



Once you have specified the target vehicle 1 – suborbital vehicle for high-speed long-range transportation or 2 – a vehicle servicing LEO destinations ) on which you will be working, you will define an industrial strategy to enable the production, sale and commercial operation of the chosen vehicle.

The study will focus in particular on:

- Identifying the main materials, equipment and suppliers required for the manufacture of the vehicle,
- The organisation of the supply chain and associated risks,
- The definition of a production plan and a ramp-up strategy,
- The development of a sales plan identifying target markets and commercial prospects,
- Logistical aspects relating to delivery, maintenance and operational support.

Your final file will at least contain:

- Logic used for functional analysis,
- Identified requirements and constraints,
- An analysis of the main risks and constraints,
- An estimate of production costs and needs.



General characteristics for the reference vehicles:

Upload [PDF](#)

[Previous WP](#)

[Application form](#)