



## INVITATION TO ATTEND WEBINAR

OPRA Turbines is a leading developer and manufacturer of advanced radial gas turbines and gas turbine powered generator sets utilized for industrial and oil & gas applications. We are pleased to invite you to join our webinar on alternative fuels. Register to hear about the technology from OPRA Turbines with case studies and feasibility studies from Application Engineers. Familiarize yourself with smaller gas turbine technology and fuel flexibility of OPRA gas turbines. You are welcome to pass on this invite to anyone you feel might find this interesting.

### The OP16 Gas Turbine and Alternative Fuels (Syngas, Biogas, Pyrolysis Oil and Industrial By-Product Gases)

Feasibility studies on the benefits of using OP16 gas turbines with alternative fuels

**Date:** Tuesday, September 19, 2017  
**Duration:** 45 minutes  
**Price:** Complimentary  
**Presenter:** Anshuman Pandey (Lead Application Engineer)  
**Time:** The presentation will be held twice for different time zones.  
Please select the time that suits you best.

#### SESSION 1

Amsterdam 10.00AM  
New York 4.00AM  
Jakarta 3.00PM

[Click here to register for Session 1](#)

Password: *OP16session1*

#### SESSION 2

Amsterdam 5.00PM  
New York 11.00AM  
Jakarta 10.00PM

[Click here to register for Session 2](#)

Password: *OP16session2*

#### Key learning objectives:

- Learn about use of alternative fuels in OP16 gas turbines, exemplified by a feasibility study.
- Learn about the advantages of Combined Heat and Power (CHP) and Combined Cycle (CC) system.
- Learn about the OP16 heat and mass balance and options for the use of the exhaust heat.
- Learn about various industries and their associated by-product gases.
- Learn about fuel flexible and clean gas turbine power.
- Learn about the advantages of using alternative fuels with the OP16 gas turbine.

There will also be a live Q&A after the presentation. For more information, please don't hesitate to send an email to [webinar@opraturbines.com](mailto:webinar@opraturbines.com).

Visit our website for more information about OPRA Turbines:

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