

## For Immediate Release

## NoPileups<sup>™</sup> Full Tunnel Optimization System Now Live at 500 Car Wash Sites

**Akron, OH, October 20, 2020** – DRB<sup>®</sup> Tunnel Solutions has announced that its revolutionary full tunnel optimization system NoPileups is now operational at 500 car wash sites across the United States.

NoPileups uses computer vision and machine learning technology backed by an industry-leading service team to monitor car wash tunnels, automatically stopping the conveyor when collision threats are detected. By reducing the risk of collision, car wash attendants can load vehicles closer together in the tunnel, resulting in higher tunnel throughput.

This has proved to be a game-changer, allowing car wash sites employing NoPileups to wash up to 20 more cars per hour during peak hours.

"NoPileups was created to solve the growing challenges car washes face with in-tunnel collisions, particularly with the prevalence of Automatic Braking Systems," said DRB CEO Dan Pittman. "It's become so much more, helping operators optimize their tunnel production. It has been an amazing addition to our product offerings."

The first NoPileups installation was in 2016. Since then, NoPileups has monitored more than 150 million vehicles.

DRB acquired the assets and intellectual property of NoPileups in 2018 to complement its line of pointof-sale and tunnel technology solutions for the conveyorized car wash market.

"It wasn't very long ago that we thought hitting 500 locations was just too lofty of a goal," NoPileups Operations Manager Alex Mereness said. "But over the last few years, we've proven the value of NoPileups, and car wash operators have seen how it impacts their businesses. It's truly becoming an industry standard, and we look forward to getting NoPileups in every wash across the country."

To see NoPileups in action, request a demo at https://www.drbsystems.com/npu/

## DRB

For over a third of a century, DRB<sup>®</sup> supported – and often drove – an era of unprecedented growth in the car wash industry with point-of-sale and wash optimization software, hardware and services. Now as a masterbrand that includes DRB<sup>®</sup> Tunnel Solutions (formerly DRB Systems<sup>®</sup>), DRB<sup>®</sup> In-Bay Solutions (formerly Unitec<sup>®</sup>), Suds Creative<sup>™</sup> and Sage Microsystems<sup>™</sup>, that tradition continues. The DRB team works together toward a singular goal: To help all car wash operators squeeze every ounce of profitability out of their investments. They do this with data and industry insights, a best-in-class team and reliable, intuitive innovations that delight consumers and are secure, simple to service and easy to use.

DRB's Tunnel Solutions division specifically serves the conveyorized car wash market, providing innovative point-of-sale and tunnel management software and reliable hardware, including the Xpress Pay Terminal<sup>®</sup> XPT<sup>®</sup> payment kiosk.

## Media Contact

Taryn Chmielowicz Vice President of Marketing DRB 330-645-4200 tmchmielowicz@drb.com