



June 27, 2025

Specifications & Tolerances Committee
National Conference on Weights and Measures (NCWM)
1135 M Street, Suite 110
Lincoln, NE 68508

Subject: Request for NTEP Certification for Loadscan Load Volume Scanners

Dear NCWM Specifications & Tolerances Committee,

Phylway Construction, a frequent user of the Loadscan Load Volume Scanner, is providing our strong support for this technology and recommend that it receive full NTEP Certification.

In our construction business, particularly for the construction of earthen levees for the US Army Corps of Engineers, it is practical to utilize measurement of volumetric quantities. We have constructed millions of cubic yards of earthen levees and utilized this system to measure dump trucks for payment for their volumes hauled and consider the system an effective and accurate tool for our operations. The Loadscan system provides confidence in reporting for billing purposes to our vendors and to our clients. There is also a significant safety advantage to utilizing the Loadscan system in lieu of having personnel climb onto vehicles to physically measure or observe from platforms.

We strongly support the adoption of volumetric measurement technology such as the Loadscan Load Volume Scanner to be NTEP certified and verified for trade use. Its certification would provide the industry more opportunities for business, increase efficiency in truck measurement, and provide an alternative method to utilizing truck scales.

Thank you for your time and consideration.

Sincerely,

PHYLWAY CONSTRUCTION, LLC

James Heiser
Project Manager