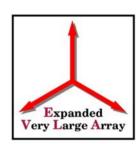


## Project Schedule



•	Install prototype EVLA system on EVLA Test Antenna(s)	Q2 2003
•	Start EVLA electronics production	Q4 2003
•	Start retrofitting 7 antennas/year with new electronics system	Q2 2004
•	Start observing in "transition" mode	Q2 2004
•	Test of prototype correlator on 3 or 4 antennas	Q4 2005
•	Start outfitting new correlator room	Q2 2006
•	Start tests of first correlator subset at VLA	Q4 2006
•	First "shared-risk" science with new correlator subset	Q2 2007
•	Last antenna retrofitted to EVLA design	Q1 2008
•	New correlator declared "operational"	Q1 2009
•	Last EVLA receiver installed	Q1 2010