



FOR IMMEDIATE RELEASE

Contact: Lynne Simnick
(909) 472-4110
lynne.simnick@iapmo.org

**IAPMO Advances Development of 2018 *Uniform Codes*
During Technical Committee Meetings**

Denver (May 12, 2016) — The International Association of Plumbing and Mechanical Officials (IAPMO®) recently completed Technical Committee Meetings toward the development of the 2018 editions of the *Uniform Plumbing Code (UPC®)* and *Uniform Mechanical Code (UMC®)*, both American National Standards.

During the May 2-6 meetings at the Sheraton Denver Downtown in Denver, the committees acted on more than 600 proposed amendments to the 2015 editions of the *Uniform Codes*.

Public proposals to the *UPC* address such issues as protection of ABS and PVC from UV rays; hangers and supports requirements for CPVC-AL-CPVC; waste fittings and overflows; specialty plumbing fixtures; personal hygiene devices; existing water closets; roof vent termination when covered by solar panels; single stack vent systems; joints and connections requirements for water supply piping systems; minimum fixture counts for mixed occupancies; and revising the provisions of Chapter 13 in accordance with the latest version of NFPA 99 (Health Care Facilities Code).

Public proposals to the *UMC* address such issues as solid-fuel burning appliances clearances; clothes dryers; clothes dryers transitions ducts; exhaust duct power ventilators; repair garages for natural gas-and-hydrogen-fueled vehicles; product-conveying duct systems; Type I and Type II hoods and exhaust systems; factory-made air ducts; plastic ducts; phenolic ducts; gypsum ducts; A2L and B2L refrigerants; refrigeration machinery rooms and several proposals involving hydronic systems.

The *UPC* Technical Committee requested that a Standards Task Group be formed to address standards referenced in the narrative of the *UPC*. The scope of the Standards Task Group is to review and develop recommendations, if appropriate, on Item #001 and Item #002 of the *UPC* to determine the proper updating of the referenced standards; on items submitted to the *UPC* that include references to standards; and on items having multiple standards that are addressed in the section to determine how the standards should be identified depending on the scope of the standard. The recommendations of the Standards Task Group will be forwarded to the *UPC* TC for consideration.

The *UMC* Technical Committee requested that an A2L Task Group be formed to address A2L refrigerants. The scope of the A2L Task Group is to review all of the A2L proposed code changes and propose recommendations to coordinate the requirements with a pending update to ASHRAE 15; provide recommendations as to how the *UMC* should address the A2L low global warming potential refrigerants. The recommendations of the A2L Task Group will be forwarded to the *UMC* TC for consideration.

In accordance with IAPMO's American National Standards Institute (ANSI) accredited code development process, balloting through the *UPC* and *UMC* Technical Committees will begin on May 20 and conclude on June 10. The *Report on Proposals (ROP)* will be created from these balloted actions and distributed to committee members on Aug. 22.

All suggested code amendments/additions/deletions published in the *ROP* shall be reviewed by the public during the *UPC* and *UMC* Assembly Consideration Session at IAPMO's annual Education and Business Conference, Sept. 25-30, in Albuquerque, N.M., and voted upon by eligible IAPMO members in attendance at that time.

For specific information about the *UPC*, please contact Enrique Gonzalez at (909) 230-5535 or email your question to enrique.gonzalez@iapmo.org. For the *UMC*, contact Hugo Aguilar at (909) 472-4111 or email your question to hugo.aguilar@iapmo.org.