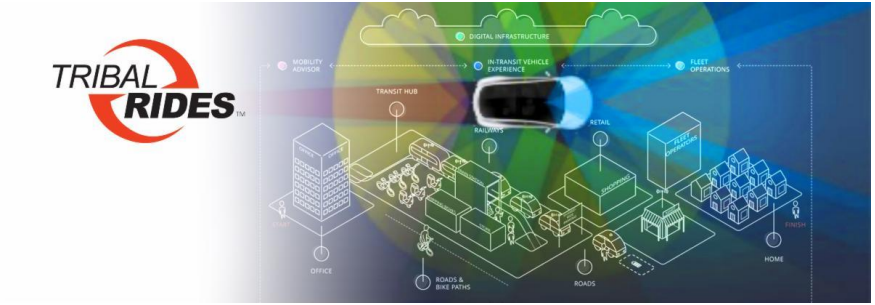
- Building Location-Aware apps and Services
- Infotainment and Improving In-transit experiences
- Open secure architecture and developer support programs encouraging independent programing: APIs and Guides
- Currently working development teams from India and England

Independent Asset Owners

- 14 million Shared-ride drivers who can add their cars to our platform
- Cars, Sharing, Bikes, Trip Management

Cryptocurrencies

- With our transaction manager, we support bartering and crypto-currency transactions
- We support new, novel currencies to be used on our platform



Our World Class Leadership Team

World Class Leadership Team

Our team has been successful designing and developing real-world software applications for:

- US Army, Navy, Air Force
- US Department of Transportation
- American Medical Response (AMR)
- BOEING
- German Air Force
- US National Science Foundation (NSF)
- US Dept of Education, University of California

In these markets:

- Flight and Training Logistics
- Emergency Deployment and Staffing
- Hospital Staffing
- Training Logistics
- Mapping and Routing, and many more

35 Years of Experience:

- Extensive fleet management technology experience
- Ride-Sharing
- Scheduling, Logistics and Re-deployment
- Heuristic solutions
- Geo-Optimization
- AI (Artificial Intelligence)
- Machine Learning
- Network Optimization
- Block chain

Strategic Partnering:

- Mapping, Geo-coding,
- Complex Multi-modal Algorithm Development
- In-transit Experiences
- Safe Mobile Transactions
- State-of-the-art Cybersecurity

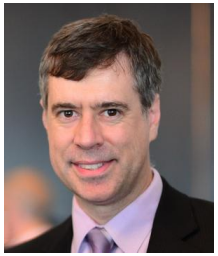
World Class Leadership Team

Team Led by: Joseph Grimes, CEO
25 years of Successful Entrepreneurial Experience
President & Co-Founder The ISERA Group, President & COO XsunX; President & Founder Solar Utility Networks; VP at Envisage Technologies; Product Manager Applied Magnetics;
Master's Degree University of California, Santa Barbara in Computer Modeling and Operation Research Applications focusing on Logistics and Complex Heuristic and Algorithm solutions.

Steve Ritacco: **CTO**
Successful Developer and Entrepreneur:
CTO BlueNRGY; CTO S& H Solutions; Owner Proxemi; Director of Development, Excite; Director of IT, YOUWINIT;
BS, University of Rhode Island

Sanjay Prasad, Esq: Patent Attorney
Chief Patent Counsel at Oracle Corporation; Licensing Executive IPValue Mgmt; Licensing Executive Intellectual Ventures; Owner Prasad IP; Board of Intellectual Property Owners Association; Board of Software Patent Institute; Law Degree Syracuse University College of Law; Editor Syracuse Law Review

World Class Team (continued)



James Carter: Visionary
Principal Consultant: Vision Mobility, 20+ years Automotive Veteran, 19 Years at Toyota, Wealth of Automotive Sales, Marketing, Operations and Planning Experience, BEcon – Finders University

Yam Yam Mobile – Programming staff
Yam Yam Mobile (yamyammobile.com), Virgin Interactive - Senior Executive, Led the start-to-finish production of Sports and Action games, Managed team responsible for dozens of well- known games, highly skilled DirectX, Python, Django, PostgreSQL, Amazon EC2 (cloud-based), and REST/JSON

Associates:
Dr. George Konstantinow: Design Consultant
Dr. Wils Corrigan: Principal Data Scientist

Cooperative Community: Strategic Partnering

HiveMQ

Partners in Creating the Connected Car
HiveMQ partners to collaborate on the development of the next generation of connected car platforms.

Enabling an Autonomous World for Everyone
Geocoding, Mapping and Traffic

CAMBRIDGE SYSTEMATICS

Transportation specialists committed to making transportation better for future generations.

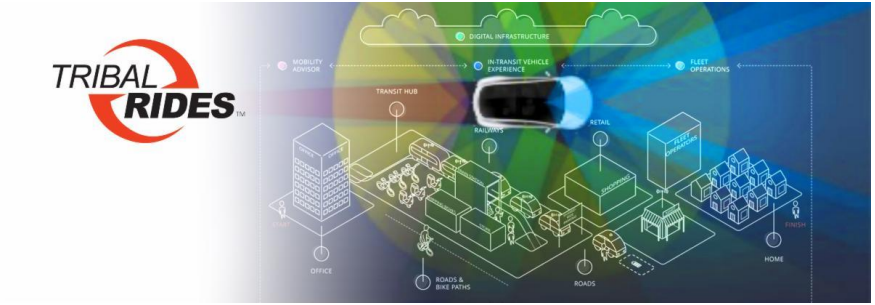
ArcGIS Transportation Logistics and Travel Mapping Start-up Program

VISION OF MOBILITY

Supporting a Future Mobility Startup

Qualcomm

Working with Qualcomm® and the Snapdragon Ride™ Platform



Self-Driving Cars Have Arrived

The Self-Driving Car Revolution has Started

Since 2014, Tribal Rides has been focused on developing patents for Self-Driving Cars (SDC).

It appears as if the wait is over.

In 2019 and 2020, explosive increase in activities:

- Emergence of 5G technology
- $ Billions in car company investments
- Dozens of new car company start-ups
- Significant improvement in SDC technologies
- Several large acquisitions and strategic partnerships
- In the USA, Europe, China, and Japan.

momento

BYTON

TESLA

ZD

NIO

BAIC

Better And Ingenious Choice

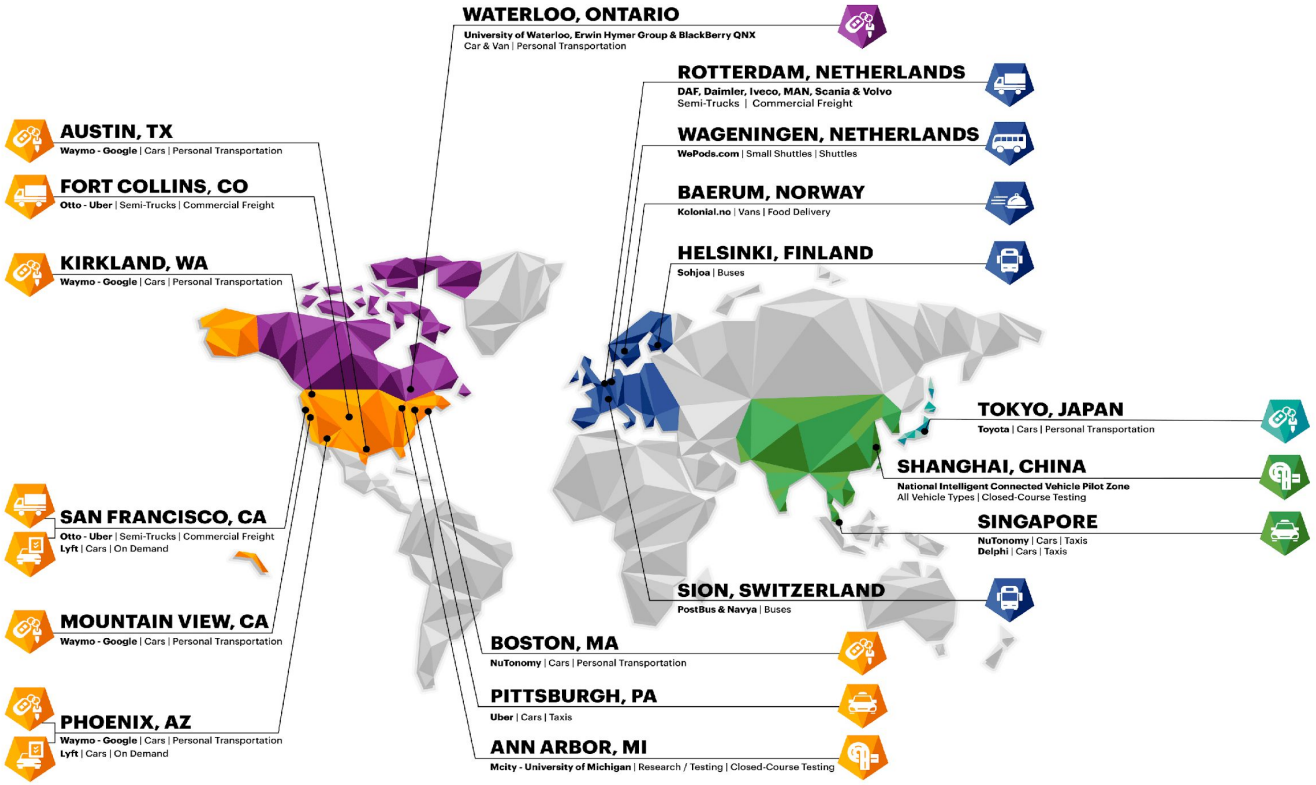
BYD

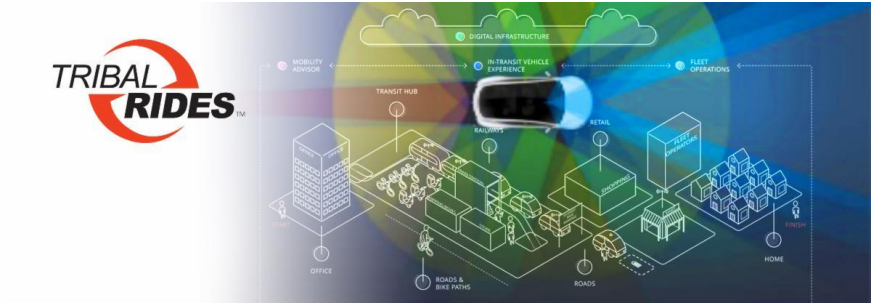
BMW

NISSAN

GM

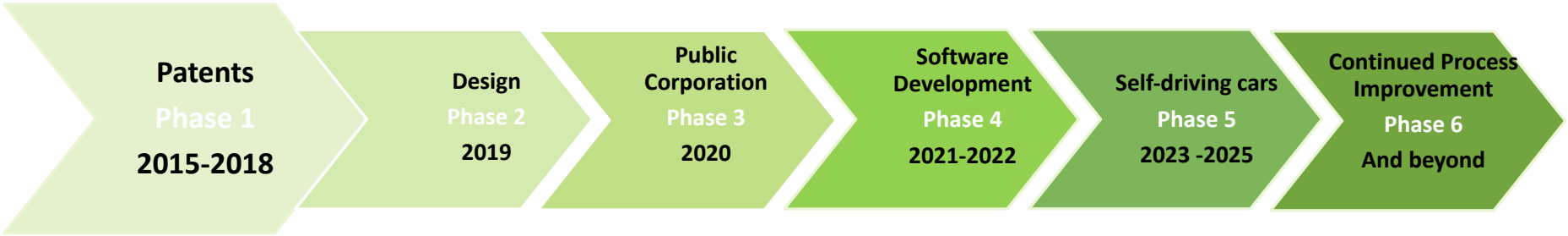
Where in the World are Self-Driving Cars?





Progress and Timelines

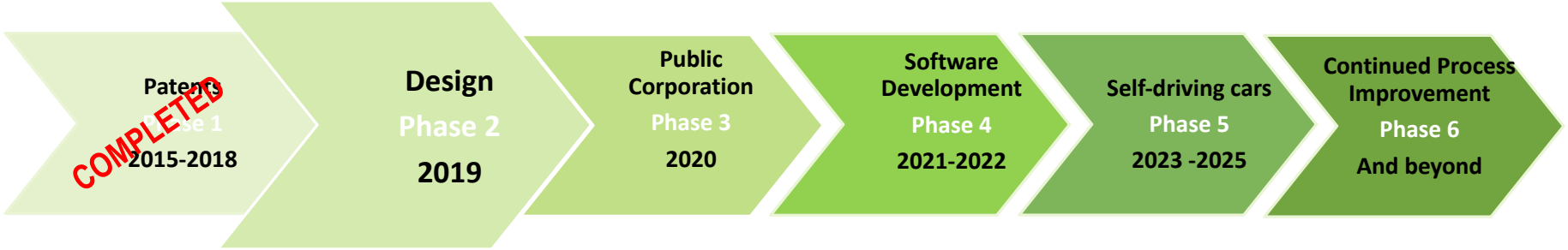
Progress Timeline 2015-2020



Phase 1: Patents - Completed

Tribal Rides, Inc started
Assembled Initial Team
Initiated Market and Patent Research
Submitted Patent Applications

Progress Timeline 2015-2020



Phase 2: Design – Completed

US Patents Approved

-New Processes for Smart Deployment

New Patents Applications filed

- Optimized Pricing Models

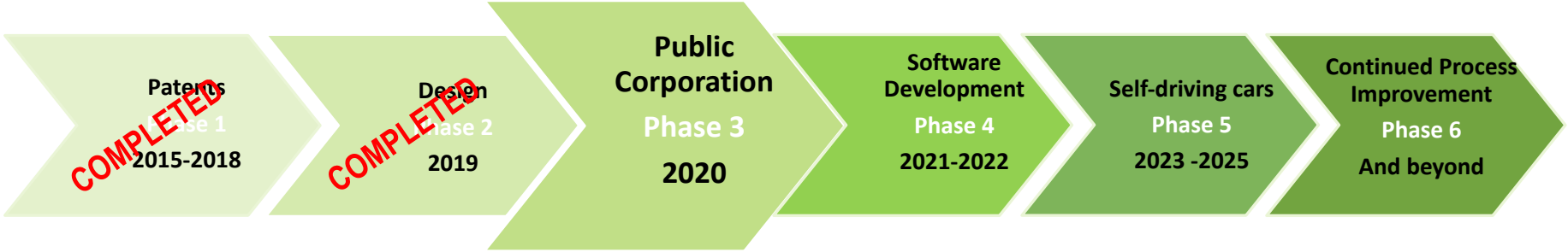
- Community integration

- Better Algorithms for supply and demand

Assembled Development Team

Continued Design Phase

Progress Timeline 2015-2020



Phase 3: Corporation - In Process

Asset Swap with XINDA: Completed
New Stock Ticker: RYDE: In Process
Software Design and Development In process
Apply our Technologies to Ride-Sharing
Funding Rounds begin
Submitting More Patent Applications
Existing Map patent acquisition plans
New company acquisitions
Initiate IR/PR Programs
Initiate Strategic Partnerships

Progress Timeline 2015-2020

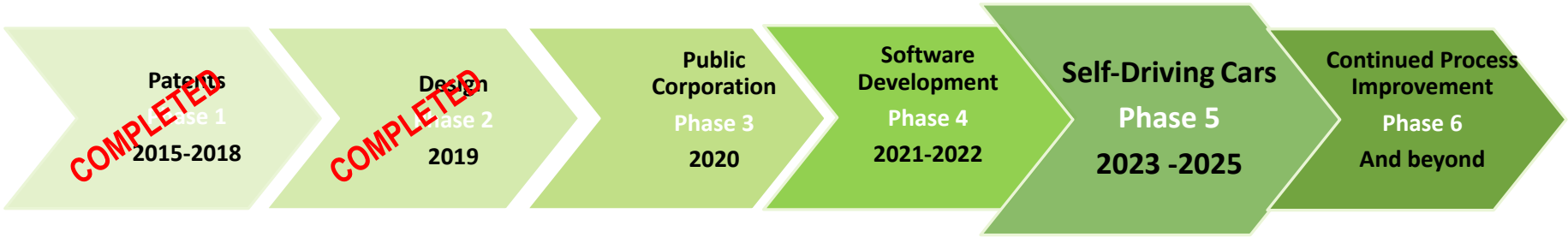
Phase 4: Software Development

Roll-out Minimum Viable Product

- Ecosystem and Marketplace
- Smart Deployment
- Optimized Transportations
- AI, Machine Learning, Block Chain
- Transaction Manager
- Customer Centric
- Open Architecture

Independent Programmers Program (IEs)
Initiate Self-Driving Car capabilities
Strategic Partnerships and Alliances
Revenue events

Progress Timeline 2015-2020



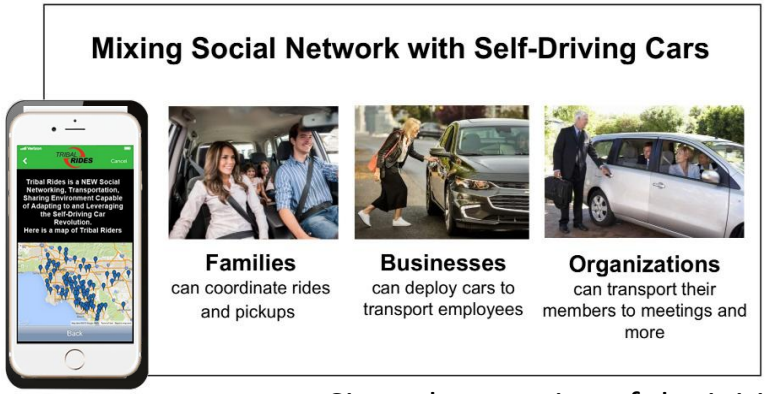
Phase 5: Self-Driving Cars Continue
Software Development
Further expand Patents
Mature Partnerships
Create new buyer models
Support and strengthen Development Teams
Enhance Developer Programs
Rollout of Self Driving Cars elements

Environmental Benefits

We believe the emergence of self-driving cars will bring another wave of transformation, making carpooling safer, easier and more convenient, thereby reducing the number of cars on the road, reducing congestion and the level of damaging emissions.

- With Corona Virus epidemic, people want self-driving cars more. **They are safer.**
- Cities in the world are expanding with a resulting suburban daily **automobile commute** that is un-scalable and overcrowding infrastructure.
- The **average commuter spends nearly as much annually on cars, car expenses, and fuel as they do on housing.** This is proving to be **unsustainable both fiscally and environmentally.**
- While electric vehicles reduce some of the environmental burden, they do not improve our clogged roadways or greatly reduce the cost burden of ownership.
- Ride sharing has become a popular alternative to taxi services and traditional carpools.

More About Tribal Rides and Xinda International



Tribal Rides' vision of a new disruptive technology for Self-Driving Cars was formalized in 2014 with the filing of a patent applications that was subsequently granted in Late 2018 for predictive analytics to automatically anticipate requirements and deploy cars by means of individual accounts, shared car ownership, and/or multiple user accounts.

Since the granting of the initial patent, we've continued to expand our vision for a unique personal transportation environment that supports both individual and business needs in the emerging world of Self-Driving Cars, supported by the filing of additional patent applications in 2018, 2019 and 2020.

Xinda International acquired the assets of Tribal Rides, Inc in 2020 and is developing the software to bring this new technology to market.

Intellectual Property (IP)

We have patent and patent pending technologies with artificial intelligence (AI), machine learning with optimization and Smart Deployment algorithms.

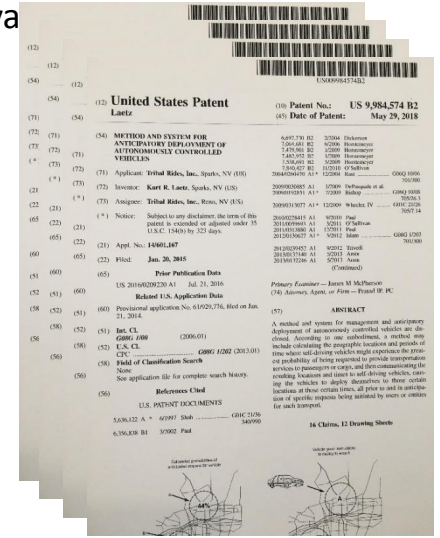
Patent and Patent-Pending technology offers a number of benefits, including:

1) Anticipating demand for passengers and dispatching cars in adva
   - Reduces wait-time
   - Increases utilization of vehicles
   - Decreases cost

2) New and efficient system for tracking and charging customers
   - Preferred rates
   - Supply and Demand rates
   - Your specified community rates
   - Bartering

3) Social Community interaction, connections, and scheduling

4) New mapping and road displays



Offering and Opportunity

We are a new Transportation Ecosystem and Marketplace that will generate near-term revenues and establish a system for the incorporation of Self-Driving Cars

5-year Proforma Available Upon Request

The deployment capability of self-driving cars will cause economically powerful transformations within the transportation industry.

We believe our software and systems are “ahead of the curve” and uniquely positioned to address and benefit from these transformations.

We are offering the following opportunity to participate:

Xinda, International: TribalRides.us

Ticker Symbol: XNDA – changing to RYDE