2006 NPRA Reliability & Maintenance Conference and Exhibition: Advance Program

Henry B. Gonzalez Convention Center San Antonio, TX May 23 – 26, 2006





Schedule at a Glance

8:00 am – 2:00 pm	Exhibitor Golf Tournament				
9:00 am – 5:00 pm	Professional Development Sessions				
1:00 pm – 8:00 pm	Registration				
5:00 pm – 8:00 pm	Opening Reception in Exhibit Hall				
Wednesday	May 24, 2006				
7:30 am – 6:00 pm	Registration				
8:00 am – 9:45 am	Keynote Session				
9:45 am – 10:00 am	Coffee Break				
10:00 am – 11:15 am	Concurrent Workshop Sessions				
11:15 am – 1:00 pm	Lunch – Exhibit Hall				
1:15 pm – 2:30 pm	Q&A / Concurrent Workshops				
2:30 pm – 2:45 pm	Coffee Break				
2:45 pm – 4:00 pm	Concurrent Workshop Sessions				
4:00 pm – 6:00 pm	Reception in Exhibit Hall				
Thursday	May 25, 2006				
Thursday 7:30 am – 6:00 pm	May 25, 2006 Registration				
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7:30 am – 6:00 pm 8:00 am – 9:45 am	Registration Keynote Session				
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May 23, 2006

Tuesday

2006 NPRA Reliability & Maintenance Conference and Exhibition

Strategies for the Future

Setting a goal for reliability and operational performance such as "first quartile" or "world class" is easy. Achieving results is much harder and won't happen at all without a coherent strategy. The NPRA Reliability & Maintenance Conference helps you examine the pros and cons of different strategies, ask your peers what works for them - and what doesn't - and identify what tools are available at the Exhibition. The Conference offers onestop shopping where you can evaluate and identify which reliability practices should be part of your strategy. With a conference program that has three Q&A Sessions and 29 workshops organized into six topic tracks, you can decide which proven practices can be applied most effectively at your facility.

As always, the program emphasizes knowledge gained through experience and shows you what strategies refiners and petrochemical producers are using to improve performance. Operations managers will describe how operators' knowledge and experience is being leveraged to improve reliability; maintenance managers will share what they have done to improve productivity; turnaround managers will relate proven practices for cost effective turnarounds; and contracting specialists will discuss ways to improve workforce efficiency. The workshops will be interactive and attendees are encouraged to ask questions and share their own experiences and challenges.

Plant reliability and maintenance engineers will benefit from the one-day seminars before the conference and the Fundamentals topic track which will address corrosion, welding, pipe repair, planning & scheduling, inspection, and equipment specification.

Managers and supervisors will benefit from the one-day seminars on "New Leadership Tools" or crane safety and workshops on workforce issues, contracting strategies, and new technologies and equipment that improve plant reliability. The comprehensive program enables each attendee to play their part in formulating and executing a clear strategy for the future. To see a more complete description of each workshop, visit www.npra.org and click on Meetings/ Maintenance/Developing Program.

Q&A Sessions

The Q&A Sessions are based on real questions and problems that have been submitted by your peers. Panelists bring carefully prepared answers to the sessions and then use their experience and knowledge to respond to questions raised by attendees.

To preview the questions that will be addressed in the Q&A Sessions, visit the NPRA web site (http://www.npradc.org/meetings/maintenance/developing.cfm) and then come prepared with your own responses or additional questions.

Professional Development

The conference will be preceded by a one-day program offering four professional development courses. Full-day seminars will be offered on Maintenance Planning & Scheduling by Buddy Jacks of Industrial Planning Consultants; Process Plant Reliability and Maintenance for Pacesetter Performance by Rex Kenyon of Rex Kenyon & Associates; Mobile Cranes & Rigging by Tony Dotto of Crane Tech; and New Leadership Tools: Enhanced Effectiveness in Times of Difficulty and Challenge by Joanne Graff of JMW. There is an additional registration fee for these seminars, some of which offer certification upon completion.

Exhibition

The Conference Exhibition provides an opportunity to see and evaluate the equipment, services, and technologies of more than 220 companies. These companies are specialists in a specific aspect of reliability and can be valuable resources in solving plant problems and improving performance. The 10-plus hours of exhibition time also offer an excellent opportunity to network with others and focus on your plant's particular needs.

Tuesday May 23, 2006

9:00 am - 5:00 pm *(concurrent)*

Wednesday May 24, 2006

8:00 am - 9:45 am

Maintenance Planning & Scheduling

Buddy Jacks, Industrial Planning Consultants

In a well-maintained facility with an effective Operations/Maintenance work process 80% to 90% of the asset-related work is proactive which lowers overall cost. Facilities whose 2005 maintenance costs were in the range of 1.5 to 2.5% of replacement cost are achieving "world class" performance. If your facility's performance is not world class then this seminar will show you what changes your organization needs to make and how to implement a proactive culture. \$400

Process Plant Reliability and Maintenance for Pacesetter Performance

Rex Kenyon, Rex Kenyon & Associates This seminar will show you how to use benchmark data to determine gaps in maintenance and reliability performance for your facility. Attendees will model a typical plant operation to identify causes for gaps in routine maintenance performance and then apply best practices in routine maintenance and reliability to eliminate these gaps. Turnaround review, application of best practices, and first-line supervisor performance will be covered. \$350

Mobile Cranes & Rigging

Tony Dotto, Crane Tech
This seminar consolidates safety
concepts and work practices into a
systematic approach to safely lift and
place loads. This session also provides
a managers' guide to safe crane operations including the critical area belowthe-hook. Attendees will use crane load
capacity charts and rigging reference
cards, determine size of cribbing required,
and identify the center of gravity for a load.
\$350

New Leadership Tools: Enhanced Effectiveness in Times of Difficulty and Challenge

Joanne Graff, JMW

This seminar will provide the tools needed to be effective as managers and leaders in the face of difficult circumstances. Most people have not been given the principles and tools which allow for elevated performance especially in times of change and crisis. These tools are new skills in communication – how to listen to what is actually being said, how to respond effectively rather than react, how to speak so others take effective action, how to produce results regardless of circumstances, and how to galvanize others.





Robert Wendover

Robert Wendover, an intergenerational communication expert, will make the case that corporations must tune their leadership style and the way they communicate if they are going to connect with and motivate new arrivals in their workforce. "Managing the 21st Century Workforce" will help you bring out the best in the next generation.

Robert Wendover is the Director of the Center for Generational Studies. His publications include: From Ricky & Lucy to Beavis & Butthead: Managing the New Work Force; and Handpicked: Finding and Hiring the Best Employees.

Thursday May 25, 2006

8:00 am - 9:45 am

Keynote Session: Riding Out the Storm

In the last half of 2005, the Gulf Coast took a devastating double punch from Hurricanes Katrina and Rita which caused widespread catastrophic damage and displaced thousands of people.

The Gulf storms also had unprecedented effects on the energy industry, knocking out oil and natural gas production in the Gulf of Mexico, shutting down natural gas processing plants, and shutting in 8 MMBPD of refining capacity.

Immediately following the storms, NPRA members went to work helping their employees, assisting local authorities, feeding people, supplying fuel to first responders, cleaning up, and reestablishing operations to meet the nation's

need for transportation fuels. A panel of plant managers will describe their experiences, the heroic efforts of their co-workers, and discuss the important lessons they learned regarding both preparation and recovery.

John Gott, ConocoPhillips

Al Prebula, CITGO Petroleum

Jonathan Stuart, Valero Energy

Gordon Geoffroy, Dow Chemical

Track 1: Contracting Strategies

Track 2: Fundamentals

Wednesday May 24, 2006

10:00 am

A Global Contracting Strategy for Improving Productivity and Cost Management

Bob Harrell, Management Controls Inc. Dr. Thomas Birsztejn and Dr. Ruediger Schmidt, Bayer MaterialScience AG

10:00 am

Implementing a Planning and Scheduling Work Process

W. G. 'Buddy' Jacks, Industrial Planning Consultants

1:15 pm

Fundamentals of Metallurgy and Corrosion

Erin Jolly, Chevron Energy Technology Company

2:45 pm

Maintenance Outsourcing: Performance-Based Contracting for "Total Spend" Savings

Paul D. Ring, CH2M HILL - Lockwood Greene

2:45 pm

Inspecting the Inspectors – Facilities' Inspection Program

Robert Smallwood and Abie Mathew, Det Norske Veritas (USA)

Thursday May 25, 2006

10:00 am

The GPPMA: A Tool for Maintenance Efficiency

Daniel J. Statile, Valero Refining Co. Jim Kehoe, VA Local 322 James J. White, JJ White Inc.

10:00 am

Leak Sealing and Hot Tapping Techniques for Pipe Repair

Pat Kearns, Team

1:15 pm

New Compressor Train Project Charlie Rutan, Lyondell Chemical

2:45 pm

Understanding Weld Failures in Refinery Equipment

Paul G. Wittenbach, ConocoPhillips

Track 3: Operator-driven Reliability

Track 4: Reliability

Wednesday May 24, 2006

10:00 am

ODR at Rohm and Haas, Deer Park, TX

Tor Idhammar, IDCON, Inc.

Andrew Morey, Rohm and Haas

10:00 am

The High Cost of Cheap Paint Eddie Borne, Technical Coatings Services. Inc.

1:15 pm

Reliability Proven Practices Q&A Session

Steve Gliebe, Amerada Hess Rogers Holt, TOTAL Petrochemicals Bill Robichaux, Shell Chemical Eric Freeman, Valero

2:45 pm

A New Vision for Root-cause Analysis

C. Robert Nelms, Failsafe Network, Inc.

2:45 pm

Improving Plant Mechanical Integrity with Risk-based Inspection Analysis Tony Poulassichidis, Dow Chemical

Thursday May 25, 2006

10:00 am

Troubleshooting and the Operator *Mark Cooper*, Lyondell Chemical Corp.

10:00 am

RCM Benchmarking Survey Results
Terrence O'Hanlon, Reliabilityweb.com

1:15 pm

Ninety-Nine "Diseases" of Pressure Equipment

John T. Reynolds, Retired, Shell Global Solutions Mike Badeen, ConocoPhillips Dave Bryan, Marathon Petroleum Mark Geisenhoff, Flint Hills Resources

2:45 pm

Operator Ownership Leads to Improved Reliability by Condition Monitoring

Deepak Gupta, Bayer Corporate & Business Services Ralf Ochel, Bayer Material Science Sanjay Joshi, Bayer Corporate & Business Services Uwe Klingler, Bayer AG

Track 5: Workforce Strategies

Track 6: Turnarounds

New Technology Workshop

10:00 am

Predictive Reliability and Maintenance Management Information

Rick P. O'Hara, The Dow Chemical Co. Michael R. Hernu, Solomon Associates

1:15 pm

How to Thrive in the Big Crew Change

Timothy Armstrong, John M. Campbell & Co.

Perry Lovelace, John M. Campbell & Co.

2:45 pm

A Machinist Apprenticeship Strategy

Clarence Trowbridge, BP Barbara Trautlein, Ph.D., ESW, Inc. Linda Knox, BP, Whiting Business Unit Chuck Fear, BP Whiting Business Unit

10:00 am

Turnaround Scope Optimization Process

F. Walter Pinto, Lyondell Chemical Co. Allen Valenta, Lyondell Chemical Co.

1:15 pm

Best Practices for Repair of Heat Exchanger Components During a Turnaround

William A. Schmidt Jr., WM. A. Schmidt & Sons. Inc.

Deric Masten, Valero Refining Company

2:45 pm

Successfully Forecasting Turnaround Cost and Schedule

Dean Edmundson, Primavera Systems Kirk Blanchard, Valero Energy

2:45 pm

New Technology for Automatic Tank Gauging

Dr. Joe Hopenfeld, Noverflo, IncDavid Fashimpaur, Hydrocarbon &Environmental Management RefiningTechnology, BP

Feature Assessment and Mapping – Conformable Eddy Current Array

Sean Laughlin, Clock Spring Company LP

Using Virtual Trial Fitting to Reduce Rework and Control Construction Cost and Schedules

William J. Crawford, Texas Gulf Coast Engineers

10:00 am

Workforce Demographics

Don Whyte and Steve Greene, National Center for Construction Education and Research (NCCER)

1:15 pm

Workforce Issues Q&A

John Bernard, ABCSETX
Robert 'Butch' Ford, Austin Industrial, Inc.
Linda Knox, BP
Jeff Thimm, Sunoco
Don Whyte, NCCER

2:45 pm

A Retrospective Look at Implementing Change

Tom Henry, TOTAL Petrochemicals, Inc. Karen M. Wold, Reliability Management Company

10:00 am

Turnaround Safety & Housekeeping Coordinator

Sean P. Reynolds, Motiva Enterprises LLC Terry P. Savole, Motiva Enterprises LLC

2:45 pm

Turnarounds:

Continuous Improvement

Alan Yarosh, Nooter Construction

Friday May 26, 2006

8:00 am

Turnaround Q&A Session

Bob Parker, REPCON

Karl Sosebee, ConocoPhillips

Chuck Capron, Holly Refining &

Marketing

Sean Levy, Marathon Petroleum Co.

Exhibitors from 222 industry service companies will participate in the NPRA Reliability & Maintenance Conference and Exhibition. (as of February 3, 2006)

A Box 4 U

A&A Machine & Fabrication, LLC

ABB

Access Plug Flange, Inc.
ACS Industries, Inc.
Acuren Inspection, Inc.
Adhesive Services Company
Advanced Reliability Technologies

AIMM Technologies, Inc. Air Products and Chemicals, Inc.

All Tech Inspection AltairStrickland

American Alloy Steel Inc. Ameron International

AMISTCO Separation Products

Apex Engineering Products Corporation Aptech Engineering Services, Inc.

Atlantic Industrial

Auburn Manufacturing, Inc. Austin Industrial, Inc.

Asset Performance Networks

AXIFORGE Pipe Connections Aztec Bolting Services B. Boulden Company, Inc. Babbitt Steam Specialty Co.

Baker Petrolite

Balg u. Kompensatoren Technologie -

GmbH

Base Line Data, Inc.

BearCom

Becht Engineering Co., Inc. &

Becht Sonomatic

Bently Pressurized Bearing Company

BIC Alliance BLAC Inc.

Blasch Precision Ceramics

Boardman, Inc. Bolttech Inc.

Bonney Forge Corporation

Brand Services

Brock

BW Technologies

CAR-BER Testing Services Carrier Rental Systems

Cat Tech CATSI

CB&I (Chicago Bridge and Iron) CEDA/Catalyst Services, Inc.

Cetek Limited

Champion Elevators, Inc.

Codeware

Conam Inspection & Engineering Services

Cooling Tower Depot CTI Industries, Inc. Cudd Industrial Nitrogen Curran International Cust-O-Fab Companies

Decoking Descaling Technology

Delta Tech Service Inc.

DeltaValve

Design Maintenance Systems Inc. Det Norske Veritas (U.S.A.), Inc.

Dresser-Rand Company

DuPont Vespel
E.H. Wachs Company
Elliott Company

Emerson Process Management

Enpro Systems, Ltd.

Epoxy Design Systems, Inc. ES&H Turnaround Service, Inc.

EST Group, Inc. ESW, Inc.

Eveready Industrial Services Evergreen Industrial Services Expansion Joint Systems, Inc. Fabgroups Technologies Inc.

First Vehicle Services

Flexitallic L.P. FLIR Systems Fluor Corporation

Foster Wheeler Corporation Furnace Specialties Inc.

Gardner Denver Water Jetting Systems

Garlock Sealing Technologies

GE

Gleason Technical Corporation

Godwin Pumps Hahn & Clay HB Turbo, LP

Hertz Equipment Rental Corporation

HMT, Inc. Hotwork-USA

Houston Dynamic Service, Inc.

HRI Incorporated Hydro, Inc.

Hydrocarbon Processing

IMI Sensors Impress Software

Increase Performance, Inc.
Industrial Blind Solutions
Industrial Ceramics Ltd.
Industrial Gunite, Inc.
Industrial Hoist Services
Industrial Specialists, LLC
Industrial Surfacing Corporation

INOVx Solutions

Integra Services Technologies Inc. Integrated Turbomachinery, Inc.

International Paint, LLC InterPlan Systems J.J. White, Inc.

Jacobs Engineering Group Inc.

Jaeger Products, Inc. JV Industrial Companies

KBC Advanced Technologies, Inc. KITZ Corporation of America KnightHawk Engineering

Koch Heat Transfer Company, LP Koch Specialty Plant Services, Inc.

KTI Corporation

Lamons Gasket Company Lloyd's Register Capstone, Inc.

Lockwood Greene

Lubrication Systems Company

Mach Industrial Group
Maintenance Enterprises, Inc.
Matrix Inspection & Engineering

Matrix Service Company

Meridium Inc.
Metegrity Inc.
MOGAS
MOST

MRO Software, Inc.

National Heat Exchange Cleaning Corp.

NDT Seals, Inc.

Nooter Construction Company

Ohmstede Ltd.
Oilind Safety Inc.
Onis Inc.

Onyx Industrial Services

P.A. Inc.

Payne Services, Inc.
PdMA Corporation
Peinemann Equipment

PetroChem Field Services Inc.
PetroChem Inspection Services
Pinnacle Pigging Systems, Inc.

PPG Industries Praxair Services, Inc. Process Industry Practices Project Assurance

Protherm Services Group, LLC

PSC

Quest TruTec Rain for Rent

Red Man Pipe & Supply Company
Reliability Management Group
Reliability Solutions (RSI)
Remote Access Technology

Rentech Boiler Systems & Services, Inc.

Repcon, Inc.

Resco Products, Inc. Restek Corporation Robert J. Jenkins & Co.

ROSEN

Royal Purple, Inc.
RSC Equipment Rental
SAT Corporation

Senior Flexonics Pathway Service Radio Rentals Sherwin Williams Company

SNC-Lavalin GDS

Specialty Maintenance Products

Standard Alloys

STARCON International, Inc. Stewart R. Browne Mfg. Co. Stress Engineering Services Inc. Structural Preservation Systems

Sulzer Chemtech USA, Inc.

Superheat FGH, Inc. T.D. Williamson, Inc.

Tapco International

Taper-Lok Corporation

Team Industrial Services

Team Industries

Technip-Coflexip Div.

The Infinity Group

The Manufacturing Game

The Mundy Companies

The Shaw Group Inc.

The Turnaround Management Company

Thermal Ceramics

Thermo Electron-Niton Analyzers

TIC Maintenance, Inc.

Tidal Tank

TIMEC Company, Inc.

TorcUP, Inc.

Total Industrial Services

Total Safety

Total-Western, Inc.

Trico Metal Products. Inc.

TurboCare

Turner Industries Group

UE Systems

Unifrax Corporation

Unimar, Inc.

United Laboratories International LLC

United Rentals
United Valve

United valve

Velan Valve Coporation

Webco Industries

Welding Services, Inc.

Wholesale Radio Rental, Inc.

Windrock Inc.

Wood Group Field Service - Thomason

Mechanical

WorkTech

Wyatt Field Service Company

XServ, Inc.

Zeeco, Inc.

Zimmermann & Jansen, Inc.

Golf Tournament

The exhibitors are again hosting a golf outing for their customers on Tuesday, May 23 at the Hyatt Hill Country Golf Course. If you are interested in playing, please contact one of the preceding exhibitors.

Certified Maintenance Reliability Professional Exam

The Society of Maintenance & Reliability Professionals (SMRP) will be offering its Certified Maintenance and Reliability Professional (CMRP) exam in conjunction with this conference. For more information and to register, visit www.smrp.org.

Tuesday, May 23 1:00 p.m. – 4:00 p.m.

Marriott Rivercenter
Conference Room 8

Future Conferences

Reliability & Maintenance Conference and Exhibition

2007

May 22-25

George R. Brown Convention Center Houston, TX

2008

May 20-23

Henry B. Gonzalez Convention Center San Antonio. TX

Cat Cracker Seminar

2006

August 1-2 Westin Galleria Houston, TX

1. Conference and Training Registration

Log on to www.npra.org and select "Meetings", "Future Conferences", "2006 Reliability & Maintenance Conference and Exhibition" then "Register Now" or complete the enclosed registration form. Full registration includes admission to the Tuesday, Wednesday, and Thursday receptions and the Wednesday and Thursday luncheons in the exhibit hall; the General Sessions; and the Workshop Sessions. Spouse registration includes all of the above. Plus, you'll save \$100 on full conference registration if you register by April 24!

2. Hotel Reservations

Reserve your hotel on-line when you register at www.npra.org and receive an immediate acknowledgement of your reservation. Or, fill in the appropriate space on the enclosed registration form. Hotel reservation requests will be processed in the order received by the NPRA. Get immediate acknowledgement on-line but allow 3 weeks if submitted to NPRA. The NPRA holds a block of rooms at both the Marriott Riverwalk, 711 East Riverwalk and the Marriott Rivercenter Hotels, 101 Bowie Street. Support your Association and help keep meeting fees low by using the NPRA contracted hotel.

The hotel requires a deposit equal to one night room rental plus tax to guarantee your room. If no deposit information is provided within 30 days prior to arrival, your reservation will be cancelled. This deposit will be refundable if the reservation is cancelled at least 72 hours prior to arrival date. April 24, 2006, is the cut-off date for making hotel reservations, cancellations or substitutions through NPRA or on-line. Beginning May 1, reservations, substitutions, or cancellations must be made through the hotel directly.

3. Payment

Pay by credit card, check or wire transfer. If you register on-line but wish to pay by check or wire please be sure to include your system ID# and name with payment.

4. Travel

AVIS is the official rental car agency for the RMC. Call 800.331.1600 and refer to AWD#:B761399 to receive discounted rates.

5. Suites and Meeting Rooms

Call Sarah Day at 202.457.0480 or email at sday@npra.org.

6. Confirmation

Your registration will be confirmed via e-mail if you provided us your email address. Otherwise, your confirmation will be sent via U.S. mail.

Cancellation Policy:

Registration substitution/cancellations must be submitted in writing, faxed to 202.835.0467 or e-mailed to RMC@npra.org. Substitute conference registrations may be made in advance or on arrival with no penalty. Cancellations may be made by April 24, 2006 with no penalty. Written cancellations postmarked, faxed, or emailed between April 25 and May 8, 2006 will receive a refund of fees, less a \$50 processing fee. No refunds after May 8, 2006. No telephone cancellations.

One-day Pass Refund Policy:

Refunds will be made on one-day passes purchased if request is received in writing by May 8, 2006. No refunds after May 8.

Fee Policy:

Eligibility for member rates is based on membership information currently on file with NPRA. If your company is not currently a member, the non-member fees will be charged to your credit card.

Registration Policy:

Those who are present at the site of an NPRA meeting and/or occupy a hotel room in the NPRA room block to conduct business with industry personnel gathered for that meeting are expected to register for that meeting and pay the registration fee, whether or not they attend a specific function.

Spouse / Guest Policy:

A guest is a spouse/significant other, friend or an adult child (18 years old or older) who is not in an industry-related occupation. A co-worker, an associate or spouse who works within the industry may not use the Spouse/Guest Registration category. Guests are not permitted to work in the exhibit booths. Children under 18 are not permitted in the exhibit hall.

No Suit-casing Please:

Please note that while all meeting registrants are invited to the exhibition, any non-exhibitor registrant who is observed to be soliciting business in the aisles or other public spaces, in another company's booth, or in violation of any portion of the NPRA Exhibition Policy will be asked to leave the show floor. Please report any violations you may observe to show management.

Register by Fax:

Fax your form with credit card information to 202.835.0467

Register by Mail:

Mail your check to NPRA 1899 L Street, NW Suite 1000 Washington, DC 20036

Attendee Profile Please fill out completely. Badges w this information.	ill be printed from	1	Meeting Registration Full Conference ☐ Member (all) ☐ Non-member Exhibitor	\$			_ \$		oril 24 		
Name			☐ Non-mem. Non-exhibtor	\$	995						
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Company			□ Tuesday	\$							
			□ Wednesday								
Address			□ Thursday	\$	175		_ \$	225			
Address			Non-member Exhibito	or							
			☐ Tuesday	\$	100		- \$	125			
City Sta	ite Zip	Country	☐ Wednesday	\$	350		_ \$	400			
			☐ Thursday	\$	350		- \$	400			
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$\hfill\Box$ This is not a permanent address	change.		☐ Thursday								
			□ Hursuay	Ψ	300		_ Ψ	550			
Spouse Name (if attending)			☐ Spouse / Guest	\$	50		- \$	50			
☐ Check here if you require specia	l services.		, .								
Please attach a description of yo	ur needs.		Training Seminars								
			☐ Maint. Plan. & Sched.	\$	400		\$	400			
			☐ Pacesetter Performance	\$	350		\$	350			
Hotel Selection		☐ Mobile Cranes & Rigging	g \$	350		\$	350				
Hotel reservation requests must be		paid	☐ Leadership Tools	\$	350		\$	350			
conference registration to be proces	ssea.										
			Total Amount Due	\$			- \$				
·	erture Date	14 00									
If no dates are indicated, we will assign arrival Tuesday, May 23 and departure Friday, May 26.		Name of Member Company Not sure if your company is a member? Go to www.npra.org									
Please check your preferred hotel:											
☐ Marriott Riverwalk	□ Marriott Riv	ercenter	Payment Information								
Room rates are \$169 single/\$179 double occupancy.			Payments to NPRA are not deductible as charitable contribu-								
The office and \$100 dingraph to a deable decapaney.			,	tions for federal income tax purposes. However, they may be							
Room Type: ☐ One Bed	☐ Two Beds		deductible under other					-	-		
Number of People in Room:						ars only)					
Room Guarantee: ☐ AMEX ☐ VISA				•		Banks, Ir	nc., Was	shingt	on, DC		
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Signature			Credit Card Number								
Special Requests: ☐ Smoking	☐ Non-smokir	na									
☐ Disability	□ Other	19	Exp. Date								
Register on-line to receive immediate hotel. April 24 is the final cut-off date	_		Name of person on card (Please	e print	t)						
Contact the hotel directly with change May 1, 2006.			Signature (Required, authorizing registration, & spouse policies)	char	ge & a	cknowledging	cancellation	on/refund	d, fee,		

Strategies for the Future

2006 NPRA Reliability & Maintenance Conference and Exhibition: Advance Program

Henry B. Gonzalez Convention Center San Antonio, TX May 23 - 26, 2006

Register by April 24th and save \$100!

Register online at www.npra.org



National Petrochemical & Refiners Association

1899 L Street, NW Suite 1000 Washington, DC 20036.3896 Presorted Standard U.S. Postage PAID Harrisonburg, VA Permit No. 161