

# Sponsor Information Packet

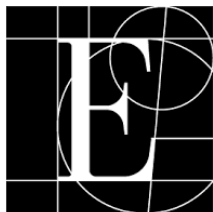
## INNOVOS ROBOTICS



Making Miracles Happen.....One Student at a Time



**FRC Team #6499**



Edwards



**FIRST  
ROBOTICS  
COMPETITION**



[www.INNOVOSROBOTICS.org](http://www.INNOVOSROBOTICS.org)



# About Us:



## Who:

- Innovos Robotics is a 501(c)3 non-profit organization of the Internal Revenue Code, thus enabling the tax-deductibility of contributions from individuals and businesses. (**EIN:81-3763805**)
- Innovos Robotics is a competitive junior high and high school level robotics team, and it is the funding and managing organization over the FIRST robotics team #6499
- Team 6499 is a multicultural team of students engaged in bringing a passion for math, science, engineering and computing to the Orange County community, by participating in yearly FIRST® Robotics competitions and community service. Through these experiences, the students learn important skills that aid them in becoming professionals.

## What We Do:

- Team 6499 motivates students from all walks of life to employ the skills they have learned in school to real-life experiences. Each year, club members design a 120lb robot from scratch to compete in robotics competitions through *FIRST*® (For Inspiration and Recognition of Science and Technology), a non-profit organization founded by inventor Dean Kamen. They accomplish this task in six weeks with the help of engineers, scientists, and other mentors. The team then competes with this robot against thousands of other schools from around the world in regional competitions and at the World Championship in Saint Louis, Missouri and Houston, Texas.
- Innovos Robotics is also heavily involved in the community, participating in events to show the importance of science and engineering through demonstrations at local businesses as well as in elementary and middle schools.
- The organization is also involved in raising awareness of robotics education both in the media through appearances in print, television, and internet media as well as through community service involvement.

## Why Support is needed

As a community-based organization, Innovos Robotics depends on the funding provided by sponsors that recognize the need for a workforce trained in the fields of science, engineering, and business. The team requires approximately \$30,000 to cover yearly budget costs such as travel, registration fees, and building components. Sponsors can also provide a consistent group of mentors to assist in the management of the team as well as to lend their experience to students in the design and implementation of the robot.

Organizations that choose to support Innovos Robotics through a tax-deductible donation are publicly acknowledged in the media, our promotional material and on the robot itself. Our audience is continually growing and we are proud to provide our sponsors continued visibility both on the local and national stage. By lending support and funding, sponsors can guarantee that students will leave their high school with the skills necessary to succeed as well as lead in today's society.

By donating monetary funds, labor, materials, or in-kind donations, sponsors will gain recognition and advertisement throughout the entire 2018 season. Level of representation is based on the amount of donation , and the various levels are as follows:



## Supporter Level Sponsor

**\$100**

- Receive a letter of appreciation and framed picture of the team



## Partner Level Sponsor

**\$250**

- Website: Your name on the donor list
- Plus everything listed in Supporter level



## Bronze Level Sponsor

**\$500**

- Website: Your Logo placed on the sponsor page w/link
- Plus everything listed in Partner level



## Silver Level Sponsor

**\$1000**

- Your Logo placed on our promotional material
- Plus everything listed in Bronze level



## Gold Level Sponsor

**\$2500**

- Website: Your Logo on front page w/link
- T-shirt: Logo on team shirt (worn at all events)
- Plus everything listed in Silver level



## Platinum Level Sponsor

**\$5000**

- ROBOT: Your logo (small) and text placed directly onto robot
- Pit: Your logo and business name in pit area banner
- Plus everything listed in Gold level



## Diamond Level Sponsor

**\$10,000**

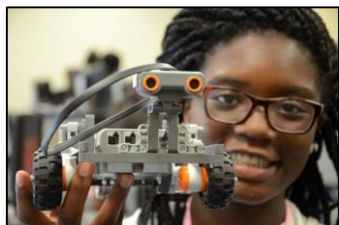
- Everything in LARGER Font and Bold
- ROBOT: Larger logo and text placed directly onto robot
- ROBOT: A QR Code placed onto robot linking viewers to your business
- Recognition in the end of year article in local newspaper
- Plus everything listed in Platinum level



# How to Help



Thank you for taking the time to review our sponsorship packet. If you have any questions, please do not hesitate to email us at **innovosrobotics@gmail.com**. Or call/text at **310.617.5520**. If your organization would like to provide assistance either monetarily or in another way, please detach this form and return it to:



**Innovos Robotics, Inc.  
2254 N Andover Dr.  
Orange, CA. 92867**

Your Contact Information



Company Name:

\_\_\_\_\_

Company Address:

\_\_\_\_\_

Address 2:

\_\_\_\_\_

State:

Zip Code:

\_\_\_\_\_

Contact Name:

\_\_\_\_\_

Contact Phone

Contact Email:

Number:

\_\_\_\_\_

**My organization would like to become a:**

Diamond Sponsor (\$10K) ☐

Platinum Sponsor (\$5000+) ☐

Gold Sponsor (\$2500+) ☐

Silver Sponsor (\$1000) ☐

Bronze Sponsor (\$500+) ☐

Partner Sponsor (\$250+) ☐

Supporter ☐

Enclosed with this form is our check made out to Innovos Robotics for \$ \_\_\_\_\_

For donations \$100 or less please donate online at <https://www.gofundme.com/innovos-robotics>

**My organization would like to become a:**

Providing Mentors ☐

Providing Materials ☐

Providing Meals ☐

Providing Machining ☐

Technical Services ☐

Other ☐

\_\_\_\_\_

**www.INNOVOSROBOTICS.org**