

Join us Feb. 16th for an exciting presentation regarding OPC. There is no cost to attend the presentation; dinner is available for a nominal fee.

IEEE NCS IAS/PES MeetingWhat is OPC?

Thursday, February 16th, 2006, 6:00PM to 9:30PM

Coast Terrace Inn, Edmonton

Speaker:

Randy Kondor, B.Sc. Eng. CompE.

Vice President, Matrikon

Abstract:

OPC (OLE for Process Control) is designed to bridge Windows based applications and process control hardware. It is an open standard that permits a consistent method of accessing field data from plant floor devices. This method remains the same regardless of the type and source of data. Therefore, end users are free to choose the software and hardware that meets their primary production needs, without having to consider the availability of proprietary drivers. OPC is becoming the standard of choice for system interoperability. Almost every new system introduced includes OPC as the external data gateway of choice. This presentation will be an excellent opportunity to learn about what OPC can do for your manufacturing plant in terms of connecting dissimilar systems.

Attendance Provides 1 'Formal Activity' PDH Towards APEGGA Professional Development

What is OPC?

Location: Coast Terrace Inn - Edmonton South 4440 Gateway Boulevard, Edmonton, Alberta, Canada T6H 5C2

Date: Thursday, February 16th, 2006.

Registration and Cash Bar:6:00PMDinner:6:45PMSpeaker Presentation:7:30PMQuestions & Answers:8:30PM

Dinner Fee: IEEE Members: \$25

IEEE Non-Members: \$30
IEEE Fellows: \$20
IEEE Life & Student Members: \$10

(Payable by cash or check)

Please have your **IEEE membership card** ready to obtain the discount or Sign up for the IEEE at the registration booth and receive member's price

Registration: by <u>Tuesday</u>, February 14th 2006

(Please mention your choice of Vegetarian or Non-Vegetarian)

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The Coast Terrace Inn is located at the intersection of Gateway Blvd. & Whitemud Dr.





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