GHOSTCORE SYSTEMS - CLASSIFIED BRIEFING

Subject: LAZARUS DRIVE - Inertial Suppression Propulsion Model

Clearance Level: BLACK OMEGA - EYES ONLY

Overview:
The Lazarus Drive is a theoretical propulsion model developed under GhostCore blackfile protocols. It proposes that inertial mass can be suppressed via controlled electromagnetic spin dynamics, allowing vessels to achieve thrust beyond conventional relativistic resistance.

Key Components:
- PhotonCore output synchronized with radiative burst cycles
- Magnetic Spin Chamber (molten lead or superconductive torus)
- Lazarus Pulse Coils generating phased inertial disruption
- WraithSkin field containment and thermal bleed vectoring

Projected Capabilities:
- 36%-52% reduction in effective inertia during active spin phase
- Achieves light-adjacent velocities without propellant ejection
- Rapid directional pivoting without internal G-force impact
- Strategic nullification of kinetic targeting vectors (enemy AI cannot track motion curves)

Risks:
- EM recoil collapse (inertial snapback)
- Core overheating if asynchronous spin breach occurs
- Phase lag causing temporal drift (contained in test sims)

Status:
System exists in theoretical and partially simulated form.
Field deployment not yet authorized pending energy scaling and dynamic field testing.

Symbolic Notation:
"Lazarus was not resurrected by force - but by reversal."

End of Briefing.