

POLICY NAME AIR QUALITY MONITORING

POLICY NUMBER 1.1.14

CATEGORIES

DATE PROPOSED: 1/8/2018

DATE OF VOTE: 1/24/2018

ACCEPT (Y/N): Y

All designated Managers on Duty will check air quality levels with an air quality monitoring device a minimum of once per week. Readings will be taken at center ice on each rink on Monday mornings 20 minutes after a resurface operation has been completed according to the attached procedures.

The Senior Facility Manager (SFM) must be contacted immediately if the monitor reads above 20 parts per million (ppm) for carbon monoxide (CO) or .25 ppm for nitrogen dioxide (NO₂).

Corrective measures including increased ventilation and repeated air quality testing must be initiated if levels exceed 20 ppm CO or .25 ppm NO₂.

Immediate evacuation of all rink occupants is required if a single air sample exceeds 85 ppm for CO and/or 2 ppm for NO₂. In this case, the fire department should be called to assist and assess the hazard.

The SFM is responsible for outlining the procedures to be followed. Failure to follow this policy or attached procedures could lead to termination.

COMMENTS: Supersedes Policy #70; updated to reflect current industry standards, additional procedure page will include details relevant to specific air quality monitoring equipment in use.