

**BEST Team Demographics - 2013**

Submission of this completed form is ***required*** as part of the **Project Engineering Notebook** submitted at the local hub competition. We request that it **be completed just prior to submission of the notebook for judging.**

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| **School Name: City/State:** |
| **Most correctly describes school location: Rural Urban/City Sub-urban** |
| **Type of school (check the box): Public Private Home school Other:** |
| **Type of school (check the box):**  **Middle/Jr. High High School K-12 Other:** |
| **Which most appropriately describes the total student population at your school:**  **1 to 399 400 to 799 800 to 1199 1200 to 2000 greater than 2000** |
| **Number of students on BEST team by grade:**  **K - 5th: 6th: 7th: 8th: 9th: 10th: 11th: 12th:** |
| **Number of students on BEST team by race (optional):**  **African-American: Asian American: Hispanic: Native American:**  **White: Other:** |
| **Total number of students on BEST team:\_\_\_\_\_\_\_\_\_**  **Number of males: \_\_\_\_\_\_\_\_\_ Number of females: \_\_\_\_\_\_\_** |
| **Total number of students who worked on the robot: \_\_\_\_\_\_\_\_\_\_**  **Total male: \_\_\_\_\_\_\_\_\_ Total female: \_\_\_\_\_\_\_\_\_** |
| **Total number of students who worked on the BEST Award: \_\_\_\_\_\_\_\_\_**  **Total male: \_\_\_\_\_\_\_\_ Total female: \_\_\_\_\_\_\_\_\_** |
| **Approximate number of students on your BEST team likely to pursue careers in engineering, science, math, or technology: \_\_\_\_\_\_\_ Total # of male: \_\_\_\_\_\_\_ Total # of female: \_\_\_\_\_\_\_\_** |
| **Total number of adult mentors assisting your BEST team (NOT including teachers):** |
| **This year, is BEST being integrated into any STEM (Science, Technology, Engineering, Math) curricula at your school? YES NO** |
| **As a direct result of participation in BEST, has your school adopted/developed an engineering course(s) or curriculum?**  **YES NO N/A (our school does not offer engineering courses/curr.)** |
| **Of the software provided by BEST Robotics, our team/school used the following (check all that apply):**  **SolidWorks MathWorks Simulink easyCv4 RobotC**  **Mathematica HSMWorks/HSMXpress Solidwize (SolidWorks Training)** |