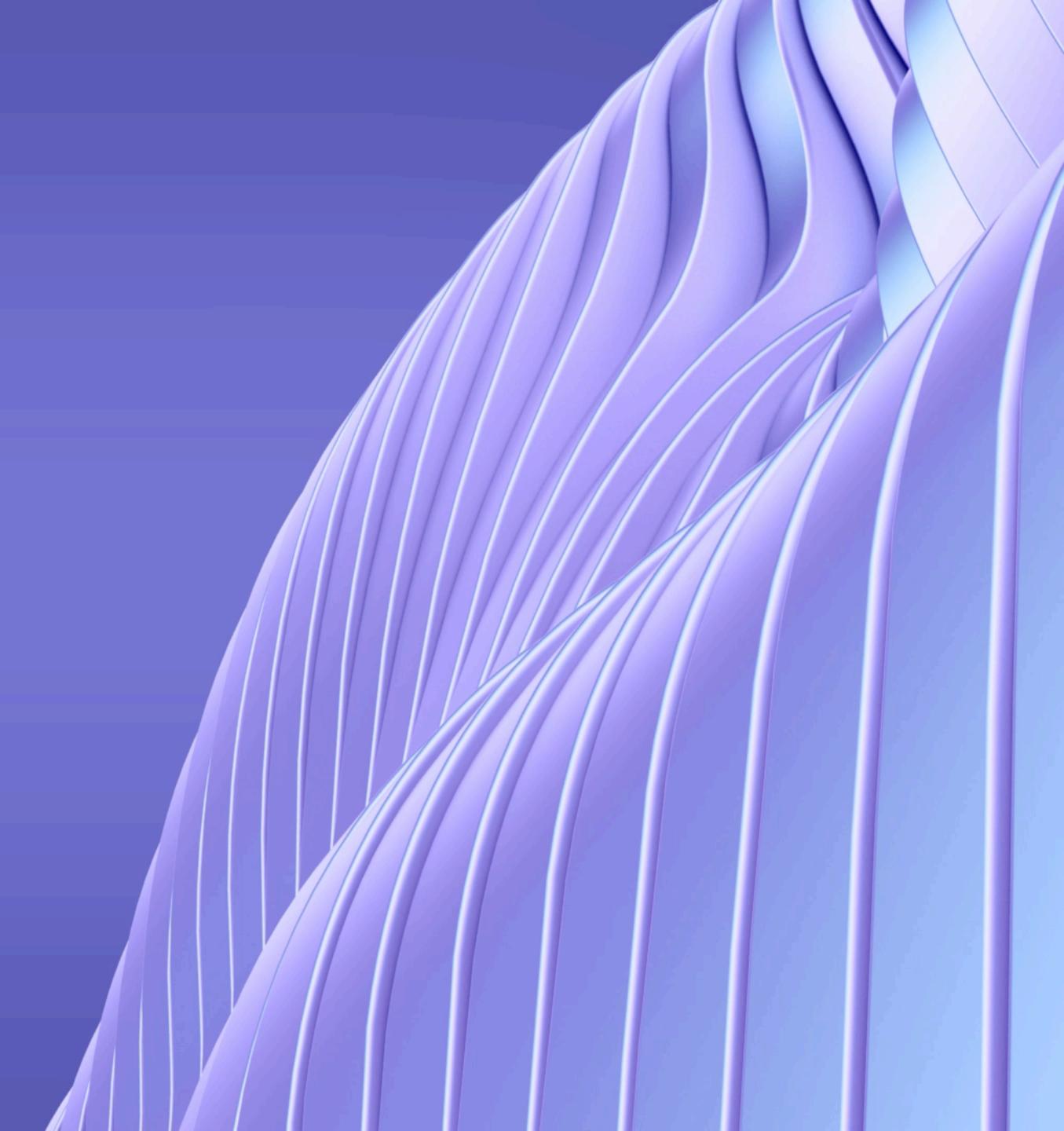
HOBILITY

SU SUMMIT



SU SUMMIT



TODAY'S EMCEE

Sakura Grant

Partner Success Associate
Plug and Play

#PNPTCSiliconValley

AGENDA

Opening Remarks

Keynote: David Sokolic

Speaker: Adam Grosser

Corporate Innovation Award

Startup Pitches

SU SUMMIT

Brella

- 1. Scan QR code
- 2. Create profile
- 3. Set meeting time availability
- 4. Connect with other attendees
- 5. Meeting tables upstairs in 2nd Floor Cafeteria



WELCOME GLOBAL PARTNERS IN MOBILITY!

































SCHAEFFLER

Detroit







BORGWARNER

United Kingdom





Modena



Stuttgart







FORVIA Novelis

Tokyo

Denka Jatco

NISSAN MOTOR CORPORATION

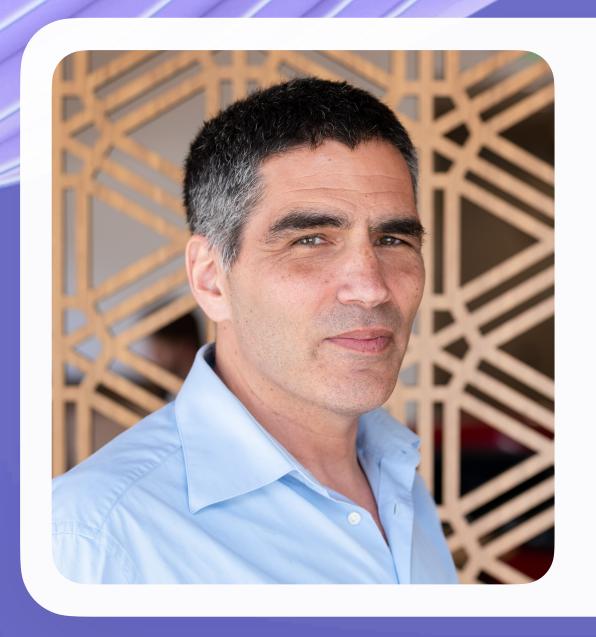
PLUGANDPLAY MOBILITY

SU SUMMIT

Opening Keynote

#PNPTCSiliconValley

SU SUMMIT



OPENING KEYNOTE

David Sokolic

Partner Toyota Ventures

#PNPTCSiliconValley

SU SUMMIT

Speaker

#PNPTCSiliconValley

SU SUMMIT



SPEAKER

Adam Grosser

Chairman and Managing Partner UP Partners

#PNPTCSiliconValley

SU SUMMIT

Corporate Innovation Award

#PNPTCSiliconValley

SU SUMMIT

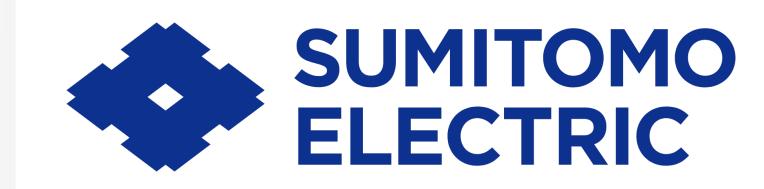
MOBILITY

RDAWARDAW

#PNPTCSiliconValley

SU SUMMIT

AWARD



MOBILITY

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SU SUMMIT

Startup Pitches

#PNPTCSiliconValley

SU SUMMIT



STARTUP EMCEE

Kristyn Coons

Senior Program Manager Plug and Play

SU SUMMIT

STARTUP PRESENTATION



MAVI.IO

PORTFOLIO

Mavi OnMyWay Commerce is bringing easy retail ordering and pickup to the dashboard of cars with industry leading automakers and retailers.

#PNPTCSiliconValley



Consumers want to get stuff done. Fast. Simple. Auto-matic.

Why can't my car just do it for me?

Or Apple?
Or Google?



The Right Device + The Right Mode



Connected Cars
→ Getting what I
need



OnMyWayTM Commerce.
Because you're driving!



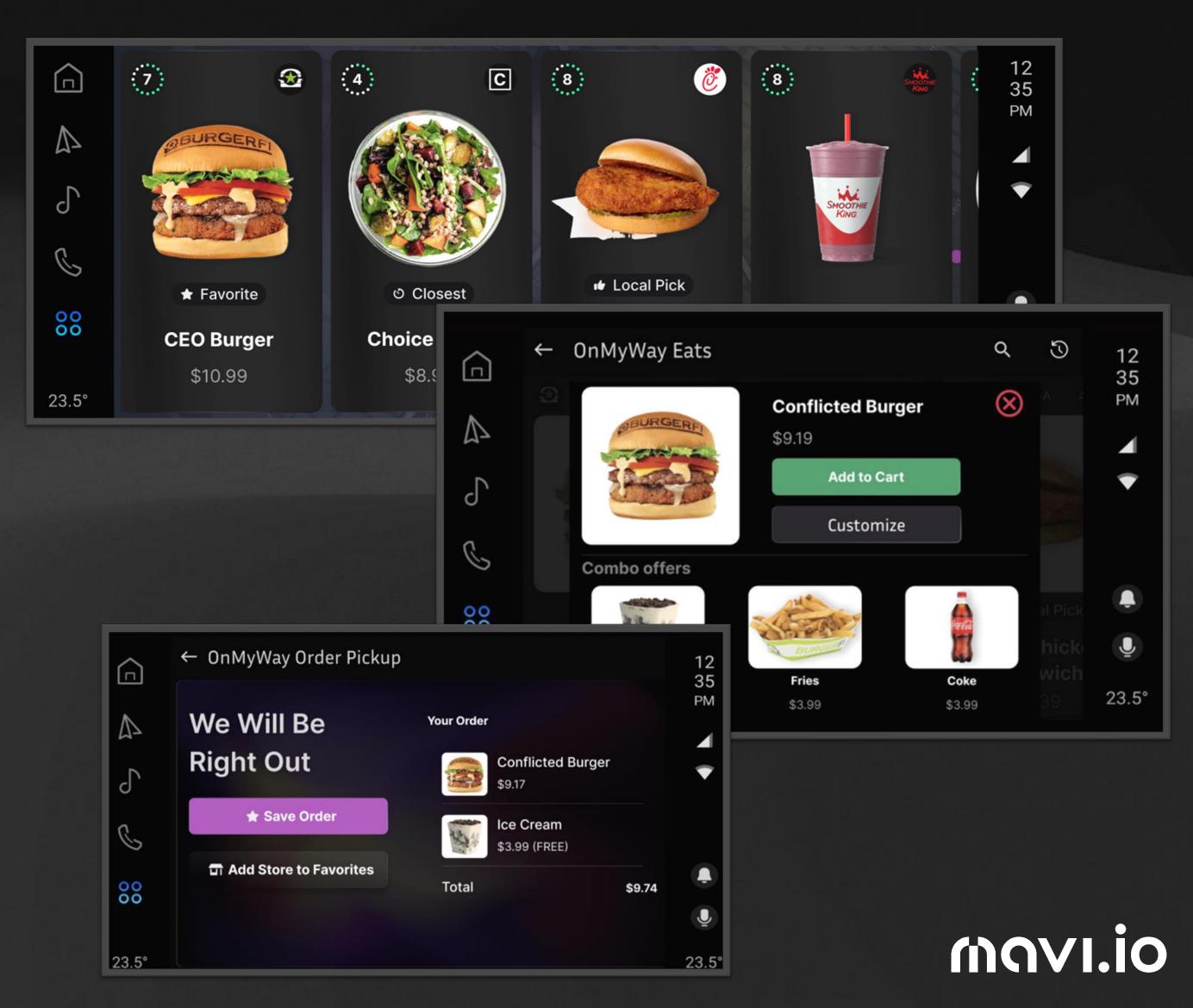
FIND it

BUY it

SET it

Curated. Simple. Auto-matic!

- → The only en-route oriented shopping solution
- → Al driven OnMyWay Commerce Patented
 - Voice ordering and discovery
 - SLM product recognition
 - Curation and recommendations
 - Menu digestion and categorization
 - AutoCart.ai Connected Car Commerce Suite
- → Curated recommendations
- → Secure ordering and in-vehicle payments
- → Re-assurance w/ Persistent Order Status™
- → Curbside Orchestration for pickups





DODGE









STELL/NTIS

CHRYSLER



Why Now?

In 2024, phones while driving isn't easy, legal, or safe.



DRIVERS ARE READY

2020 drove enormous growth in 15-min commerce demand Shift to pickup preference 3:1



RETAILERS ARE READY

86% now curbside capable
Desperate to bring actual customers / data back

Consumer demand is here.

- 50M New Connected Cars Annually
- Even nascent / V1 apps
- → \$22B in-vehicle transactions



BRANDS ARE READY

Need new touch points
Seeking local commerce relevance



AUTOMAKERS ARE READY

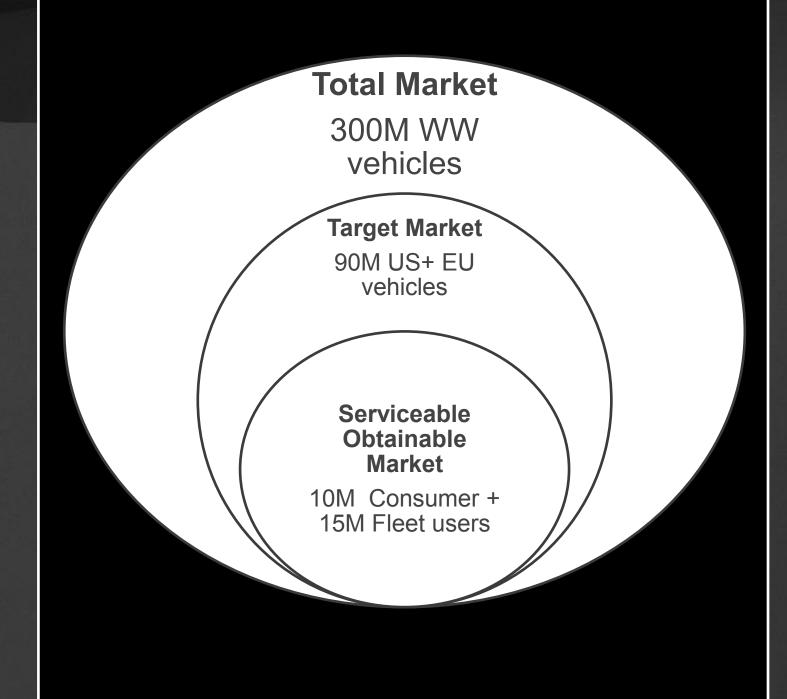
Transaction \$ needed, New Connected Vehicles, OTA Software in-market

The Opportunity is Huge

And rapidly emerging

Market Size

\$1TN In-vehicle spend by 2030 WW



Mavi Opportunity

150x Return in 5-7
Years (EBITDA Comps)

Target 1BN+ exit in 5-7 years

Exits include Retail Tech, Auto Tech, Connected Platform Aggregators Capital Efficient SaaS + Marketplace Model B2B and B2B2C

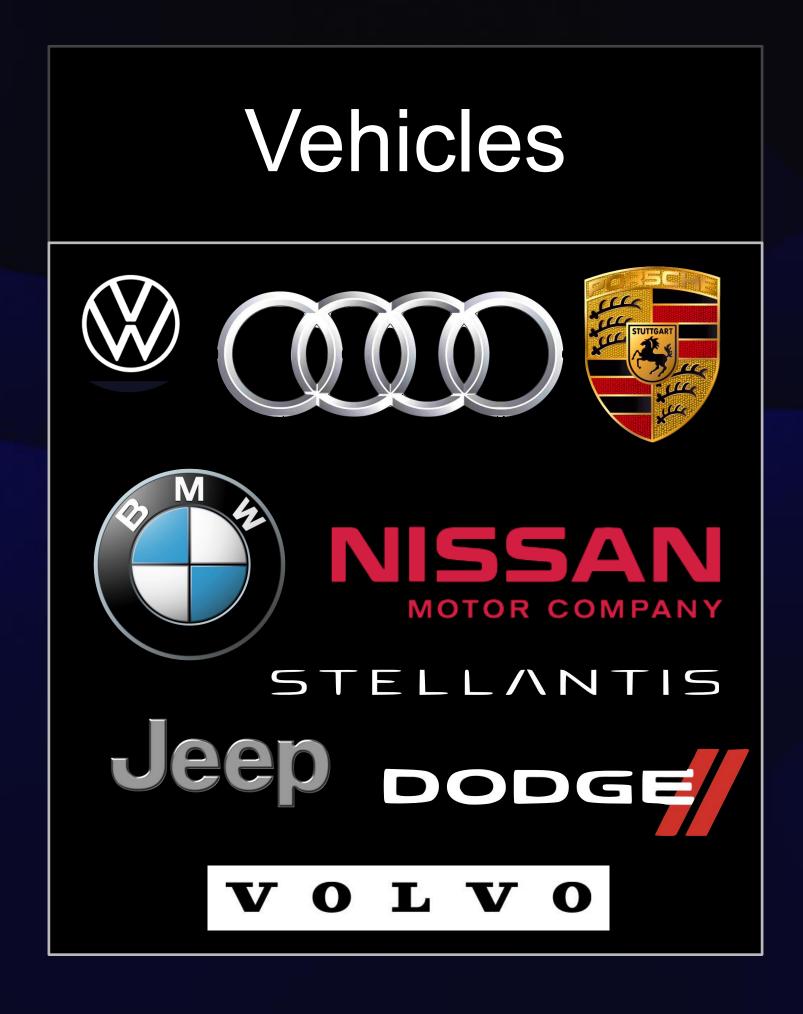
Multiple revenue streams: Transaction, Promotion, SaaS

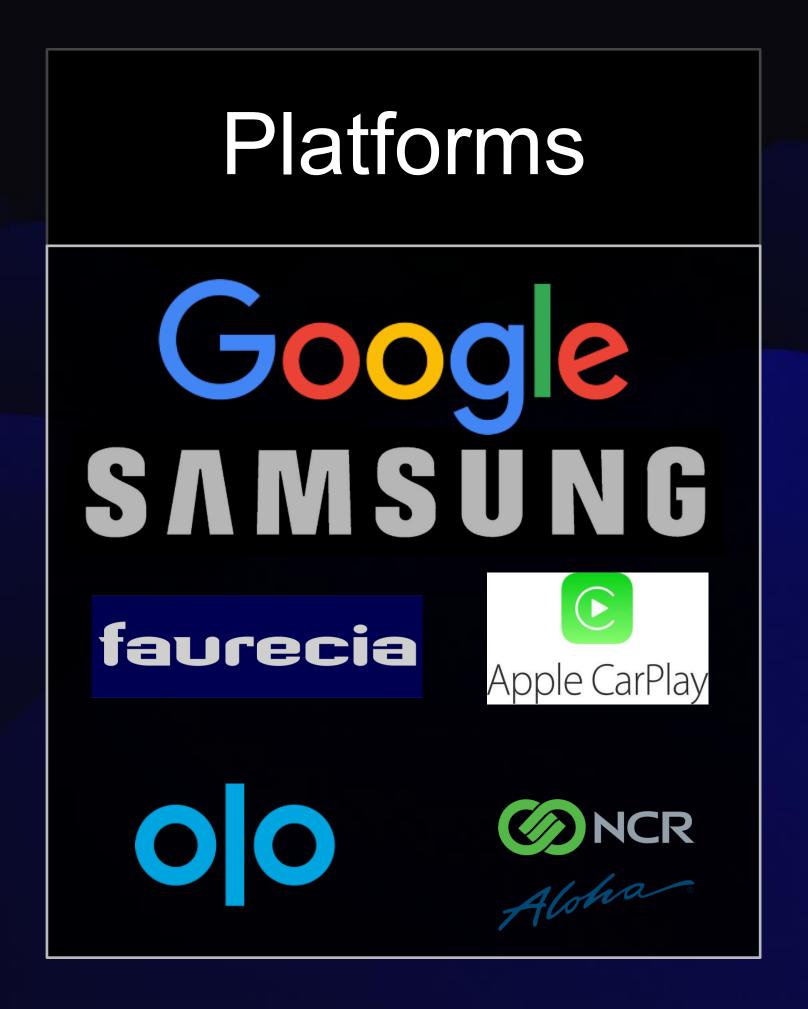
Channels: Consumer and Fleet

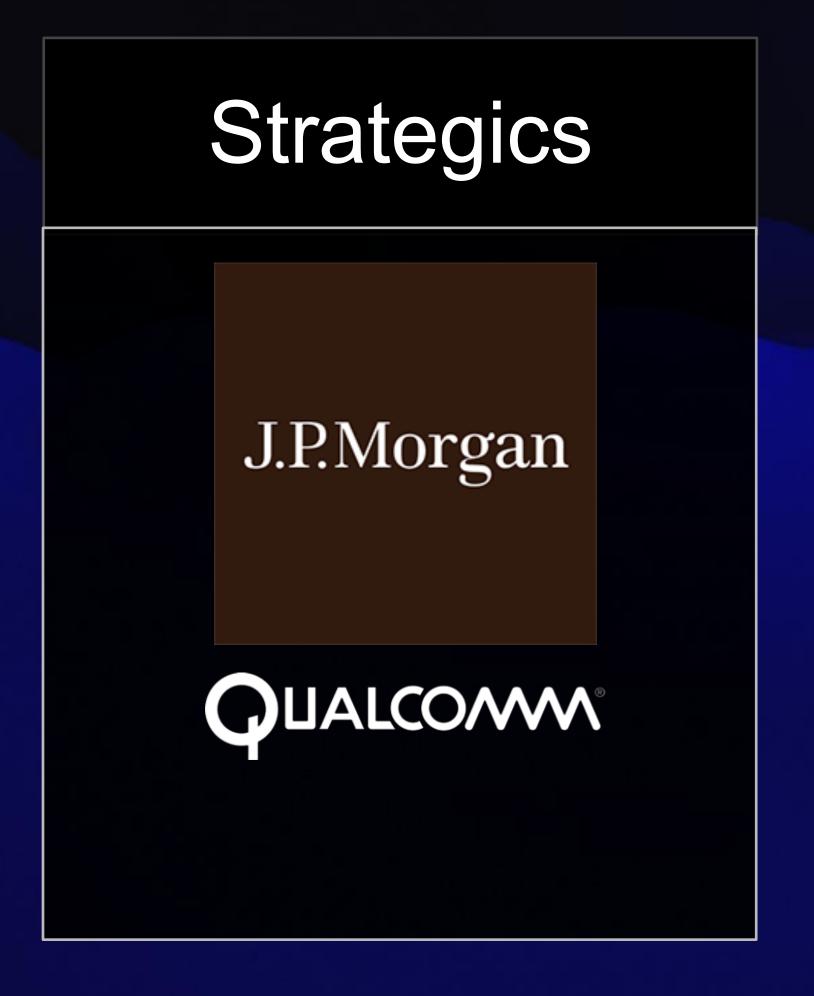
70% Gross Profit / 25% EBITDA by 2030

Our Partners

Mavi is leading the way with top industry players







And more...

Digital commerce, new channel, marketplace experts

Enterprise retail technology leaders



Our industry guru board of Amazon, Coca-Cola, Auto, Tech and Retail Leaders

Our Founders





Cynthia Hollen

CEO

20-year eCommerce leader, Successful exits





olomingdales



Microsoft

Vamsi Putrevu

CTO

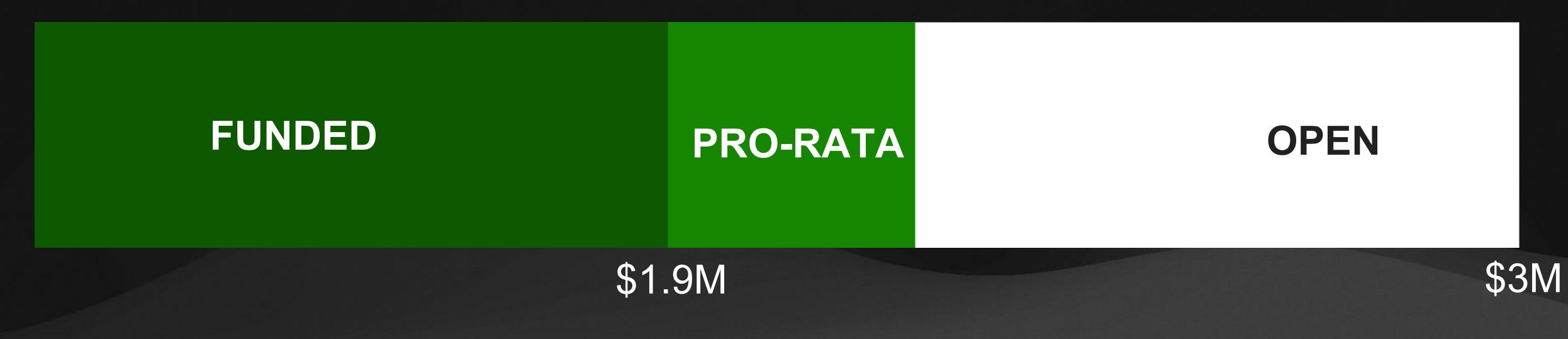
Enterprise marketplace & payments innovator, 10x exit







Seeking \$1.1M to Close Round



Early Backers

Industry Leading
Schottenstein
Family Fund

Global retail leaders in delivery, grocery, real estate and home.

Early Amazon Executives

Leaders who built Amazon FBA/Marketplace and Amazon Local.

Lead + Key Investors Leaders

Govo Venture Partners (Lead)

Plug and Play Tech Center

Retail & Technology Leaders

System integrators and ERP experts.

Terms: \$15M Cap, 10% Discount SAFE



THANK YOU

To get on the road with us contact vroom@mavi.io

SU SUMMIT

STARTUP PRESENTATION

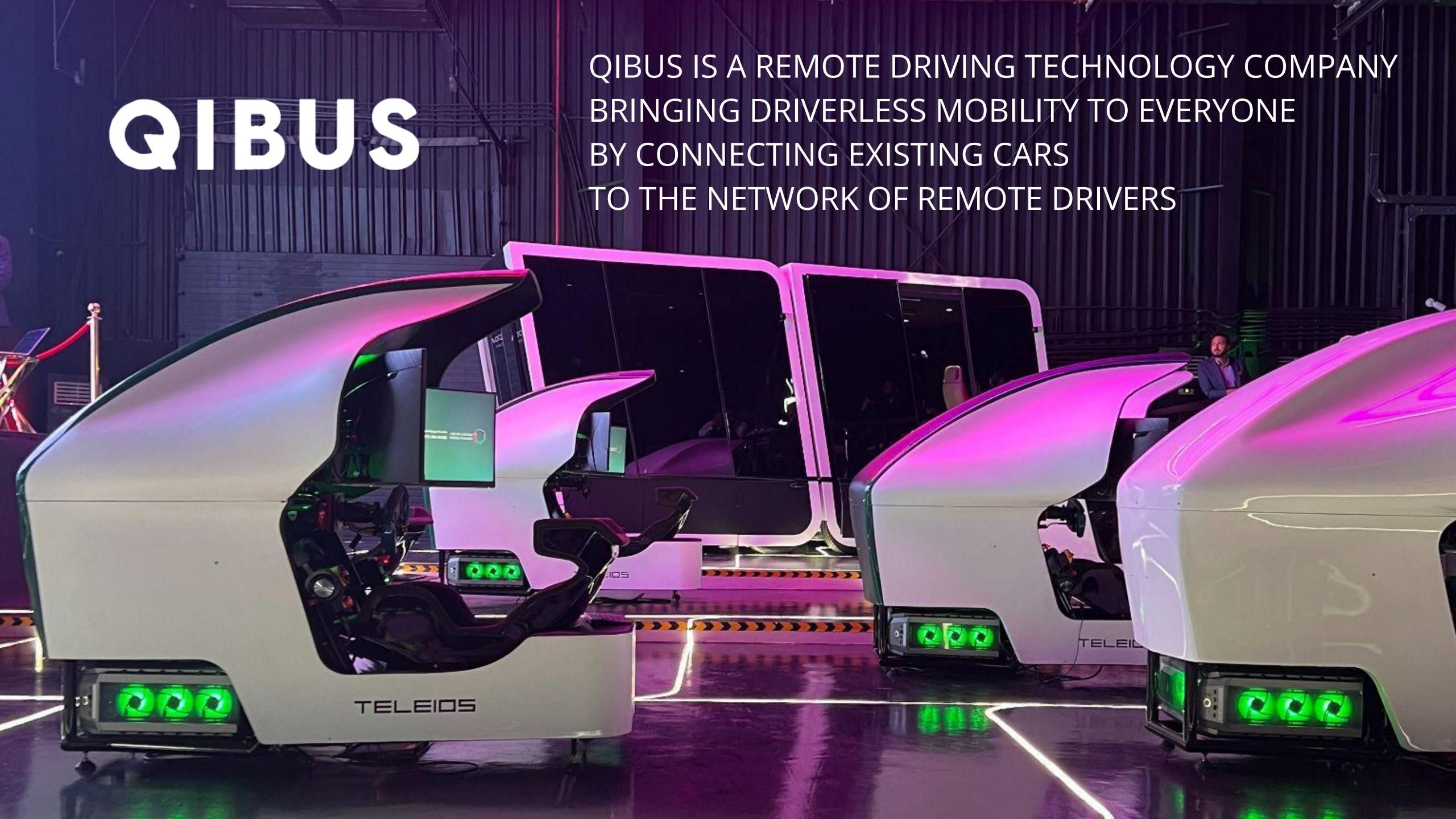
GIBUS

QIBUS

Qibus connects existing cars to a network of skilled remote drivers, offering safe and accessible transportation today for individuals and fleets seeking freedom and flexibility.

PORTFOLIO

#PNPTCSiliconValley



WHYDO WE EXIST?

MOBILITY

FREEDOM



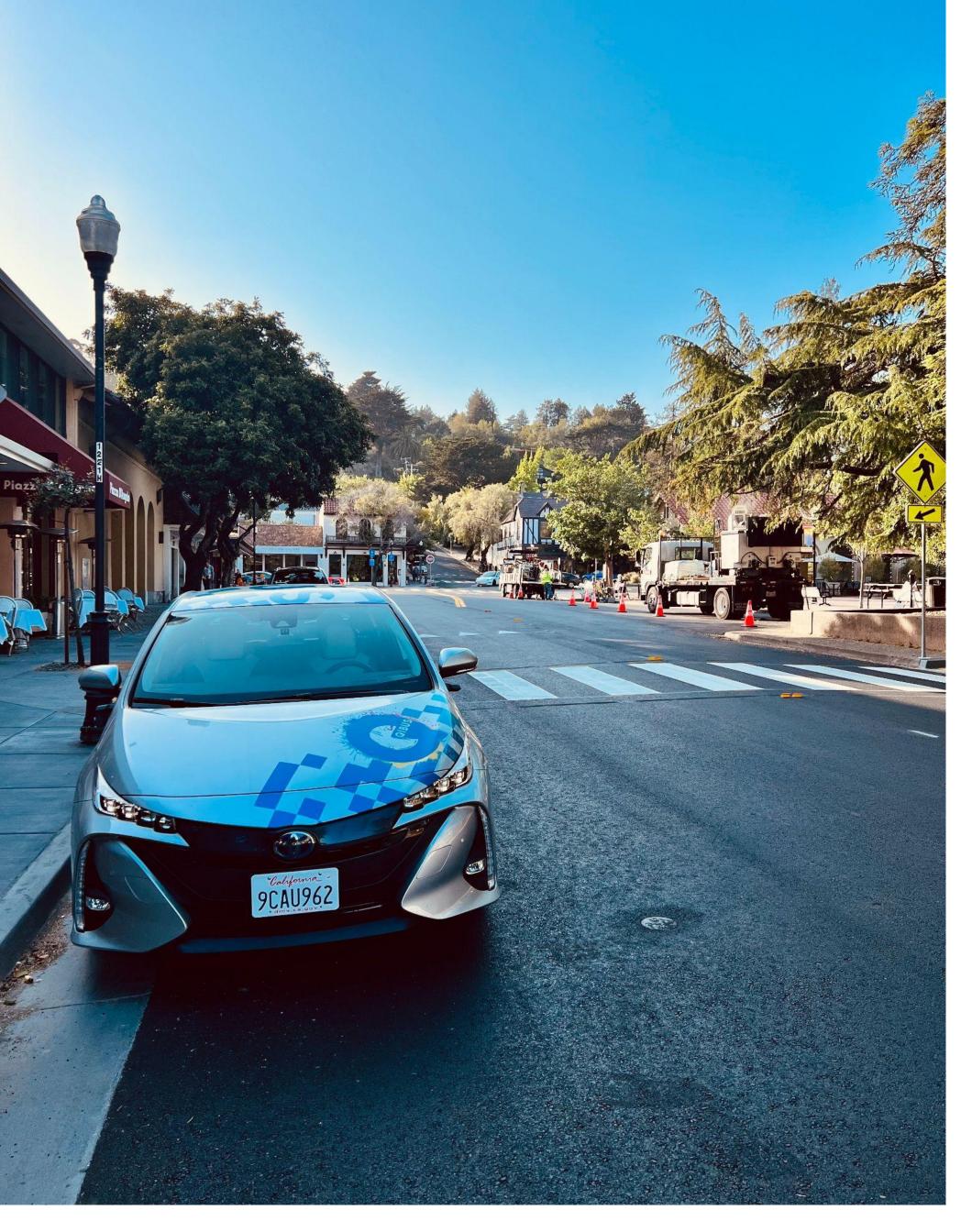
UNLOCKING CAR'S TRUE POTENTIAL

Advanced Technologies Group

UBER

2017





COMPANY VISION & MISSION

MAKE TRANSPORTATION
ACCESSIBLE, SAFE,
AND AFFORDABLE
FOR EVERYONE





TECHNOLOGICAL ADVANTAGE

QIBUS PLATFORM OVERVIEW

- QIBUS PLATFORM CONNECTS CARS AND REMOTE DRIVERS
- VEHICLES CAN BE DRIVEN FROM ANYWHERE, AT ANY TIME, WITH OR WITHOUT PASSENGERS
- A REGULAR MODERN CAR CAN BE RETROFITTED IN UNDER 1 HOUR, AND OUR EQUIPMENT COST STARTS FROM \$3000

In 2021, Qibus powered CityBee fleet was the first to drive remotely on public roads in Europe with an empty driver's seat

Carsharing, Telecommunication and Insurance partners











Lithuanian Ministry of Transportation and Communications





PARTNER SUCCESS STORY

Top Marques x Qibus

We showcased our technology at the world's most exclusive auto show





PARTNER SUCCESS STORY

Pebble Beach Show x Qibus

We exclusively provided driverless rides to VIP guests at one of the most prestigious car shows in the world with 45,000 daily visitors

Sponsor and VIP transportation partner for

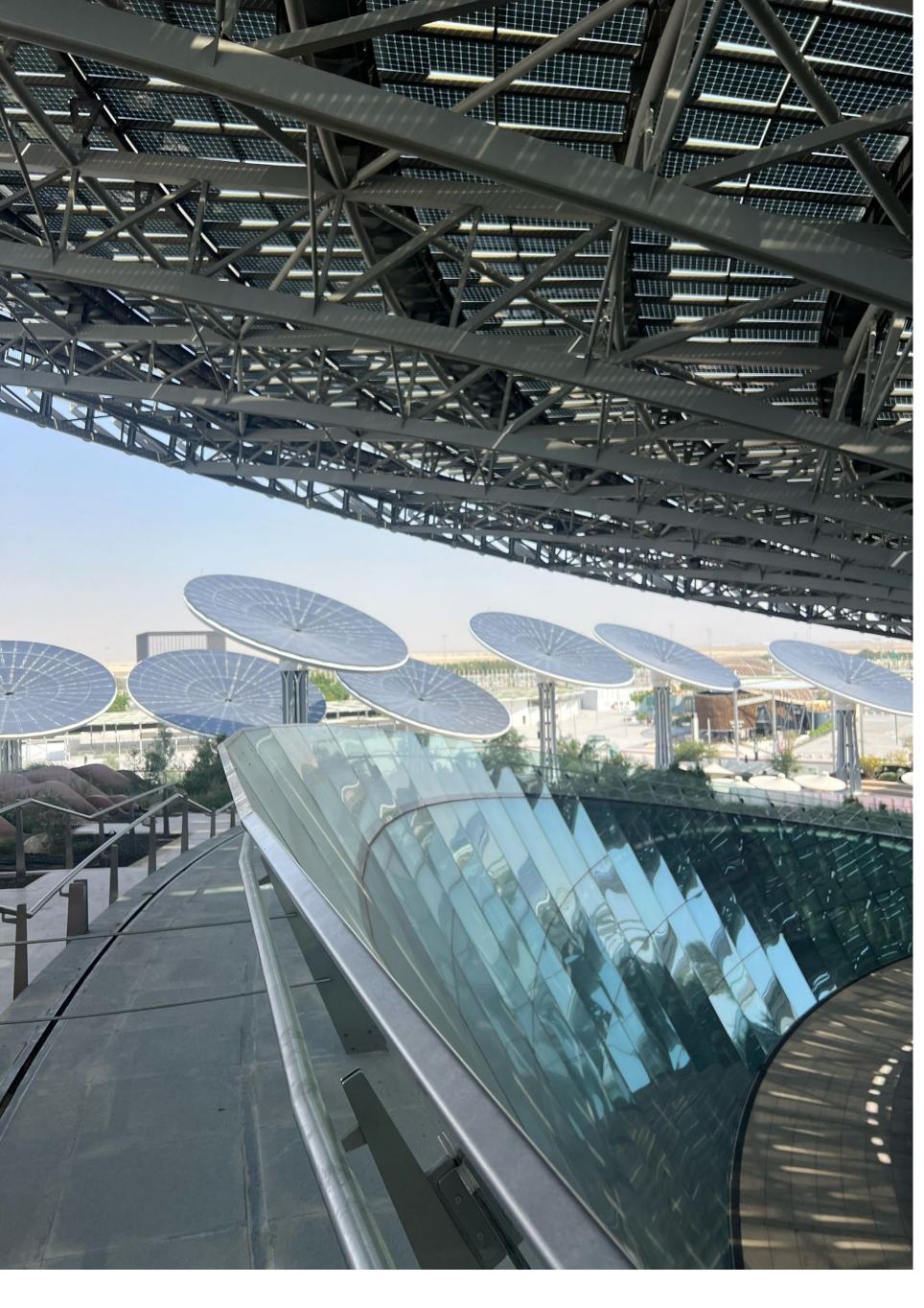




In 2024 we demonstrated our groundbreaking technology in Dubai

by remotely controlling a car over 6000 km away in Europe





DEPLOYMENT IN THE UAE

OVERVIEW

- QIBUS IS <u>EXPANDING</u> INTO THE UAE MARKET, FOCUSING ON SMART CITY INITIATIVES AND INNOVATIVE TRANSPORTATION SOLUTIONS
- THE COMPANY IS FORMING KEY **PARTNERSHIPS** IN THE REGION, COLLABORATING WITH LOCAL GOVERNMENT AND PRIVATE SECTORS
- QIBUS IS WORKING ON IMPLEMENTING REMOTE DRIVING TECHNOLOGY IN URBAN MOBILITY PROJECTS WITHIN THE UAE



DEALERSHIP USE CASE

OVERVIEW

 QIBUS HAS <u>PARTNERED</u> WITH A TOYOTA DEALERSHIP IN THE SAN FRANCISCO BAY AREA TO IMPLEMENT REMOTE DRIVING TECHNOLOGY

KEY METRICS

- 8 MILES & 20 MINUTES AVERAGE TRIP
- **20+ MILES** RADIUS OPERATING ZONE
- 150+ HOURS & 3,500+ MILES DRIVEN / MONTH
- ~500 TRIPS / MONTH
- **0** accidents

QIBUS



CARS FOR THE BLIND

Qibus allows visually impaired to complete daily **errands** and **commute** to work, enhancing their **independence** and quality of life

LEADERSHIP TEAM



Leanid TsurankouCEO

Ex-Uber ATG





Dzmitry Tsurankou VP Engineering

Ex-PayPal



James David Williams
VP Strategy

Harvard Law



Zach Forester
VP Operations

Early Uber











SCAN & CONNECT

Leanid Tsurankou Founder, CEO



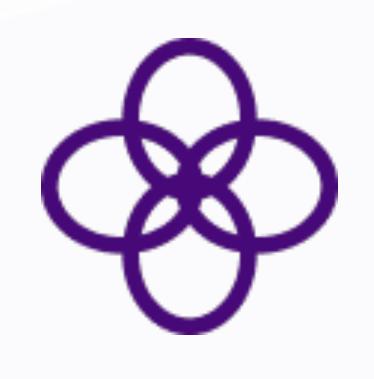
QIBUS.COM

QIBUS

PLUGANDPLAY

SU SUMMIT

STARTUP PRESENTATION



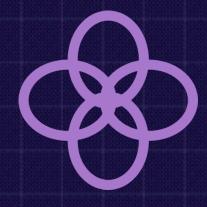
CLARATIVE

AI Contract and Vendor Management.

PORTFOLIO

#PNPTCSiliconValley

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Clarative Al



Your business is not tracking...



Key Service-Level agreements



Rebate & discount programs



Vendor obligations



Payment & shipment terms



Automatic renewals & price changes



High-risk clauses & provisions

and you're missing millions



AI Vendor & Contract Management



← Back

HPE Enterprise Computers, Servers, and Related Enterprise Products and Services

Clauses

World Wide Technology, LLC

Summary

\$3,000,000.00

TOTAL CONTRACT VALUE

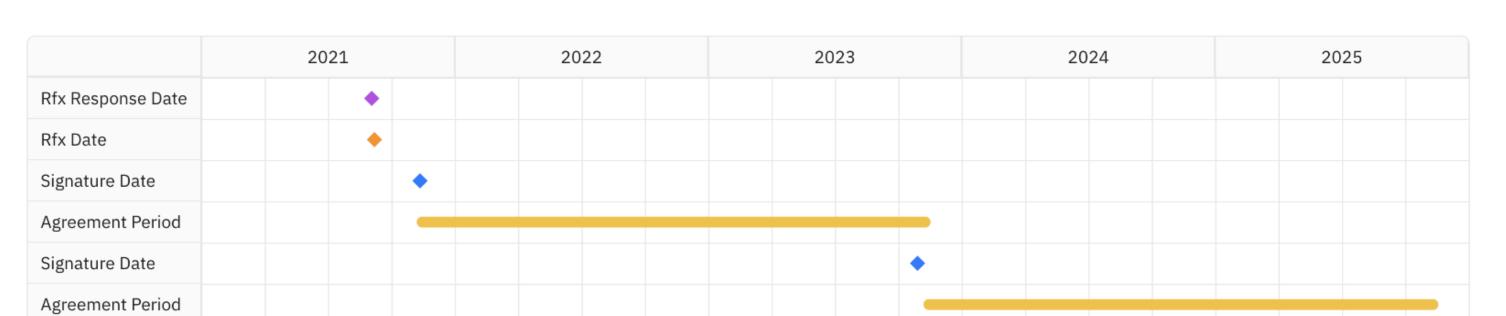
Nov 11, 2021

Nov 10, 2025

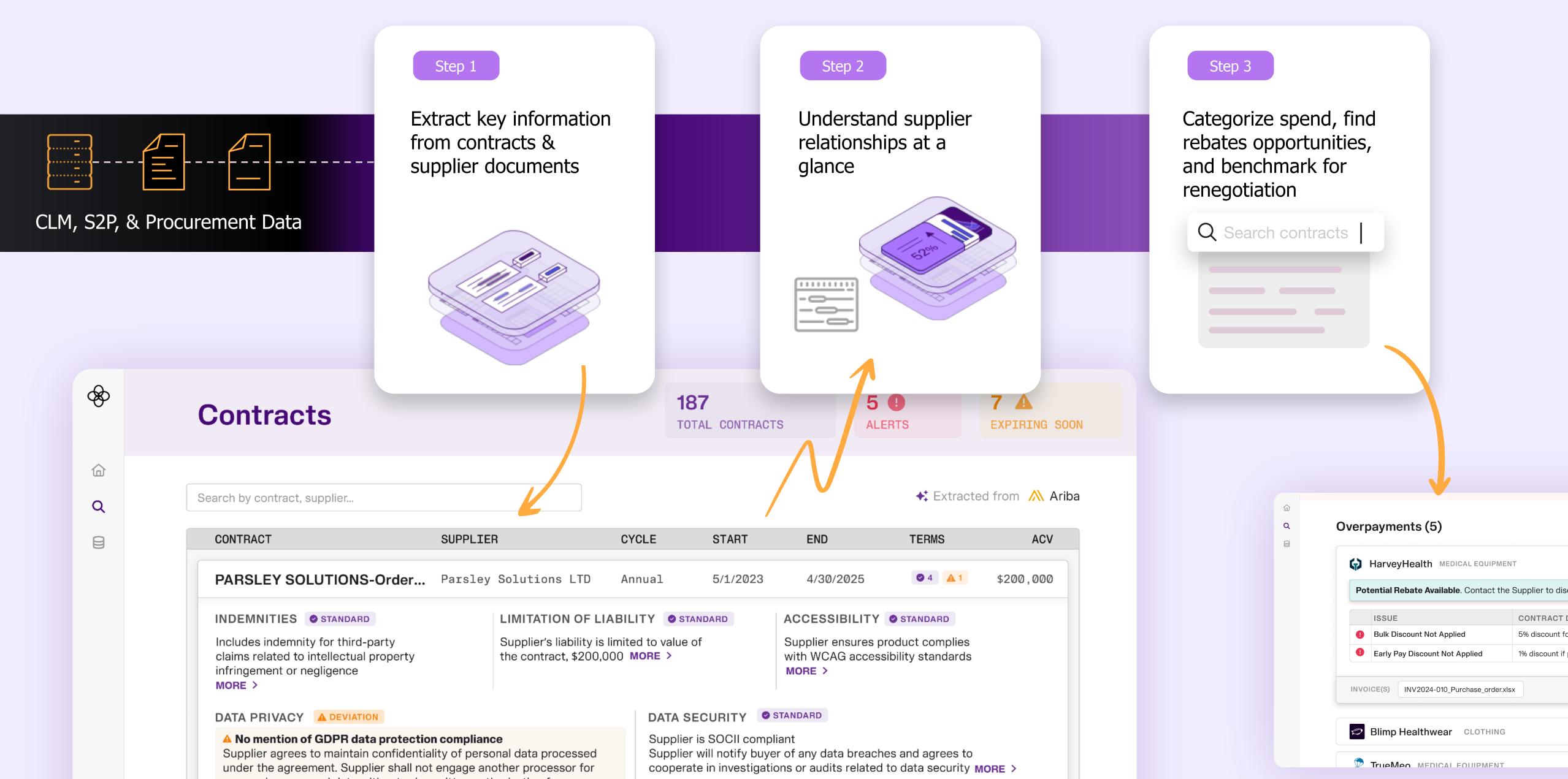
EXPIRATION

World Wide Technology (WWT) offers extensive training and pre-sales workshops as a part of their engagement in providing HPE enterprise computers, servers, and related technology and services to the City of Tempe. This partnership includes exploring various technologies through hands-on workshops and technical training services. Provision of HPE enterprise computers, servers, and related services to the City of Tempe by World Wide Technology, under the RFP #22-020.

Contract Timeline



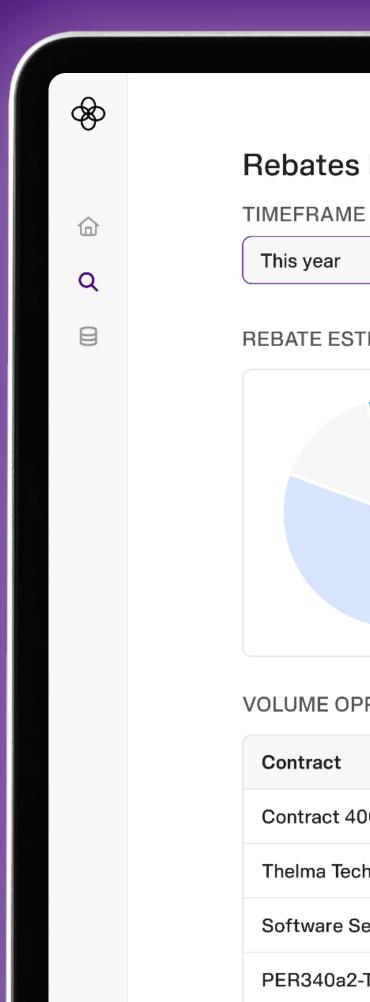
How it works



Module

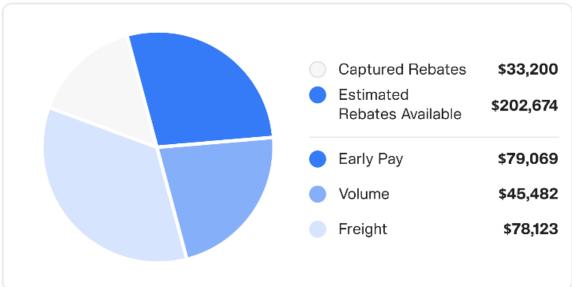
Rebate & Discounts Optimization

- Discover **Millions** in rebate revenue
- Optimize supplier relationships
- **Expand margins**



Rebates Dashboard

REBATE ESTIMATES





\$202,674

POTENTIAL REBATE

VOLUME OPPORTUNITIES

Contract	Volume Discount Progress		Next Di
Contract 4009ADW Agreement	94.7%	\$189,398 / 200,000	1.5%
Thelma Technical Delivery Service	91.2%	\$136,804 / 150,000	1.5%
Software Services Agreement	88.7%	\$443,521 / 500,000	2.5%
PER340a2-THELMA	82.5%	\$82,497 / 100,000	1.0%
D3RETX5-THELMA	76.9%	\$76,937 / 100,000	1.0%
C49WWLA-THELMA	72.7%	\$72,714 / 100,000	1.0%

CONTRACT COMPLIANCE

Compliance Check: Troopewear

Uploaded file



contracts_2024.zip

CCPA Compliance Check

__ 75% + | **⊡** � **±** 🖶 : iast name, age, date of offin, gender, postal address, email address, telephone number, other contact information, or other personally identifiable information under an applicable law. It does not include aggregated or deidentified information that is maintained in a form that is not reasonably capable of being associated with or linked to an individual. It is entirely your choice whether or not to provide Personal Information through Troopewear's Products and Services. If you choose not to provide requested Personal Information, you may not be able to use certain features of Troopewear's Products and Services.

Our Collection of Information

We collect Personal Information from and about users of Troopewear's Products and Services, as well as other information related to the use of our Products and Services. Sometimes we collect information automatically when an individual interacts with our Products and Services, and sometimes, we collect information directly from an individual. At times, we may collect information about an individual from other sources and third parties, even before our first direct interaction.

Personal Information Automatically Collected

We also obtain Personal Information from third parties, which we often combine with Personal Information we collect either automatically or directly from an individual.

transterred in a manne consistent with the business' obligations under the CCPA.

Incomplete: **Collection of Personal Information**

The contract must specify if the personal information is sold or disclosed by the business only for limited and specified purposes

Fix this issue



Module

AI Contract Review & Analytics







Module

SLA & Supplier Performance Monitoring



Get more out of vendors

Renegotiate better with data

← Back to All Contracts

Atlassian Confluence

Jan 15, 2024 - Nov 15, 2024

\$11,591.67 YTD POTENTIAL SAVINGS

11 INCIDENTS

4 D, 16 HRS, 10 MIN

Past Quarter: 5 Incidents | 3 D, 21 HRS, 20 MIN | Potential Savings: \$8,916.67

\$214,000.00

SERVICE UNAVAILABILITY ANNUAL SPEND

High-Severity Incidents

 Jan
 Feb
 Mar
 Apr
 May
 Jun
 Jul
 Aug
 Sep
 Oct
 Nov

 0
 2
 1
 0
 0
 1
 1
 2
 1
 2
 1

 4 HRS, 51 MIN
 2 HRS, 35 MIN
 55 MIN
 8 HRS, 5 MIN
 2 HRS, 27 MIN
 2 D, 20 HRS,...
 22 HRS, 2 MIN
 2 HRS, 25 MIN

Incidents

Incident	Date
Unable to invite new users due	Nov 4, 2024
Issue with Team Fields and Us	Oct 29, 2024
Confluence Cloud PDF page an	Oct 3, 2024
Some documents are not	Sep 11, 2024
Degredaded Experience	Aug 29, 2024
Atlassian Cloud login is timing	Aug 22, 2024
Some users may experience	Jul 9, 2024
Service Disruptions Affecting	Jun 26, 2024

Impact

View SLAs ★ Gene

★ Generate Email to Vendor

Authentication and Login Issues

2 Incidents

Incidents related to authentication errors and login failures across multiple Atlassian products, impacting user access and productivity.

LOGGED INCIDENTS

Increased authentication errors across multiple	Feb 20, 2024
Atlassian Cloud login is timing out for some	Aug 22, 2024

Service Disruptions and Performance Issues

2 Incidents

Module

SLA & Supplier Performance Monitoring



Get more out of vendors

Renegotiate better with data

← Back to All Contracts

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SERVICE UNAVAILABILITY ANNUAL SPEND

High-Severity Incidents

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov
0	2	1	0	0	1	1	2	1	2	1
	4 HRS, 51 MIN	2 HRS, 35 MIN	-	-	55 MIN	8 HRS, 5 MIN	2 HRS, 27 MIN	2 D, 20 HRS,	22 HRS, 2 MIN	2 HRS, 25 MIN

Incidents

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Service Disruptions and Performance Issues

2 Incidents



Get in touch



Nick Gavin Co-Founder & CEO

nick@clarative.ai



SCAN ME

PLUGANDPLAY

SU SUMMIT

STARTUP PRESENTATION

ETHERNOVIA

ETHERNOVIA

The evolution of vehicle networks for SDVs.

ALUMNI

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Join us at **pnptc.com**

ETHERNOVIA

VEHICLE NETWORKS
EVOLVED

PLUGandPLAY Silicon Valley Summit

Ethernovia: Next Evolution in Vehicle Communication

Company Highlights

- Founded in 2018 by Ethernet veterans
- Industry first 7nm silicon Automotive **Ethernet Transceivers**
- 1G -10G BASE-T1 PHY sampling now
- \$79M funding to date with oversubscribed rounds
- In early stages of revenue growth
- 60 patents (granted / in progress)

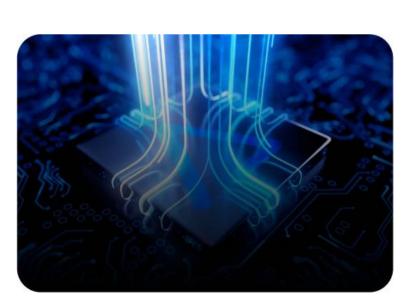
Products

Network Processors

Accelerators

Ethernet Switches

Ethernet Physical Layer Transceivers



Investors

Qualcomm

PORSCHE SE



Venture**Tech** Alliance

AMD闪 **Fall Line Capital**

Western Digital. Capital



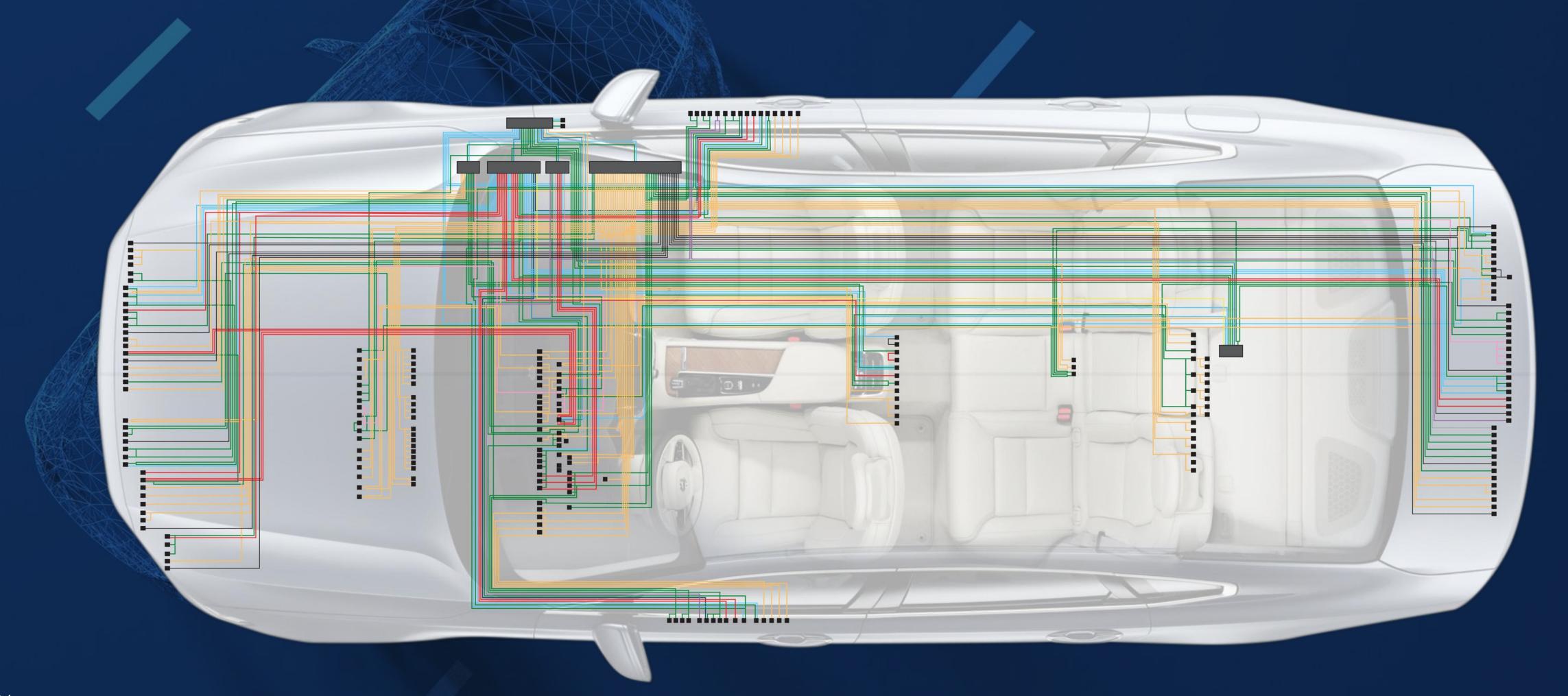


Cars of the past just had to drive. Today's vehicles are computers on wheels with a multitude of increasingly complex features.



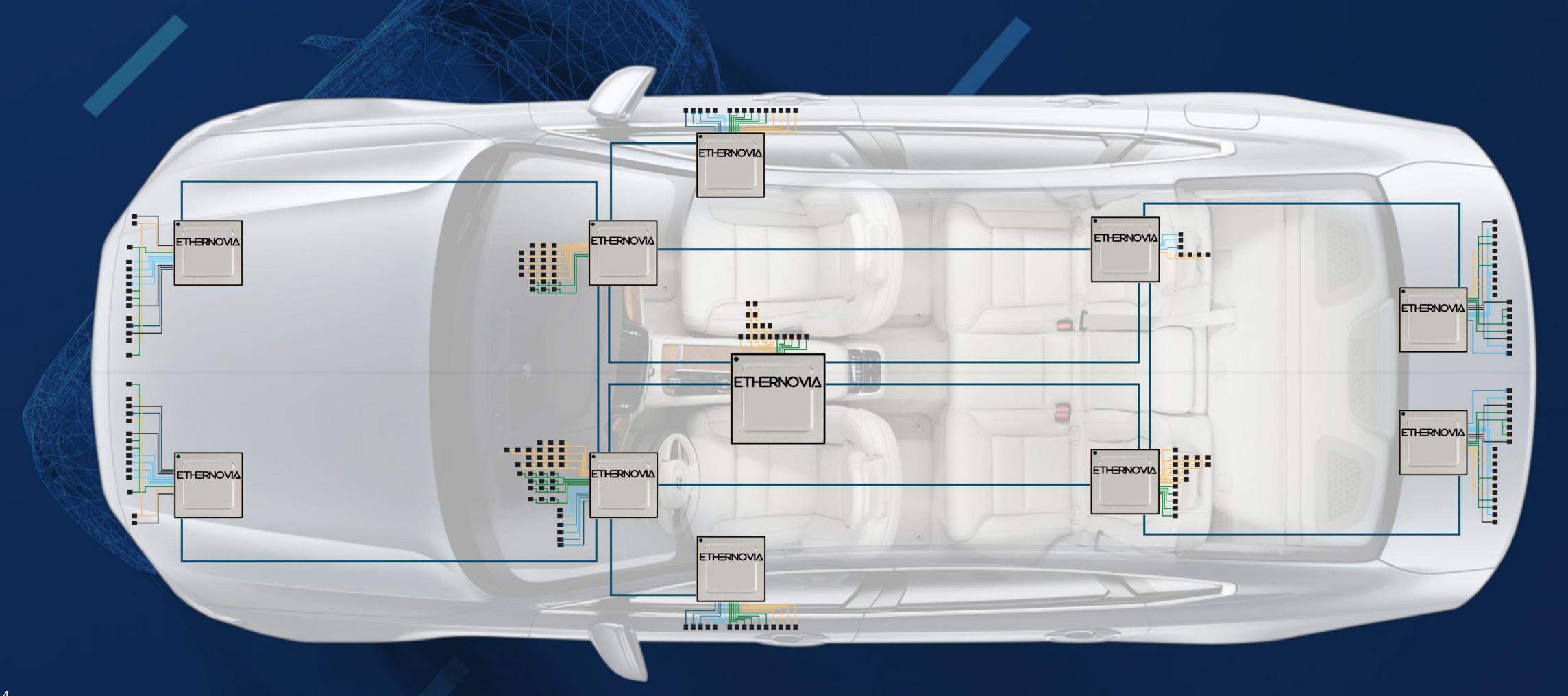
PROBLEM

Today's vehicles implement multiple connection technologies and networks



SOLUTION

Ethernovia transports and accelerates data revolutionizing vehicle architecture



ETHERNOVIA

VEHICLE NETWORKS

EVOLVED

THANK YOU

PLUGANDPLAY

SU SUMMIT

STARTUP PRESENTATION



AIRY AUTOMOTIVE

ALUMNI

Enabling the future of electric vehicles with ultra-fast 3D-printed composite structures for battery packs.

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Join us at **pnptc.com**



AIRY Seed Pitch





THE TECH What is it?

FIBER DRIVE is A full production line integrated in a single machine.



Traction After 6 Months

FUNDING

\$700.000

Raised in pre-seed

TEAM

6 A-Players

Team established

TECH

Patent Pending

Hardware and software

CUSTOMERS

3 Big Deals

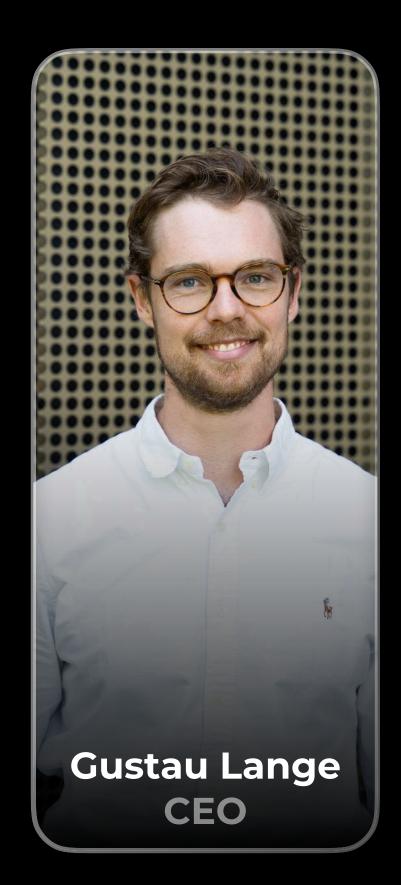




Pmobility

AIRY

The Killer Team















Our Unique Insights

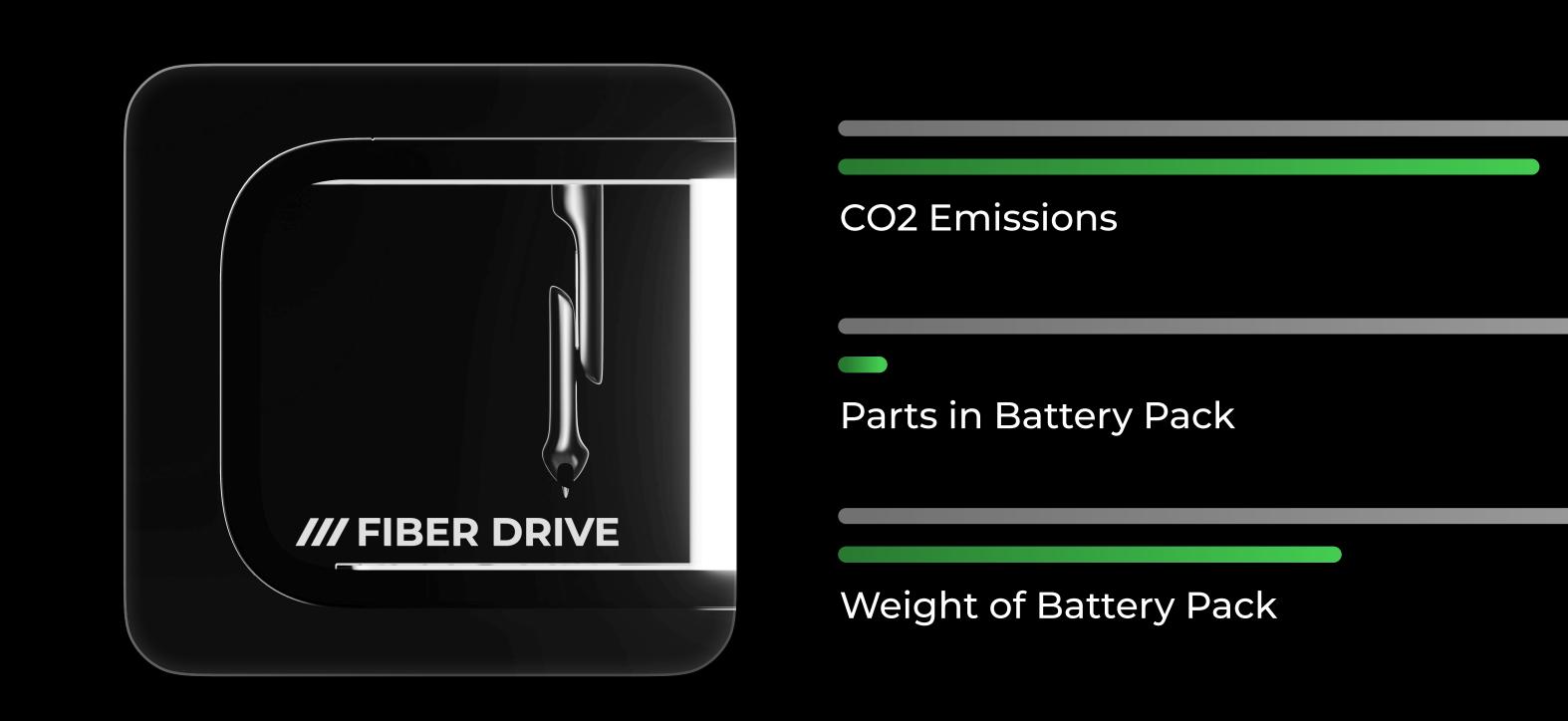
There is no go-to method for EV battery pack manufacturing.







FIBER DRIVE - Patent Pending



41% Lower 97% Fewer 62% Lower





Battery Structure Market

 $14M \times $700 = $9.8B$

EV Batteries 2023

Cost / battery structure

TAM for battery structures





Seed Round

Ask:

\$1.1 M

24 Month Milestone:

Integrate FIBER DRIVE into 3 large OEM / Tier 1 production lines.

PLUGANDPLAY

SU SUMMIT

STARTUP PRESENTATION

out for space

OUT FOR SPACE

An almost forgotten raw material transforms into karuun - the first Nature Tech material and the ecological alternative to plastic.

ALUMNI

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Join us at **pnptc.com**

out for space building the leading Nature Tech Material platform





Problem of raw-materials industry

still few alternative materials available with

low CO2 footprint

Advanced Technical properties

Superior aesthetics

Stable supply chain

Competitive price



Nature Tech Material



Nature
Renewable
Scalable
Unique



Tech
Energy efficient processing
Meet high design level
implementable in industry processes

Karuun®



Markets









Mobility

Architecture

Consumer Goods

Market Share

annual turnover
with 1
automotive
customer in 2022

7m €

potential annual turnover with 10 automotive customers

> 50m €

potential
annual turnover
with 10 customers
in 3 different industries

>150m€

Raw material Rattan





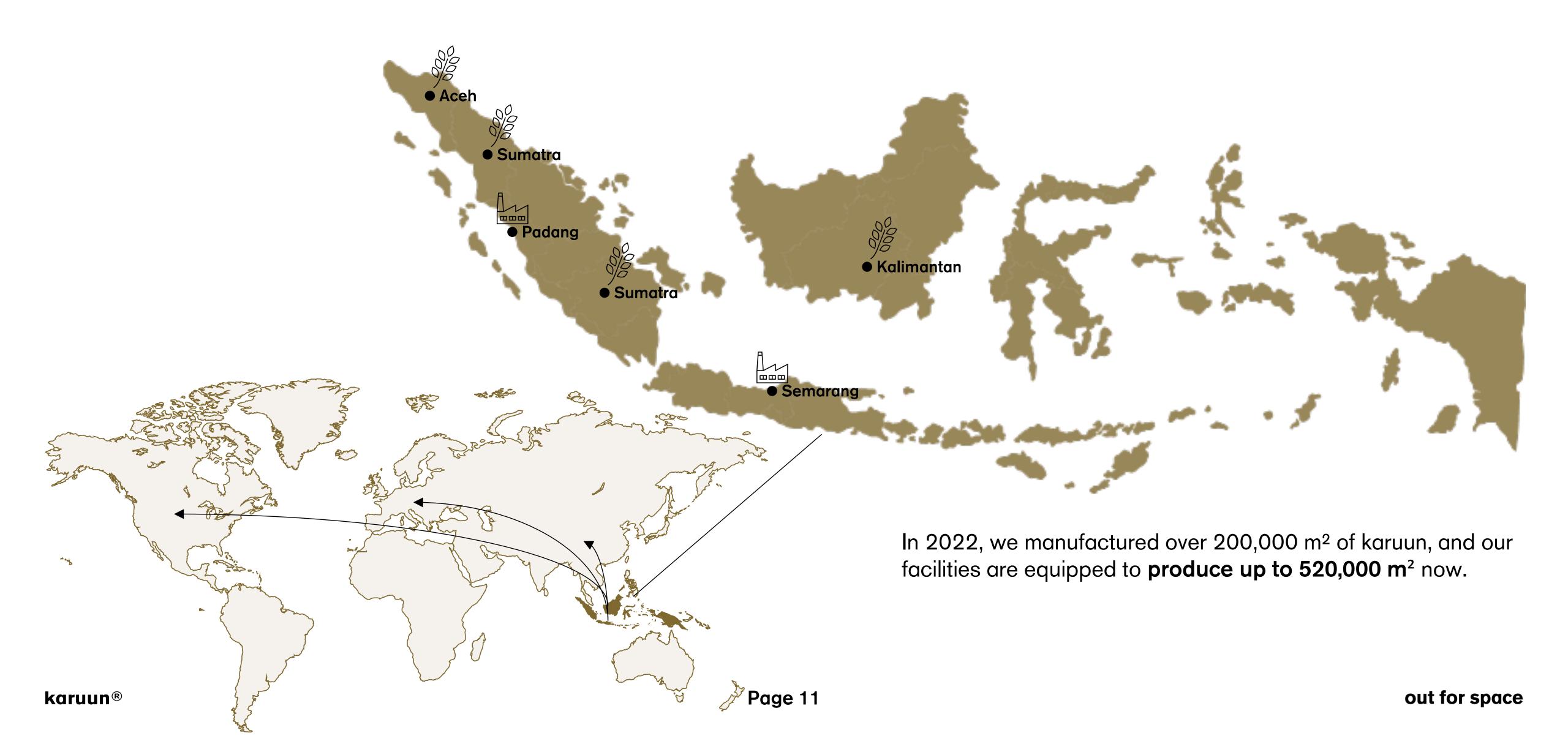
NIO eT7







Flexible and proven supply chain



Business Model



Nature Tech Service



Material Sales

Competiton



Competitive Advantage

- Design, formable, translucent, lightweight, acoustic
- Sustainability
- Easy to process
- Brand
- First to market (Nature Tech Material)



Core Team



Felix Grüneberger CEO

Bachelor of Science
International Business at
Vienna University of
Economics and Business

Business Sustainability
Management at the
University of Cambridge



Felix Horn

Managing Director

(out for space GmbH)

Bachelor of Arts
Transport Business
Administration & Logistics at
Heilbronn University

Master of Business
Administration
International Business
Management & Leadership



Stefan Baumann
COO Indonesia
Director Operations
Indonesia

Bachelor of Engineering
Environmental & Process
Engineering

Master of Science
Environmental, Process &
Energy Engineering



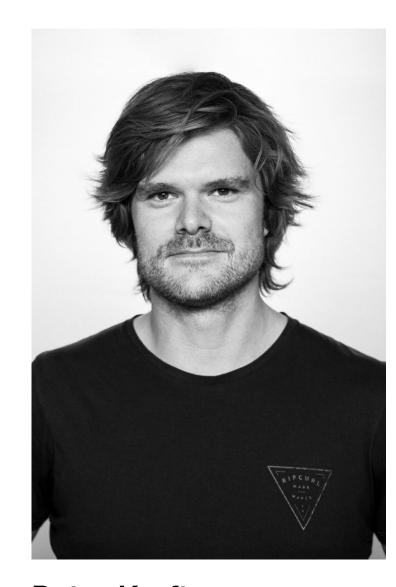
Teresa Rothäusler
Communication
Management

Bachelor of Arts
Information Management and
Corporate Communications
at the Neu-Ulm University of
Applied Sciences



Sven Mayer
Director R&D

Bachelor of Engineering
Wood Technology at the
Rosenheim University of
Applied Sciences



Peter Kraft
Co-Founder &
Material Development

Bachelor of Arts
Product design at
University of Applied Sciences
Schwäbisch Gmünd (hfg)

References

Serial customers

Reference customers















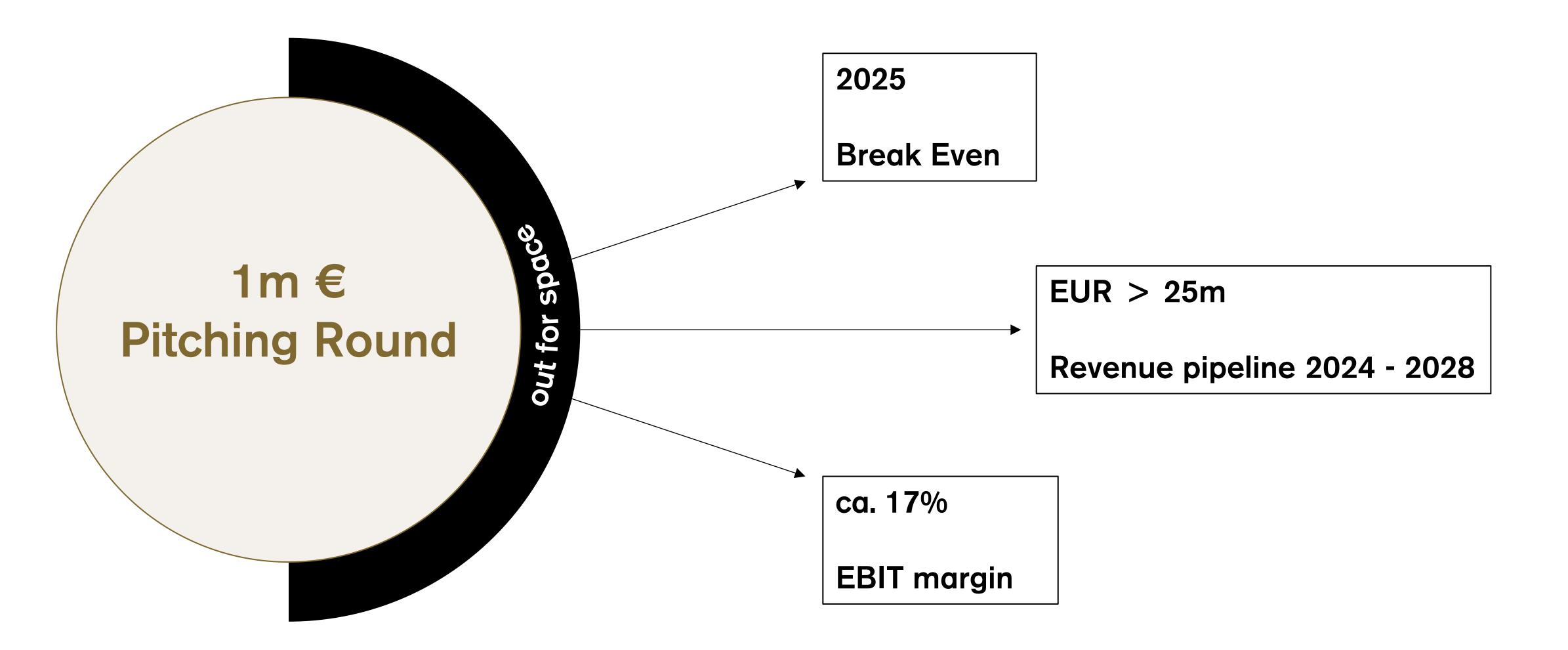








Financials



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Special Mention

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SU SUMMIT

ACCESSIBILITY INCLUSION TECHNOLOGY

FEATURED SPEAKERS



Zuby OnwutaFounder
Think and Zoom



Camilo Navarro Bustos
Co-Founder
Wheel the World



Dominique Reese
Head of D.R.I.V.E.
Plug and Play

Catch the recording of our event talking about the importance of the innovation and accessibility.

Topics covered include:

- Importance of Universal Design
- The emerging VC ecosystem
- Advancements now and beyond

Scan the QR Code to view the replay!



PLUGANDPLAY MOBILITY

SILICON URLLEY MOBILITY PARTNERS

Holman

























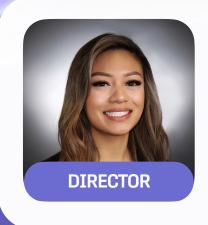






SU SUMMIT

MOBILITY TERM



Jacqueline Pham

Director, Partner Success

Plug and Play



Aitana Hierro

Partner Success Manager Plug and Play



Sakura Grant

Partner Success Associate
Plug and Play



Kishor Veerashekar

Ventures Associate
Plug and Play



Clara de Ros

Ventures Associate
Plug and Play



Kristyn Coons

Senior Program Manager Plug and Play

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SU SUMMIT

THANK YOU FOR ATTENDING

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