



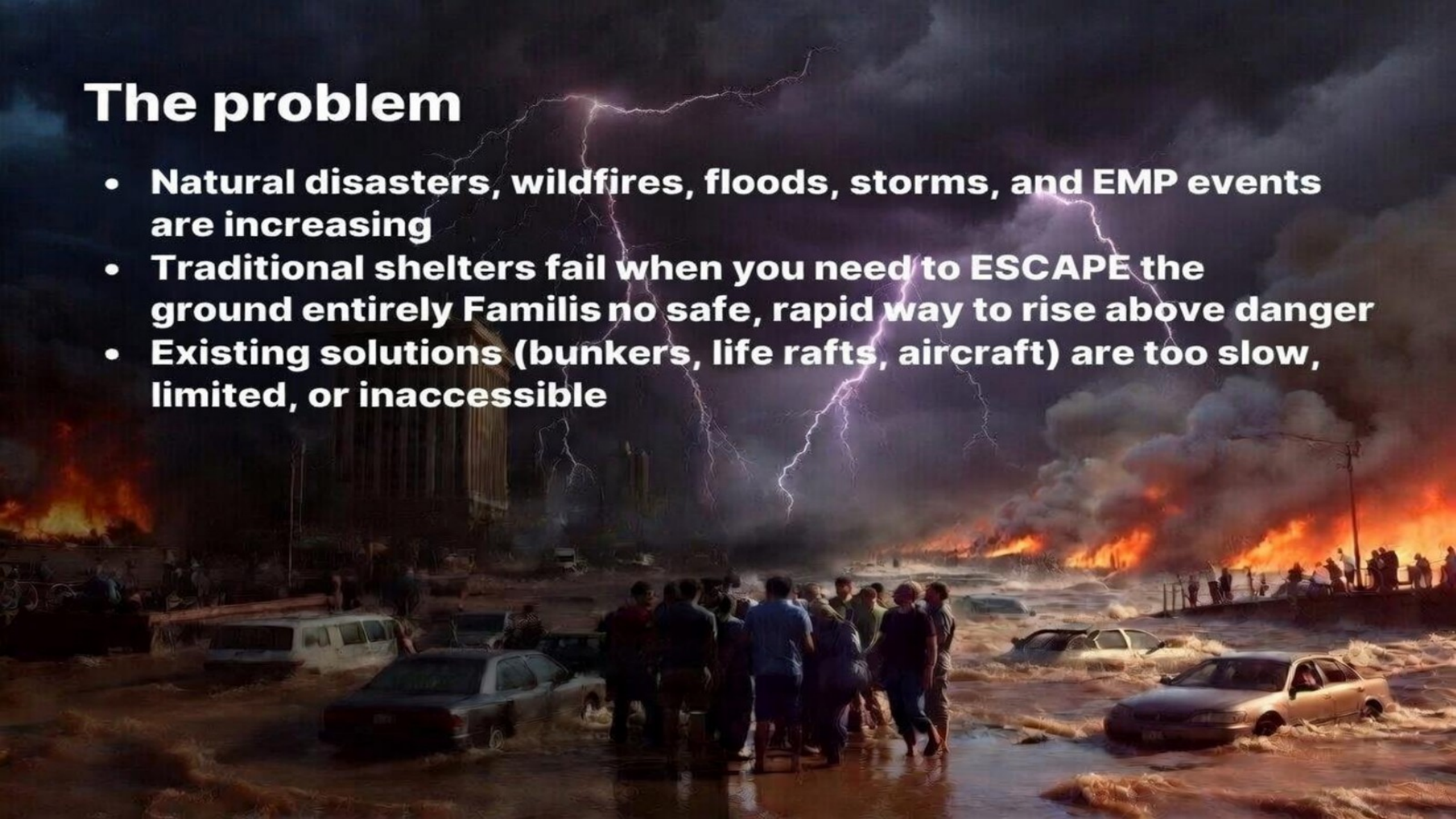
ESCAPE POD v1.0

**Rapid Stratospheric Family & VIP Emergency Escape System —
Rise Above Any Disaster or Security Breach in Minutes**

**Leo Barton Womack
April 2026**

The problem

- **Natural disasters, wildfires, floods, storms, and EMP events are increasing**
- **Traditional shelters fail when you need to ESCAPE the ground entirely. Families have no safe, rapid way to rise above danger**
- **Existing solutions (bunkers, life rafts, aircraft) are too slow, limited, or inaccessible**



OUR SOLUTION

A futuristic drone with a spherical cabin is suspended from a large, metallic blimp. The drone has six rotors and is flying through a dramatic, stormy sky with dark clouds and lightning. The sun is visible on the horizon, creating a bright glow. The overall scene is high-tech and cinematic.

6-8 people • 38 min ascent • Pressurized & EMP-hardened • Radar-Stealth

KEY FEATURES & SPECS

Escape Pod v1.0



**CARBON-FIBER
COMPOSITE**



**ERGONOMIC
SEATS**



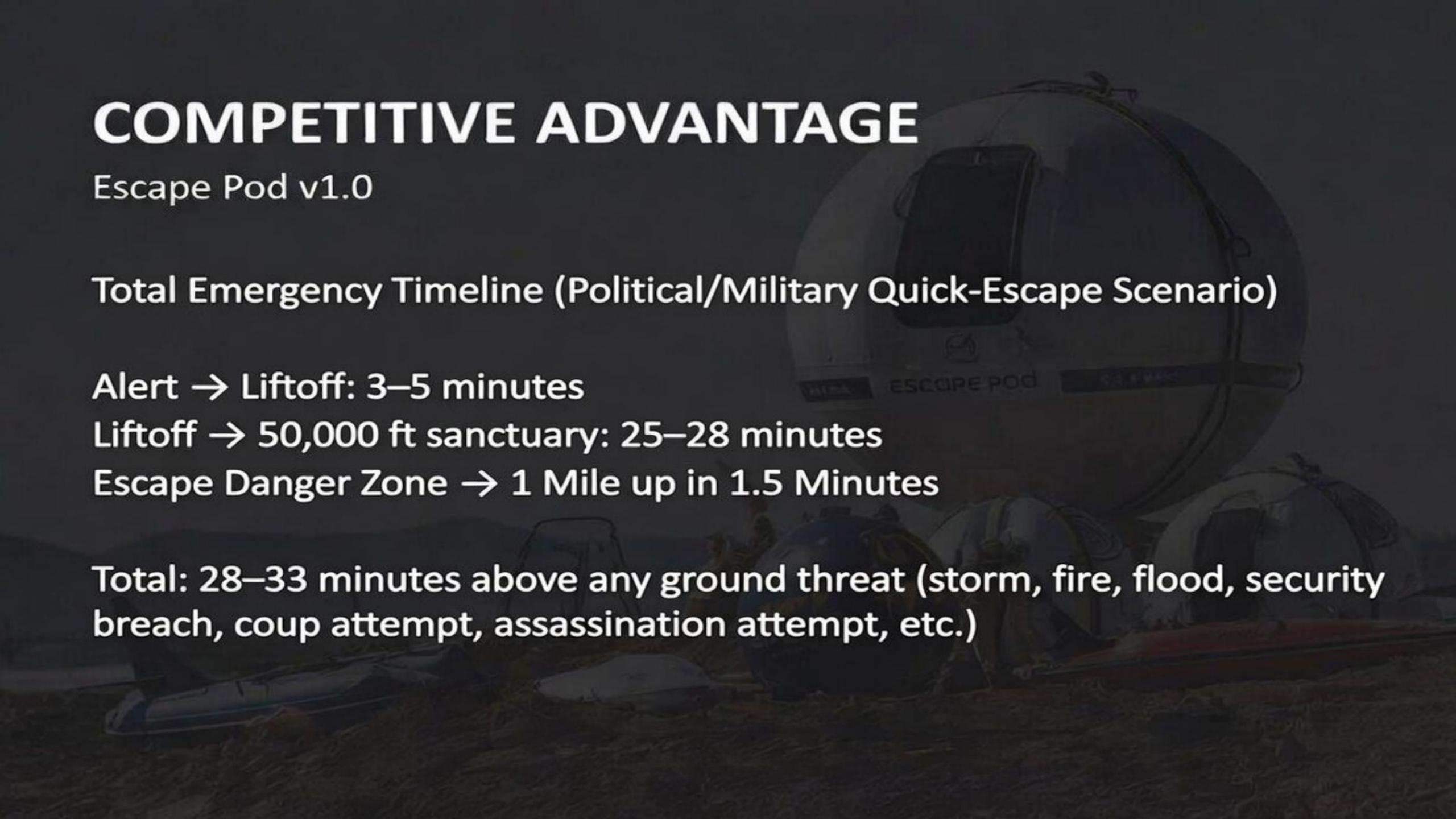
**OXYGEN
SUPPLY**



**FLOTATION
COLLAR**



COMPETITIVE ADVANTAGE

The background image shows a large, white, spherical escape pod with a black rectangular hatch on top. The words "ESCAPE POD" are printed in black on the side of the pod. It is situated on a grassy field with some trees and a hazy sky in the background. The entire image is dimmed to serve as a background for the text.

Escape Pod v1.0

Total Emergency Timeline (Political/Military Quick-Escape Scenario)

Alert → Liftoff: 3–5 minutes

Liftoff → 50,000 ft sanctuary: 25–28 minutes

Escape Danger Zone → 1 Mile up in 1.5 Minutes

Total: 28–33 minutes above any ground threat (storm, fire, flood, security breach, coup attempt, assassination attempt, etc.)

STEALTH FEATURES

Low-Observable Radar Evasion



Radar-Absorbent Materials



Passive RF Cancellation



Infrared Suppression



Magnetic Anomaly
Neutralization



Acoustic Damping



MARKET OPPORTUNITY

\$150B+



Total Addressable Market (TAM) for disaster management solutions in high-risk areas

- Growing at 15-20% annually
- Untapped potential in emerging markets

DISASTER-PRONE REGIONS

- USA
- China
- India
- Brazil
- Indonesia
- Philippines

THE WIDER MARKET

Preparedness is already a large market. Vertical escape is a new slice of it.

Core incident and emergency management, \$138–139B in 2024, \$265–271B by 2035.

Broader disaster-preparedness ecosystem, \$205–209B in 2025, \$460–495B outlook.

North America, about 42% of the core market, about \$58.5B in 2024.

Asia-Pacific, fastest-growing major region, about 9.1% a year.

Core grew about 6.6% a year from 2019 to 2024. Forecast 6–6.5% core, 8.3–9.0% wider ecosystem. Private preparedness and government extraction sit in the same buy.

MARKET SEGMENTS

Escape Pod v1.0 — Tailored for Every High-Stakes Scenario

FAMILY



CORPORATE



POLITICAL



MILITARY



One Platform • Four Critical Markets • Rapid stealth-capable escape to 50,000 ft

Assumptions: \$8M avg. selling price • Gross margins scale 40% → 68%

FINANCIAL PROJECTIONS

• Production ramp post-prototype

Year	Units Sold	Revenue	Gross Profit	EBITDA
2027	4	32	13	-5
2028	18	144	79	32
2029	40	320	192	105
2030	75	600	390	230
2031	120	960	650	410

5-Year Financial Projections (\$ millions)



Escape Pod v1.0
5-meter

THE ASK



\$5M Seed Round

- Product Development
- Initial Marketing
- Initial Manufacturing
- Staffing