

GAS/ELECTRIC PARTNERSHIP

DALLAS SPECIAL WORKSHOP *Agenda*

Managing Today's Challenges in Gas Compression *Gas and Electric Options*

*With Reviews of Successful Barnett
Shale Gas Compression Applications*

September 9, 2010

Hilton Anatole
2201 Stemmons Freeway
Dallas, Texas

LEAD UNDERWRITERS

Priority Power Management
ABB Inc.

ARIEL CORPORATION

SEC Energy Products & Services
Entergy Services, Inc.

Energy Transfer Technologies

MAN Diesel & Turbo North America Inc.

Hoerbiger Compression Technology
Cummins Inc.

Dresser-Rand Company

SPONSORS

Association of Louisiana Electric Cooperatives

Southwest Research Institute

NEUMAN & ESSER USA, Inc.

Siemens Energy, Inc.

PRELIMINARY AGENDA

Thursday, September 9, 2010

8:00 Registration and Continental Breakfast

8:30 Introduction

Defining the Environmental Issues

8:40 Emissions Regulations Update, *Vincent R. Meiller, Texas Commission on Environmental Quality*

9:20 Minimizing Noise, *Marybeth Nored and Klaus Brun, Southwest Research Institute*

10:00 Break

Options for Gas Driven Compression Systems

Moderator, Kyle Hermsberg, Ariel Corp.

10:20 Engine Challenges to Meet Future Environmental Requirements, *Chuck Dewees, Cummins Inc.*

10:50 Upgrading Engines and Integral Units, Panel – *Brian Kromer, SEC Energy Products & Services; Hans Mathews, Hoerbiger Compression Technology; Jon K.Tice, Dresser-Rand Ingenuity*

11:35 Catalyst Solutions, *David Zenthofer, MIRATECH*

12:00 Lunch

Electric Compression Projects – Getting Over the Hurdles

Moderator, John P. Fagg, MAN Diesel & Turbo North America Inc.

1:00 Electric Compression Overview – From Last Resort to Viable Competitive Option, *John P. Fagg*

1:15 Dealing with Power Providers – Rate Structures and Infrastructure Issues

- Paradigm Shift for Utilities and a Coop's Response, *Ray Beavers, United Cooperative Services*
- Independent Power Producer View, *John Bick, Priority Power Management*
- Regulated Investor Owned Utility View, *Paul Girard and Perry Pertuit, Energy*
- Questions and Answer Session

2:40 Dual Drive Technology to Capture Both Gas and Electric Advantages, *David Coker, Energy Transfer Technologies*

3:05 Break

Gas Compression Success in the Barnett Shale

3:25 Review of the DFW Midstream System and Electric Compression Projects, *Brett Wiggs, DFW Midstream*

3:55 Review of Electric Compression Experience at Quicksilver Resources, *Harry Brown, Quicksilver Resources*

4:25 Networking and Refreshments

REGISTRATION

Fax to Gas/Electric Ventures 713.529.3318 or e-mail to rschmeal@ix.netcom.com

Space is Limited! Registration on first-come/first-served basis.

_____ Yes, I plan to attend September 9, 2010. Fee is \$235.

Call the Hilton Anatole at 800.955.4281 and ask for the Gas/Electric Partnership group rate of \$129.

Check payable to Gas/Electric Ventures is enclosed.

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