

TIGER ROBOTICS FRC TEAM 3946

Please fill out the following information

Company
Name _____

Primary
Contact _____

Full
Address _____

Phone
Number _____

Website _____

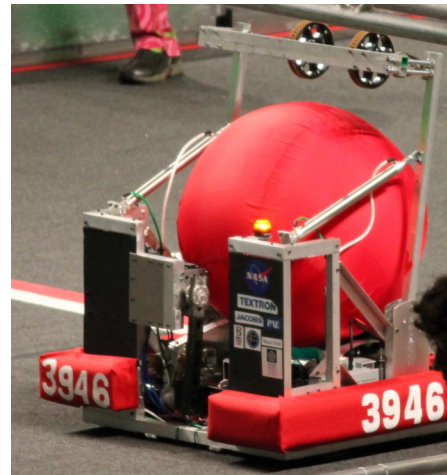
Email _____

Student
Contact _____

Amount \$ _____

infinite possibilities

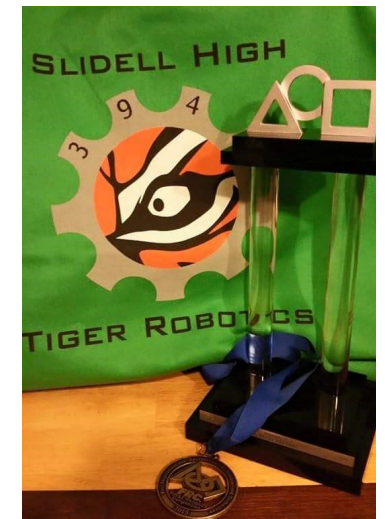
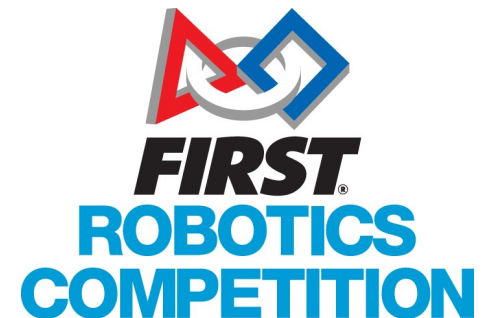

Thank you for your consideration



Slidell Tiger Robotics
c/o Elizabeth Miller
1 Tiger Drive
Slidell, Louisiana 70458

Email: slidellrobotics@gmail.com
Website: <http://slidell-robotics.com/>

Slidell Tiger Robotics
infinite possibilities



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4

6



HOW YOU CAN HELP

WHAT IS FIRST?

FIRST's (For Inspiration and Recognition of Science and Technology) mission is to inspire young people to be science and technology leaders, by engaging them in exciting mentor-based programs that build science, engineering and technology skills, that inspire innovation, and that foster well-rounded life capabilities including self-confidence, communication, and leadership. www.usfirst.org

WHAT IS TIGER ROBOTICS?

Slidell Tiger Robotics strives to communicate the idea that there are infinite possibilities in every single member of our team. Our fun, close-knit community teaches the participants: leadership, teamwork, gracious professionalism, and character-building. Students and mentors are encouraged to inspire not only the student body, but the entire Slidell area as well.

"To transform our culture by creating a world where science and technology are celebrated and where young people dream of becoming science and technology leaders."

Dean Kamen, Founder of FIRST

Sponsor funding is needed for us to have a successful and enjoyable year. Tiger robotics does a variety of things other than participating in the robotics competition allowing for infinite possibilities. These include: mentoring FLL (4th-8th grade) robotics teams, using our air cannon at football games, updating the schools robotics garden on monthly beautification days, improving safety practices, student led classes to prepare for build season, and participating in team building activities. Items for building the robot are very costly. We also require funds for improving safety, spirit during competition, organizational materials, electronics, tools, travel, and much more. Our cumulative costs are upward of \$20,000. If you would like more information please email us at slidellrobotics@gmail.com

Follow us on:

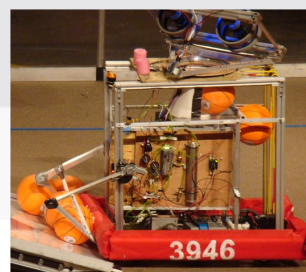
Twitter: [@slidellrobotics](https://twitter.com/slidellrobotics)

Youtube: [slidellrobotics](https://www.youtube.com/slidellrobotics)

Facebook: [TigerRobotics 3946](https://www.facebook.com/TigerRobotics3946)

Instagram: [shs_robotics](https://www.instagram.com/shs_robotics)

Slidell Tiger Robotics Booster Club, Inc is a 501 (c) (3) public charity, federal tax #45-4376062. Donations are tax deductible to the extent provided by current IRS tax laws and regulations



Sponsorship Level	WHAT YOU GET
Copper Up to \$499	Thank you certificate, Company name on website,
Silver \$500-\$999	Thank you certificate, Company name on website and pit display Robot demonstration
Gold \$1000-\$2499	Thank you certificate, Company name and logo on website, pit display, t-shirt, and robot, Name on team trailer, Robot demonstration
Platinum \$2500 and above	Thank you certificate, Company name and logo on website, pit display, t-shirt, and robot, Logo on team trailer, Robot demonstration

Please mail this form along with your donation to the following address:

**Slidell Tiger Robotics Booster Club
c/o Elizabeth Miller
1 Tiger Drive
Slidell, Louisiana 70458**

Make checks payable to: Slidell Tiger Robotics Booster Club

Please mail an electronic version of your logo (high resolution) to:
slidellrobotics@gmail.com

For more information email:
slidellrobotics@gmail.com