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The Minnesota branch office of Vesta Technologies, is currently working on multiple projects including the newly remolded Burnsville Ice Arena.

For this project Vesta worked closely with Steven's Engineers to develop a solution which capitalized upon TREND's programming flexibility to control and monitor the ice process itself. This is typically done with PLCs, which are more costly.

**Our solution not only saved the city money, but also allowed them the ability to easily hand-off points from the ice system via BACnet to their Building Automation System.**

To learn more about this application and how Vesta Technologies can help you develop a cost effective solution for your needs contact Rick Forsgren at 612-499-8957 or [rick.forsgren@vestatech.net](mailto:rick.forsgren@vestatech.net)

