2027 ROGUE ROBOTICS SPONSORSHIP CONTRIBUTION FORM

Farmington High School's F.I.R.S.T. Robotics team known as "Rogue Robotics" designs, builds, and programs a 125-pound robot each year from scratch to compete in the FIRST Robotics Competition. The team also applies skills they develop while building competition robots to help young children with disabilities by modifying electric toy vehicles at no cost to their families. We develop and share all our code, 3D print files, and designs for other teams to help as many children as possible gain their mobility. Our competition robot, event registration fees, and community outreach projects are all funded by our generous sponsors. Thank you for your consideration!

WE HAVE FIVE INCENTIVE LEVELS FOR THIS SEASON. EACH TIER WILL RECEIVE ALL INCENTIVES BELOW IT

PLATINUM LEVEL $5,000+	Platinum sponsors are critical to our program. You will be announced as part of our team's name at events and your logo will be on our trailer. All lower tiers apply as well.
DIAMOND LEVEL $2,500+	Your logo will go onto our team jerseys. It will appear on the website, sponsor banner and robot as well. The logo gets preferred placement and size. We will even give you a jersey!
GOLD LEVEL $1,000+	Your logo will be on the robot! Our robot will compete in multiple competitions and participate in local community events. Often making an appearance in newspapers!
SILVER LEVEL $500+	Your logo will be displayed on our team's sponsor banner! Banners are visible any time we compete, meet with media, or display our robot.
BRONZE LEVEL $250+	Your name or company logo will appear on our website as a sponsor! We will also keep you up to date with our sponsor newsletter.

Company Name:_____

Company Address: _____

Contact Name: _____

Contact Phone Number: _____

Contact Email: _____

Donation Amount: _____Student Name: _____

501c3 non-profit / tax deductible

Checks Payable to:
Rogue Robotics LLC

Mail Donations to:
Farmington High School
c/o Spencer Elvebak
20655 Flagstaff Ave.
Farmington MN, 55024

Email high resolution logos to:
roguerobotics@team2987.com