



SCNC
2018

SCNC
SKILLS CANADA
NATIONAL COMPETITION

OCMT
OLYMPIADES CANADIENNES
DES MÉTIERS ET
DES TECHNOLOGIES


SkillsCompétences
Canada
Edmonton2018

SAFETY PLAN / LISTE DE CONTRÔLE POUR LA SÉCURITÉ

**JOB SKILL
DEMONSTRATION
PRÉSENTATION :
APTITUDES
PROFESSIONNELLES**

SECONDARY /
NIVEAUX SECONDAIRE



FIRES

Will there be potential for Fires? Yes No
If YES, please explain.

Will there be ways to minimize the risk? N/A Yes No
If YES, please explain.

Will there be flammable substances used in your competition? Yes No
If YES, please explain.

Will flammable substances be adequately controlled? N/A Yes No

Are you planning to carry out hot work, i.e. welding, grinding etc. in your demonstration? Yes No
If YES, please explain.

SLIPS & TRIPS

Does the planned layout of the work area for the demonstration include reducing the potential for slips and trips? Yes No

Are there arrangements for cleaning up spillages? Yes No

Will the competitor be wearing suitable footwear? Yes No

PERSONAL PROTECTIVE EQUIPMENT

Will any activities being undertaken require competitors and judges and NTC members to wear any protective equipment? Yes No

If yes, what PPE is required?

If yes, will there be an adequate supply of protective equipment available? N/A Yes No

Will the personal protective equipment be suitable for competitors, judges and NTC members?
(i.e. size, degree of protection) N/A Yes No

MANUAL HANDLING

Will manual handling tasks associated with the demonstration be adequately controlled and within the capabilities of the competitor? Yes No

HAZARDOUS SUBSTANCES

Have all hazardous substances with the competition been identified and labeled?
 Yes No

Will suitable control measures be in place for the hazardous substances and proper handling of them?
 N/A Yes No

Will there be suitable storage and disposal arrangements for the hazardous substances?
 N/A Yes No

OTHER

Will your demonstration include the following:

- Electrical equipment and/or power supply? Yes No
- Overhead hazards? Yes No
- Airborne contaminates?
(i.e. dust, molds, vapours, fumes etc) Yes No

If you answered YES to any of the above, please explain what is planned to eliminate or mitigate the risk?

What other health and sanitation guidelines need to be followed for your demonstration?
