

EVLA Feed and Front End PDR 12/13 Feb 2002

Agenda

020206

Tuesday, 12 Feb 2002:

	0830 – 0845	Coffee and Introductions	Janes
	0845 – 0900	Charge to the Panel	Napier
	0900 - 0915	System Requirements	Lilie
Feeds:	0915 – 0935	Selection of cassegrain geometry	Napier
	0935 – 1035	Feed design	Srikanth
	1035 – 1050	BREAK	
	1050 – 1220	Feed cone & feed fabrication	Ruff
	1220 - 1350	LUNCH	
	1350 – 1400	Phase shifter for X, Ku, K, Ka bands	Srikanth
	1400 – 1430	Quad-ridge OMT	Lilie
	1430 - 1500	Feed Production & test	Szpindor
	1500 – 1515	BREAK	
Front Ends:	1515 – 1645	Q, Ka, K, Ku, & X bands	Hayward
	1830	Dinner at El Sombrero	Napier

Wednesday, 13 Feb 2002

	0830 – 0845	Coffee and recap	Janes
	0845 - 0945	P, L, S, & C bands	Mertely
	0945 - 1015	Solar	Lilie
	1015 – 1030	BREAK	
	1030 – 1045	Water Vapor Radiometers	Willoughby
	1045 – 1110	Monitor & Control, Cryogenics	Hayward
	1110 – 1135	RFI	Mertely
	1135 – 1200	VLA-EVLA Transition Issues	Mertely

Followed by Questions & Panel Review as required.