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OCEAN REEF SELECTS DUOS TECHNOLOGIES TO PROVIDE COMPREHENSIVE INTELLIGENT SECURITY SYSTEMS TO ITS PRESTIGIOUS KEY LARGO RESORT COMMUNITY

Customized Platform Centralizes Security Assets and Automatically Tracks Maritime Traffic

KEY LARGO/JACKSONVILLE, FL, March 6, 2009—The Ocean Reef Association of Key Largo, FL has awarded Duos Technologies, Inc. a turnkey contract for the design and deployment of a customized Marine Channel Surveillance System that will secure a group of waterways connecting its marinas to the open ocean.

Duos designed this customized system to meet the Ocean Reef Club’s unique security needs, focusing on the detection and scrutiny of inbound and outbound marine traffic. The system is based on Duos’ advanced video analytics suite, which enables reliable detection and tracking of objects even in bad weather or low-light conditions.

Duos will also provide a dedicated wireless communications network to support this project, as well as a centralized Command and Control interface for Ocean Reef’s Public Safety team. This platform enables comprehensive monitoring and rapid response in a scalable infrastructure that will accommodate the integration of additional technologies and features.

“We are working closely with Ocean Reef’s Public Safety team to tailor our system to meet technical objectives, while carefully blending system components into the resort landscape,” said Gianni Arcaini, Chairman and CEO of Duos. “We appreciate the trust placed in us by Ocean Reef to help them meet their security goals for this strategically located property.”

Duos Technologies Inc., headquartered in Jacksonville, Florida, provides a broad range of sophisticated technology solutions with an emphasis on Homeland Security. Its systems are based on its proprietary object detection and behavioral analysis software, managed by the company’s multi-layer control platform that allows seamless integration of a myriad of sensing technologies into a unified command and control interface. Its comprehensive automated systems also play a meaningful role in the transportation, petrochemical, healthcare, and critical infrastructure sectors.

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