

NEWS RELEASE

## REGENT Announces Deal with Surf Air to Establish Seaglider Service in Miami

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New regional hub will serve passengers in South Florida and the Caribbean

NORTH KINGSTOWN, R.I.--(BUSINESS WIRE)-- REGENT, the company pioneering all-electric seagliders for zero-emission coastal travel, announced today that it will partner with Surf Air Mobility to establish a base for seaglider operations in Miami that will provide passenger transport service for South Florida, including routes from Miami, Fort Lauderdale, Palm Beach, and the Caribbean Islands. This deal is the continuation of a longstanding relationship between REGENT and Surf Air subsidiary Southern Airways. The seagliders may be in service as soon as 2027.

Approximately 9 million passengers travel through South Florida each year across commercial air, ferry, rail, and car. Miami-based seaglider operations could serve as many as 1.5 million passengers annually, connecting travelers between coastal destinations as well as major transportation hubs including Miami International Airport and PortMiami.

Surf Air Mobility is uniquely positioned to commercialize and scale new innovative technologies in the regional air mobility space. As the largest commuter airline in the U.S. by scheduled departures, Surf Air intends to leverage its existing passengers, operator relationships, and unprecedented commercial relationships with other industry leaders to be the platform for new vehicles like the REGENT seaglider to come to market and grow more quickly.

"REGENT seagliders are a great solution to the growing transportation needs of residents and visitors in Miami and South Florida," said Stan Little, CEO of Surf Air Mobility. "By leveraging our platform at Surf Air to bring new, electrified transportation to market, we believe REGENT seagliders can unlock new routes along Florida's coastal corridors that complement our existing service networks and further our commitment to operating an electrified

fleet."

Surf Air (NYSE:SRFM) recently acquired Southern Airways, which REGENT announced earlier this year will take delivery of the first 12-passenger Viceroy seaglider under their Mokulele brand.

"We're thrilled to have Surf Air as our premier operating partner in Miami and South Florida," said Billy Thalheimer, co-founder and CEO of REGENT. "Our shared vision for sustainable transportation is equally matched by the forward-thinking public leaders and infrastructure providers in Miami working to accelerate the adoption of innovative and environmentally friendly transportation technologies like seagliders."

Seagliders are a new mode of travel that combine the speed of an aircraft with the convenience of a boat. Purpose-built to serve coastal and island communities, seagliders operate exclusively over the water and leverage existing dock infrastructure to carry people and goods up to 180 miles using today's battery technology.

"Miami-Dade County is leading the way in building a vibrant economy, environment, and transportation system that serves our rapidly growing population," said Oliver G. Gilbert III, Chairman of the Board of Commissioners in Miami-Dade County. "Adding seagliders into our network of advanced mobility technologies will grow our state and local economies and serve as a model for metropolitan transportation networks worldwide."

## About REGENT

REGENT is leading the way in sustainable maritime transportation. Using cutting-edge technology and innovative design, REGENT has created a new category of vehicle that is fast, efficient, and emission-free. REGENT's seagliders combine the speed of an airplane with the maneuverability of a boat and travel exclusively over water using existing dock infrastructure. Seagliders can be seamlessly integrated into any fleet and REGENT has already obtained \$8 billion in orders from major airlines and leading ferry operators on six continents. For more information, please visit [regentcraft.com](http://regentcraft.com).

## About Surf Air Mobility

Surf Air Mobility is a Los Angeles-based regional air mobility platform expanding the category of regional air travel to reinvent flying through the power of electrification. In an effort to substantially reduce the cost and environmental impact of flying and as the operator of the largest commuter airline in the US, Surf Air Mobility intends to develop powertrain technology with its commercial partners to electrify existing fleets and bring electrified aircraft to market at scale. The management team has deep experience and expertise across aviation, electrification, and consumer technology.

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