

Go-to-market strategy for glass in the future of mobility GOAL



Summary:

- 2-4 person vehicles which can link in "chains" to aid in aerodynamics
- Designed for personal transportation from



origin to destination



Key market info:

- Two known companies currently working on prototypes
- Timeframe to commercial viability: 20+ years

Opportunities:

- Ultra-high potential cost and time savings for consumers
- Improved transportation reliability and energy use



Summary:

- 1-2 person airborne vehicles, travelling ~60mph with range of ~30 miles
- Designed as high end replacement for taxi, avoiding traffic and improving speed to destination

Key market info:

- At least 4 major players designing prototypes
- Timeframe to commercial viability: 5-10 years

Opportunities:

• Leverages airspace as a 3rd dimension for urban mobility, at a more affordable price than helicopter travel

SHUTTLES

Summary:

- 4-8 person vehicles, travelling ~30kph with ~3hr battery life
- Currently designed for "last mile" transport
- At least 20 known companies working on prototypes; AGP has one existing relationship



Key market info:

• Timeframe to commercial viability: next 5 years

Opportunities:

- tech

Key market info:

- Elon Musk's "The Boring Company" only existing player
- Timeframe to commercial viability: 10+ years

L00P5

Summary:

- Underground passenger transit vehicles with use similar to subway system
- First test tunnel demonstrated in December, but only exhibited vehicle transport system

Opportunities:

• Significant demonstrated support from at least one municipality



- (glass formula); connect with OEM manufacturer via existing relationship
- Loops: seek meeting with design team and engineers at OEM
- **Pods:** reach out to university urban mobility teams
- concept products; co-develop next prototypes
- **Drones:** build prototype for Bell Nexus drone
- General: invest in presence at expos & trade shows, focus marketing towards startups; seek out research consortium opportunities
- **Shuttles:** expand partner network globally
- **Drones:** add sensor integration capabilities
- **General:** consider investment in non-glass capabilities