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### **IAPMO Code Change Monographs Now Available**

**Ontario, Calif. (March 30, 2022)** — The International Association of Plumbing and Mechanical Officials (IAPMO®) has made the 2022 *Uniform Plumbing Code (UPC®)* and *Uniform Mechanical Code (UMC®)* technical committee meeting monographs available for download.

All individuals anticipating an active role in the ANSI-accredited consensus development of the *Uniform Codes* at the technical committee meetings in Anaheim, May 2-5, can download these documents from the following URLs:

- UPC: [https://codes.iapmo.org/docs/2024/UPC/2022\\_UPC\\_TC\\_Meeting\\_Monograph.pdf](https://codes.iapmo.org/docs/2024/UPC/2022_UPC_TC_Meeting_Monograph.pdf)
- UMC: [https://codes.iapmo.org/docs/2024/UMC/2022\\_UMC\\_TC\\_Meeting\\_Monograph.pdf](https://codes.iapmo.org/docs/2024/UMC/2022_UMC_TC_Meeting_Monograph.pdf)

The monographs contain every public comment submitted for the 2024 editions of the *UPC* and *UMC* as part of the code development process employed by IAPMO.

Topic areas for public comments to the *UPC* include: reference standards for plumbing fixtures; temperature limitations of appliances and fixtures; drinking water treatment systems; beverage faucets; water supply fixture branch pipe sizing; hangers and supports; material for building storm sewer pipe; fuel gas provisions; medical gas provisions; rainwater catchment systems; flexible water connectors; material requirements for water supply and distribution systems; tankless water heater connections; pitless wells; water softeners and water treatment systems; backflow prevention devices; sewer cleanouts; rehabilitation provisions for building sewer and sewer lateral piping; indoor horticulture facilities; roof drainage provisions; circuit venting provisions; recirculating pumps in healthcare facilities; septic tank construction; and Legionella and scalding risks.

Topic areas for public comments to the *UMC* include: installation requirements for listed appliances; clearance requirements for equipment and appliances; condensate control; various ventilation and exhaust system requirements (including health care facilities); smoke control systems; environmental and product conveying air ducts; Type I and Type II hoods; various provisions for air ducts and dampers; air balancing and air filtration requirements; Legionella risk management provisions; decorative appliances and fireplaces; air conditioning systems; refrigeration systems (including A2L); various hydronic system provisions; fuel gas piping; district geothermal energy systems; indoor horticultural facilities; professional qualifications; and requirements for operation, closure, and restarting of cooling towers.

For specific information about the *UPC* technical committee, please contact Enrique Gonzalez at (909) 230-5535 or e-mail your question to [enrique.gonzalez@iapmo.org](mailto:enrique.gonzalez@iapmo.org). For the *UMC* technical committee, contact Zalmie Hussein at (909) 218-8122 or e-mail your question to [zalmie.hussein@iapmo.org](mailto:zalmie.hussein@iapmo.org).

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*Sponsor of the Uniform Codes, IAPMO® – The International Association of Plumbing and Mechanical Officials – works in concert with government and industry for safe, sanitary plumbing and mechanical systems.  
Learn more about IAPMO at [www.iapmo.org](http://www.iapmo.org).*