

Planning a QRSTF Entry

Display Safety Guidelines

<u>Size:</u> <u>The exhibit is no more than:</u> ☐ 3.5 m high (11.4') from the ground ☐ 1.2 m wide (3.9') ☐ 0.8 m deep (31.2") <u>Safety:</u> ☐ No hazardous materials have been used. OR ☐ Hazardous materials were involved. <u>The experiments were supervised by:</u> Read all safety regulations from Youth Science Canada Name: _____ Qualifications: _____ ☐ Hazardous moving parts are protected. ☐ NO exposed heat component will be used. (flame, wire etc...) ☐ Flammable and poisonous chemicals are simulated in the display. ☐ No weapons of any type are used or displayed. <u>Electricity: No electricity will be provided</u> Read all safety regulations from Youth Science Canada ☐ No electrical cords ☐ No electrical connections allowed ☐ Any non-current-carrying metal parts are connected to the ground lead. ☐ Exposed live parts are at a potential of less than 10V to ground. ☐ No voltages above 10kV are generated. ☐ No car batteries.	Read all safety regulations from Youth Science Canada <u>Radiation:</u> (Make sure all forms are completed) ☐ Lasers will not be operated during public display. ☐ X-ray and other high energy radiation sources, if used, have been registered and approved by provincial authorities. ☐ Radio-isotopes present at normal background activity. Read all safety regulations from Youth Science Canada <u>Animal Use:</u> (Make sure all forms are completed) ☐ animals were used. - Read on. <u>These experiments must be approved before you begin -Must follow all QRSTF and National guidelines.</u> ☐ Live animals are not displayed. ☐ Active procedures which could harm or distress the animals were not used. Read all safety regulations from Youth Science Canada <u>Micro-organism Use:</u> (Make sure all forms are completed) ☐ All microbial cultures have been sealed. ☐ No organisms pathogenic to animals are on display. ☐ No biological toxins are on display. Some science fair projects must be pre-approved by the QRSTF ethics committee; for example, projects involving live animals. **No human based projects -no ingestion projects.*
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If your inquiry meets the expectations of this checklist, then it will be accepted at the Quinte Regional Science and Technology Fair.