



Dear Sir or Madam,

We are writing on behalf of **FTC Team 25619, Nova Pyra Robotics**, a newly formed robotics team that includes 7th and 8th graders from Mandeville Junior High and 9th graders from Mandeville High School. In only the first year of competing, our students have already demonstrated extraordinary talent and dedication. At our very first competition event, Nova Pyra Robotics earned the **Innovate Award** for creative robot design and were **Event Finalists**, qualifying us for the State Championship. These achievements reflect the motivation, teamwork, and problem-solving skills that your sponsorship would help foster.

FIRST (For Inspiration and Recognition of Science and Technology) was founded in 1989 by inventor Dean Kamen to inspire students in the fields of science, technology, engineering, and mathematics (STEM). FIRST provides students with hands-on experience in computer programming, electrical engineering, and mechanical design, aiming to spark the same enthusiasm for STEM as they have for athletic pursuits.

FIRST Tech Challenge involves a rigorous design and build season where teams receive a kit of parts and are tasked with creating a robot to perform specific challenges in competition with other teams. Our students are driven, skilled, and ready to excel. Competing at the State Championship is an exciting opportunity for our team, but also comes with additional costs for registration, transportation, tools, and equipment. To fully realize this opportunity and continue developing our program toward long-term sustainability, we need to raise at least \$10,000. Your support will help ensure that our students have the resources they need to succeed. We also welcome donations of tools and equipment.

Your generous donation will provide our team with invaluable real-world experience, allowing them to apply their knowledge and creativity in refining our robot design as we continue to compete this season. All donors will receive a certificate of donation and recognition for their support as noted on the following page. As our parent booster club is fiscally sponsored as a non-profit organization, your contribution may be tax-deductible.

Our Booster Club TAX ID number is: 81-2908499.

We are excited to share our vision and seek your support for our innovative and talented robotics team. You can learn more about the team and their successes on our website at <http://novapyra.org>.

Best Regards,

Jonathan Holly & Amy Bordelon
Coaches, FTC Team 25619, Mandeville Junior High School
Jonathan.Holly@stpsb.org & Amy.Bordelon2@stpsb.org

Ryan Harvey
President, FTC Team 25619 Robotics Booster Club
Mentor, FTC Team 25619
novapyra25619@gmail.com



Sponsorship Levels for the 2024-2025 Season

Dean Kamen Sponsor (\$1000 +)

- Everything at the Woodie Flowers level and below.
- Special recognition in the team's robot reveal video.

Woodie Flowers Sponsor (\$500 - \$999)

- Everything at the Gracious Professionalism level and below.
- Name or logo on the robot.

Gracious Professionalism Sponsor (\$200 - \$499)

- Everything at the Coopertition level.
- Name or logo on the team's competition t-shirts.

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Coopertition Sponsor (\$50 - \$199)

- Thank you letter and certificate.
- Recognition on the team website.
- Name or logo on the team's banners.
- Invited to team events.

Attached, you will find our **FTC Team 25619 Sponsorship Form**.

Donating online

If you choose to support us by donating online, please use the QR code to the right, or go to <http://novapyra.org/sponsor-us>. For online donations, you may send your completed sponsorship form via email to novapyra25619@gmail.com.



Donating by mail

If you donate via mail, checks should be made payable to **Hack Club**, which is the fiscal sponsor for the FTC Team 25619 Robotics Booster Club. Please include the completed sponsorship form with your donation.

In-kind donations

For donations of tools or equipment, such as wrenches, screwdrivers, hand power tools, or toolboxes, please include a receipt and place of purchase. If you are interested in donating a larger automated or power tool, such as a 3D printer, CNC machine, lathe, mill, or waterjet cutter, we would love to discuss it with you! Please contact us to ensure that we can accommodate delivery and installation, and that the tool will serve the students' needs.

Thank you for considering our request for support. If you have any questions about FTC Team 25619 or our program, please do not hesitate to contact us.

FTC Team 25619 Sponsorship Form

Thank you for considering a sponsorship of FTC Team 25619. Your support will help us cover essential costs for the 2024-2025 robotic competition season. Please complete the form below and return it with your contribution.

Donation value \$ _____

Check enclosed _____ OR Online donation _____ OR In-kind donation _____

Please make checks payable to **Hack Club**. For in-kind donations, please attach a description of the items, as well as receipts and places of purchase. Your donation may be tax deductible. Our tax ID number is **81-2908499**.

Sponsor Information

Business / Organization _____

Name and logo as it should appear _____

Address _____

City, State and Zip _____

*Please submit business / organization logo to novapyra25619@gmail.com.

Contact Information

Name _____

Title _____

Phone _____

Email _____

By signing below, you acknowledge your sponsorship and the use of your business/organization name and logo for promotional purposes related to FTC Team 25619.

Print Name: _____

Signature: _____

Date: _____

Please send this form with your contribution to:

FTC Team 25619 Robotics Booster Club
217 Spruce St.
Mandeville, LA. 70471

Thank you for your support!