



Mechanical Damage Technical Workshop

**Houston, Texas
February 28 – March 1, 2006**

***Pipeline & Hazardous Materials Safety Administration
National Association of Pipeline Safety Representatives***



Presentation Files

When and Where?

All presentation files will be posted on the R&D website by early next week.

<http://primis.phmsa.dot.gov/rd/workshops.htm>

A link to this page will be posted on the present workshop registration page.

The screenshot shows a Microsoft Internet Explorer browser window displaying the PHMSA Public Meetings and Documents page. The page title is "Mechanical Damage Technical Workshop". The browser address bar shows the URL: <http://primis.phmsa.dot.gov/meetings/MtgHome.mtg?mkey=42343396028mtg=35>. The page content includes a "Register Here..." button, a red banner with the text "ATTENTION: SEATING FOR 300 PERSONS ONLY", and a table with the following information:

Status	InProcess
Starts	Feb 28, 2006 at 8:00 AM
Ends	Mar 1, 2006 at 4:30
Location	Houston, Texas
Webcast Information	Webcast link: http://action.roadshowmedia.com/usdot/ See "Downloads and Results" section below to download final agenda and presentation files.
On-Line Registration	Register Here...
Purpose & Summary	The Pipeline & Hazardous Materials Safety Administration's (PHMSA) Office of Pipeline Safety (OPS) and the National Association of Pipeline Safety Representatives (NAPSR) are co-sponsoring a workshop on Mechanical Damage (MD) with the pipeline industry trade associations (American Gas Association, Association of Oil Pipe Lines, American Public Gas Association, American Petroleum Institute, Common Ground Alliance, Interstate Natural Gas Association of America, In Line Inspection Association and the Pipeline Research Council International). This technical workshop is aimed at sharing information on MD among



Baker Study

The knowledge from this workshop will drive the scope of the study

This study like this workshop needs your participation to be successful

Your registration information will be used to provide you updates on the study and opportunities to be involved

Estimated that investigation is at least 12 months to draft final



MD Workshop Steering Committee

**Holding this would not be possible without your
support!**

Pipeline & Hazardous Materials Safety Administration
National Association of Pipeline Safety Representatives
American Gas Association
Association of Oil Pipe Lines
American Public Gas Association
American Petroleum Institute
Common Ground Alliance
Interstate Natural Gas Association of America
In Line Inspection Association
Northeast Gas Association
Pipeline Research Council International



Special Thanks!

Christina Sames – AGA

For last minute moderation of the Prevention Panels

Blaine Keener and the CATS– PHMSA

For handling the webcast attendees

Juan Carlos Martinez – PHMSA

For his logistical assistance



Thank You!

Moderators
Panelist
Audience