

Uber Freight and Aurora Expand Pilot to Autonomously Haul Goods for 2022 Holiday Season

Stress test during trucking's peak season underscores the value autonomous solutions can bring to carriers of every size on the Uber Freight network

DALLAS--(BUSINESS WIRE)-- Uber Freight, a <u>leading logistics platform and partner for shippers and carriers</u>, and Aurora Innovation (NASDAQ: AUR), a <u>leading autonomous vehicle company</u>, have announced the expansion of their autonomous pilot with a new commercial lane between Fort Worth and El Paso. The 600-mile lane across Texas launched in October and is supporting Uber Freight customers as they prepare for the 2022 holiday season.

This press release features multimedia. View the full release here: https://www.businesswire.com/news/home/20221202005065/en/



Aurora and Uber Freight aim to unlock autonomous truck capacity for carriers with Aurora Horizon, which will be deployed in the coming years and serve carriers across the Uber Freight platform. Photo: Aurora.

As online shopping increasingly becomes the status quo around the holidays, so has the potential for delays, errors, higher pricing, and low product inventory. During peak season, it's expected that approximately 1 billion packages will be shipped within the U.S. alone. To help **Uber Freight** customers meet demand. Aurora's autonomous trucking

service, <u>Aurora Horizon</u>, is making weekly hauls of consumer and wholesale goods across the state with its latest generation of trucks, based on PACCAR's Peterbilt 579M.

"The holidays are a challenging time for the logistics industry. We're crafting Aurora Horizon to help carriers of all sizes alleviate some of the supply chain pressures that typically accompany them," said Sterling Anderson, Chief Product Officer and Co-Founder of Aurora. "Deploying our technology with the Uber Freight team over this 600-mile trip at the peak of

the season is an outgrowth of our mutual commitment to ensure that Aurora Horizon can enable carriers of all sizes to safely and efficiently haul freight 24/7/365 on the Uber Freight network."

Veritiv Corp. (NYSE: VRTV), a Fortune 500® company, is a <u>leading distributor of customized packaging solutions</u> across North America. As an Uber Freight customer, Veritiv has benefited from early access to the route, using Aurora Horizon to autonomously transport goods on time to retail, education, and healthcare customers. The packages, which are hauled over 600 miles between Aurora's terminals in Fort Worth and El Paso, complete their journey via human drivers who handle the first and final leg of customer deliveries across western Texas and New Mexico.

"Veritiv's next-generation supply chain strategy is to create and sustain a competitive advantage in operations with innovative and efficient technologies," said Mike Walkenhorst, Senior Vice President of Global Operations and Developing Businesses for Veritiv. "This autonomous vehicle pilot aligns with our strategy to assess new technologies to determine the best fit for our business and our customers. We are proud to be at the forefront of testing this technology."

Unlocking autonomous truck capacity for all carriers on the Uber Freight network

<u>Aurora's autonomous technology</u> is being developed to offer carriers a reliable supply of "drivers." Testing and validating it during one of the busiest times of the year highlights its potential to respond quickly as demand rises and supply chain needs fluctuate. Autonomous trucks can also help alleviate what is often considered one of the least safe times to travel each year according to a <u>report from the National Highway and Transportation Safety Administration</u> (NHTSA), allowing human drivers to opt for short-haul trips and stay closer to home.

"Our extensive and efficient digital marketplace is a key ingredient for autonomous freight deployment," said Lior Ron, CEO of Uber Freight. "As the preferred marketplace for autonomous trucks, we are incredibly excited to partner with these two companies laser-focused on paving the way for a hybrid network, together. It's an honor to get in the trenches with Veritiv's commitment to next-generation supply chains and Aurora's best-in-class innovation to better understand how autonomous freight can and will safely become a reality."

As Aurora works with additional carriers on the Uber Freight network, the company will incorporate learnings from this pilot into its subscription service dedicated for carriers and private fleets. Aurora and Uber Freight aim to unlock autonomous truck capacity for carriers with Aurora Horizon, which will be deployed in the coming years and serve carriers across the Uber Freight platform.

About Aurora

<u>Aurora</u> (Nasdaq: AUR) is delivering the benefits of self-driving technology safely, quickly, and broadly to make transportation safer, increasingly accessible, and more reliable and efficient than ever before. <u>The Aurora Driver</u> is a self-driving system designed to operate multiple vehicle types, from freight-hauling semi-trucks to ride-hailing passenger vehicles, and underpins <u>Aurora Horizon</u> and <u>Aurora Connect</u>, its driver-as-a-service products for

trucking and ride-hailing. Aurora is working with industry leaders across the transportation ecosystem, including Toyota, FedEx, Volvo Trucks, PACCAR, Uber, Uber Freight, U.S. Xpress, Werner, Covenant, Schneider, and Ryder. For Aurora's latest news, visit <u>aurora.tech</u> and <u>@aurora_inno</u> on Twitter.

Aurora Cautionary Statement Regarding Forward-Looking Statements

This Press Release contains certain forward-looking statements within the meaning of the federal securities laws. All statements contained in this press release that do not relate to matters of historical fact should be considered forward-looking statements, including but not limited, to those statements around future commercial activities and opportunities involving autonomous vehicle technology, and utilization rates of the Aurora Driver or other autonomous technology. These statements are based on management's current assumptions and are neither promises nor guarantees, but involve known and unknown risks, uncertainties and other important factors that may cause our actual results, performance or achievements to be materially different from any future results, performance or achievements expressed or implied by the forward-looking statements. For factors that could cause actual results to differ materially from the forward-looking statements in this press release, please see the risks and uncertainties identified under the heading "Risk Factors" section of Aurora Innovation, Inc.'s ("Aurora") Quarterly Report on Form 10-Q for the guarter ended September 30, 2022, filed with the SEC on November 3, 2022, and other documents filed by Aurora from time to time with the SEC, which are accessible on the SEC website at www.sec.gov. All forward-looking statements reflect our beliefs and assumptions only as of the date of this press release. Aurora undertakes no obligation to update forwardlooking statements to reflect future events or circumstances.

About Veritiv

Veritiv Corporation (NYSE: VRTV), headquartered in Atlanta and a Fortune 500® company, is a full-service provider of packaging, JanSan and hygiene products, services and solutions. Additionally, Veritiv provides print and publishing products, and logistics and supply chain management solutions. Serving customers in a wide range of industries both in North America and globally, Veritiv has distribution centers throughout the U.S. and Mexico, and team members around the world helping shape the success of its customers. For more information about Veritiv and its business segments visit www.veritivcorp.com.

About Uber Freight

Uber Freight is a logistics platform and partner that is reshaping global logistics for shippers and carriers of all sizes. Backed by a suite of logistics solutions and services grounded in innovative marketplace technology, Uber Freight transforms entrenched practices around pricing and booking freight and brings reliability, flexibility and transparency to the movement of goods. With over \$17 billion FUM, Uber Freight has built one of the world's most comprehensive logistics networks consisting of over 130,000 digitally-enabled carriers and thousands of shippers, from small businesses to Fortune 500 companies, including AB Inbev, Nestle, Land O'Lakes, and many more. For more, visit www.uberfreight.com.

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