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# PUBLIC PROPOSAL FORM

FOR PUBLIC PROPOSALS ON THE INTERNATIONAL CODES  
2004/2005 CODE DEVELOPMENT CYCLE

PLEASE SEE REVERSE FOR INSTRUCTIONS ON SUBMITTING PUBLIC PROPOSALS. PROPOSALS MUST COMPLY WITH THESE INSTRUCTIONS.

**CLOSING DATE: All Proposals Must Be Received by August 20, 2004.**

The 2004/2005 Code Development Hearings are tentatively scheduled for February 21 – March 2, 2005 in Cincinnati, OH.

- 1) Indicate the format in which you would like to receive your Public Proposals Monograph (PPM), Report of the Hearing (ROH) and Final Action Agenda (FAA):

Paper     \* CD     \*Download from ICC Website

(\*Note: A paper copy will not be sent to you if you have chosen the CD or Download format.)

- 2) PLEASE TYPE OR PRINT CLEARLY: FORMS WILL BE RETURNED if they contain unreadable information.

Name:	Guy Tomberlin, Chairman			Date:	8/19/2004
Jurisdiction/Company:	Fairfax County				
Submitted on Behalf of:	ICC Ad Hoc Committee for Hydrogen Gas				
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- 3) \*Signature: \_\_\_\_\_  Signature on File (see over)

*\* I hereby grant and assign to ICC all rights in copyright I may have in any authorship contributions I make to ICC in connection with this proposal. I understand that I will have no rights in any ICC publications that use such contributions in the form submitted by me or another similar form and certify that such contributions are not protected by the copyright of any other person or entity.*

- 4) Cost Impact: Indicate if this Proposal:  will     will not    increase the cost of construction.

- 5) Indicate appropriate International Code(s) associated with this Public Proposal – Please use Acronym:

If you have also submitted a separate coordination change to another I-Code, please indicate the code: \_\_\_\_\_  
(See back of this form for list of names and acronyms for the International Codes).

- 6) Revision to:  Section 3204.5     Table \_\_\_\_\_     Figure \_\_\_\_\_

- 7) PROPOSAL Please check appropriate box:

Revise as follows:     Add new text as follows     Delete and substitute as follows:     Delete without Substitution(s):

Show the proposed NEW, REVISED or DELETED TEXT in legislative format: ~~Line through text to be deleted.~~    Underline text to be added.

**3204.5 Vacuum jacket construction.** The vacuum jacket shall be designed and constructed in accordance with Section VIII of *ASME Boiler and Pressure Vessel Code* and shall be designed to withstand the anticipated loading, including loading from vehicular traffic, where applicable. Portions of the vacuum jacket installed below grade shall be designed to withstand anticipated soil, seismic and hydrostatic loading.

PROPOSAL Continued (Attach additional sheets as necessary)

- 8) SUPPORTING INFORMATION (State purpose and reason, and provide substantiation to support proposed change):

Seismic loading is specifically included to improve uniformity in interpretation and enforcement for below grade installations.

SUPPORTING INFORMATION Continued (Attach additional sheets as necessary)

PLEASE USE SEPARATE FORM FOR EACH PROPOSAL

**SUBMITTAL AS A DOCUMENT ATTACHED TO AN E-MAIL IS PREFERRED**

**(SEE REVERSE FOR DIRECTIONS ON WHERE TO SEND PROPOSALS)**