Investor Presentation

# **Sky Captain Industries**

**Elevating Urban Mobility** 



## Urban mobility demands innovative solutions as cities grow denser

#### **GROWTH DRIVERS**



Increasing urbanization driving transit challenges



Rising demand for sustainable transport options



Advancements in autonomous technology

#### **OPPORTUNITY**

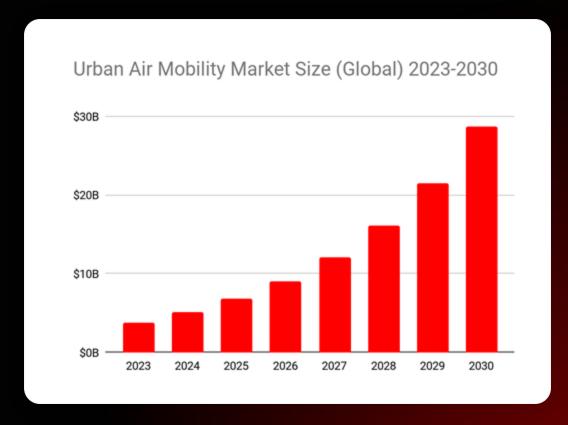
\$5.4T

Urban transit total addressable market

69%

Urban travelers considering sustainability when choosing transport

#### **MARKET GROWTH**





## **Challenges in Motion: Urban Transport Inefficiencies & Eco-Impact**

PROBLEMS	OUTCOMES		
Urban gridlock	Wasted time and reduced productivity		
Inadequate public transport	Limited accessibility and convenience		
High carbon emissions	Environmental degradation		
Lack of Congruity	Disconnected modes of transit		

SOLUTION

# **Advanced Technology:** Innovation at Every Altitude



## **Gridlock Bypass**

Autonomous flying RoboTaxi's provide a swift alternative to congested roads.



## Connectivity

Seamless point to point integration with partnered ground carriers



## **Enhanced Accessibility**

Strategically placed base stations ensure comprehensive urban coverage.



## **Emission Reduction**

Electric propulsion systems significantly lower the environmental impact.





## From Door to Sky: A Seamless Journey

01

## **Booking Process**

- Open the app and enter destination
- Select preferred arrival time
- Confirm booking details

02

#### **Ground to Air Transfer**

- Board a partner CyberCab to the nearest Mega-Hub
- Arrive at Mega-Hub and check in
- Transfer to the Airborne Robo-Taxi

03

**(+)** 

### **Final Destination**

- Enjoy the aerial commute to the destination Mega-Hub
- Disembark and transfer to a CyberCab
- Arrive at the final destination





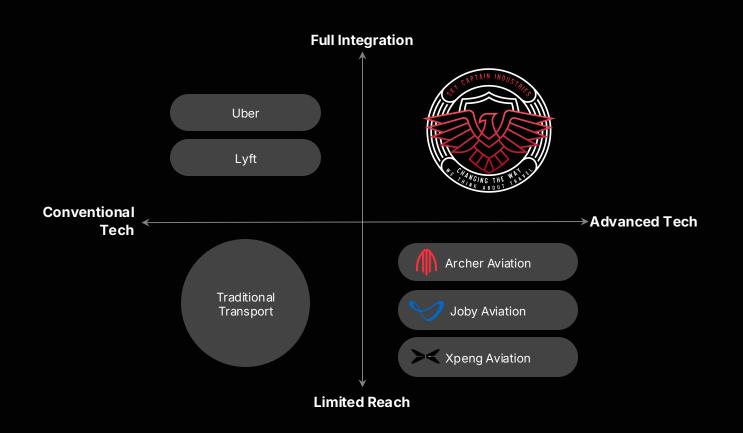


## **Revolutionizing Urban Transit with Airborne Robo-Taxis**





## Redefining Urban Mobility: A Market Ready for Disruption

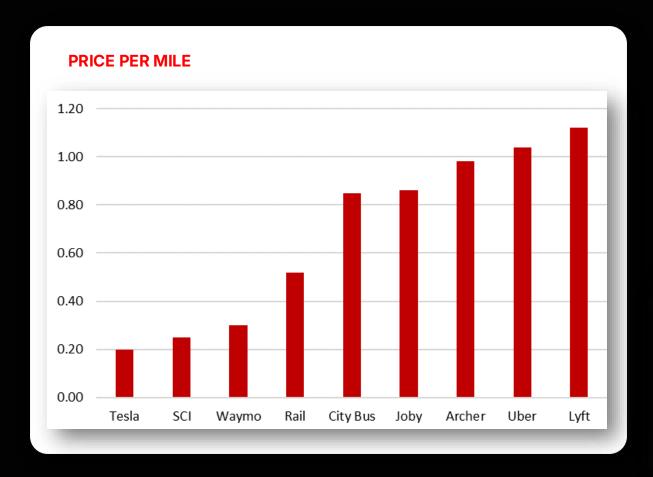


#### **KEY DIFFERENTIATORS**

- 1 Seamless Connectivity
- 2 Autonomous Operation
- 3 Eco-Friendly Design



## Redefining Urban Mobility: Operational Cost Per Mile Comparison













## **Strategic Rollout and Expansion**

TARGETS

Urban commuters

Corporate transport

Tourism

Life Safety

Expansion & Validation

2025-2026 Build The Foundation

Develop & test full-scale prototypes

Establish Full Self-Flying (FSF) technology

Obtain FAA Certification

Construct the first two operational hubs

High-volume testing and Al development for commercial readiness

Achieve FAA Commercial Certification

Introduce specialized services:
Robo-EMS (Emergency Medical Services)
and
Robo-Fire (Forest Fire Response).

2030-2031 Integration & Full Launch

Form strategic partnerships with major ground-based carriers (e.g., Waymo, Cruise, Tesla)

Seamless integration for a unified transport experience

Choose and develop initial city with Mega-Hubs and Hubs

Launch advanced variants of Robo-EMS and Robo-Fire services

# Sky Captain Industries tailored to multiple revenue streams Including:

### Pay-per-Ride

\$10 /ride

- Single-use access
- Flexible travel option
- Ideal for tourists and occasional users

#### **Commuter Pass**

\$200 /month

- Unlimited monthly rides
- Discounted rates for frequent users
- Promotes loyalty and predictable revenue

## **Dedicated Corporate Contracts**

>\$3M /year

- Flexible options
- Custom flight plans
- Reduced overhead & complexity

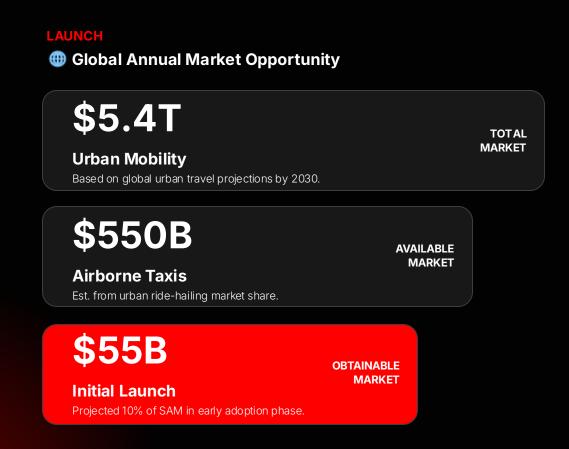
### **Life Safety Contracts**

>\$5M

- Increased response time:
   Golden Hour or Containment
- Significantly reduced overhead
- Decreased liability



## Sky Captain Industries targets a \$5.4T urban mobility market ripe for transformation.



#### **EXPANSION**

**Additional Markets** 

\$30B

Emergency Services

\$25B

Corporate Travel

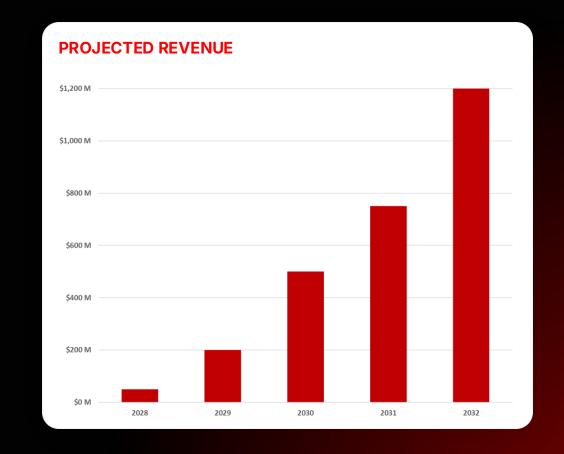
\$20B

Tourism Transport



## Projecting \$1.2B in revenue by the end of 2032.

	2028	2029	2030	2031	2032
Hubs	2	5	10	15	25
Total Revenue	\$50M	\$200M	\$500M	\$750M	\$1.2B
General & Admin.	\$10M	\$30M	\$60M	\$80M	\$100M
Product Dev't	\$15M	\$50M	\$100M	\$120M	\$150M
Marketing & Sales	\$8M	\$25M	\$50M	\$60M	\$70M
Total Expenses	\$33M	\$105M	\$210 M	\$260M	\$320M
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Operating Profit	\$17M	\$95M	\$290M	\$490M	\$880M
Operating Margin	34%	47.5%	58%	65.3%	73.3%



## Visionary Leadership at Sky Captain Industries: Pioneering Innovation and Sustainability



Josh Bush

Over two decades of leadership experience in engineering, manufacturing, and sustainable energy.

Founder experienced in government contracting and manufacturing.

Innovative and skilled in navigating complex regulatory environments.







**Jesse Newman** 

CTO & Co-Founder

Two decades of aviation experience.

10 years of experience on UAVs and related technologies.
Founded three small companies.

Entrepreneurial and adept in diverse engineering disciplines.







#### **Mathieu Harter**

Senior Engineer

Expert in Mechatronics
Engineering with a focus on safety and testing.

Over 5 years of experience in Mechanical Engineering R&D at Tesla in addition to R&D with RCMP covert ops group

Creative and excels in developing innovative testing methods.







#### Carlos Peña

Data Systems Architect

Specializes in integrated data systems and operational frameworks.

Transformed data management for over 400 wells at Wayfinder Resources.

Strategic and innovative with a passion for data-driven decision-making.



USE OF FUNDS

## Raising initial \$5M Seed Round

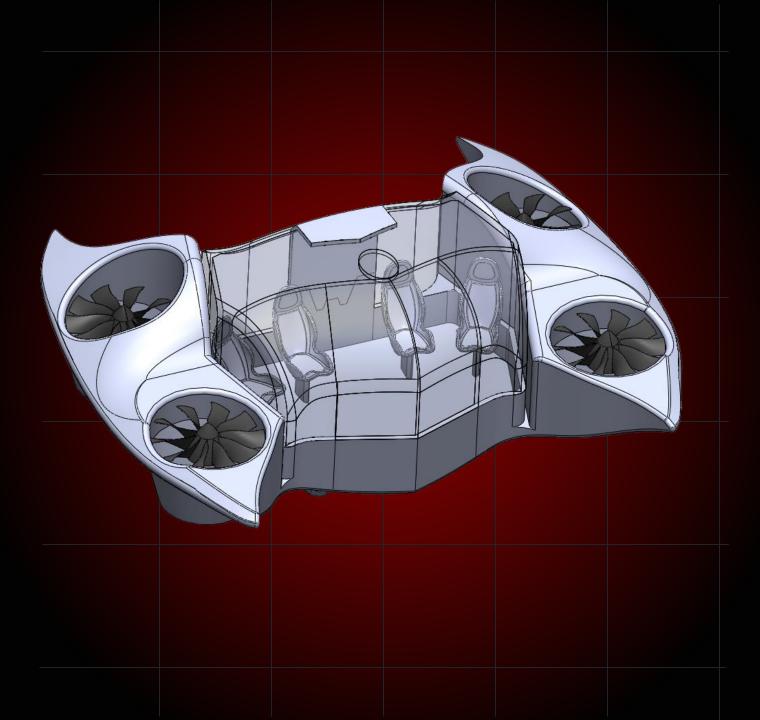
## **\$5M**

36 Months of Runway

## **INVESTMENT WILL ENABLE:**

- Increase headcount for critical roles
- Expand fleet manufacturing hub design and construction
- Implement AI navigation and control systems





# Sky Captain Industries

**WHY NOW** 

Market ripe for disruption

Innovative technology

Strong projected financial growth



Josh Bush

CEO & Co-Founde

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