

----- Original Message -----

From: "Juana Williams" <juana.williams@nist.gov>

Sent: Friday, August 10, 2007 2:10 PM

Subject: October 2007- H2 Measurement Standards Meeting

Dear Colleagues,

Please mark your calendars for:

DATE: October 3-4, 2007

TIME: 9 a.m.- 5 p.m. Wednesday, 9 a.m. - 5 p.m. Thursday

EVENT: Kick-off Meeting - U.S. National Work Group on Hydrogen
Measurement Standards

PURPOSE: Development of Hydrogen Measurement Standards

PLACE:

National Institute of Standards and Technology (NIST)

100 Bureau Drive

Bldg. 101, Lecture Room B-October 3

Bldg. 101, Lecture Room A-October 4

Gaithersburg, MD 20899

CONTACT:

Technical - Juana Williams

juana.williams@nist.gov

301-975-3989 or 4004

We are pleased to extend this invitation for you to attend the inaugural meeting of the U.S. National Work Group for the development of hydrogen measurement standards. Your expertise is needed to ensure the development of an appropriate and fair set of design, accuracy, installation, use, method of sale requirements, and test procedures for equipment used in hydrogen measurements for vehicle and other refueling applications. These standards are intended to be the basis for criteria used to approve equipment for commercial use and for codes adopted as law and regulation and enforced by State and local weights and measures officials who regulate commercial equipment such as motor-fuel dispensers.

We encourage the participation of all stakeholders since your input is important to harmonize national and international requirements where possible and avoid conflicts with related hydrogen standards developed by other standards and codes developing organizations.

A meeting agenda, background materials, hotel and registration information, and campus access procedures will be distributed shortly.

The NIST website available at <<http://www.nist.gov/>>www.nist.gov provides more information about restaurants, directions, and alternate methods of transportation, local airports, and rail systems to the Gaithersburg area. Go to About NIST and click on NIST visitor info/directions.

Hope to see you in October!

Best regards,

Juana Williams
Physical Scientist-Legal Metrology Devices Group
NIST-Weights and Measures Division
100 Bureau Drive Stop 2600
Gaithersburg, MD 20899-2600

Voice/Desk: 301-975-3989
Main Office: 301-975-4004
Fax: 301-975-8091
E-mail: juana.williams@nist.gov
<http://www.nist.gov/owm>