



FOR IMMEDIATE RELEASE

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FairfieldNodal is now Fairfield Geotechnologies

New name to reflect life-of-field services, data and technology focus

HOUSTON, 27 June 2018 — FairfieldNodal has changed its name to Fairfield Geotechnologies (Fairfield Geo). The name change reflects Fairfield Geo's strategy and continuing evolution as a provider of life-of-field technology, data and solutions.

FairfieldNodal pioneered the use of ocean bottom nodes (OBN) and is a leading provider of ocean bottom nodal technology, related services and data to Oil Majors, National Oil Companies and Independent Operators. The data and services are necessary to manage reservoirs, enhance productivity and mitigate risk over the entire life-of-field.

Fairfield Geotechnologies continues to build on a comprehensive OBN technology portfolio and has embarked on an aggressive program to grow its capabilities through M&A and strategic partnerships.

"The recent acquisitions of WGP and the US multi-client data library from Geokinetics, and the strategic partnerships with Schlumberger, Ikon Sciences and others reflect Fairfield Geo's strategy to expand beyond its roots as a provider of nodal data acquisition services," said Chuck Davison, CEO of Fairfield Geotechnologies. "Fairfield Geo is uniquely positioned as a leader in the US multi-client business and we continue to aggressively grow our multi-client and life-of-field services in the US and internationally through targeted acquisitions and organic investments."

About Fairfield Geotechnologies

Privately held Fairfield Geotechnologies, a pioneer and global leader in ocean bottom seismic nodal technology, designs and manufactures a complete range of revolutionary, true cable-free ZLand® and ZMarine® systems and offers expert marine acquisition and data processing services. In addition to our extensive multi-client database in the Gulf of Mexico Shelf and Permian Basin, the company continues to expand licensing coverage in the Lower 48 by building on its recent acquisition of the Geokinetics data library.

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