

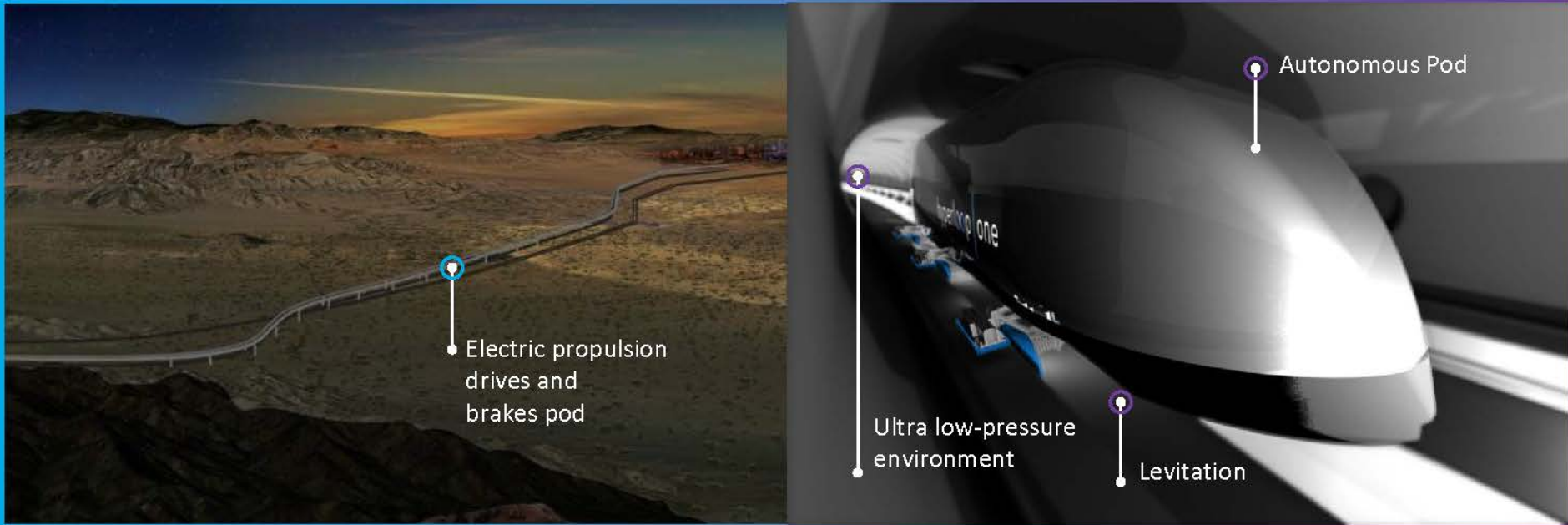


Be anywhere
Move anything
Connect everyone

hyperloop | one



We've built a series of innovative technologies...



Weatherproof

Unrestricted ROW

Carbon Free

Cost-Effective

Ultra Safe

High Speed

Energy Efficient

On-Demand

...That can be leveraged across a suite of solutions...

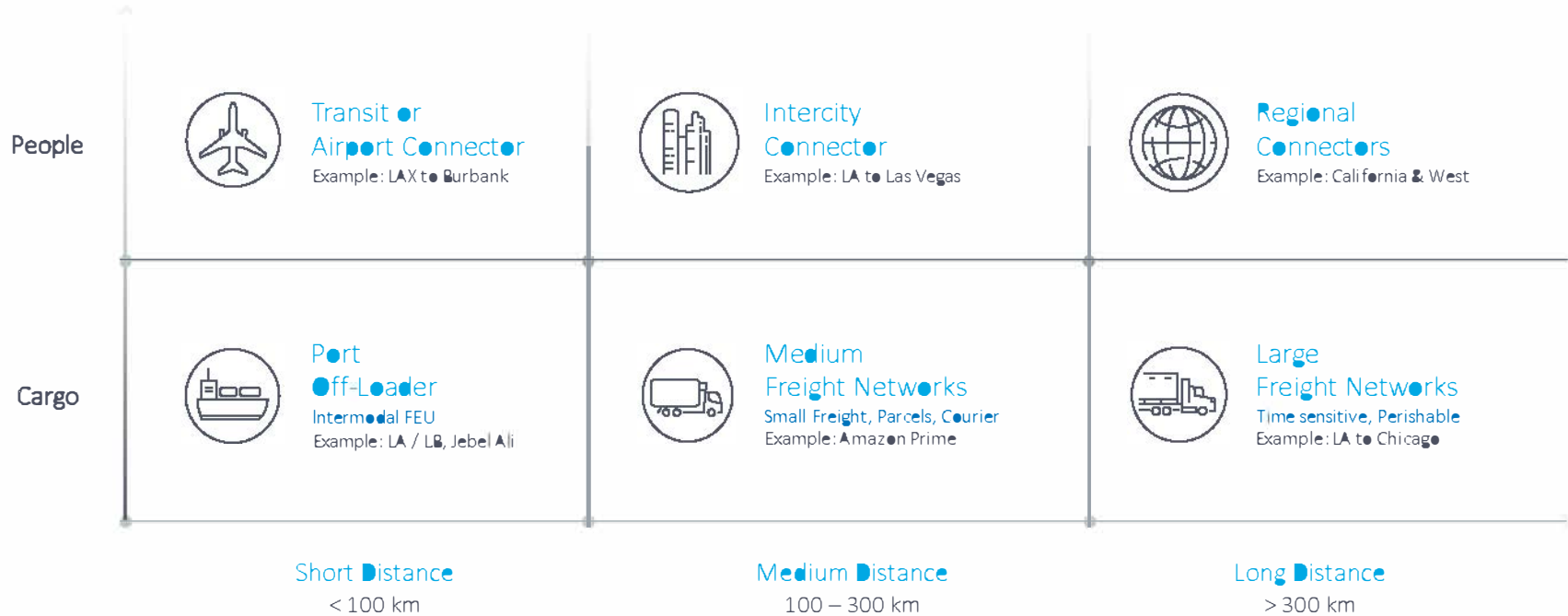


Shipping Containers



Passengers, Containers
& Pallets

...Across a wide range of distances...





INNOVATION CAMPUS
LOS ANGELES



We have a world class senior management team...



Rob Lloyd
Chief Executive Officer

Over the course of his 20-year tenure at Cisco, Rob was President, EVP of WW Operations, Senior Vice President of U.S., Canada, and Japan, and President of the Europe, Middle East and Africa region. He led the alignment and acceleration of Cisco's technology innovation to enable a faster response to market transitions, increased customer relevance, and growth.



Brent Callinicos
Chief Financial Officer & Chief Operating Officer

Brent is one of technology's top financial executives. He served as CFO at Uber Technologies from 2013 to 2015 and prior to that was VP, Treasurer and Chief Accountant at Google from 2007 to 2013. He also ran Google's green energy investment portfolio. Brent held various roles at Microsoft from 1992 to 2007, where most recently he was CFO of the Platforms and Services Division. He also served as Microsoft's Treasurer from 2000 - 2004 and sits on the board of PVH and Baidu.



Josh Giegel, MS
Co-Founder & President of Engineering

Before joining Hyperloop One in 2014, Josh designed and tested six different SpaceX rocket engines, as well as the Dragon capsule propellant system for on-orbit operation. He also identified and mitigated the F9 flight 1 failure. His previous roles include leading R&D at Echogen and stage systems design at Virgin Galactic.



Marvin Ammori
General Counsel

Marvin is an accomplished lawyer in innovative industries. Before joining Hyperloop One, he represented Google, Apple, Dropbox, and others on their most high-profile and significant legal issues, including antitrust, infrastructure, and network neutrality. A graduate of Harvard Law School, his work has earned international recognition.

...a world class Board of Directors...



Shervin Pishevar



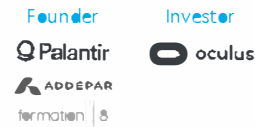
Rob Lloyd



Josh Giegel, MS



Joe Lonsdale



Justin Fishner Wolfson



Peter Diamandis



Jim Messina



Sultan Ahmed bin Sulayem



Ziyavudin Magomedov



Emily White (Advisor)



...And an ecosystem of top-tier partners



LOS ANGELES

Origin

58 mins (28 mins in-vehicle)

440 km

LAS VEGAS

Destination



58 mins



4 hr 5 m



5 hr 20 m



7 hr 01 m

LOS ANGELES

Origin

1 hr 9 m (39 mins in-vehicle)

615 km

SAN FRANCISCO

Destination



1 hr 9 m



3 hr 10 m



4 hr 15 m



6 hr 55 m



8 hr 37 m

Arcturan

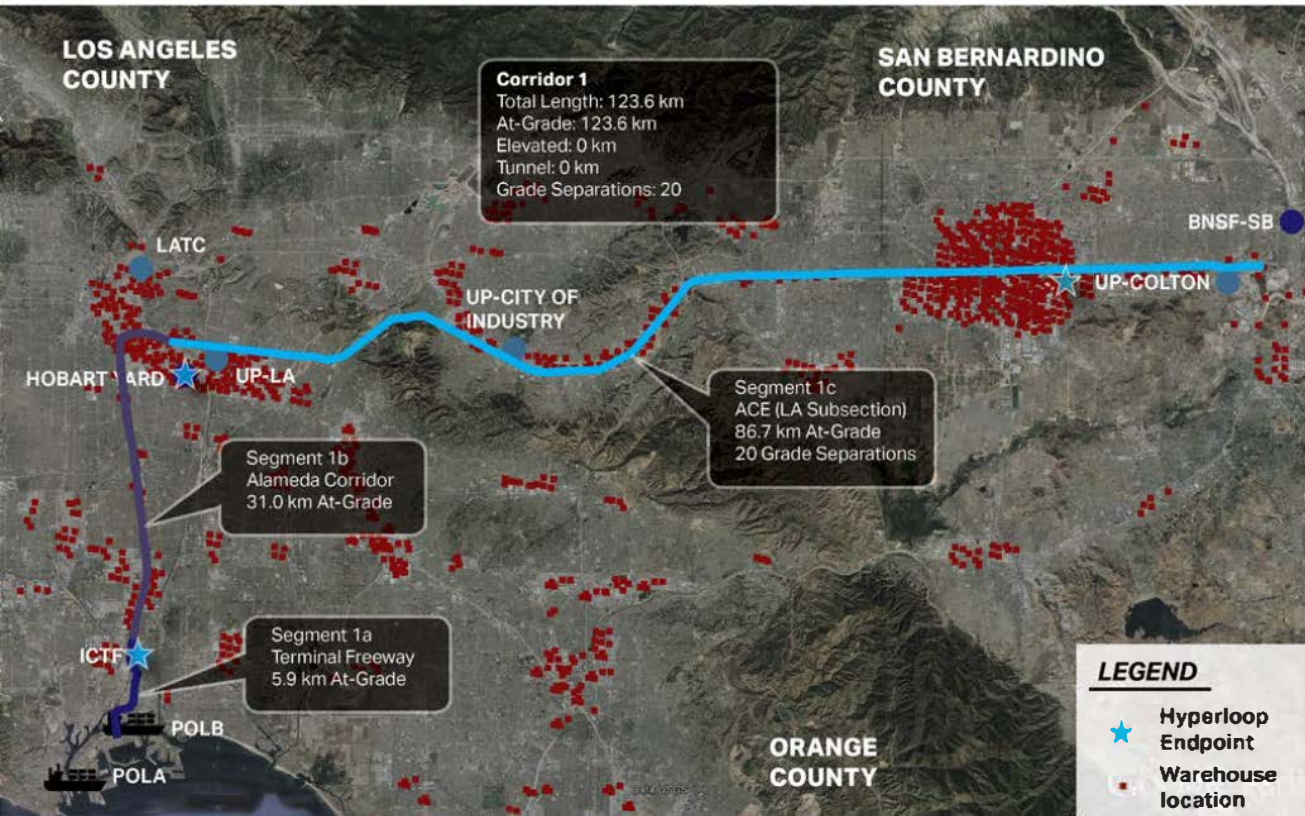
Port of Los Angeles / Port of Long Beach

San Bernardino
County

POLA
POLB

- 40% of freight that moves through US
- 10th busiest port complex
- 14M TEU annually; growing to 35 M iby 2035

Hyperloop freight network in LA region is designed to serve this significant demand



77 mile route implemented in a phased approach

Follows existing transport corridors

Connects ports to demand centers, off-dock rail yards, and transload facilities

System capable of moving 5-7 million containers per year

Our objectives for a Hyperloop freight network

Transport cargo containers between marine terminals and near-dock facilities, off-dock railyards, or warehousing hubs in the Southern California region using a mode that is:



Clean: Fully electric resulting in zero emissions with a broader view of utilizing renewable energy



Safe: Separating passenger and freight traffic by utilizing an independent and secure Corridor



Quiet: Utilizing magnetic levitation technology to reduce noise emissions



Efficient: Integrated, packetized, and automated



Smart: Using innovative California based technologies and creative financing plans

Resulting in **increased port capacity**, **reduced congestion**, **increased productivity**, and **improved quality of life**



hyperloop | one

We have scoping studies with government support...

Projects in Project Scoping Study Phase

Netherlands: Schiphol Link

Dutch government commissioned a pre-feasibility study with 3 consulting firms; 12 Jan 2017 Ministry of Infrastructure & Environment greenlighted detailed study



FS LINKS

Study for Proof of Operations (POF) and Helsinki-Stockholm route underway. Finnish government has commissioned working group to study Hyperloop impacts and feasibility



DUBAI – DP WORLD

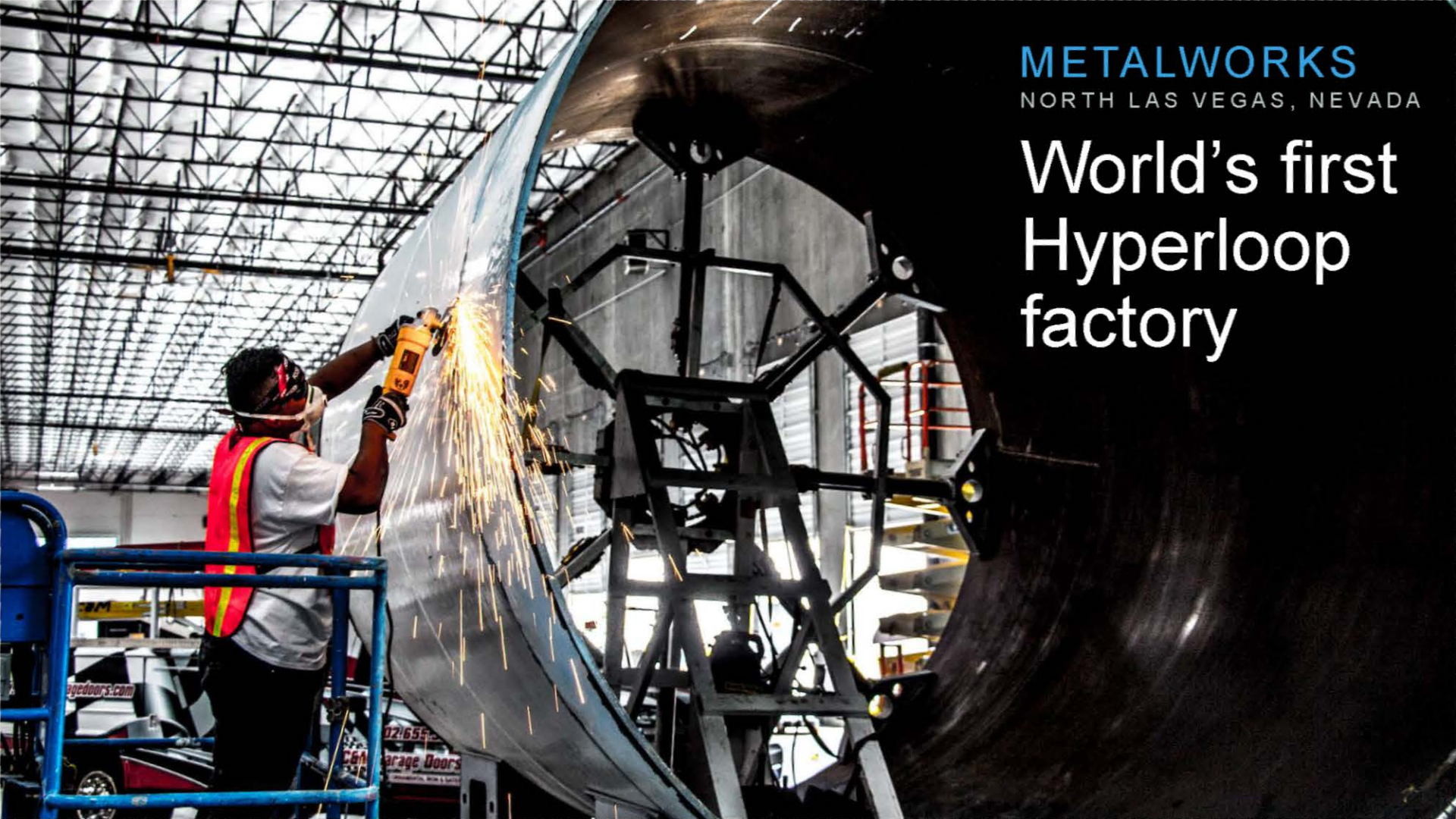
Completing Phase 1 study focused on applicability and feasibility of technology for port case



DUBAI - RTA

Ongoing study to develop feasibility for a passenger system within Dubai





METALWORKS
NORTH LAS VEGAS, NEVADA

World's first Hyperloop factory



DEVLOOP

NORTH LAS VEGAS, NEVADA

World's first
full scale
Hyperloop