

Investing in a video scoreboard ensures that pool athletics remain competitive for future events.

University of Michigan



Enhanced spectator experience

A high-quality video scoreboard provides spectators with real-time updates, including scores, times, and other relevant information. This enhances the overall experience for parents, students, and community members attending pool events.

Safety & Efficiency

By providing accurate and up-to-date information, a video scoreboard contributes to the smooth running of swim meets, reducing the risk of errors or confusion among officials, coaches, and participants.

Improved engagement

A video scoreboard increases audience engagement by displaying live footage of the races, replays, and highlights. This not only keeps spectators informed but also creates a more dynamic and exciting atmosphere during events.



McDOWELL

In **1976**, the McDowell Pool was installed in in the MIHS School Natatorium. Since 2019, MTSD has invested \$1,350,940 for significant maintenance & upgrades to the facility. The existing scoreboard is more than 30 years old.

MEP PHASE 1
Pool boilers, pumps, electrical infrastructure, HVAC piping, domestic hot water heater (showers and locker rooms), and domestic water piping all upgraded

MEP PHASE 2
In pool area & locker rooms: AHU's replaced, ceiling replaced, and lighting replaced.

While the video scoreboard costs are significant, the long-term benefits of operational efficiency and enhanced user experience justify the investment.

A tax deductible gift to the Millcreek Education Foundation will support the project.

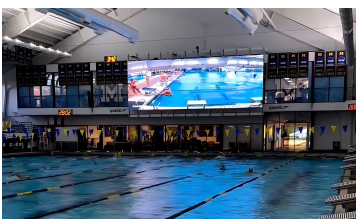
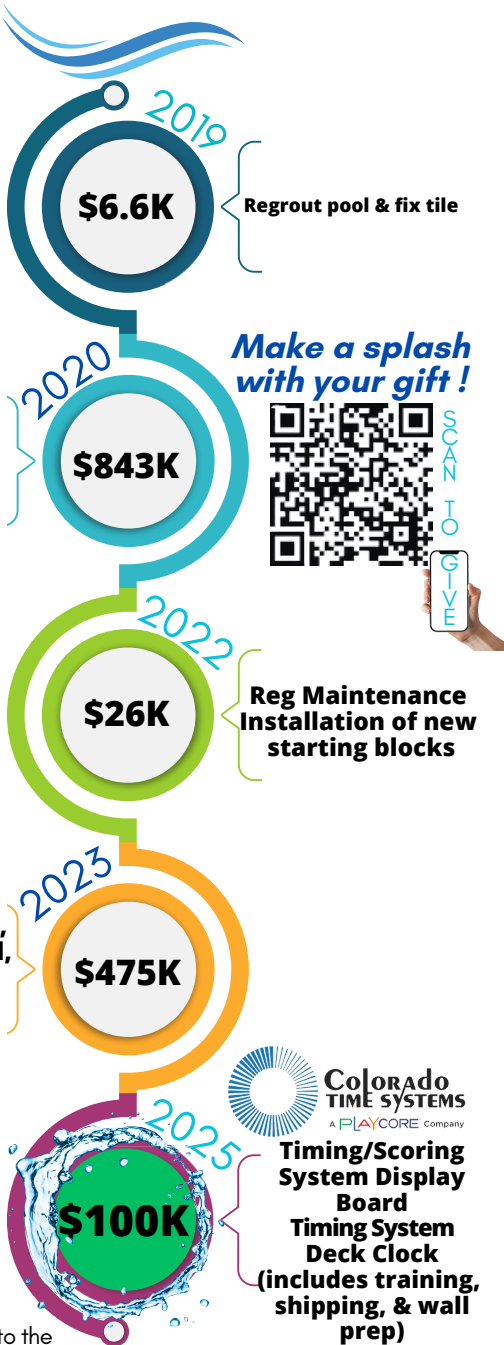


Photo of University of Michigan Natatorium courtesy of University of Michigan

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- Displays swimming, diving, water polo, pace clock, & synchronized swimming functions, competitors' names.
- Full matrix graphics and animation, live video, & advertising capabilities
- Full color LED matrix display.
- Built in graphics & animation capability with Windows- based software.
- Graphics & animation have the capacity of being displayed on the entire matrix.