



2001 CWSF SAFETY AND REGULATIONS CHECK- LIST

For complete instructions, see
Registration booklet/Pour les
instructions précises consultez la
brochure d=inscription



(Complete one per project)
Français au verso

Exhibitor name:	Telephone number:
Exhibitor name:	Telephone number:
Project title:	

CHECK OFF THE FOLLOWING POINTS TO ENSURE THAT YOUR PROJECT IS ACCEPTABLE

1. The project summary (no more than 5 pages) and the Science Fair Project Highlight Sheet have been submitted with the Registration.	2. No more than two people have worked on the project.
3. The exhibit conforms to the rules on maximum size: no more than 3.5m high, 1.2m side to side or 0.8m front to back.	4. The exhibit is self-standing and stable.
5. The background and display materials conform to the fire regulations (refer to Exhibitor Registration Booklet).	6. Hazardous materials were involved in the project. The work was supervised by: Name: _____ Qualifications: _____ or No hazardous materials have been used.
7. Any hazardous moving parts are protected.	8. No pressurized containers are being displayed.
9. No open flame is being used.	
10. Any flammable or poisonous chemical (solid, liquid, gas) is simulated.	11. Any radio-isotopes present are sealed and at normal background activity
12. Any electrical power cord is CSA approved and provides necessary grounding.	13. Any insulating grommet is used where service enters an enclosure.
14. Any non-current-carrying metal parts are connected to the ground lead.	15. No voltages above 10kV are being generated.
16. Any exposed live parts are at a potential of less than 36 V to ground. Current is low so as not to pose any problem.	
17. Lasers will not be operated during public display.	18. X-ray or other high energy radiation sources, if used, have been registered and approved by provincial authorities
19. Have animals been used? Yes No If yes:	a) Active procedures which could harm or distress the animals were not used. b) Experiments were supervised by: Name: _____ Qualifications: _____ Home Telephone: _____ c) Live animals are not being displayed. d) Animal parts to be displayed meet the regulations.
20. Have microbiological organisms been used? Yes No If yes:	a) No cultures are being displayed. b) No biological toxins are present. c) Experimental manipulations of recombinant DNA molecules or animal viruses were supervised by a qualified person. A letter as required by the regulations will be available at the CWSF.
21. If plants have been used, they are not being displayed.	22. If soils have been used, they are not being displayed.
23. If decomposable organic materials have been used, they are not being displayed.	
Exhibitor signature	Exhibitor signature

SPONSORING REGION CONFIRMATION

I hereby certify that the project of _____ [Name(s) of exhibitor(s)] has been checked and found to conform with Youth Science Foundation Canada=s Safety and Animal/Human Subject Experimentation Regulations (see Policy, Procedures and Guidelines Manual for the National Science Fair Program, pages 4-12 to 4-18).		
Name of Regional Science Fair official:	Work Telephone:	Home Telephone:
Official=s signature:	Date:	Name of Regional Science Fair:

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