

Event details:

Date: Tuesday 7 July 2015
Time: 8:30am to 4:30pm
Venue: Commodore Airport Hotel, 449 Memorial Avenue, Christchurch
Investment: NZD\$750 +GST (20% discount for CECC & CCG Members)

Agenda:

This one day training module provides an outline for this well establishing contract model. It is suitable for Clients, Consultants and the supply side who are looking for a sound understanding of the first principles and practises of delivering building and infrastructure works. It will cover the implementation and operation of the contract and the roles and responsibilities of the major players through practical New Zealand based examples.

Specifically the course will cover:

- Understand the NEC Contract suite and their use in New Zealand
- Develop skills to advise on the development of an appropriate contract strategy
- Prepare tender documents and appraise tenders with competence
- Be clear on the roles and responsibilities of key parties
- Comprehend important clauses in particular Early Warnings, Communications and Compensation Events
- Resolve problems effectively
- Confidently apply your knowledge of the NEC in practice

Attendees will each receive:

- Complimentary copy of the **NEC3 Engineering and Construction Contract (ECC)** and its associated contract **Guidance Notes** documents,
- Full course notes and a set of the presentation slides,
- Certification on successful completion of all modules and assessments.

Tutor:



Marc Palmer
Marc Palmer Project Management

MARC CONSIDERS NEC TO BE AS MUCH A PROJECT MANAGEMENT SYSTEM AS A CONTRACT, WHICH WHEN PROPERLY USED BY SKILLED, WELL-MOTIVATED PEOPLE, DELIVERS BETTER PROJECTS.

Marc is a project management consultant with 30 years of experience across diverse industry sectors and disciplines, and in the last 20 years mostly under NEC contracts. Recently with Meridian Energy, he led a three year project to replace the system that controls a third of New Zealand's electricity generation. Marc was also Procurement Manager for Meridian, when he was responsible for the placing of over of 100 NEC3 contracts, including the first ever use of the Supply Contract. In 1994 he started a 10 year period as a Project Manager with British Airports Authority on large civil and building projects, all using NEC2. This was the time of the influential Latham Report "Constructing the Team", a catalyst for reform of the UK construction industry and which recommended the use of the "New Engineering Contract" as a means of improving project performance.

Register here: <http://theacademy.co.nz/intro-nec/>

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