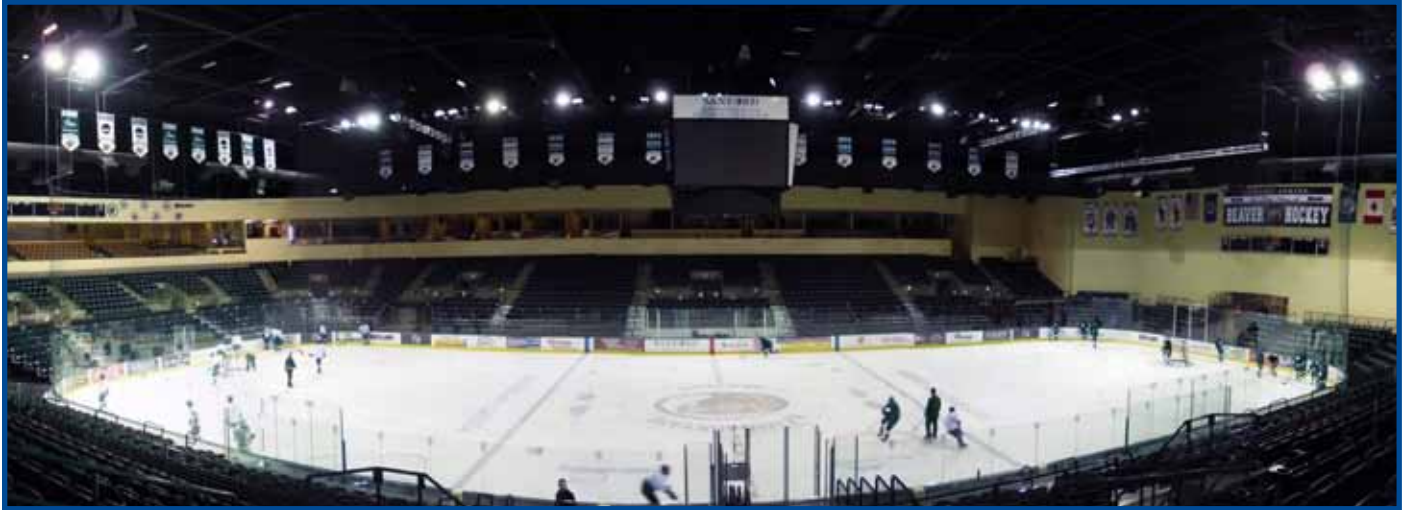


DESIGN SOLUTION

Event Center



The Sanford Center, formerly the Bemidji Regional Event Center, was built to replace the John S. Glas Field House. The 185,000 square foot facility contains a 4,700 seat arena which is home for the Bemidji State University Beavers men's and women's hockey team!

Black K-13 was applied to the ceiling of the arena to control excessive reverberation and echo. The outstanding acoustical performance of K-13 allows the area to host other events including live concerts, family shows, ice skating performances, and other events.

K-13 helps to control reverberation by absorbing sound within its fibers. This greatly improves the acoustics in a stadium, convention center or any other occupancy. No matter what your design requirements or budget constraints, K-13 can be customized to meet your needs. For new construction or renovation projects, ICC's family of products offer the ideal ceiling treatment for all of your thermal and acoustical needs. For additional information, contact us at (800) 444-1252 or visit our website at www.spray-on.com.



PROJECT	The Sanford Center Bemidji, MN
DETAILS	K-13 Black 1.5" Thick 60,000 Sq. Ft.
ARCHITECTS	Wideth Smith Noltung 315 5th Street NW Bemidji, MN & Leo A. Daly 730 Second Ave. South Minneapolis, MN



K-13 Comes in Standard & Custom Colors

