



Offsite Management Systems LLC

Consultant and Automation Solutions Provider
for Refinery Offsite Operations
Redefining Excellence...™

Free Professional Webinar [REGISTER NOW](#)



How to benchmark the state of refinery's Fuels Blending System?

When: October 24, 2013

Free Webinar but seats are limited.

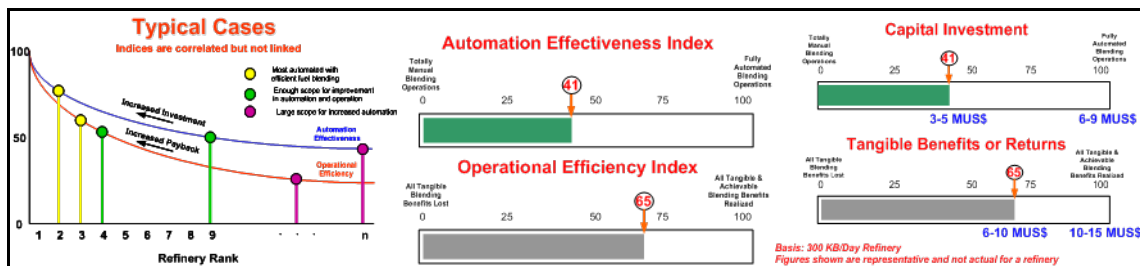
Time: 10 AM CST

[Register Now](#)



A refinery typical produces 45-65% fuel products (gasoline, diesel, LPG, fuel oil) of its crude throughput by blending 10-12 refinery products which vary in both qualities and monetary value. These fuels products have very strict specifications to meet and refinery use automated fuels blending control system to optimize and control their properties.

This free webinar discusses a methodology to benchmark the state of fuels blending system in a refinery to compare with other refineries by using two indices, **Automation Effectiveness And Operational Efficiency**. These two indices also gauges budgetary investment required either to convert manual to automated system or upgrade automated system to state-of-the-art blending control system.



What you will learn:

To be able to benchmark the current state of refinery's fuels blending system with respect to industry standards and to estimate investment budget to automate or upgrade fuels blending system

Who Should Attend:

The webinar is aimed at and is suitable for:

- Blending Managers
- Blending Engineers
- Control System Engineers

Webinar Director:

Dr. Suresh Agrawal
President, Offsite Management Systems LLC

Dr. Agrawal has advanced degrees in Chemical Engineering from I.I.T's (India, USA). He has 30+ years of experience at senior technical / management positions with international companies and has successfully managed and executed many advanced refinery offsite operation automation projects in numerous countries. He has published and presented 30+ papers in international publications and conferences in the areas of refinery offsite operations automation. He has also acted as a consultant to a number of refining and process industries worldwide, and delivers training seminars in the areas of his expertise.



If you will like to review curriculum in detail, please [click here](#).
Phone: 281-650-3707, Fax: 866-450-4035, Email: info@globaloms.com

[Register Now](#)

This promotional e-mail was sent to you because of your professional involvement and interest in the Oil & Gas refining Industry.

Copyright 2006-2014 Offsite Management Systems LLC

To unsubscribe from further course emails from OMS LLC, please send an [email](#) with subject line as "Unsubscribe"