

Your IEEE Hamilton Section presents...

Deregulated Electricity Markets – An Introduction

...by Pedro Rebellon, P.Eng

**Thursday June 27th, 2002
7:00pm**

**McMaster University
John Hodgins Engineering Building – Room A114**

The presentation focuses on the issues behind the design of deregulated electricity markets, the implementation of the just opened electricity market in Ontario, some of the experiences in other jurisdictions and the perspectives for future development in the context of these markets.

As well, a discussion about the effect of these markets on the average electricity user is included.

About the author:

Pedro is currently with the Ontario Independent Electricity Market Operator – IMO. Prior to this, most of his career has been as a power system consultant in Columbia (1986 to 1997), partly with his own firm Power Reliability Concepts, and in Canada since 1997. Pedro is a member of the IEEE and PES.

Other upcoming events to watch for...

July – Casino Niagara tour and social event

Sept – Hamilton Section 50th Anniversary Celebration

Fall – Tour of Rockwell Automation in Cambridge

Fall - Electronic Surveillance and Tracking Lecture (postponed from June)

And lastly...

Please take a moment to visit our IEEE Hamilton Section website. Your comments and ideas on how to improve the section are always welcome!

<http://ewh.ieee.org/r7/hamilton/>