#### ROAD SAFETY ENGINEERING WORKSHOP 26-30 November,2007.

Program Crash Data Analysis & Countermeasures.		asures.
Day 1	Monday, 26 November.	
8:30	Registration	John Coles
9:00	Welcome	John Coles
9:10	Introduction to Road Safety Engineering.	Phillip Jordan, Principal Road Safety International.
10:00	The Safe System – An Overview.	Nial Finegan,Director Safer Roads.
10:30	MORNING TEA	
11:00	The Steps in Crash Investigation.	Phillip Jordan.
11:45	Crash Reporting.	Victoria Police
12:15	LUNCH	
1:15	Diagnosis of a Crash Site	Phillip Jordan.
2:00	Converting Crash Information into Countermeasures.	Phillip Jordan.
2:45	AFTERNOON TEA.	
3:00	Evaluation Tools	Con Stasinos,Team Leader Program & Performance M'ment R.S.
3:30	Case Study Introduction	Phillip Jordan.

## ROAD SAFETY ENGINEERING WORKSHOP 2007

Program Crash Data & Countermeasures.		
Day 2	Tuesday, 27 November.	
9:00	Human Factors.	Phillip Jordan.
10:00	Crash Reduction Factors.	Bill Bui,Program & Performance Management.
10:30	MORNING TEA	
11:00	ITS – The Future.	Stephen Purtill,ITS Development.
11:30	Signs, Markings, Delineation.	David Nash,Team Leader Traffic M'ment Services.
12:15	LUNCH	
1:15	Engineering Crash Countermeasures. Crash Data and Crash Risk.	Ken Hall ,Team Leader Road Safety Engineering
2:15	Blackspot Solutions – What works! – What doesn't.	Phillip Jordan.
3:00	Preparation by Groups.	
3:30	Presentation by Groups.	Phillip Jordan.
4:30	Close	

## ROAD SAFETY ENGINEERING WORKSHOP 2007.

Program Roadside Safety.		
Day 3	Wednesday, 28 November.	
8:30	Registration	John Coles.
9:00	Welcome	John Coles.
9:05	Roadside Hazard Management - Strategy	Phillip Jordan,Principal Road Safety International.
10:00	Safe System – Energy Management	Nial Finegan,Director Safer Roads.
10:30	MORNING TEA	Rouus.
11:00	Roadside Hazard Minimisation	Phillip Jordan.
11:45	Landscape Issues – Road Safety	Damien Collopy, Senior Landscape Architect.
12:15	LUNCH	Lanuscupe Architeci.
1:15	Wire Rope Barriers	LB International.
1:45	Crash Cushions	Murray Markwell,Saferoads
2:15	Crash Barriers	Alie Attie, Ingal Civil Products
2:45	AFTERNOON TEA	
3:15	Roadside Hazard Management – Case Studies in groups.	Phillip Jordan.
4:30	Close.	

## ROAD SAFETY ENGINEERING WORKSHOP 2007

Progr	am Road Safety Audit.	
Day 4	Thursday, 29 November.	
8:30	Registration	John Coles
9:00	Welcome	John Coles
9:05	Introduction to Road Safety Audit	Phillip Jordan, Principal, Road Safety International.
10:00	MORNING TEA	
10:15	The Steps in RSA	Phillip Jordan.
10:45	The RSA Team	Phillip Jordan.
11:00	The RSA Report	Phillip Jordan.
11:15	A Sample Desktop Audit.	Phillip Jordan.
12:15	LUNCH	
1:15	Legal Liability Concerns for Highway Authorities.	Dr Judd Epstein, Faculty of Law, Monash University.
2:15	Road Design Issues in RSA's	David Barton,Principal Road Design Engineer,VicRoads, Design.
3:00	Case Study Introduction(Commencement Meeting)	Phillip Jordan.
3:15	Case Study Work – Desktop analysis.	Phillip Jordan.
	Case Study – Site Inspections.	Phillip Jordan.

# ROAD SAFETY ENGINEERING WORKSHOP 2007

Progr	am Road Safety Audit.	
Day 5	Friday, 30 November.	
9:00	R.S.Audits for Special Road Users: Cyclists	Tony Barton, Manager
	Elderly,Pedestrians,Motorcyclists,Disabled,	Bicycle Programs. PhillipJordan, Principal, Road Safety, International.
10:45	MORNING TEA	International.
11:15	RSA for Construction Sites.	<i>Tony Bull, Senior</i> <i>Construction Officer.</i>
12:15	LUNCH	
1:15	Preparation by Groups Presentations by Groups	Phillip Jordan.
3:00	AFTERNOON TEA	
3:15	Presentations continue	Phillip Jordan.
4:00	Workshop Summary	Phillip Jordan.
4:15	CERTIFICATES.	