

WELCOME to the future

Company Presentation Volocopter
Ministry of Economy, Trade and Industry Japan
Public Private Council



CHRISTIAN BAUER
CHIEF COMMERCIAL OFFICER

NEW CHALLENGES DEMAND RADICALLY NEW SOLUTIONS

Call for action

70% of world population
will live in cities



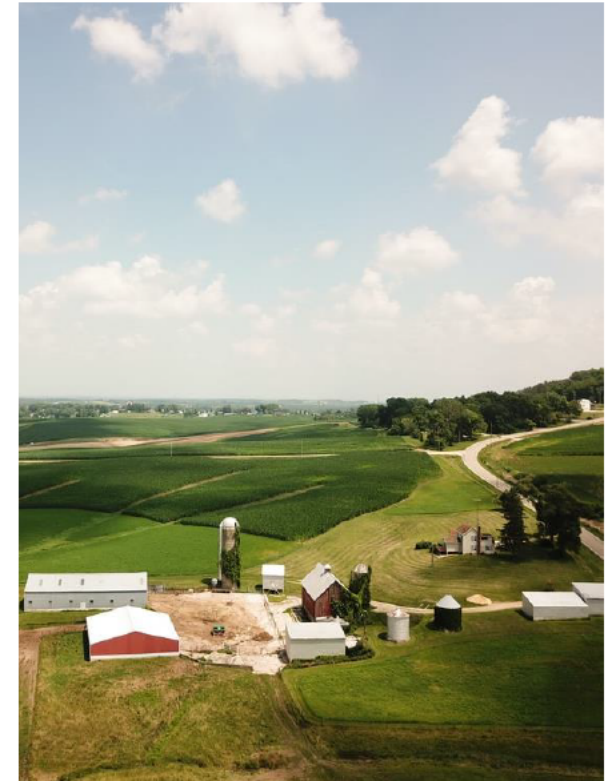
Increasing
road congestion



Urgent need to
reduce pollution



Remote & rural areas/people need
to stay connected to the grid



MISSION

Sustainable Urban
Air Mobility for
Everyone



WORLD'S FIRST-TO-MARKET URBAN AIR MOBILITY

Made in Germany, supported by top-notch Japanese partners

KEY INSTITUTIONAL SHAREHOLDERS



1,000+ TEST FLIGHTS WITH REGULATORY APPROVAL

Strong Flight Track Record – Consistently World's First



FAMILY OF AIRCRAFT TO COVER FULL MISSION SPECTRUM

Significant synergies on Technology, Certification, and Operations

VOLODRONE HEAVY-LIFT CARGO DRONE



RANGE	22 mi
CRUISE SPEED	60 mph
PAYLOAD	440 lbs
SAFETY	10 ⁻⁹

VOLOCITY URBAN AIR TAXI



RANGE	22 mi
CRUISE SPEED	60 mph
PAYLOAD	440 lbs
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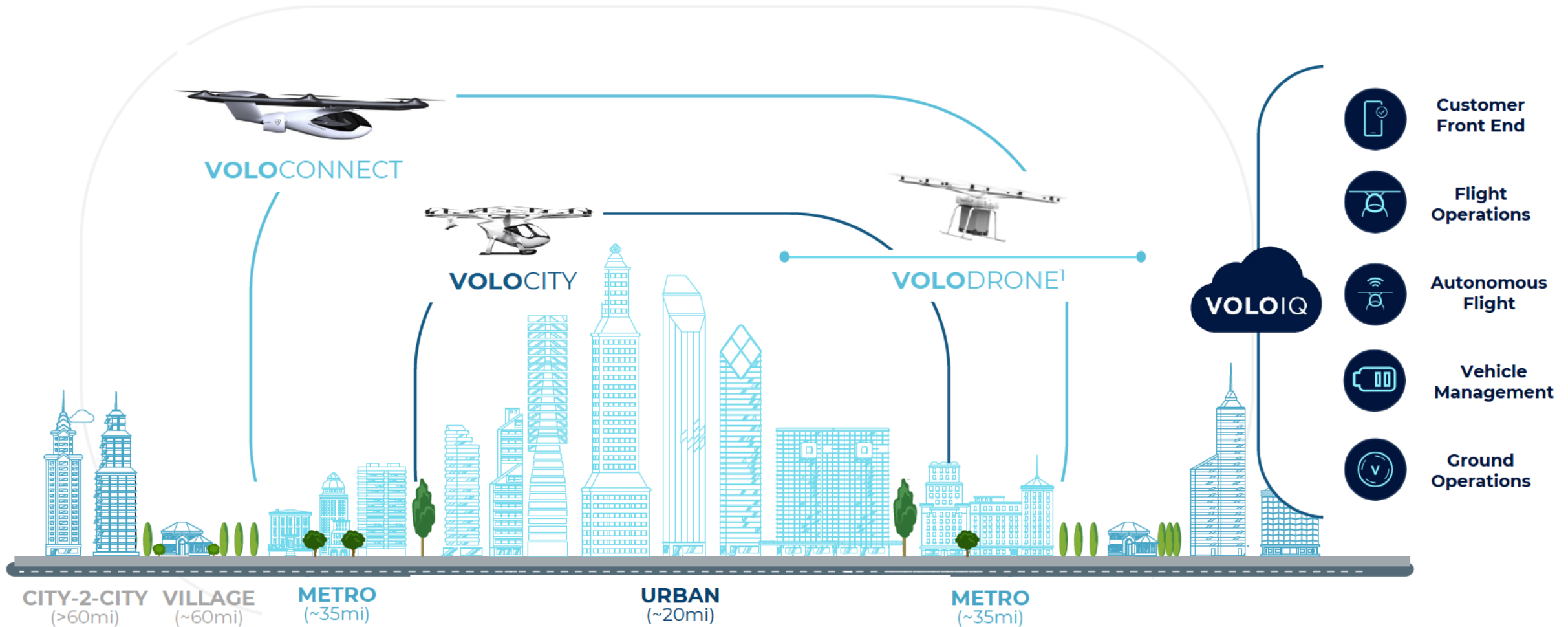
VOLOCONNECT 4 SEATER FOR LONG DISTANCES



RANGE	60 mi
CRUISE SPEED	110 mph
PAYLOAD	660 - 880 lbs
SAFETY	10 ⁻⁹

BRINGING URBAN AIR MOBILITY TO LIFE

Full stack approach and family of aircraft provide end-to-end urban mobility



¹) Certified to fly in urban areas, but will operate in less populated, rural areas as well

VOLODRONE CAN ADD SIGNIFICANT VALUE WHERE CONVENTIONAL TRANSPORT FAILS

Selection of Attractive VoloDrone Applications in Logistics

Urban Middle-Mile



- Increased customer proximity and flexibility
- Faster delivery times
- Independent from traffic
- Inexpensive warehouses in suburbs

Coastal Logistics



- Express delivery of post, drugs, food, perishables
- Independence from limited ferry schedules
- More sustainable than ships and helicopters

Mountain Logistics



- Significant time savings in inter-valley transport
- Significant cost-advantages compared to helicopters
- Less pollution

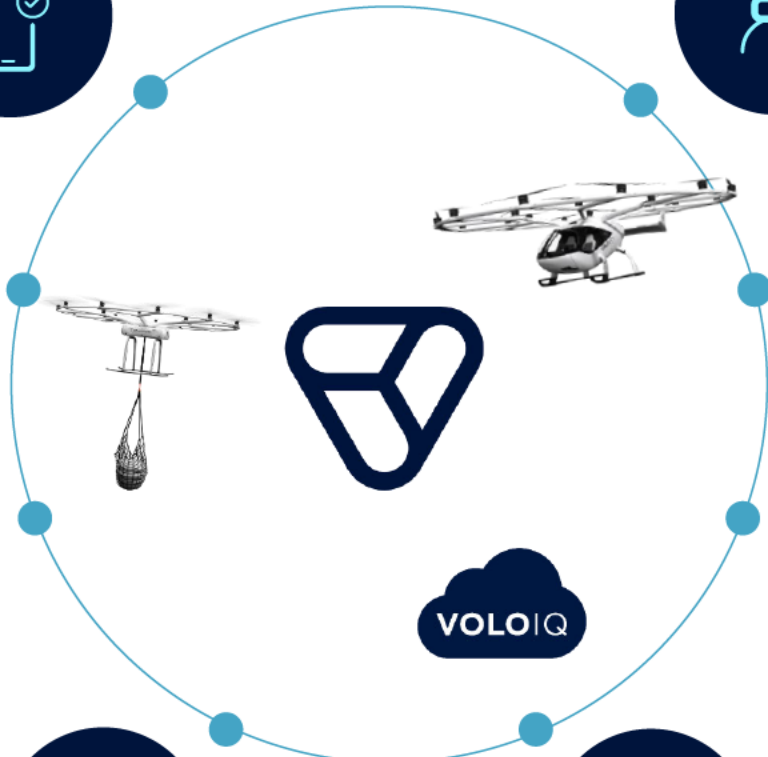
Maritime Logistics



- Higher service levels, and equipment availability
- Lower safety risks than boat, helicopter services
- Significant cost reduction compared to helicopters

VOLOCOPTER BUILDS THE URBAN AIR MOBILITY ECOSYSTEM

Strong partnerships are the basis of our ecosystem approach



ENORMOUS POTENTIAL TIME SAVINGS ACCOMPLISHED WITH VOLOCOPTER

Potential routes for the Expo 2025 in Osaka



	ROUTE #1:	ROUTE #2:	ROUTE #3:
	KANSAI AIRPORT	KOBE AIRPORT	KANSAI AIRPORT
	YUMESHIMA	YUMESHIMA	OSAKA CASTLE
	TIME	TIME	TIME
CAR	57.5 MIN	47.5 MIN	57.5 MIN
TRAIN & BUS	92 MIN	90 MIN	92 MIN
VOLOCOPTER	21.5 MIN	11.6 MIN	29.5 MIN
	59% TIME SAVINGS	76% TIME SAVINGS	49% TIME SAVINGS

VOLOCOPTER

Infrastructure

INFRASTRUCTURE

to be developed with &
owned by partners

1ST INNERCITY EVTOL AIRPORT

prototype presented Oct 2019,
Singapore





VOLODRONE



VOLOCITY



VOLOCONNECT



 **VOLOCOPTER**

WE BRING URBAN
air mobility to life.

