SPONSOR INFORMATION

... WORKING TOGETHER TO CONTINUE A TRADITION OF EXCELLENCE ...

TEAMS: FIRST TECH CHALLENGE – 4227, 4717

FIRST LEGO LEAGUE JR.: DISCOVER, EXPLORE, CHALLENGE TEAMS – MENTORED BY FTC TEAM 4717

VEX TEAMS: 97052A, 97052B, 97052C

ROBOBOAT TEAM: THE WATER DOGS

Please help support Hagerty Robotics sustain our programs and inspire the community with their passion for STEM!

The Hagerty Robotics Program consists of **six** teams with 50 male/female enthusiastic students who work together to build robots to compete against other high school teams from the state of Florida. Teamwork, Math, Science, Technology, and Problem-Solving Skills are at the core of our program. Below is an explanation of sponsorship levels and benefits.

Sponsor Levels:

☐ $50.00	Wall-E	Name in program literature
☐ $100.00	R2D2	Name in program in literature & on program website
☐ $200.00	C3PO	Name & logo in program literature, program website, & event t-shirt
☐ $500.00	Optimus Prime	Name & logo in program literature, program website, event t-shirt, and announced at event
☐ $ _____	Other	Name & logo in program literature, program website, event t-shirt, and announced at event

Sponsor Information: Hagerty High School's Tax ID: 85-8013198843C-6   Effective Date: 1/31/2020   Expiration Date: 1/31/2025

Name: _____   Business Name: _____

Business Address: _____

City   ST   Zip

Contact Phone: _____   Business Phone: _____

E-Mail: _____   Logo Sent: ☐ Yes   ☐ No

Robotic Member's Name, if applicable: _____

Competition Information:

- Space Coast League Championship hosted by Hagerty Robotics – January 28, 2023 (occurred)
- FIRST Tech Challenge Florida Championship hosted by Tampa Bay Robotics – March 3-4, 2023
- FIRST World Championship in Houston, TX (hope to qualify at states) – April 18-22, 2023

Payment Information:

Please make checks payable to Hagerty High School – 3225 Lockwood Blvd. Oviedo, FL 32765 **ATTN: Po Dickison**

Online donation link: https://www.myschoolbucks.com/ver2/prdembd?ref=ZZI5ZOKY9Z04VE4_ZZJCTK9I4O005O1

Questions please contact: Po Dickison - dickisps@myscps.us