Faraday Future Attended World Leaders Forum in New York on May 22, Further Advancing the BIBS–FF AI Robotics Institute and the Global Embodied AI Education Ecosystem

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- The BIBS–FF AI Robotics Institute, the first industry-driven Physical AI and Robotics Institute in the United States, drew strong international recognition at the forum from leaders across AI, robotics, education, finance, and media.
- The forum builds on the BIBS–FF strategic memorandum of understanding signed on May 7, 2026 in Omaha, further advancing FF's global Embodied AI education ecosystem and Physical AI talent development framework.
- FF will continue to advance the Institute through a continuing series of AI and robotics events, including the Artificial Intelligence and Robotics Education Forum in Boston on May 31 and the World Leaders Summit AI Investment Closed-Door Meeting in New York on June 4.

LOS ANGELES--(BUSINESS WIRE)--May 26, 2026-- Faraday Future Intelligent Electric Inc. (NASDAQ: FFAI) (“Faraday Future”, “FF” or the “Company”), a California-based global Embodied AI (EAI) ecosystem company, today announced its participation in the New York special session of the World Leaders Forum, held on May 22, 2026 at the Sheraton LaGuardia East Hotel in Flushing, New York. The forum was organized under the leadership of Ms. Liya Rong, Dean and Co-Founder of Boston International Business School (BIBS), and brought together international guests across artificial intelligence, robotics, education, finance, law, real estate, international investment, media, and public affairs to discuss talent development, the future of the robotics industry, new models of business education, and the next wave of global industrial transformation in the AI era.

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The BIBS–FF AI Robotics Institute, jointly established by FF AI-Robotics and BIBS on May 7, 2026 during the Berkshire Hathaway Annual Shareholders Meeting in Omaha, is positioned as the first industry-driven Physical AI and Robotics Institute in the United States. The Institute integrates real-world robot deployment, educational systems, and large-scale data generation, and focuses on professional talent development, robotics vocational certification, developer incubation, and applied research, with the goal of becoming a standard-setting authority for talent and certification in the Physical AI field.

At the forum, international keynote speakers and BIBS visiting professors — including DrXiaotian Dou, Founder and CEO of Marbella LLC; Dr. Ugoji A. Eze; Mr. Joseph Cirnigliaro; Dr. Martin Tang; and Ms. Qi Zhang — shared perspectives on the future of AI and robotics industries, international education cooperation, capital allocation in the Physical AI era, and youth innovation. The forum also received support from Mr. Jiapeng Xu, Founder and President of New York Century Group, and Mr. Xiaohua Ji, Founder and President of U.S. Wall Street TV.

The New York session is part of a continuing series of AI and robotics events anchored by the BIBS–FF collaboration. The Artificial Intelligence and Robotics Education Forum is scheduled to be held in Boston on May 31, 2026, followed by the World Leaders Summit AI Investment Closed-Door Meeting in New York on June 4, 2026, which will bring together investors from Silicon Valley and international entrepreneurs to discuss future investment paradigms in the AI and robotics industries.

“The BIBS–FF AI Robotics Institute represents an infrastructure-level innovation that integrates talent development, robot deployment, and Physical AI data, and we are encouraged by the strong international recognition this vision is receiving at platforms like the World Leaders Forum,” said Chris Chen, Co-CEO of FF AI-Robotics. “As we enter a new era of Physical AI, education remains the first major application scenario for FF's Embodied AI robots, and the Institute will continue to advance talent development, industry standards, and global cooperation in the Physical AI field.”

“The BIBS–FF AI Robotics Institute is not only an educational platform, but also a critical bridge connecting global educational resources with industrial innovation in the Physical AI era,” said Professor Liya Rong, Dean and Co-Founder of BIBS. “We believe future education must move from traditional classrooms into global industrial environments, and through this collaboration with FF, we aim to enable more students, institutions, and partners around the world to participate in the development of Physical AI.”

FF will continue to advance the BIBS–FF AI Robotics Institute and extend its Embodied AI ecosystem into education, talent development, and international industrial collaboration, supporting the build-out of next-generation Physical AI infrastructure and the development of professional talent for the global AI and robotics industry.

ABOUT FARADAY FUTURE

Founded in 2014, Faraday Future (FF) is a U.S.-based Physical AI ecosystem company dedicated to reshaping the future of robotics and mobility solutions through AI innovation and technologies. FF focuses on two major product strategies within the Embodied AI (EAI) robotics business: EAI humanoid and bionic robots, and EAI automotive-focused robots. By building a Three-in-One ecosystem of "Device, Data, EAI Brain & Open-Source and Open Platform," FF aims to create an evolutionary flywheel: scaled device delivery, data collection and training, continuous evolution of the EAI Brain, stronger product capability, and even larger-scale delivery and deployment. Through this flywheel, FF seeks to maximize its commercial value

and lead to the advancement of Physical AI. For more information, please visit Faraday Future's official website: https://www.ff.com/

FORWARD LOOKING STATEMENTS

This press release includes "forward looking statements" within the meaning of the safe harbor provisions of the United States Private Securities Litigation Reform Act of 1995. When used in this press release, the words "plan to," "can," "will," "should," "future," "potential," and variations of these words or similar expressions (or the negative versions of such words or expressions) are intended to identify forward-looking statements. These forward-looking statements, which include statements regarding the launch and operation of the BIBS–FF AI Robotics Institute, the development of Physical AI talent and infrastructure, the deployment of robotic systems in educational environments, partnerships with global educational institutions, FF's entry into the embodied AI robotics market and robotics deliveries and development, and the timing and content of upcoming AI and robotics events, involve a number of known and unknown risks, uncertainties, assumptions and other important factors, many of which are outside the Company's control, which could cause actual results or outcomes to differ materially from those discussed in the forward-looking statements.

Important factors that may affect actual results or outcomes include, among others: the Company's ability to timely regain compliance with Nasdaq's minimum bid requirement; the Company's common stock will be suspended from trading on Nasdaq if its closing price is $0.10 or less for 10 consecutive trading days; the Company's ability to continue as a going concern and improve its liquidity and financial position; the Company's ability to pay its outstanding obligations, which it currently lacks; the availability of sufficient share capital to meet its current obligations and execute on its strategy, which the Company currently lacks; the agreement of stockholders to substantially increase the Company's share capital, which could result in substantial additional dilution; demand for the Company's robotics products; competition in the robotics industry, which includes companies with far superior experience, funding and name recognition; the Company's reliance on a single OEM for most of its robotics products; the Company's ability to get the planned robotics products to comply with all applicable U.S. rules and regulations; the ability of the robotics OEM to timely supply robotics to the Company; tariff uncertainty for imported products, particularly from China; the Company's ability to homologate FX vehicles for sale; the Company's ability to secure the necessary funding to execute on the FX strategy, which is substantial; the Company's limited operating history and the significant barriers to growth it faces; the Company's history of substantial losses and expectation of continued losses; the success of other competing manufacturers; current and potential litigation involving the Company; the result of future financing efforts, the failure of any of which could result in the Company seeking protection under the Bankruptcy Code; the Company's indebtedness; general economic and market conditions impacting demand for the Company's products; potential negative impacts of a reverse stock split; circumstances outside of the Company's control, such as natural disasters, climate change, health epidemics and pandemics, terrorist attacks, and civil unrest; risks related to the Company's operations in China; the Company's dependence on its suppliers and contract manufacturer; the Company's ability to develop and protect its technologies; the Company's ability to protect against cybersecurity risks; and the ability of the Company to attract and retain employees, any adverse developments in existing legal proceedings or the initiation of new legal proceedings, and volatility of the Company's stock price. You should carefully consider the foregoing factors and the other risks and uncertainties described in the "Risk Factors" section of the Company's Form 10-Q for the quarter ended March 31, 2026, filed with the SEC on May 14, 2026, and Form 10-K filed with the SEC on March 31, 2026, and other documents filed by the Company from time to time with the SEC.

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