

TORONTO'S OUTDOOR ARTIFICIAL ICE RINKS

A MANUAL FOR RUNNING COMPRESSOR-COOLED
OUTDOOR RINKS REALLY WELL

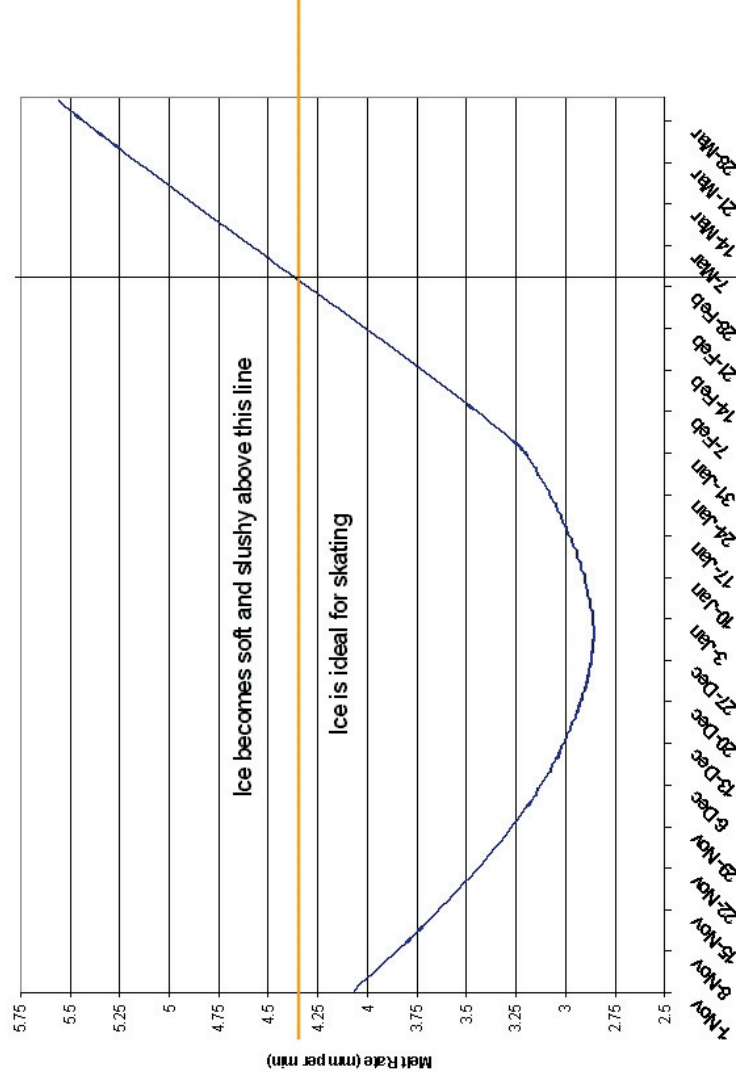


CELOS: Centre for local research into public space



Appendix 5

Artificial Ice Rinks: Surface Ice Melt Rate at Noon (November - March)



*Based on average daily temperatures (source: Environment Canada), elevation angle of the sun at noon, ideal ice thickness of 1.5 inches, and full compressor operation.