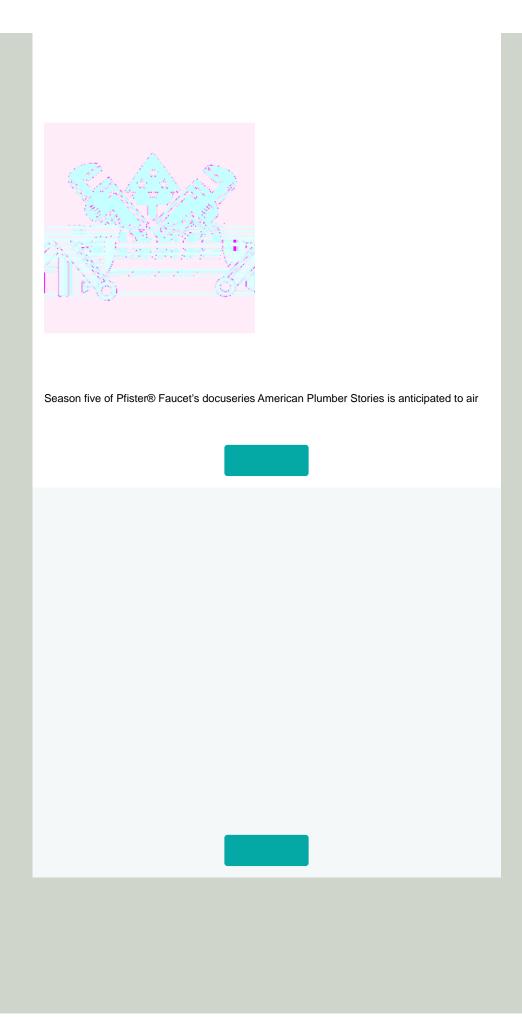
View in browser

The Code Council's PMG Code Action Committee's Water Reuse Working Group, formed to address how direct on-site potable water reuse is becoming more predominant in the built environment, has taken extensive measures to form upcoming on-site potable water reuse code proposals for the 2027 IPC and IRC.

Hydrogen is gaining popularity as a fuel source due to its clean and renewable properties, offering a promising alternative to traditional fossil fuels. Here we examine prominent hydrogen initiatives in both Australia and North America, while also delving into some of the collaborative efforts expected to yield innovative solutions on the horizon.

Here we take a look at the United Nations Sustainability Goal 6 and the 28th iteration of the Conference of Parties (COP28) and how the Code Council is uniquely placed to consider the challenges facing the building safety industry and lead global collaboration towards building safety solutions.













©2024 International Code Council 500 New Jersey Avenue, NW, 6th Floor, Washington, DC 20001 United States

This message was sent to <u>Valued Friend</u>.

The International Code Council, affiliates and subsidiaries respect your right to privacy. <u>Click here</u> to read the Council's privacy policy.

Update your $\underline{\text{email preferences}}$ to choose the types of emails you receive. Unsubscribe from all future emails