You are invited to a meeting of the PES & IAS NY Chapter

Diesel Generator Set Applications and Installations
Tuesday February 25th 2020

THE PRESENTATION:

Abstract: Generator sets are found in many applications across the globe. Some in small residential applications up to a large commercial or industrial sites requiring multiple generator sets operating in parallel. This presentation will provide information and insight to the many different systems that require attention when designing for installation of a backup generator system. It will include discussions on the major systems such as ambient conditions, cooling systems, fuel systems, exhaust systems, enclosure options, load banks, emissions etc.

THE SPEAKER:

John Viserto, Sales Engineer, HO Penn Machinery Co. Inc., Caterpillar, New York, USA
With 22 years of experience in the Electric Power Division of HO Penn Machinery representing Caterpillar Power Products, John Viserto works directly with design firms locally here in NYC on systems requiring generator sets for life safety applications as well as legally required and optional back up power systems.

ALL ARE INVITED – PLEASE POST

RSVP: https://meetings.vtools.ieee.org/m/222134
Chair Programs: Arnold Wong
wongar@coned.com or (212) 460-4189
Chair Technical Committee: Sukumar Alampur, PE
salampur100@hotmail.com or (914)714-9206

FOR SECURITY REASONS: NO WALK-INS!

When: 5:00 pm — Starts-Refreshments & Program
7:00 pm — Program Ends

Where: Con Edison
Edison Room, 19th Floor
4 Irving Place, New York, NY
10003
Nearest Subway: 14th St/Union Sq.

This program will be awarded Continuing Education Units.