

Kissimmee Gateway Airport: Where Advanced Air Mobility Lands

Aerospace Innovation Ecosystem

Kissimmee Gateway Airport is positioning Central Florida for the future of advanced air mobility. A strategic hub for eVTOL innovation, aerospace growth and next-generation transportation technologies, the airport is connecting innovation, aviation and economic growth through the evolution of electric air mobility. It is advancing smart mobility and aerospace innovation from the heart of Central Florida while preparing for the next era of sustainable aviation and regional connectivity.



Electric aircraft technology displayed at Signature Aviation in Kissimmee.



BETA Technologies' ALIA aircraft represents next-generation sustainable aviation innovation.



Electric aircraft charging infrastructure installed at Kissimmee Gateway Airport.

Kissimmee Gateway Airport is emerging as a natural hub for the evolution of advanced air mobility and next-generation aviation technologies. Its strategic location in Central Florida, connectivity to major population centers and visitor destinations, and proximity to innovation assets such as NeoCity position the airport at the intersection of aerospace, smart mobility and technology-driven growth.

As electric vertical takeoff and landing (eVTOL) aircraft move closer to commercial integration, Kissimmee offers the operational environment, infrastructure potential and regional ecosystem needed to support testing, deployment, maintenance, training and related aerospace activity.

The airport's role in this emerging sector aligns with the city's broader economic vision to advance innovation, strengthen mobility solutions and foster high-value industries that contribute to long-term economic resilience and competitiveness.

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