

EAGCG Workshop Canberra Program – When the Unexpected Happens

Thursday 8th October 2015: Old Parliament House – Canberra

8:30	10:15	Session 1		
8:30	8:40	Meeting Opening	Anthony De Veth	
8:40	9:50	Jim Galvin KEYNOTE	Galvin and Associates	Some learnings from geotechnical mishaps
9:50	10:15	Abouzar Vakili	Mining One	When geotechnical analysis is taken as another box to be ticked
10:15	10:45	Morning Tea		
10:45	12:00	Session 2		
10:45	11:10	Aleksander Mendecki	IMS	Can we model the unexpected
11:10	11:35	Linda Snyman	North Parkes	Dealing with unexpected drive closures at North Parkes
11:35	12:00	Adrian Penney	AMC Consultants	Water, wear and hang-up challenges in ore passes
12:00	12:45	Lunch		
12:45	14:45	Session 3		
12:45	13:55	Tim Sullivan KEYNOTE	PSM	Yallourn inquiry decision making and the GCMP
13:55	14:20	Tony Da Silva	Geohart	Implementation of a GCMP and prevention of mine accidents
14:20	14:45	Ron Crouse	Cowal	Documentation of pit wall rebound
14:45	15:15	Afternoon Tea		
15:15	16:50	Session 4		
15:15	16:25	Alan Guest KEYNOTE	University of Qld	30 years of key learnings in Africa
16:25	16:50	Justine Calleja	University of W'Gong	Coal burst in Australia – A case study
17:00	20:00	Drinks/Dinner	Old Parliament House	

Friday 9th October 2015: Old Parliament House - Canberra

8:30	10:30	Session 1		
8:30	8:55	Ash Walker	Sika	Perfecting the injection of urea silicate resin into broken ground
8:55	10:05	Martyn Robotham KEYNOTE	Rio Tinto	The Manefay failure at Bingham Canyon
10:05	10:30	Damien Reardon	La Mancha Resources	Friction anchored rock bolts
10:30	11:00	Morning Tea		
11:00	12:25	Session 2		
		Tony Meyers		
		Tour		
		Old Parliament House		
12:00	12:25	Tim Sullivan	PSM	Anatomy of failures and the human factor
12:25	13:10	Lunch		
13:10	14:45	Session 3		
		Robyn Teet		
13:10	13:35	Hendrik Esterhuizen	Cannington	When stopes are not supposed to be big: A case study of stope failure to surface
13:35	14:00	Peter Hills	Pitt & Sherry	
14:00	14:25	Jim Galvin	Galvin and Associates	The Lassing Mine inrush
14:25	14:45	Meeting Wrap Up	Anthony De Veth	Open to All: Next meeting theme, keynote speakers etc