



National Nuclear Security Administration/Nevada Field Office

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NEWS MEDIA CONTACT:

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> Nevada National Security Site Supports Middle School Robotics Team

> > Local NBC 3 story prompts NNSS to assist

Las Vegas – The 2022 VEX Robotics World Championship began Tuesday, May 3 in Dallas, and the Nevada National Security Site (NNSS) is cheering for Hyde Park Middle School's team, BOYzBOT, as they represent Southern Nevada.

BOYzBOT was nearly knocked out of contention last month when someone stole a package containing parts for their competition robot. Despite the setback, the team won first place in the Nevada State VEX Robotics Championship and advanced to the World Championship.



After hearing the team's story on local news affiliate KSNV NBC 3 Las Vegas, and that they were seeking sponsorship to travel to the World Championship, the NNSS reached out to the team and assisted with their travel costs to Dallas.

"The NNSS is always looking for ways to make an impact in our community, especially when it is getting kids interested in STEM," said Mark W. Martinez, NNSS President. "When we heard about this opportunity to help a team of talented future engineers, we knew we had to get involved. We could not be prouder of this team winning the state championship, and we'll be cheering from the sidelines as they compete in the VEX Robotics World Championship."

The VEX Robotics World Championship unites the robotic community, celebrating STEM excellence and competing in intense competition matches. Student-led teams





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ranging from elementary to university level will showcase their game strategy, design and teamwork skills to be crowned champions at this world-class global event. Participants work to increase their innovative thinking, problem-solving and communication skills, while enhancing their academic journey to build a talented workforce in various STEM-related professions.

The NNSS supports diverse and sustainable education programs focused on improving STEM at the elementary school, middle school, high school, and collegiate levels. In fiscal year 2020 alone, NNSS donated approximately \$1.7 million to educational institutions and programs in Nevada.

For updates and results on the competition, visit https://www.roboticseducation.org/vex_worlds/webcast/. To learn more about NNSS community outreach, visit https://www.nnss.gov/pages/PublicAffairsOutreach/NNSSOutreach.html.

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The NNSS and its related facilities help ensure the security of the United States and its allies by: supporting the stewardship of the nation's nuclear deterrent; providing nuclear and radiological emergency response capabilities and training; contributing to key nonproliferation and arms control initiatives; executing national-level experiments in support of the National Laboratories; working with national security customers and other federal agencies on important national security activities; and providing long-term environmental stewardship of the NNSS's Cold War legacy.

The NNSS is managed and operated by Mission Support and Test Services LLC (MSTS). MSTS is a limited liability company consisting of Honeywell International Inc., Jacobs Engineering Group Inc., and HII Nuclear. The NNSS falls under the jurisdiction of the National Nuclear Security Administration (NNSA), an agency within the U.S. Department of Energy. The Site's operations are government-controlled and contractor-operated, and are overseen by NNSA's Nevada Field Office, headquartered in North Las Vegas.

For more information on the NNSS, visit www.nnss.gov.

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