## SCATS System Performance/Optimisation

Time	Day 1 Performance Analysis	Day 2 Optimisation
09:00	Introduction	Review
09:15	Optimisation brief; Optimisation process; 'Before' system monitoring, travel times, queue lengths;	Methods to improve operation/performance; Modelling of proposals; Linkview
10:45	Morning tea	Morning tea
11:00	System Traffic Management Plan; Site operation; Op Sheets/SFT - Traffic signal operation;	SCATS data requirements; Site data; sub system data; Installing changes;
12:30	Lunch	Lunch
13:15	SCATS site operation; SCATS data; route modelling; Linkview; Traffic Reporter; Time Distance Diagram (TDD); History Reader	Monitoring changes; 'After' system monitoring, travel times, queue lengths; Flexilink
14:45	Afternoon tea	Afternoon tea
15:00	Analysis of 'before' data; Summary 'before' report; Discussion and proposals	Summary final report