# ZERO MATTER

Space Venture Studio

A specialist space venture studio developing companies across launch, orbital infrastructure and deep-space services.

## Project Brief

ZERO MATTER originates companies around gaps in the space-infrastructure stack. It considers access, ground systems, orbital services and longer-horizon capabilities as connected interfaces while each venture retains its own technical programme.

## Venture Formation Logic

### Shared Research

Early research defines a specific space-infrastructure need and its interfaces.

### Independent Ventures

Each underlying venture develops its own mission, leadership and commercial proposition.

### Mission Qualification

Qualification evidence, operating constraints and specialist supply chains shape each development path.

## Development Requirements

- Mission qualification and specialist supply chains
- Launch access and orbital operating requirements
- Licensing, spectrum and applicable space regulation

## What Needs to Be Established

- Which specific infrastructure or service requirement defines each underlying venture?
- What qualification and mission evidence is required before the proposed system can be relied upon?
- How do launch access, operating constraints and service economics affect the development pathway?

## Customer & Economics

Launch services, orbital infrastructure and in-space operations have different customers and economics. Each business must be assessed against its mission requirements, service costs and route to qualified delivery.

## Research & Further Discussion

Research source: RAM LABS

https://ramlabs.xyz/zeromatter.html

For a founder, research, industry or capital discussion, name the venture and the contribution or mandate you bring.

ramesh@zhyra.xyz

Prepared 4 November 2026 from the public project description. The system view is conceptual; it does not establish demonstrated performance, incorporation or investment availability.