



Circle the answer that you think best describes the CNSC. If needed, you can do some research on the Internet to find the answers.

Question 1: The CNSC is short for:

- a) Canadian National Safety Corporation
- b) Canadian Nuclear Safety Commission
- c) Commission for Nuclear Safety in Canada

Question 2: The CNSC is Canada's:

- a) nuclear regulator
- b) nuclear expert
- c) safety leader
- d) all of these

Question 3: The main law for Canada's nuclear industry is:

- a) Nuclear Security Regulations
- b) Radiation Protection Regulations
- c) Nuclear Safety and Control Act
- d) Class I Nuclear Facilities Regulations

Question 4: A "regulator" is responsible for:

- a) issuing licences to companies that prove they can work safely with nuclear materials
- b) keeping safety requirements updated
- c) ensuring that licensees comply with laws, regulations, and established rules
- d) all of these

Question 5: To get a licence to work with nuclear materials in Canada, you must:

- a) do some technical studies to make sure your activities won't harm people or the environment
- b) prove that you and your employees know how to work safely with nuclear materials
- c) provide information about your planned activities to people around your planned facility
- d) all of the above

Question 6: The best way to find more information about nuclear in Canada is by:

- a) visiting the CNSC's Web site [nuclearsafety.gc.ca](http://nuclearsafety.gc.ca)
- b) asking a nuclear expert, for example a nuclear scientist or engineer
- c) visiting your local library
- d) any of the above