

FOR IMMEDIATE RELEASE - August 17, 2022

For more information, please contact: David Brichacek 513.891.6210 ex123 dbrichacek@leymnanlift.com

LEYMAN Hires Mathew Underwood as Director of Business Development for the North Eastern Region

Cincinnati, OH – Leyman Lift Gates is pleased to announce that Mathew Underwood has been added to Leyman's Sales team as the Director of Business Development for the Northeast Eastern Region. Mathew's region includes Pennsylvania and the New England states down to Virginia.

Mathew brings to Leyman with a wealth of knowledge from within the logistics industry, specifically on the OEM side where he spent the last 3 years growing the Mid-Atlantic region sales from \$7 million to well over \$15 million dollars For Wabash (Supreme). Mathew also brings a vast working understanding of the industry as well as the ins and outs of the Full-service leasing market. These combined to make it a nobrainer to bring this very talented and ambition young man to the team here at Leyman Lift Gates. Mathew has bravely and courageously served in the US Army as a Combat Engineer obtaining the rank of Sergeant First-Class after 10 honorable years of service. All the above combined, allow Leyman to offer you the top echelon of customer service as well as a consultative sales approach.

Dedication to quality through innovation, timely and professional service, and solutions for the challenges of material handling have enabled Leyman Lift Gates to set the standard in all-hydraulic lift gates for over 50 years. Founded in 1940 as Leyman Manufacturing Corporation, the company's state of the art engineering design, world class manufacturing processes, and outstanding response to their customers' needs continues to lead the industry into the 21st century. Through a distributor network of over 900 business partners across North American, Central America, and South America, Leyman offers 18 different lift gate models for aftermarket customers. Leyman is also a leading supplier to the original equipment manufacturers of trailer and truck bodies.