

LinSig3 User Group (Australia/New Zealand)

Friday 18th May 2012

Melbourne - Saxons Training Facilities

Duration: 0.5 days

Price: FREE

Overview

Who Should Attend

This full day is designed for existing users wishing to find out more about Main Roads, features in LinSig, provide feedback and learn about our future strategy for LinSig. Prospective users of LinSig are also welcome to attend.

Course Content

09.00 Welcome and Introductions

09.15 Session 1: Mainroads? Operational Modelling Guidelines and Auditing Process for Operational Modelling: Hannah Saunders

10.15 Refreshment Break

10.30 Tour of the Road Networks Operations Centre: Tony Earl

11.30 Session 2: Pre Submitted LinSig Modelling Questions: John Nightingale

Considered response to LinSig modelling scenarios and clarification of modelling parameters and functions as submitted prior to user group

12.45 Lunch

13.30 Session 3: Questions from the floor : John Nightingale

Option to seek clarification of modelling issues and raise specific scenarios

15.00 Refreshment Break

15:15 Session 4: Developments in LinSig (LinSig4) : John Nightingale

Introduction to new modelling concepts

Demonstration of the development version

Plenary on specific features and functionality required for the Australian and New Zealand modeling software (wish lists)

16.30 Close

Dates & Times

This course will run from Friday 18th May 2012 and last for 0.5 days.

The following schedule should apply although all times are provisional and subject to change as required on the day:

Day 1: 13:00 - 17:00.

Course Venue

Venue: Melbourne - Saxons Training Facilities

Location: Melbourne

Venue website: <http://www.saxons.com.au/>

Address of venue: Level 8



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500 Collins Street
Melbourne
Venue postcode: VIC 3000

How to get there:

Parking

Train

Course Tutors

Depending upon scheduling constraints, our course tutors will sometimes split tuition between them or teach a given course in its entirety whilst the other is unavailable. Please contact us directly if you need more specific detail about who will be teaching a specific course.

Course tutor: John Nightingale MSc(Eng), CEng FIHE MCIHT

The information presented here is kept as accurate and up to date as possible, nevertheless, this document is static and cannot be updated if any changes to the course arrangements are made. We make every effort to inform our delegates if we have to make any cancellations and if any changes are made to the venue or schedule. We also advise all delegates to check the website or contact us directly to confirm course details a few days before the course starts.



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