AuScope VLBI Project Planning Meeting 9 June 2010

1. How to use the wiki

http://www-ra.phys.utas.edu.au/auscope/opswiki

2. Known dates

- a. S/X feed "ready towards the end of July or early August." Time to make 2 more feeds is 5-6 weeks
- b. Peter Mc away in July
- c. Jim away June 10-16
- d. Wet season in NT can start as early as Sep but typically ~Nov

3. Aims

- a. Hobart 12m operational with final hardware (except feed) by end of June
- b. Ke and Yg operational by end of year

4. Possible timelines.

a. These depend on time required to finalise, test and install hardware

5. Hardware

- a. Complete list of items
- b. Who will build, install, test?
- c. What tools, equipment, people required to install and test?
- d. How much time to install and test in Hobart?
- e. How much time to install and test on-site?