

ROCHESTER MIDLAND CORPORATION ACQUIRES APHINITY, INC.

Rochester, New York, October 13, 2026 – Rochester Midland Corporation (“Rochester Midland”), a leading provider of route-based, technical services and specialty chemical products across water treatment, food safety and other verticals, today announced that it has acquired ApHinity Technologies (“ApHinity”), an environmental solutions provider based in La Habra, CA.

Founded in 2015, ApHinity provides proprietary technologies and services focused on water footprint optimization and industrial air emissions treatment. The firm utilizes its science, engineering, and management expertise to deploy advanced systems that help clients address site-specific water and air safety goals across a variety of industries, including semiconductor and healthcare, amongst others.

Jordan Campbell, Senior Managing Director of Peak Rock Capital, said, “The acquisition of ApHinity directly expands Rochester Midland’s water treatment and industrial process capabilities across high-growth verticals. This partnership unlocks new value-added services for Rochester Midland's growing customer base.”

Dave Alter, Managing Director of Peak Rock Capital, added, “ApHinity brings patented, industry-leading solutions to the platform, further demonstrating Rochester Midland’s ability to fast-track growth through both organic initiatives and strategic acquisitions.”

Jim White, CEO of Rochester Midland, commented, “We continue to seek additional partnership opportunities with like-minded businesses to enhance our world-class water treatment platform with differentiated and value-added capabilities for our customers.”

ABOUT ROCHESTER MIDLAND

Founded in 1888, Rochester Midland is a leading provider of route-based, technical services and specialty chemical products across water treatment, food safety and other verticals. With numerous facilities across North America and Europe, Rochester Midland provides unparalleled solutions and service to its blue-chip customer base. For more information on Rochester Midland, visit us online at www.rochestermidland.com.

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