

10<sup>th</sup> October 2024

<b>BSE Limited</b> Dept of Corporate Services, Phiroze Jeejeebhoy Towers, Dalal Street, Fort, Mumbai - 400 001 <b>Scrip Code: 543514</b>	<b>National Stock Exchange of India Limited</b> The Listing Department, Exchange Plaza, Bandra Kurla Complex, Mumbai - 400 051 <b>Symbol: VERANDA</b>
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**Sub: Intimation under regulation 30 of SEBI (Listing Obligations & Disclosure Requirements) Regulations, 2015**

Please find enclosed a copy of the press release regarding Tamil Nadu Robotics League Season 3.

A copy of the same will also be uploaded on the Company's website [www.verandalearning.com](http://www.verandalearning.com)

Kindly take the same on record and display the same on the website of your exchange.

**Thanks & Regards**

**For Veranda Learning Solutions Limited**

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### **Over 5000 students participate in Tamil Nadu Robotics League Season 3**

Propeller Technologies, a leading name in STEM education, continues to push the boundaries of innovation by conducting the third season of the Tamil Nadu Robotics League (TRL) on October 5. The event had Amazon Web Services (AWS) as the main sponsor, SASTRA University as the knowledge partner, and was powered by Veranda Learning Solutions. The grand inauguration was presided over by PDG AKS Rtn Er M. Murugananandam, Rotary International Director (2025-27), further emphasizing the significance of the event in promoting student-driven innovation.

TRL-3, held at the National College in Trichy, attracted over 5,000 students from 370 schools across Tamil Nadu, Kerala and Telangana, reaffirming its role as a premier platform for young minds to engage with science, technology, and robotics.

The 2024 edition, centered around the theme of Space Exploration, challenged students to design and build robots capable of performing space-related tasks and missions. Participants, categorized into Junior, Senior, and Super Senior groups, showcased their innovative solutions to complex space challenges, highlighting their technical creativity and problem-solving skills.

Mr. Aashik Rahman, CEO of Propeller Technologies, was pleased with the overwhelming response to this year's league. "It is inspiring to see so many young talents come together with such enthusiasm. The theme of Space Exploration has really ignited their imaginations, and the robots they've created demonstrate a high level of ingenuity and technical prowess. At Propeller Technologies, our mission is to foster innovation and curiosity in students, and TRL reflects that vision."

Propeller Technologies, which partners with close to 500 schools annually, has been at the forefront of promoting STEM (Science, Technology, Engineering, and Mathematics) education in Tamil Nadu. With the Robotics League, the company aims to inspire the next generation of engineers, scientists, and technologists. "We believe that hands-on experience is key to learning," added Mr. Rahman. "Through initiatives like the Robotics League, we're not just teaching students about robotics; we're empowering them to think critically, collaborate, and solve real-world problems," Mr. Rahman said.

Mr. Subramanyam Kantheti, CEO of Veranda K-12, which manages BVM Global Schools, echoed this sentiment, highlighting the growing importance of STEM education. "At BVM Global Schools, we believe in equipping students with the skills necessary to thrive in the rapidly evolving technological landscape. Competitions like TRL-3 offer a great opportunity for students to apply their theoretical knowledge in real-world scenarios, fostering creativity and problem-solving skills that are vital for future success. We are proud to be part of an initiative that inspires young minds to engage with STEM concepts and push the boundaries of innovation."