



Bay Area Houston Economic Partnership
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BAHEP welcomes Odyssey Space Research

BAY AREA HOUSTON, TEXAS – The Bay Area Houston Economic Partnership is excited to welcome Odyssey Space Research, a dynamic small business with a team of experts in aerospace engineering, software development, integration, and test, as its newest member.

Odyssey Space Research advances space exploration and development through deep engineering expertise in guidance, navigation, and control, flight software, and high-fidelity simulation. They work alongside NASA, commercial partners, and government programs to solve some of the most challenging problems in spaceflight, bridge the gap between exploration and commercialization, and enable clients to achieve their most ambitious objectives in space.

Brian Freedman, President of BAHEP, stated “Odyssey Space Research represents the kind of technical depth and entrepreneurial spirit that defines the Bay Area Houston aerospace community. Their expertise in spacecraft software, GN&C, and mission analysis is supporting a wide range of government and commercial space programs. We are pleased to welcome Odyssey to BAHEP.”

Brian Rishikof, CEO of Odyssey Space Research, said “For more than two decades, Odyssey has been committed to the success and advancement of human spaceflight and is now moving into other aerospace applications. We are excited to join BAHEP and connect with a strong regional network that shares our commitment to advancing space exploration and expanding the commercial space sector.”

About Odyssey Space Research

Odyssey is a passion-driven aerospace engineering and software company based in Houston, TX and Boulder, CO. We specialize in spacecraft software, simulation, systems analysis and safety, guidance, navigation and control (GN&C), flight dynamics, and operations – with a focus on smart innovations and efficient implementations. For more than 20 years, Odyssey has concentrated on the complex demands and requirements of human-rated spacecraft and systems, and is now bringing our unique experience, skills, and products to the defense sector and other aerospace applications. Odyssey is committed to

advancing the development and utilization of space by delivering high value, enabling solutions and capabilities to all our government and commercial customers and partners.

Learn more at [odysseysr.com](https://www.odysseysr.com).

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