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FOR IMMEDIATE RELEASE

MOTIONROCKET COMPLETES LED DISPLAY SYSTEM INSTALL AT BOWLING GREEN STATE UNIVERSITY.

MotionRocket Launchpad display control system has been selected to control all six LED display surfaces inside the newly constructed Stroh Center at Bowling Green State University in Bowling Green, OH.

July 10th 2011 - MotionRocket Launchpad display control system has been selected to control all six LED display surfaces inside the newly constructed Stroh Center at Bowling Green State University in Bowling Green, OH.

The new facility display surfaces are:

- Qty 1 Main Screen – P10 SMD 864x320
- Qty 2 Vomitory Screens – P5 SMD 480x96
- Qty 1 Fascia Screen – P10 928x80
- Qty 3 ScoreTable P10 304x64 each
- Qty 5 ScoreTables P10 304x80 each

All display surfaces support full-color video clip playback, real-time scoring data, automatic fire alarm triggering. The main screen also supports Live Video in HD-SDI format with “windowing”.

All the displays are controlled by TWO Launchpad servers with an additional server acting as a real-time backup to any one of the primary servers.

PHOTOS

