Cluster Number	Cluster	# of projects in Cluster
CLUSTER 1	Hardening buildings and infrastructure	5 Projects
CLUSTER 2	Fire	4 Projects
CLUSTER 3	Prescribed Burning	2 Projects
CLUSTER 4	Coastal	2 Projects
CLUSTER 5	Monitoring and Prediction	6 Projects
CLUSTER 6	Cluster group meeting	4 Projects

DAY 1

Time	Main Room (Stakeholder presentations) Hall	Room 1 - Drawing room (board room fits 20, with extra chairs)	Room 2 - Fellows room (board room fits 16 with extra chairs)	Room 3 - Torrance room (board room set up of 14 with extra chairs on the outside)	Extra room - Stanner room (14 with extra chairs)
09:00:00	OPENING				
09:30:00	Optimisation of fuel reduction burning regimes for fuel reduction, carbon, water and vegetation outcomes (Bell)	Cost-effective mitigation strategy development for building related earthquake risk (Griffith)			
10:00:00	From hectares to tailor-made solutions for risk mitigation systems to deliver effective prescribed burning across Australian ecosystems (Bradstock)				
		Improving the resilience of existing housing to severe wind events (Henderson)			
10:30:00	Savanna fire management for northern Australia (Edwards & Rossiter-Racher)				
11:00:00	BREAK	BREAK	BREAK	BREAK	
11:30:00	Fire spread prediction across fuel types (Moinuddin)	Improving the resilience of existing housing to severe wind events (Henderson)			
12:00:00	Fire coalescence and mass spotfire dynamics: experimentation, modelling and simulation (Sharples)				
12:30:00	LUNCH	LUNCH	LUNCH	LUNCH	
13:00:00	LUNCH	LUNCH	LUNCH	LUNCH	
13:30:00	Determining threshold conditions for extreme fire behaviour (Penman)	Enhancing resilience of critical road infrastructure: bridges, culverts and floodways (Setunge)			
14:00:00	Coupled fire-atmosphere modelling (Peace)				
14:30:00	BREAK		BREAK	BREAK	
15:00:00	Improved predictions of severe weather to reduce community impact (Kepert)	Natural hazard exposure information modelling framework (Nadimpalli)			
15:30:00	Mitigating the effects of severe fires, floods and heatwaves through improvements of land dryness measures and forecasts (Dharssi)				
16:00:00	Disaster landscape attribution: thermal anomaly surveillance and hazard mapping, data scaling and validation (S Jones)				
16:30:00	Maping bushfire hazard and impacts (van Dijk)				
17:00:00	FIRE / PRESCRIBED BURNING / REMOTE SENSING cluster meeting	Fire	Prescribed Burning	Monitoring and Prediction	
17:30:00	FIRE / PRESCRIBED BURNING / REMOTE SENSING cluster meeting	Fire	Prescribed Burning	Monitoring and Prediction	
18:00:00	INFORMAL SOCIAL EVENT				
18:30:00	INFORMAL SOCIAL EVENT				
19:00:00	INFORMAL SOCIAL EVENT				
19:30:00	INFORMAL SOCIAL EVENT				
20:00:00	INFORMAL SOCIAL EVENT				

DAY 2 — Breakout rooms used for Cluster and Project level technical discussions

Time	Main Room (Stakeholder presentations)	Room 1 - Drawing room (board room set up with 20, with extra chairs along the side)	Room 2 - Fellows room, Board room og 16 with chairs around the outside	Room 3 - Torrance room - board room set up of 14 with chairs on the outside	Extra room - Stanner room (14 with chairs on the outside)
08:00:00	FIRE / PRESCRIBED BURNING / REMOTE SENSING cluster meeting	Fire	Prescribed Burning	Monitoring and Prediction	Monitoring and Prediction
08:30:00	FIRE / PRESCRIBED BURNING / REMOTE SENSING cluster meeting	Fire	Prescribed Burning	Monitoring and Prediction	Monitoring and Prediction
09:00:00	CEO and CHAIRMAN Q &A				
09:30:00	3MT	3MT	3MT	3MT	3MT
10:00:00	Resilience to clustered disaster events on the coast - storm surge (Nichol)	Fire spread prediction across fuel types (Moinuddin)	Optimisation of fuel reduction burning regimes for fuel reduction, carbon, water and vegetation outcomes (Bell)	Improved predictions of severe weather to reduce community impact (Kepert)	
10:30:00	Improving flood forecast skill using remote sensing data (Pauwels)				
11:00:00	BREAK	BREAK	BREAK	BREAK	BREAK
11:30:00	Cost-effective mitigation strategy development for building related earthquake risk (Griffith)	Coupled fire-atmosphere modelling (Peace)	From hectares to tailor-made solutions for risk mitigation systems to deliver effective prescribed burning across Australian ecosystems (Bradstock)	Maping bushfire hazard and impacts (van Dijk)	
12:00:00	Improving the resilience of existing housing to severe wind events (Henderson)				
12:30:00	3MT	3MT	3MT	3MT	3MT
13:00:00	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH
13:30:00	LUNCH	LUNCH	LUNCH	LUNCH	LUNCH
14:00:00	Cost- effective mitigation strategy development for flood prone buildings (Maqsood)	Determining threshold conditions for extreme fire behaviour (Penman & Duff)	Savanna fire management for northern Australia (Edwards & Rossiter-Racher)	Disaster landscape attribution: thermal anomaly surveillance and hazard mapping, data scaling and validation (S Jones)	Maping bushfire hazard and impacts (van Dijk)
14:30:00	Enhancing resilience of critical road infrastructure: bridges, culverts and floodways (Setunge)				
	Natural hazard exposure information modelling framework (Nadimpalli)	Fire coalescence and mass spotfire dynamics: experimentation, modelling and simulation (Sharples)	Improving flood forecast skill using remote sensing data (Pauwels)	Mitigating the effects of severe fires, floods and heatwaves through improvements of land dryness measures and forecasts (Dharssi)	
15:00:00					
15:30:00	CLOSING				
16:00:00					
16:30:00		Meeting room free	Meeting room free	Meeting room free	
17:00:00					