AGENDA OzFlux Meeting 2014, September 29 - October 1, Alice Springs Desert Park

Monday September 29

29/09 09:00	Welcome and Outline	
09:10	Alice Springs	James Cleverly
09:40	Warra	Tim Wardlaw
10:00	GWW	Craig Macfarlane
10:20	Robson Creek	Mike Liddell
10:50		
11:00	*MORNING TEA*	
11:30	Site updates	Jason Beringer
11:50	SEQ	Remke van Dam
12:10	Cumberland	Elise Pendall
12:30		
13:00	*LUNCH*	
14:00	Tumbarumba	Dale Hughes / Eva van Gorsel
14:20	Wombat	Anne Griebel
14:40	A CSAT on a car and JAXA	Darren Hocking
15:00	Tech talk	Caecilia Ewenz, Emma Wight and Ian McHugh
15:30	*AFTERNOON TEA*	
16:00	news from the portal	Peter Isaac
16:20	OzFlux	Helen Cleugh
17:00	BUS DEPARTURE – beer o'clock	**BBQ**

Tuesday September 30

Time	Title	Speaker
30/09 09:00	Disturbance detection and quantification with Landsat and EC measurements	Eva van Gorsel
09:20	Global gross primary production estimation based on satellite-derived canopy conductance	Marta Yebra
09:40	Towards global water and energy balance monitoring in the MDB	Jason Beringer
10:00	Recharge to a groundwater resource from OzFlux measurements	Richard Silberstein
10:20	Cosmos	Zegelin Steve
10:40	Respiration - an unknown quantity	Ian McHugh
11:00	*MORNING TEA*	
11:30	Exposed and in the RAW	Craig McFarlane
11:50	LAI and vertical forest structure dynamics monitored with VEGNET sensors	Anne Griebel
12:10	The partitioning of savanna tree-grass productivity using multiple flux towers	Caitleen Moore
12:30	When the ocean fell and the land turned green	Pep Canadell
12:50	*LUNCH*	

Time slot to discuss papers. What progress have we made? Where from here? Anyone with 'whole of OzFlux ' papers in progress or paper ideas they would like to discuss pls let me (eva.vangorsel@csiro.au) know.

Time	Title	Speaker
15:00	*AFTERNOON TEA*	
15:30	Examining the effect of seasonal changes in canopy structure on biosphere-atmosphere CO2 exchange.	Trevor Keenan
15:50	The influence of complex terrain on eddy	Ian Harman

	flux measurements - a long standing problem and a way forward	
16:10	DINGO and national results	Jason Beringer
16:30	OzFlux & eMAST : Integration observations into models of Australia's ecosystems	Brad Evens
16:50	Wrap Up & Update for next day	