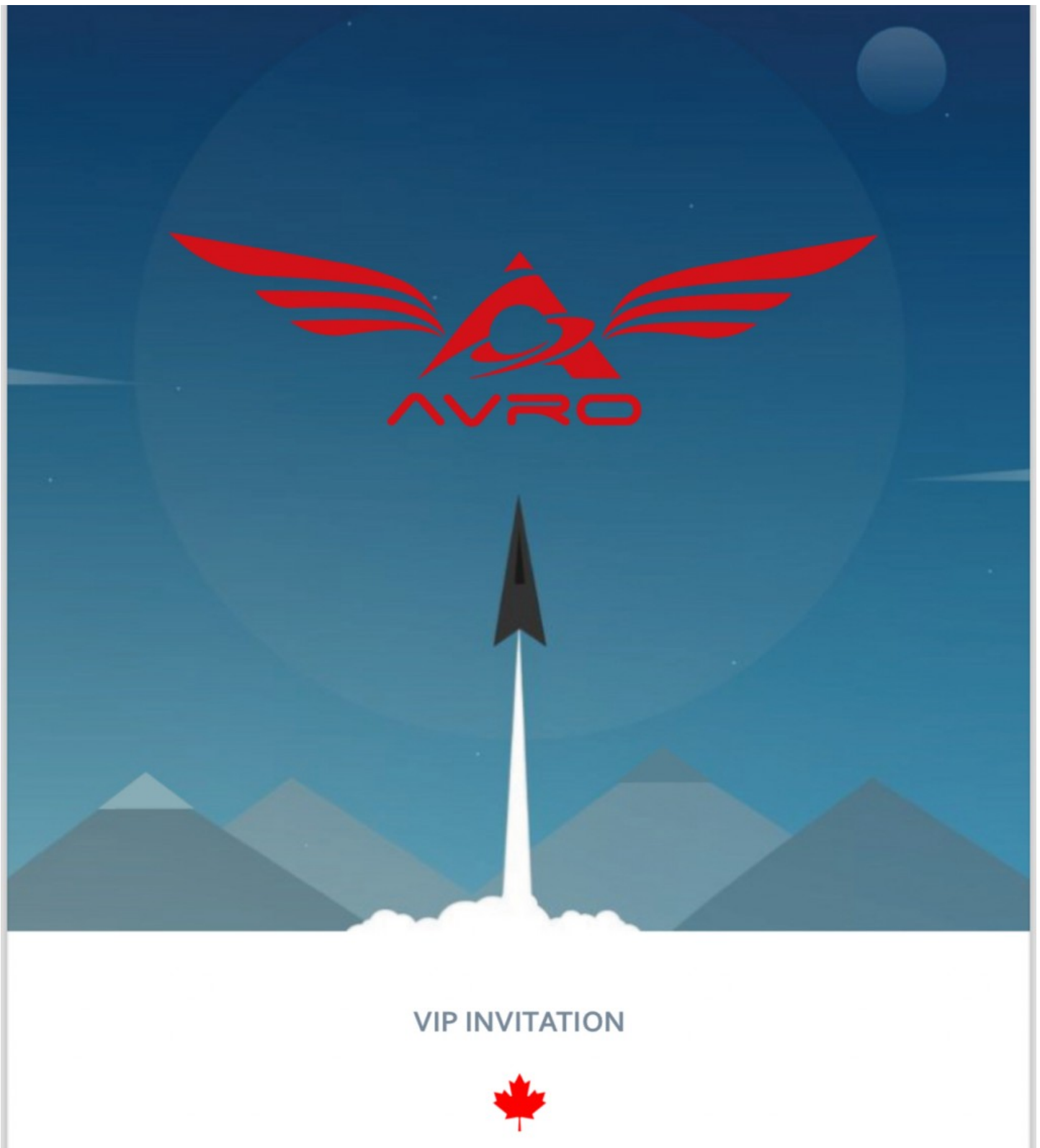


## Avro Aerospace opens Founder's Round

Canadian aerospace company aims to provide an international space launch service from Canada



## **investment round to launch Canada into space.**

Avro Aerospace, a wholly owned subsidiary of Atlantis Research Labs, has officially announced it is launching a program to reach space from Canada.

With the increasing demand for satellite launches and payload services, Avro Aerospace is uniquely positioned to leverage Canada's geographic advantages and technological expertise to provide space launch services. The company's vision is to provide a state-of-the-art domestic launch capability, enabling a new era of Canadian participation in the commercial space sector.

Avro recently completed a series of preliminary flight tests validating key systems and components of their proprietary rocket designs, enabling the next stage of the project for 2025.

Avro is working closely with both industry partners and government bodies to ensure the necessary support and regulatory approvals. The collective effort by industry, government and academia aims to position Canada as a competitive and reliable provider of international space launch services.

To achieve the next milestone of larger vehicle production, Avro opened up the company to investment on June 5, 2024. The Avro Founder's Round is limited to 25 exclusive founder positions and is only available to accredited investors. To request an invitation or additional information, contact;

[admin@atlantislabs.ca](mailto:admin@atlantislabs.ca)

### **About Atlantis Research Labs Inc.**

Atlantis is a Canadian-Controlled Private Corporation, that drives innovation through the design and development of patented technologies. Atlantis provides design, engineering and manufacturing services to a variety of industries and customers worldwide.

<http://www.atlantislabs.ca>

### **About Avro Aerospace:**

Avro Aerospace is a subsidiary of Atlantis Research Labs Inc. that develops advanced aerospace systems for hypersonic flight and orbital missions. Avro has developed patented technology in high-speed aerospace propulsion, combustion and material sciences. Working with international clients, Avro aims to be a leader in Canadian unmanned payload delivery systems.

<http://www.avro.aero>

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