IEEE Power Engineering Society / Power Electronics Society WA Chapter

Technical Meeting

Perth Seawater Desalination Project

Gary Crisp

Water Corporation

Date:	Thursday, 26 May 2005
Time:	5:30 pm
Venue:	Water Corporation. Level 3 Ord Room 629 Newcastle Street, LEEDERVILLE WA
Admission:	Free and RSVP by 24th May, non-members are welcome!

Speaker:

Gary Crisp CPEng, MIEAust, CEng, MICE, MAIPM, PMP has been involved with Corporation desalination projects for 6 years. He spent 7 months in the UK with a major desalination contractor (Weir Westgarth) and had input into the design of the world's first large Seawater RO plant with UF pre-treatment (Kindasa). He was the Corporation's design manager seconded to Multiplex Degremont JV during the project development stage of the Perth Desalination Project. The Multiplex Degremont JV was recently awarded the contract.

Gary prepared the Corporation's desalination strategy and associated report in 2000.

Gary has been an integral member of all teams involved in desalination (thermal and membrane separation), including the Perth Seawater Desalination Project, Burrup Fertilisers Project, the Kwinana Water Reuse Plant and numerous small RO plants.

Gary is a member of the International Desalination Association and presented at the world forum on many occasions. He is a Director of the Australasian Desalination Association.

Gary was appointed as peer reviewer for desalination planning in NSW. He assisted BHP Billiton in the selection of the process and contractor for their new thermal plant that will be supporting the $2 billion Ravensthorpe Nickel Project. He is currently advising Gold Coast Water in desalination.

Gary was recently appointed to head the Water Corporation's new Desalination Centre of Expertise Section.

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RSVP by 24 May 2005