

OXBROOK

N1

INVESTOR EXECUTIVE SUMMARY

Concept 1 - Obsidian Edition (Black)
The ultimate luxury electric SUV.

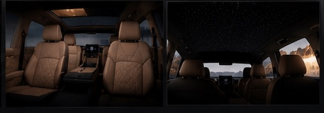


KEY FEATURES

- Dual motor AWD - 800+ HP
- 0-100 km/h in 3.8s
- 800V Ultra-fast charging
- 120 kWh Battery - 600+ km Range (WLTP)
- Air Suspension + Adaptive Damping
- 7 Seats - First Class Comfort
- 32" 8K Rear Entertainment Display
- Full Autonomous Driving (Level 3+)
- Bespoke Interior Personalization
- Premium Sound System (28 Speakers)

OXBROOK

SILENT POWER LIMITLESS SPACE



PURE LUXURY INTELLIGENT DESIGN

Concept 2 - Arctic Royale (White)
Redefining luxury, in every detail.



KEY FEATURES

- Dual motor AWD - 800+ HP
- 0-100 km/h in 3.8s
- 800V Ultra-fast charging
- 120 kWh Battery - 600+ km Range (WLTP)
- Air Suspension + Adaptive Damping
- 7 Seats - First Class Comfort
- 32" 8K Rear Entertainment Display
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PURE LUXURY INTELLIGENT DESIGN

OXBROOK is developing a full-size seven-seat luxury electric SUV whose primary differentiation is design: a commanding, architectural vehicle with a distinct identity, bespoke luxury and a deliberately rare brand position.

Investment thesis

- Category proof exists: Cadillac's 2026 Escalade IQ starts at \$127,405, seats seven and offers 24-inch wheels; Lucid Gravity offers up to seven seats and up to 450 miles EPA-estimated range. ■cite■turn0search0■turn0search3■
- OXBROOK's opportunity is not to outspend incumbents on every technology subsystem; it is to combine proven Tier-1 components with a differentiated product and brand.
- The N1 targets ~140 kWh gross battery capacity, 800V architecture, dual-motor AWD, ~750–850 hp, 24-inch wheels and a 7-seat flagship cabin. These are development targets, not certified production specifications.
- The first capital milestone is P001: a functional engineering prototype proving packaging, battery, AWD, thermal management, chassis, charging and vehicle controls.
- The first manufacturing strategy is asset-light: Tier-1 suppliers + complete-vehicle engineering partner + low-volume contract manufacturing.

Current investor-readiness focus

- Recruit senior automotive engineering leadership.
- Complete supplier feasibility and obtain real quotations.
- Conduct structured customer interviews and collect LOIs/reservation interest.
- Build a bottom-up market model and production/unit-economics model.
- Secure IP/trademark strategy and corporate structure.
- Raise a milestone-driven pre-seed round to fund P001.

Important: candidate suppliers named in the materials are not represented as OXBROOK partners unless a separate agreement exists.