



Circularity in the Built Environment

Under Alt Urban campaign

Training Highlights:

- **Circularity in the Built Environment** - Overview of circular economy, key concepts, global perspectives.
- **Principles & Approaches to Circular Economy** - Designing for disruption & deconstruction, material selection, and innovative techniques.
- **Pathways for Integrating Circular Practices** - Policy framework, Life Cycle Assessment, Material Flow Analysis, local challenges and solutions.
- **Selected cases studies for ground understanding** – In-house examples, expert insights, case discussion.

Who is it for?

The workshop is for stakeholders in the built environment sector who:

- Are willing to make a career in circularity and sustainability in construction.
- Believe in justifiable, long-term solutions for inclusive & equitable growth.

Post workshop, you'll possess:

- **A comprehensive understanding of Circularity** – Foundational basics of Circular Economy for the built environment.
- **Practical skills & tools** – Decision and material choice matrices, Life Cycle Assessment and Material Flow Analysis.
- **Policy insights for India** – Opportunity analysis of the market, policy & governance landscape in India.
- **Practical application insights** - Case document & discussion, guidance from industry Subject Matter Experts.

Mode: Online

Date: 19th December, 2024

Time: 02:30 PM-05:00 PM

2.5

HOURS

02

SESSIONS

Workshop Fees:

INR 1,999 +GST 18%

This is an introductory price for the program. Kindly contact us for group discounts or separate training courses.

Scan to Register:

<https://bit.ly/4fn4NGd>



Contact Us:

Email: policy@devalt.org