

PROGRAM SCHEDULE

7:00–8:00

Thursday August 19, 2010

CONTINENTAL BREAKFAST – EXHIBIT HALL

Track 1 Business & Management	Track 2 Manufacturing Process Reliability	Track 3 Equipment Reliability	Track 4 Organization & Leadership	Track 5 Work Management
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8:00–8:45

Michael Courtney – SMRP Body of Knowledge Directorate — Providing Value to Our Members

Jerry Kahn – Applying Six Sigma to Plant Maintenance Improvement Programs

Casey Connelly – Developing a Reliability Based System from Scratch

Malcolm Werner & Fred Kindervater – Intervening in Difficult Circumstances

Richard Van Liew – Planning and Scheduling From both Supplier and Recipient Perspective

9:00–9:45

Sergio Rossi – Applying Finite Element Manufacturing as a Business Strategy

Paul Casto – Maintenance Plans Built by Using Failure Mode Analysis

Paul Goldman – Watching Out for Varnish with your Routine Lube Oil Analysis

Winston P. Ledet – Creating a Reliability Network: Overcoming Organizational Inertia

Greg Dunn & Ed Foster – Guide to Maintenance Work Sampling

10:00–10:30

BREAK – Exhibit Hall

10:45–11:30

Ty Glass – Implementing a Program of Accurate P&IDs, SOPs, and CMMS that Drives Improved Safety and Reliability

Kaizad Sunavala – Statistical Approaches on Analyzing Manufacturing Process Reliability and Quantification Techniques Using Critical Reliability Variables

Tim White – Applying the Correct Maintenance Strategies to Your Assets and Integrating PdM Programs Improves Reliability

Steve Walden – Jump Start Your Asset Reliability Program

Bob Craft – Determine Asset Degradation Proactively with Stress Wave Analysis

11:30–1:00

BUFFET LUNCHEON – Exhibit Hall

1:00–1:45

Bernie Price – Will Your Problem-solving Program Keep You Afloat?

Steve Soos – Continuous Reassessment of SIS Risk and Risk Mitigation

Tim Snyder & Don Doan – Predictive Analytics and Diagnostics Drive Effectiveness in Condition Based Monitoring

Amber Jolley – Managing and Retaining a Multigenerational Workforce

Paul Sly – Oil Filtration and Flushing, Application and Results

2:00–2:45

David Schlain – Reliability and Integrity Management: Process and Analytics Rolled into One Centralized System

Ricky Smith – Everything you wanted to Know about Precision Maintenance but were Afraid to Ask

Matt Mazanek – Lubrication Industry Trends and Best Practices

Michael Eisenbise – Maintenance Organization, Structure and Function

Dustin Ashliegh – Non-Intrusive Testing and Inspections of Outdoor Substations

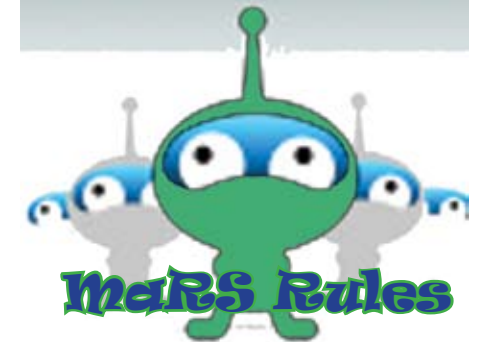
3:00–5:00

RECEPTION – Exhibit Hall

The Houston Chapter of the Society for Maintenance & Reliability Professionals

Presents

The Fourth Annual Maintenance & Reliability Symposium



Leading The Recovery

August 19–20, 2010
Moody Gardens Hotel
Galveston, TX

Panel discussions for Friday

1. Using Lean Reliability and 6 Sigma to Increase Asset Performance
2. Capital Expenditures and Maintenance/Reliability Spending Strategies for 2011
3. Implementing a Cost Effective Reliability Program

All net proceeds go to the Houston Chapter of SMRP Scholarship Fund