

Erratum (March 12, 2010)

FEMA P-695 Report, *Quantification of Building Seismic Performance Factors*, June 2009

After the FEMA P-695 Report was printed, an error was discovered in the last sentence on page 4-5. The fundamental period, T , limiting the application of the Methodology should be 4.0 seconds, but was incorrectly listed as 0.4 seconds.

The corrected sentence should thus read:

“Due to significant differences in the response characteristics of very tall buildings, and limited low frequency content in the ground motions specified for collapse assessment, use of this Methodology should be limited to buildings with a fundamental period of $T \leq 4.0$ seconds (i.e., building heights of about 20 to 30 stories for moment frame systems, and 30 to 40 stories for braced frame and shear wall systems).