

THE CORPORATION OF THE MUNICIPALITY OF ARRAN-ELDERSLIE

1925 Bruce Road 10, Box 70, Chesley, ON NOG 1L0 t 519.363.3039 f 519.363.9337 csteinhoff@arran-elderslie.ca

Request for Quotation (RFQ) 03-2025-01 ADDENDUM 2 – April 15, 2025

FOR SUPPLY AND INSTALLATION OF A CHILLER AT THE CHESLEY COMMUNITY CENTRE AND PAISLEY COMMUNITY CENTRE.

The deadline for submitting to RFQ 03-2025-01 has been changed from Tuesday April 22, 2025. The new deadline for submitting is now **<u>Friday May 2, 2025 at 11:00am</u>**.

Brine testing continues to be in process. It is anticipated that they will be received within ten (10) business days of Addendum 2. Should the results be available sooner, the Municipality will post.

Questions:		
1.	What is the Arena size in Chesley?	185' x 85'
2.	What is the Arena size in Paisley?	175' x 75'
3.	How many curling sheets are in Chesley and what is their length and width?	4 sheets 144' x 56'
4.	How many curling sheets are in Paisley and what is their length and width?	3 sheets 141' x 41'
5.	What is the mains size and distance from the refrigeration room to the arena and curling sheets? Are separate mains running from the chiller to the curling sheets or common mains? If the mains are common and they are splitting at some point what are the size of the supply and return mains towards curling sheets and their length in Chesley?	Ice surface brine circulating system start and return to trench in engine room, located behind the brine pumps. The size for supply and discharge for the curling pump is 4", both sides of

		the pump. The Arena is 6", both sides.
6	What is the mains size and distance from the refrigeration room to the arena and curling sheets? Are separate mains running from the chiller to the curling sheets or common mains? If the mains are common and they are splitting at some point what are the size of the supply and return mains towards curling sheets and their length in Paisley?	Ice surface brine circulating system start and return to trench in engine room, located behind the brine pumps. The size for supply and discharge for the curling pump is 3", both sides of the pump. The Arena is 6", both sides.

CARLY STEINHOFF MANAGER OF FACILITIES, PARKS & RECREATION MUNICIPALITY OF ARRAN-ELDERSLIE 1925 BRUCE ROAD 10 CHESLEY, ONTARIO NOG 1L0 Phone: 519.363.3039 Cell: 519.270.1569 Email: csteinhoff@arran-elderslie.ca