



Sustainable Materials For The Bath





DESCRIPTION

This presentation provides an overview of sustainable materials for the bath, including production, performance, maintenance, and frameworks for assessment; and focuses on recycled copper, sustainably made concrete, FSC-certified bamboo and reclaimed wood.



LEARNING OBJECTIVES

Following this program, participants will be able to:

- **DISCUSS** the triple bottom line accounting framework as a method of measuring sustainable practices in terms of their economic, environmental, and social impact
- **DEFINE** sustainable materials in terms of their durable, recycled, recyclable, rapidly renewable, reclaimed, and environmental and energy-efficient production process characteristics
- **NAME** the sustainable aspects of recycled copper, sustainably made concrete, FSC-certified wood, spun-glass, and reclaimed wood
- **DESCRIBE** the production processes for recycled copper sinks, sustainably made concrete sinks, bamboo bath furniture, and reclaimed wood bath furniture
- **EXPLAIN** the performance benefits and care of bath fixtures and furniture made of these materials.

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This program is approved by the National Kitchen & Bath Association

- This program is registered for **0.1 CEU value**.
- **Course# NT151**- Sustainable Materials for the Bath
- Attendees that are NKBA certified are to submit their CEUs online by going to the NKBA website.
- To receive CEU credit you will need the above course number, course title, and CEU value.



This program is approved by the National Association of
the Remodeling Industry (NARI)

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- NARI members and certification holders are responsible for reporting their CEUs
- Certificates of Completion will be awarded to attendees



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Course No. AIASUSBATH25

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