Management of Strategic Projects for an Electrical Engineer

Marcello Greco

Joint Electrical Electronic Papers

EVENT DETAILS

Date:
Wednesday, 9 April 2014

Time:
5.30 pm for a 5.45 pm start

(Light refreshments will be served after the event)

Venue:
Auditorium
Engineers Australia
712 Murray Street
West Perth

Cost:
Members: Free
Non-members: $30.00

Registration:
Essential by COB Tuesday, 8 April 2014

To register, please click here

The Electrical engineer provides input to projects in the context of a Project Management Framework and the successful delivery of major projects can be one of the main sources of personal and professional satisfaction in our careers.

This paper highlights approaches to project management that delivers desirable results for an electrical engineer’s clients.

Marc will base his presentation on issues that are faced in delivering engineering input within key projects. The presentation will refer to some projects in which he has been a key player.

ABOUT THE SPEAKER

Marc has worked in engineering for over 30 years and has managed many project. Some of the projects he has managed have strategic value, either because of them having a very large investment value, or for their complexity, their value in the public perception, their critical value to other infrastructure or key social functions, or their uniqueness.

The projects Marc has been involved in include the Albany Health Campus, the Midland Health Campus, the Central Energy Plant in the QEII Medical Centre, the recent upgrades to Forrest Place, LED road lighting on St George’s Terrace and Northbridge, Elizabeth Quay early catering buildings, the Perth airport airside Fire Station, the upgrades of Bayview Terrace in Claremont, major Sporting facilities, the St Pancras Chambers Heritage Project in London, research stations in Antarctica and a large number of key infrastructure, food and health buildings.