

The Art of Water:

Solving Water Delivery Challenges With Bottle Filling Stations

Program #: ELK9089

Credits: 1 AIA LU/HSW, 1 ASPE CEU/PDH*, .1 NKBA LU

HSW: Yes

Description:

In the pursuit of increasing sustainability efforts for a positive impact on the environment, more bottle filling stations are being put into building design specifications. Learn how bottle filling stations help to conserve energy, while encouraging the use of reusable bottles to minimize disposable plastic bottle waste in the environment.

This Course Will:

- Examine the scope of the water delivery challenge and the specific measures being contemplated, such as solving water delivery challenges with water fountains and bottle filling stations.
- Provide an overview of the environmental benefits of drinking water solutions and bottle filling stations, with discussion on how they compare to existing technologies.
- Equip you with a specifications review.

*This course is approved for PDH credit but is subject to compliance with each states rules and guidelines.

AIA
Continuing
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Provider

CASPE CEU
PROVIDER
American Society of
Plumbing Engineers

NKBA
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Learning Objectives:

1. Overview of the bottled water industry and its environmental impact.
2. Develop an understanding of how drinking water solutions add to the “brand” of any building owner.
They convey the idea of:
 - The owner is environmentally aware.
 - The owner has an aesthetically attractive building.
 - The owner is willing to embrace a culture of conservation.
3. Review the next generation of water delivery.
4. Gain insight into specification considerations.

