Robokidz Eduventures Limited
Plot No. 20, S. No. 90/2, Dhairkar Wasti, Mundhwa, Pune - 411036, Maharashtra, India
CIN L74900PN2014PLC153530 · GSTIN 27AAHCR1440B1ZU

To,
Department of Corporate Services
Bombay Stock Exchange Limited
25th Floor, P. J. Tower, Dalal Street,
Fort, Mumbai- 400 001.

Date: November 04, 2026

Dear Sir/Madam,

SUB: Submission of Press Release – Expansion of Young Engineers Academy Network with Three New Centres in Pune

REF: Robokidz Eduventures Limited (Scrip Code: 544940)

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, Please find enclosed herewith the press release titled **"Robokidz Eduventures Limited Expands Young Engineers Academy Network with Three New Centres in Pune"**, for your kind reference and dissemination.

The press release highlights the Company's expansion of its Young Engineers Academy (YEA) network through the addition of three new centres at Amanora, Viman Nagar and Kharadi in Pune.

You are requested to kindly take the same on record and disseminate it.

Thanking you,

FOR ROBOKIDZ EDUVENTURES LIMITED

SAGAR LALIT SANGHVI
Digitally signed by SAGAR LALIT SANGHVI
Date: 2026.11.04 22:43:18 +05'30'

SAGAR LALIT SANGHVI
MANAGING DIRECTOR
DIN: 03064545

Date: November 04, 2026
Place: Pune

Encl: Press Release

Robokidz Eduventures Limited Expands Young Engineers Academy Network with Three New Centres in Pune

Expansion across Amanora, Viman Nagar and Kharadi to strengthen the Company's reach across Pune

Pune, Maharashtra, November 04, 2026: Robokidz Eduventures Limited (BSE: ROBOKIDZ), an education technology company providing technology-enabled learning and skill-development solutions in robotics, artificial intelligence, coding, electronics and STEM for K–12 students, is expanding its Young Engineers Academy (YEA) network with three new centres in Pune.

The new centres will be located at Amanora Park Town, Hadapsar; Weikfield Chambers, Shri Satpal Malhotra Marg, Viman Nagar; and City Vista, Kharadi. These additions will strengthen the Company's reach across the city and bring its learning programmes closer to more students.

Through its wholly owned subsidiary, Robokidz Retails Private Limited, the Company operates the YEA network through company-run and franchise centres. The expansion supports its focus on growing its activity centre presence alongside institutional partnerships and skill-development programmes.

Commenting on the expansion, Mr. Sagar Lalit Sanghvi, Promoter, Chairman & Managing Director, Robokidz Eduventures Limited, said:

"We are expanding our Young Engineers Academy network with three new centres in Pune to bring our learning programmes closer to more students. Amanora, Viman Nagar and Kharadi will strengthen our presence across the city and give more families access to technology-focused learning.

Our focus is on helping students build their understanding through practical learning, supported by educational kits, curriculum and our digital platforms. As we grow the YEA network, we will continue to focus on programme delivery and creating opportunities for students to explore robotics, coding and STEM."

About Robokidz Eduventures Ltd

Robokidz Eduventures Limited (BSE: ROBOKIDZ), incorporated in December 2014 and based in Pune, provides technology-enabled learning and skill-development solutions for school students across Robotics, Artificial Intelligence, Coding, Electronics and STEM. The Company offers educational laboratory setup projects, subscription-based learning programmes and other educational services, supported by educational kits, curriculum, teacher training, technical assistance and proprietary digital platforms. Through its wholly owned subsidiary, Robokidz Retails Private Limited, the Company also operates a franchise-led activity centre network under the Young Engineers Academy (YEA) brand.

Disclaimer:

Certain statements in this document that are not historical facts are forward-looking statements.

Such forward-looking statements are based on current expectations, assumptions, and projections and are subject to certain risks and uncertainties, including government actions, local, political or economic developments, technological risks, and many other factors that could cause actual results to differ materially from those contemplated by the relevant forward-looking statements. The Company will not be in any way responsible for any action taken based on such statements and undertakes no obligation to publicly update or revise these forward-looking statements to reflect subsequent events or circumstances, except as required under applicable laws.

For Further Information Please Contact Corporate Communication Advisor:

EquiBridgeX Advisors Pvt Ltd	Ms Pooja Gandhi EquiBridgex Advisors Private Limited Email: info@equibridgex.com Website: www.equibridgex.com