MM/DD/YYYY

Dear Sir or Madam,

Allow me to introduce FRC 68 – Truck Town Thunder (T3). We are a robotics team participating in FIRST Robotics Competition (FRC). FRC is a program designed by FIRST (For Inspiration and Recognition of Science and Technology), to inspire high school students' interest in science and technology.

This is our 18th year in FRC. In 2014 the team competed in three district competitions which qualified the team for the State Championship and also the World Championship. The team has won many awards over the years. In 2014 T3 received the following awards: event winner and General Motors Industrial Design Awards were presented to the team at the Great Lakes Bay District Competition, Midland, MI; the prestigious Chairman's Award was bestowed to the team at the Waterford District Competition, Waterford, MI; and the Kleiner Perkins Caufield & Byers Entrepreneurship Award was presented to Truck Town at the Bedford District Championship, Temperance, MI. The State Championship held at Western Michigan awarded T3 the District Chairman's Award which qualified the team for the World Championship.

The team believes strongly in the benefits of FIRST programs and continually gives back to the FIRST Community. In the fall of 2013, T3 student members and mentors were able to support 18 FIRST teams for students from elementary to high school ages.

-10 Junior FIRST Lego League (JrFLL) teams for students ages six to nine to participate in Disaster Blaster. Team members researched natural disasters and built models out of Legoes to support their research. A JrFLL competition was hosted by T3 for teams in the area to be able to demonstrate the results of their efforts.

-4 FIRST Lego League (FLL) teams this season for students ages 9 to 14. Mentors and T3 students worked with 40 students to compete in Nature's Fury using Lego Mindstorm.

-4 FIRST Tech Challenge (FTC) teams for students in grades 7 through 12. FTC teams build robots out of Tetrix and Lego Mindstorm. In the fall of 2013, T3 participated in an FTC workshop to help prepare teams prepare for the build season. T3 also sponsored an off-season FTC competition for teams that were not able to compete the fall.

In order for T3 to compete at the level we've already attained, FIRST requires teams to learn business management and marketing skills to seek out corporate partnerships. It is companies such as yours that enable us to continue learning and applying the engineering skills that will shape our future. We seek more than financial support, hoping to build ongoing relationships forming a partnership. In exchange, we offer recognition for our partners through Logo placement on our website, team t-shirts, and robot. We'll provide links to your company website through our website. Our sponsors are also proudly announced at all FIRST competitions.

I am hoping to set up a meeting with you so my team and I can show you our robot and explain more about the FIRST Robotics Competition program.

Thank you for your interest in FIRST Team 68 – Truck Town Thunder. We look forward to meeting with you and welcoming you as one of our partners in the near future.

Sincerely,

TEAM MEMBER
FIRST Team 68
Truck Town Thunder