

SWADE SPACE / ISSUE 002

Rocket-Ready: From Idea to Mission File

A plain-language field guide for turning a meaningful concept into a reviewable payload or space-linked project.

WHY THIS MATTERS

Space is becoming a working economy for culture, data, research, brands and infrastructure. SwadeSpace helps you enter informed, prepared and honest about cost, rights and risk.

Prepared by SwadeSpace

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Build the mission file

Purpose

State what will travel or what space service will be used, why space matters, who benefits and what success looks like.

Ownership and consent

Collect copyright, trademark, estate, contributor, privacy and data permissions. Never assume possession equals legal authority.

Technical profile

Record dimensions, mass, materials, power, data, communications, hazards, export concerns, storage and return requirements. The mission team sets final limits.

Budget and schedule

Budget for strategy, design, engineering, testing, integration, legal work, insurance, travel, launch, authentication and post-mission activation. Keep a reserve for delays.

Design the life after launch

Evidence

Decide which mission records, chain-of-custody documents, media, telemetry or certificates will prove what happened.

Activation

Plan the release, exhibition, product, curriculum, archive, research report or customer experience before the mission occurs.

Stewardship

Name who owns the files, data and rights after the mission, how long they are preserved and who can access them.

Questions for the first meeting

Who does what?

Ask who owns the vehicle, integrates the payload, operates the mission, controls the data and issues the evidence.

What can change?

Ask about schedule movement, cancellation, mission failure, rejected payloads, refunds, substitutions and publicity approval.

What is actually included?

Separate membership, preparation, Passport, payload, integration, launch, travel, marketing and post-mission services. Get current prices and terms in writing.

YOUR ACTION CHECKLIST

CHECK	Create a one-page project brief with purpose, audience, asset, outcome, budget and timeline.
CHECK	Prepare ownership documents and a list of every person whose permission is required.
CHECK	Create a first technical inventory: size, weight, materials, power, data and safety considerations.
CHECK	Define the post-mission activation and the evidence customers or partners will receive.
CHECK	Enter the SwadeSpace private qualification process only when your decision-maker and budget range are clear.

Important

This publication is educational and does not promise mission acceptance, launch, travel, investment return or Passport approval. Verify current technical, legal, pricing and mission terms in writing with the responsible provider.