EVLA Monitor & Control Transition System Software Critical Design Review December 5 - 6, 2006 Socorro, NM

Software Requirements Documents

- 1. EVLA Project Book, Chapter 13 http://www.aoc.nrao.edu/evla/pbook.shtml
- 2. EVLA Real-Time Science Software Requirements, Bryan Butler, 11/22/2004
 Timescales A (transition phase) and B (prototype correlator)
 Document # 38 on the VLA Expansion Project Computing Working Documents web page:
 http://www.aoc.nrao.edu/evla/techdocs/computer/workdocs/index.shtml
- 3. EVLA Array Operations Software Requirements, R. Moeser, P. Perley, 6/26/2003 Timescales A (transition phase) and B (prototype correlator)

 Document # 27 on the VLA Expansion Project Computing Working Documents web page:

 http://www.aoc.nrao.edu/evla/techdocs/computer/workdocs/index.shtml
- 4. EVLA Engineering Software Requirements, Steven Durand, 8/30/2003

 Timescales Z (test antenna), A (transition phase), and B (prototype correlator)

 Document # 29 on the VLA Expansion Project Computing Working Documents web page:

 http://www.aoc.nrao.edu/evla/techdocs/computer/workdocs/index.shtml

Please note that for documents 2 through 4 only the requirements for the referenced timescales apply to the Transition System.