Session		start	end	duration	speaker
	Wednesday 13th July 2011				
	Review panel (closed meeting)	08:30	09:00	00:30	
1	Welcome and overview of the CoDR	09:00	09:15	00:15	NR
	Overview of SKA Phase 1 science and system requirements	09:15	09:45	00:30	?
	Dish Array requirements	09:45	10:05	00:20	NR
	Overview of the PEP phase of SKA	10:05	10:25	00:20	NR
	Coffee break	10:25	10:45	00:20	
2	System hierarchy and Dish Array context	10:45	11:05	00:20	NR
	Dish concepts:				
	Addressing SKA requirements with offset Gregorian optics	11:05	11:25	00:20	TDP
	Addressing SKA requirements with axi-symmetric optics	11:25	11:45	00:20	TDP?
	Description of the DVA1 concept and how it addresses SKA requirements	11:45	12:45	01:00	DRAO/TDP
	Lunch	12:45	13:30	00:45	
3	DVA1 dish concept reliability & maintainability	13:30	13:45	00:15	DRAO/TDP
	Initial cost estimates for DVA1 type dishes in SKA quantities	13:45	14:00	00:15	DRAO/TDP
	DVA1 dish concept risks and their mitigation	14:00	14:15	00:15	DRAO/TDP
	DVA1 dish concept plans to proceed in the PEP phase	14:15	14:30	00:15	DRAO/TDP
	Description of the Chinese dish concepts and how they address SKA requirements	14:30	15:30	01:00	NAOC
	Coffee break	15:30	15:50	00:20	
4	Chinese dish concepts reliability & maintainability	15:50	16:05	00:15	NAOC
	Inititial cost estimates for Chinese dish concepts in SKA quantities	16:05	16:20	00:15	NAOC
	Chinese dish concepts: risks and their mitigation	16:20	16:35	00:15	NAOC
	Chinese dish concepts: plans to proceed to the PEP phase	16:35	16:50	00:15	NAOC
	Thursday 14th July 2011				
	Review panel (closed meeting)	08:30	09:00	00:30	
5	**Single pixel feed payloads concepts:**				
	Introduction to single pixel feed payloads	09:00	09:15	00:15	NR
	Description of corrugated conical horn feed and OMT concepts and how they address SKA requirements	09:15	09:45	00:30	TDP
	Description of wide band feed concepts and how they address SKA requirements	09:45	10:15	00:30	TDP
	Coffee break	10:15	10:35	00:20	
6	LNA options and how they address SKA requirements	10:35	11:05	00:30	TDP
	Dewar and cryogenics concepts (inc. reliability and maintenance)	11:05	11:35	00:30	TDP
	Power, Monitor and Control aspects of single pixel feed payloads	11:35	12:05	00:30	TDP
	Initial feed payload cost estimates	12:05	12:20	00:15	TDP
	Lunch	12:20	13:05	00:45	
7	Feed payload risks and their mitigation	13:05	13:20	00:15	TDP
	Feed payloads plans to proceed in the PEP phase	13:20	13:35	00:15	TDP
	Phased Array Feeds (PAFs)				
	Description of PAF concepts and how they addressSKA requirements	13:35	14:05	00:30	CSIRO/PAFSKA
	Description of feed array concepts	14:05	14:35	00:30	CSIRO/PAFSKA
	Description of receiver and backend concepts	14:35	15:05	00:30	CSIRO/PAFSKA
	Coffee break	15:05	15:25	00:20	
8	PAF mechanical, reliability and maintenance aspects	15:25	15:55	00:30	CSIRO/PAFSKA
	Power, Monitor and Control aspects of the PAF concepts	15:55	16:10	00:15	CSIRO/PAFSKA
	Friday 15th July 2011				
	Review panel (closed meeting)	08:30	09:00	00:30	
9	**PAF concepts (contd.):**				
	PAF concept cost estimates for SKA quantities	09:00	09:15	00:15	CSIRO/PAFSKA
	PAF concepts: risks and their mitigation	09:15	09:30	00:15	CSIRO/PAFSKA
	PAF concepts: plans to proceed in the PEP phase	09:30	09:45	00:15	CSIRO/PAFSKA
	SPF Receiver requirements	09:45	10:15	00:30	CSIRO
	Coffee break	10:15	10:35	00:20	
10	Additional dish concept or panel closed session	10:35	12:35	02:00	
	Lunch	12:35	13:20	00:45	
11	Panel closed session or initial feedback from panel	13:20	14:20	01:00	
	Review ended or panel closed session	14:20	15:20	01:00	
	Review ended or initial feedback from panel	15:20	16:20	01:00	
	Coffee break	16:20	16:40	00:20	