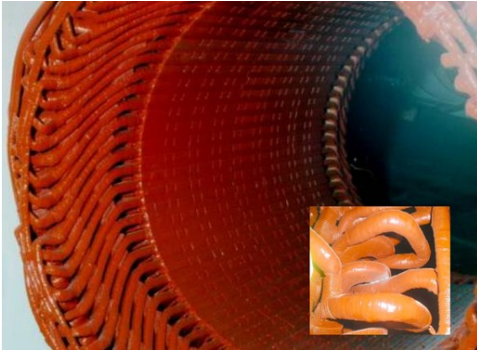


Advances in Condition Monitoring of Generator and Motor Assets Seminar April 15, 2019 Hosted by All Tools Industrial Sales and Services

SEMINAR OBJECTIVES

- To learn about stator and rotor winding design and failure mechanisms
- To promote better understanding of condition based (predictive) maintenance



WHO SHOULD ATTEND?

The seminar is directed at engineering and maintenance personnel who purchase, test, maintain, and/or repair high voltage rotating machines. Consultants, manufacturers and repair shop personnel are also welcome.

INSTRUCTOR: Connor Chan

Connor Chan has been employed with Iris Power LP, Canada, since 2001 and is currently Rotating Machines Engineer. Prior to this position, he was Field Service Manager. Connor Chan graduated in Electrical Engineering from the University of Hong Kong. He is a member of the Institution of Engineering & Technology (formerly the Institution of Electrical Engineers), the Institution of Engineers Australia and the Institute of Electrical and Electronics Engineers, and is a Chartered Engineer. He has co-authored a number of conference papers and journal articles.

Hosted by: All Tools Industrial Sales and Services
Tel Nos: +63 (02) 641 9811, +63 (02) 633 2024, +63 (920) 938 9818
Send Registration to: Laarni Mata
Email address: laarni.mata@alltoolsindustrial.com
Free Seminar includes complimentary snacks and buffet lunch

AGENDA - 8:30 am - 4:30 pm

Seminar Overview

Condition-based Monitoring

- Online Monitoring

Rotor Windings

- Current Signature Analysis
- Flux Monitoring
- Air Gap

Stator Winding

- Partial Discharge
- Endwinding Vibration

Seminar Summary

LOCATION

Astoria Plaza Hotel, Pasig
Broadway Room, 2nd Floor
15 J. Escriva Drive
Ortigas Business District, Pasig City
1600, Philippines

Please see location map below

Name: _____

Company: _____

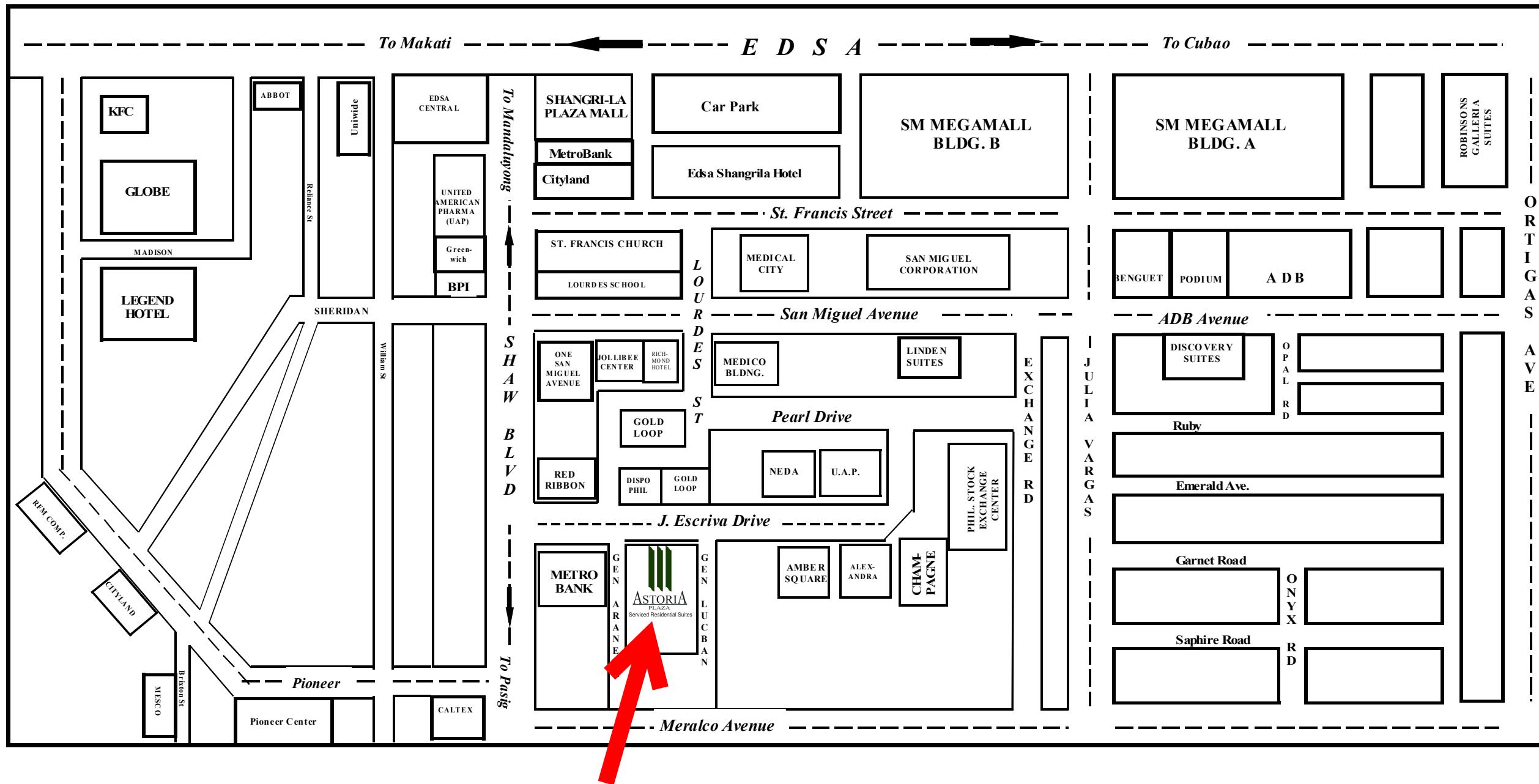
Address: _____

Postal/Zip: _____

Telephone: _____ Fax: _____

E-mail : _____

Special dietary needs: _____



Astoria Plaza Vicinity Map

J. Escriva Drive (Formerly Amber Ave), Ortigas Business District, Pasig City Tel. No. 687-1111