

# **Arena & Field Facilities**





# **Rink Divider Movement SOP**

# **Special Requirements**

- ➤ Completion of the Arena Mentorship Program and/or a minimum of one year Arena Operations experience.
- Acknowledgement and receipt of Rink Divider Movement Procedure.
- ➤ Acknowledgement and review of Covid-19 Arena and Field Facilities Orientation.

## **TOOLS AND EQUIPMENT**

- ➤ Rolling Metal Frame Cart
- > Rink Divider Sections
- > 9/16" open ended Wrench
- 2 Optional 8' Pipe Extensions for assistance in handling rink divider sections
- > All appropriate P.P.E. (i.e. nitrile gloves, face covering/mask, etc)
- > Oxivir TB disinfectant hand wipes

### **POTENTIAL HAZARDS**

- > Slip, trip, or fall hazard while on ice moving rink divider sections (refer to standard operating procedure for "Working on Ice").
- ➤ Heavy, thin, straight rink board sections require a lot of stabilization and are prone to falling over. They should not be handled by less than two people at any given time.
- > Back/leg strain while moving metal frame cart with all rink dividers stored.
- ➤ During setup and dismantling individual sections of rink dividers, especially when attaching one section to another or stacking sections on the metal frame cart BEWARE OF PINCH hazard between the individual sections themselves or between the metal frame cart.
- > Cuts or scrapes to skin from handling one of the corner edges of the puck board.
- > Areas of recently disinfected puckboard can become slippery and difficult to grasp.

## **HAZARD CONTROLS - Engineering**

During renovations, better paths to rink divider storage areas to be developed with better gate access.

### **HAZARD CONTROLS - Administrative**

- Standard Rink Divider Movement Procedure to be followed.
- > Stretching Program and proper lifting techniques to be followed.

### **Personal Protective Equipment**

- Steel toed foot protection
- Spikies (recommended if assisting with the assembly of rink dividers on ice)
- ➤ Nitrile gloves
- ➤ Face covering/mask
- Soft Hands Hand Sanitizer

# STANDARD OPERATING PROCEDURE - Setup

- ➤ Put on all applicable PPE such as nitrile gloves and face covering/mask if not already wearing one.
- Check to verify that there are disposable masks on/near the cart so that they may be offered to volunteers moving the rink dividers if they are not already wearing a face covering as well as hand sanitizer present.
- ➤ Check the area where the rink dividers are stored and ensure there is a clear path to the rink gate, Unlock metal frame cart wheels before moving by pressing on wheel brakes.
- Check the threshold area and grates for ice and remove if necessary.
- ➤ Bring metal frame cart containing rink dividers from storage area to rink gate, if there is difficulty moving the cart, seek assistance from LII/DC or volunteers to move. -Do not pull metal frame cart onto the ice surface.
- As volunteers approach to assist, with the rink divider set up, offer disposable masks and hand sanitizer if needed.
- ➤ Lock wheel brakes on metal frame cart and provide assistance in unloading sections of rink dividers from metal cart to volunteers on the ice surface using proper lifting techniques.
- ➤ Once all rink divider sections are removed from metal frame cart, assistance to volunteers can be provided in directing the assembly, and assembling the rink dividers themselves on ice. For stability, curved sections should be assembled first to give support to straight sections.
- ➤ Attach the back facing curved sections with the cross hooks at the end of each set of rink dividers.
- > Only volunteers (coaches, etc) and the arena staff should be on the ice surface during the setup of rink dividers.
- Unlock wheel brakes and return empty metal frame cart to storage area.

# STANDARD OPERATING PROCEDURE - During Floods

- 1. Have 2 volunteers (coaches, etc.) assist during floods to dismantle the rink dividers, you are responsible for orienting them on the correct method and must be aware of their status on the ice at all times.
- 2. At one of the rink divider seams, near the centre of the entire length of the rink divider, have 1 volunteer stand on each side of the seam pull away from it to separate the rink divider into 2 equal parts.
- 3. Have volunteers (coaches, etc.) push the 2 sections of the rink dividers into the centre on the ice surface.
- 4. Complete 2 passes with the ice resurfacer and have volunteers push the 2 sections against the perimeter of arena rink boards, and continue with flood pattern.

# STANDARD OPERATING PROCEDURE - Dismantling

- 1. Dismantling of rink dividers will begin 15 MINUTES before the end of the user's session when rink dividers must come off of the ice because they will no longer be needed.
- 2. Check to verify that there are Oxivir TB wipes present and disposable masks on/near the cart, so that they may be offered to volunteers moving the rink dividers if they are not already

- wearing a face covering mask as well as hand sanitizer present.
- 3. Check the area where the rink dividers are to be stored and ensure there is a clear path to the rink gate.
- 4. Check the threshold area and grates for ice and remove if necessary.
- 5. Bring empty metal frame cart from the storage area to the rink gate and lock metal frame cart wheels by pressing on wheel brakes. -Do not pull metal frame cart onto the ice surface.
- 6. As volunteers approach to assist, with the rink divider set up, offer disposable masks and hand sanitizer if needed.
- 7. Arena Attendant will assist in directing volunteers (coaches, etc.) with guiding the dismantling of rink dividers and lifting them onto the metal frame cart. As each section is put on the cart, the Arena Attendant will wipe down the touch points -the tops and upper corners of sections sections/metal pipes. (the 9 straight sections should be placed on the metal frame cart first, followed by the curved sections, finally the flat section with gate should be placed on the other end of the cart. The two triangular sections can be placed in between the curved sections).
- 8. Unlock wheel brakes and return full metal frame cart to storage area if there is difficulty moving the cart, seek assistance from LII/DC or volunteers to move. Lock wheel brakes of metal frame cart once in the storage area.
- 9. Remove nitrile gloves and dispose of them in a garbage receptacle. It is recommended that Arena Attendants then wash their hands with soap for 30 seconds as described in guidelines by Alberta Health Services.

### **TASK FREQUENCY**

# Occasionally:

- The requirement of rink divider use/movement will depend solely on user needs for the activity taking place on ice that day.
- ➤ When rink dividers are used, floods will occur after every two Initiation user group time slots (2 Hours).
- Disinfection of rink divider touch points will occur after every use, during the dismantling procedure

#### SAFE WORK RULES

The following actions are considered unsafe and have a high probability of causing employee injury, and or equipment damage. Performing these actions is a violation of Rink Divider Movement Standard Operating Procedures and will result in further disciplinary action.

- 1. Having less than two individuals handling one of the straight, flat sections of rink dividers on the ice surface.
- 2. Using ice resurfacer to push rink dividers.
- 3. Grabbing rink dividers while operating the ice resurfacer.
- 4. Touching the rink dividers in any manner while operating the ice resurfacer.
- 5. The setup or dismantling of rink boards without proper COVID-19 Specific PPE.
- ★ NOTE: Communication with user groups regarding the movement of rink dividers should occur throughout the day and expectations of COVID-19 PPE for volunteers should be communicated frequently.

# **OUTCOMES**

- > To accommodate the wants and needs of our many patrons, user groups, and partners
- > Eliminate staff exposure to slipping on the ice and eliminate preventive equipment damage.
- ➤ Reduce the potential for spread of the COVID-19 virus through equipment or contact with various user groups.

Acknowledgement of receipt and understanding of Rink Divider Movement SOP signed by Employee and Mentor or Crew Leader.

Employee Name:	Payroll Number:
(Please Print Legib	ly)
Employee Signature:	
Mentor / Crew Leader Name:	Payroll Number:(Please Print Legibly)
Crew Leader Signature:	