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## **BAHEP welcomes Astrolab**

**BAY AREA HOUSTON, TEXAS** – The Bay Area Houston Economic Partnership (BAHEP) is proud to welcome [Astrolab](#), an emerging leader in space mobility solutions, as its newest member.

Astrolab is pioneering new ways to explore and operate on distant planetary bodies. The company focuses on designing, developing, and operating a fleet of multi-purpose commercial planetary rovers to extend and enhance humanity's presence in the solar system.

Brian Freedman, President of BAHEP, welcomed the company, stating, "Space exploration continues to advance at an incredible pace, and Astrolab is on the leading edge of enabling mobility on the Moon. Their presence in our region will be a great addition to the thriving aerospace ecosystem and we are excited to welcome Astrolab and their team to the Bay Area region."

Jaret Matthews, Founder and CEO of Astrolab, added, "We are excited to join BAHEP and connect with its strong network of partners in aerospace, technology, and economic development. Our mission is to build systems that will allow humans to move, work, and live beyond Earth -- and the Bay Area Houston region is the right place to accelerate that effort."

### **About Astrolab**

Astrolab is on a mission to move humanity forward to the next horizon by designing, building, and operating a fleet of multi-purpose rovers for all planetary surface needs. Formed by a highly specialized team of NASA veterans, former SpaceXers and JPL engineers, Astrolab is laser-focused on providing adaptive mobility solutions essential for life beyond Earth. The team has industry leading experience in terrestrial and planetary robotics, electric vehicles, human spaceflight and more. Astrolab's depth of experience and strategic partnerships with a wide array of world-class institutions, including electric vehicle pioneer Venturi Group, enables the delivery of Lunar and Mars mobility offerings at maximum reliability, flexibility, and cost effectiveness. The company is headquartered in Hawthorne, California. For more information, visit

astrolab.space or contact [sales@astrolab.space](mailto:sales@astrolab.space). Follow Astrolab on [X](#), [LinkedIn](#), [YouTube](#) and [Instagram](#).