



This work package only deals with type 2 vehicle (for high-speed long-range transportation).

Starting from the installations of an existing airport, you will define which infrastructures are necessary to supply liquid oxygen and hydrogen to vehicles. You will detail their arrangement and propose the corresponding ecosystem (starting from production of propellants) in the vicinity of the airport, so that operating hydrogen suborbital vehicles will be profitable and as clean as possible (to be consistent with zero emission objectives).



General characteristics of reference vehicles:

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