

RFP #02-07-09 Motion Capture System

# Addendum No. 1

Shawnee State University

July 8, 2009

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**Please note the following clarifications to RFP #02-07-09.**

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**The following sections of RFP #02-07-09 are amended to read:**

**Section 2.2 System General Description:** The Motion Capture System shall be designed to be used by a single operator. Systems that do not use marker templates or asymmetry are preferred. The system shall be useable day or night, and indoors or outdoors. 3-D data output shall be with less than 10 ms latency. The system can be active LED systems, passive marker, inertial, or markerless. Connectivity to the base station shall be achieved via an adjustable RF signal. The system shall have low sensitivity to EM-fields.

**Section 2.3 System Specifications**

- 7) Self-identifying markers are preferred.