

NEWS RELEASE

Mullen Subsidiary, Bollinger Motors, Continues Westward Expansion, Adds Affinity Truck Center to Its Retail Network

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Affinity Truck Center is a California Hybrid and Zero-Emission Truck and Bus Voucher Incentive Project ("HVIP") certified dealership

BREA, Calif., Sept. 11, 2024 (GLOBE NEWSWIRE) -- via IBN -- **Mullen Automotive, Inc.** (NASDAQ: **MULN**) ("Mullen" or the "Company"), an electric vehicle ("EV") manufacturer, announces today that its subsidiary, Bollinger Motors ("Bollinger"), has named **Affinity Truck Center** ("Affinity") as an official Bollinger Motors dealer. Affinity operates sales locations in Bakersfield and Fresno, California, and service locations in Paso Robles and Salinas, California. Affinity Truck Center is a California Hybrid and Zero-Emission Truck and Bus Voucher Incentive Project ("HVIP") certified dealership.

The Bollinger B4 chassis cab is an all-new, all-electric Class 4 commercial truck designed from the ground up with extensive fleet and upfitter input. Bollinger's unique chassis design protects the 158-kwh battery pack and components to offer unparalleled capability and safety in the commercial market. The company begins serial production of the B4 on Sept. 16, 2024, and will begin delivering vehicles to customers in October 2024.

"The addition of Affinity Truck Center gives Bollinger Motors a strong foothold in California's Central Valley," said Jim

Connelly, chief revenue officer for Bollinger Motors. "Affinity has a rich history providing a variety of transportation options and is well positioned to help our team bring electrification and customer support to this critical market."

Affinity is a family-owned business founded in 1980, with headquarters in the heart of California's Central Valley. The company sells and supports a variety of top trucking brands and provides industry leading support for sales, service and financing.

"We look forward to bringing the Bollinger B4 to our customers from our Bakersfield and Fresno locations," said Kim Mesfin, Affinity president. "We share Bollinger Motors' bold vision for creating electric vehicle options in the fleet space and are excited to help improve the valley's air quality with these electric trucks."

The addition of Affinity Truck Center follows a series of Bollinger Motors' milestones in recent months including the addition of TEC Equipment to Nacarato Truck Centers, Nuss Truck & Equipment, and LaFontaine Automotive Group as dealers and service centers; providing full warranty coverage of the B4 chassis cab; receiving the Certificate of Conformity from the Environmental Protection Agency; a 145-vehicle sale to Momentum Group, a 70-vehicle sale to Doering Fleet Management, a 50-vehicle sale to EnviroCharge; Our Next Energy in Novi, Michigan, to supply battery packs; and Amerit Fleet Solutions as its mobile service provider.

About Affinity Truck Center

Located in the heart of California's Central Valley, Affinity carries a wide variety of trucks to handle an array of medium and heavy-duty trucking needs. The company has served California's transportation needs since 1980 and has built longstanding relationships with local businesses and continues to serve California's Central Valley with superior equipment and services. The company's full-service dealership is backed with the promise to help businesses succeed, whether they are expanding a fleet or just getting started.

About Bollinger Motors

Founded in 2015 by Robert Bollinger, Bollinger Motors, Inc. is a U.S.-based company headquartered in Oak Park, Michigan. Bollinger Motors is developing all-electric commercial chassis cab trucks, Classes 4-6. In September of 2022, Bollinger Motors became a majority-owned company of Mullen Automotive, Inc. (NASDAQ: **MULN**). Learn more at www.BollingerMotors.com and www.MullenUSA.com.

About Mullen

Mullen Automotive (NASDAQ: **MULN**) is a Southern California-based automotive company building the next generation of commercial electric vehicles ("EVs") with two United States-based vehicle plants located in Tunica,

Mississippi, (120,000 square feet) and Mishawaka, Indiana (650,000 square feet). In August 2023, Mullen began commercial vehicle production in Tunica. In September 2023, Mullen received IRS approval for federal EV tax credits on its commercial vehicles with a Qualified Manufacturer designation that offers eligible customers up to \$7,500 per vehicle. As of January 2024, both the Mullen ONE, a Class 1 EV cargo van, and Mullen THREE, a Class 3 EV cab chassis truck, are California Air Resource Board ("CARB") and EPA certified and available for sale in the U.S. The CARB-issued HVIP approval on the Mullen THREE, Class 3 EV truck, provides up to a \$45,000 cash voucher at time of vehicle purchase. The Company has also recently expanded its commercial dealer network with the addition of Pritchard EV, National Auto Fleet Group, Ziegler Truck Group, Range Truck Group and Eco Auto, providing sales and service coverage in key Midwest, West Coast and Pacific Northwest and New England markets. The Company also recently announced Foreign Trade Zone ("FTZ") status approval for its Tunica, Mississippi, commercial vehicle manufacturing center. FTZ approval provides a number of benefits, including deferment of duties owed and elimination of duties on exported vehicles.

To learn more about the Company, visit www.MullenUSA.com.

Forward-Looking Statements

Certain statements in this press release that are not historical facts are forward-looking statements within the meaning of Section 27A of the Securities Exchange Act of 1934, as amended. Any statements contained in this press release that are not statements of historical fact may be deemed forward-looking statements. Words such as "continue," "will," "may," "could," "should," "expect," "expected," "plans," "intend," "anticipate," "believe," "estimate," "predict," "potential" and similar expressions are intended to identify such forward-looking statements. All forward-looking statements involve significant risks and uncertainties that could cause actual results to differ materially from those expressed or implied in the forward-looking statements, many of which are generally outside the control of Mullen and Bollinger Motors and are difficult to predict. Examples of such risks and uncertainties include: how long state and federal electric vehicle incentive programs will continue to apply; the ability of Bollinger Motors' B4 Class trucks to qualify for such incentive programs; the impact of incentive programs on the resultant price of the Bollinger B4 Class trucks; and whether the anticipated start of production and vehicle delivery dates will be realized.

Additional examples of such risks and uncertainties include but are not limited to: (i) Mullen and Bollinger Motors' ability (or inability) to obtain additional financing in sufficient amounts or on acceptable terms when needed; (ii) Mullen and Bollinger Motors' ability to maintain existing, and secure additional, contracts with manufacturers, parts and other service providers relating to its business; (iii) Mullen and Bollinger Motors' ability to successfully expand in existing markets and enter new markets; (iv) Mullen and Bollinger Motors' ability to successfully manage and integrate any acquisitions of businesses, solutions or technologies; (v) unanticipated operating costs, transaction

costs and actual or contingent liabilities; (vi) the ability to attract and retain qualified employees and key personnel; (vii) adverse effects of increased competition on Mullen and Bollinger Motors' business; (viii) changes in government licensing and regulation that may adversely affect Mullen and Bollinger Motors' business; (ix) the risk that changes in consumer behavior could adversely affect Mullen and Bollinger Motors' business; (x) Mullen and Bollinger Motors' ability to protect its intellectual property; (xi) the vehicles developed will perform as expected and (xii) local, industry and general business and economic conditions. Additional factors that could cause actual results to differ materially from those expressed or implied in the forward-looking statements can be found in the most recent annual report on Form 10-K, quarterly reports on Form 10-Q, and current reports on Form 8-K filed by Mullen Automotive, Inc., of which Bollinger Motors is a partially owned subsidiary, with the Securities and Exchange Commission. Mullen and Bollinger Motors anticipate that subsequent events and developments may cause the Company's plans, intentions and expectations to change. Mullen and Bollinger Motors assume no obligation, and specifically disclaim any intention or obligation, to update any forward-looking statements, whether because of new information, future events or otherwise, except as expressly required by law. Forward-looking statements speak only as of the date they are made and should not be relied upon as representing Mullen and Bollinger Motors' plans and expectations as of any subsequent date.

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