



Texas Industries of the Future

AIChE[®]
Coastal Bend Local Section

TAMUK Engineering Port Industries of Corpus Christi Consortium

Texas Industrial Energy Management Forum

Wednesday, May 26, 2010

Holiday Inn Express

5213 Oakhurst Dr.

Corpus Christi, Texas 78411

4:30 to 6 pm

Forum Moderator

John Curry, Sr. Process Engineer, CITGO Refining & Chemicals, L.P.

Presentations

[Going from Assessment to Implementation](#)

Riyaz Papar, Hudson Technologies

This presentation will provide a first-hand understanding of how to do a results-oriented energy assessment at an industrial plant followed by successful implementation. Additionally, this presentation will demonstrate the use and functionality of the US DOE's BestPractices Tools all throughout the process.

[Valero Corpus Christi Refinery Energy Conservation Initiatives](#)

Dale Hansen, Technical Manager, Valero Corpus Christi Refinery

[CITGO's Energy Initiative](#)

John Curry, CITGO Refining

In 2007 the CITGO Corpus Christi refinery participated in the US DOE's Save Energy Now plant assessment program. John will discuss the opportunities identified and implemented and the energy savings realized. He will also describe the types of energy best practices the refinery has implemented over the past few years that make the Corpus Christi Refinery a top tier refinery.

[Recognition of Save Energy Now Plants](#)

Dub Taylor, Director, Texas State Energy Conservation Office

Funding for the Energy Management Forum is provided by the US Department of Energy, under a contract with the State Energy Conservation Office of the Texas Comptroller of Public Accounts.