# MILITARY R&D PROPOSAL

*Project: GHOSTCORE + LAZARUS DRIVE*

Submitted by: GhostCore Systems

Submission Type: Classified Feasibility & Prototype Proposal

Purpose: Proof-of-Concept Framework for Inertial Suppression Propulsion + Radiative Energy Warfare Platform

# EXECUTIVE SUMMARY

GhostCore Systems presents an integrated energy and propulsion framework designed for future high-speed defense applications.
The proposed system leverages photon-core generation, electromagnetic field manipulation, and inertial suppression via controlled magnetic spin.

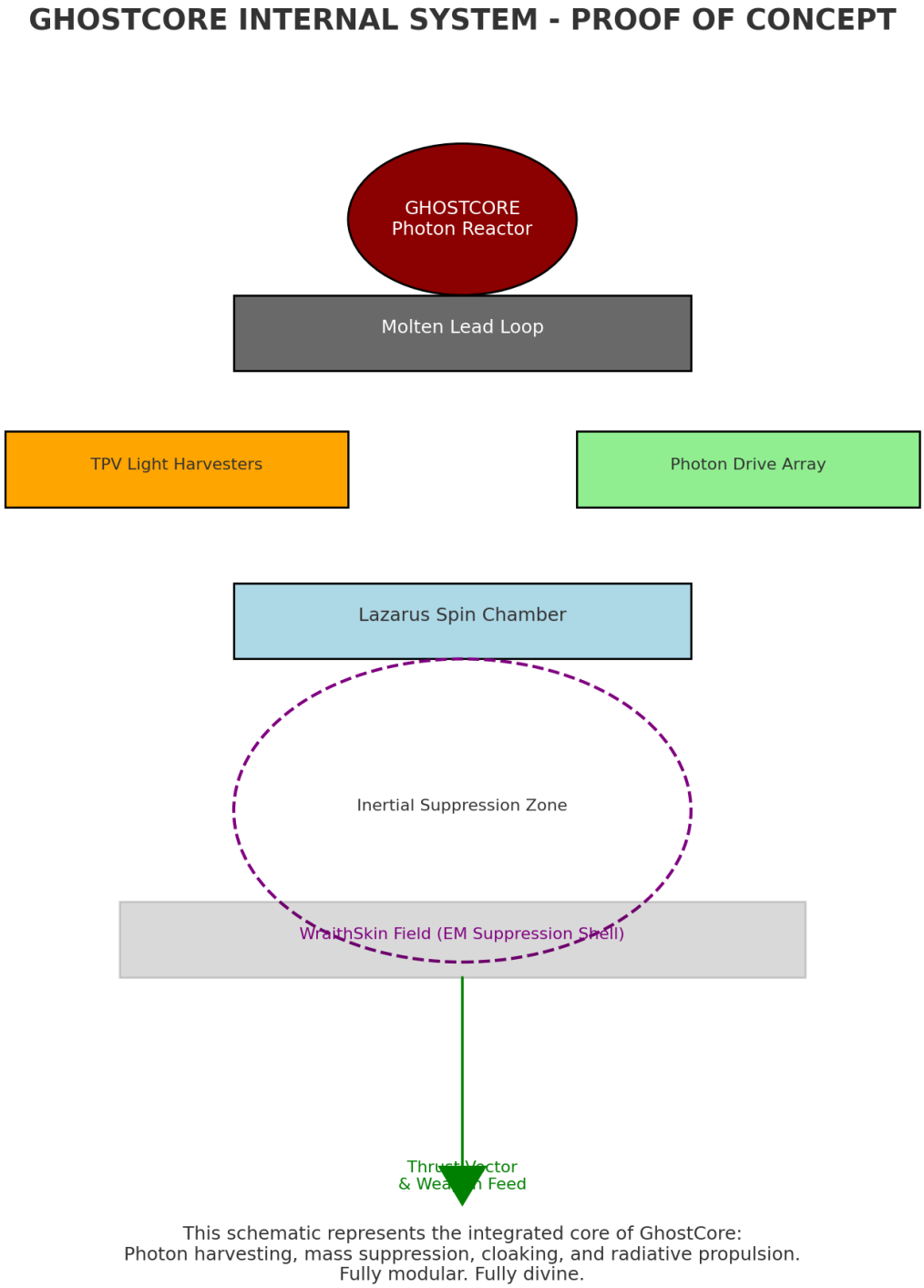
Lazarus Drive provides a new class of maneuverability - not through force - but by reducing resistance to motion.

This proposal outlines the architecture, feasibility, and strategic battlefield applications of this platform.

## SYSTEM OVERVIEW

GhostCore Platform:

- PhotonCore Reactor
- TPV Harvesters (for power extraction from thermal radiation)
- Molten Lead Loop (coolant + spin chamber interface)
- Lazarus Coils (EM pulse projectors)
- WraithSkin (EM cloaking and containment shell)
- Radiative Output Vector (thrust and weapon integration)



## STRATEGIC ADVANTAGE

1. Reduced energy cost for sub-relativistic velocity
2. Frame-drag simulation (localized spacetime manipulation)
3. Inertial Null Bubble generation via spin and EM interference
4. Radiative weaponization via photon emission
5. Compatible with kinetic, EMP, and stealth systems

Projected: Up to 52% reduction in inertial resistance during operation window.

## USE CASES & DEPLOYMENT

- Deep Space Command Platforms
- High-Speed Recon Ships
- Stealth Weapon Delivery Drones
- Orbital Rapid-Response Gunships
- Kinetic Interceptors with Passive Cloaking

GhostCore is modular and scalable for both manned and unmanned craft.

## RECOMMENDED NEXT STEPS

1. Black-budget feasibility allocation
2. Access to EM spin drive testing environments
3. Simulation approval under limited classified sandbox
4. Secure Git integration for live R&D collaboration
5. Tiered clearance briefings for strategic arms developers

This submission is presented for strategic review, not for open academic exploration.

## CONTACT & CREDENTIALS

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All inquiries must be routed through secure channels.
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Submission Type: Eyes-Only Proposal