



NATIONAL WORKSHOP

Advancing Circular Construction Towards Carbon Neutrality: Insights from the CO₂NSTRUCT project

25th August 2026

 DGI Byen - Tietgensgade 65, 1704 København V

13:00

REGISTRATION & COFFEE

13:30

WELCOME

CLAUS HÉLIX-NIELSEN
HEAD OF DEPARTMENT AT DTU SUSTAIN

13:35

INTRODUCTION

- The European project CO₂NSTRUCT “Modelling the role of circular economy in construction value chains for a carbon-neutral Europe”

ANA TERESA LIMA
SENIOR RESEARCHER & PROJECT
COORDINATOR, DTU

14:00

DEEP DIVE INTO THE RESULTS & OUTCOMES

- CO₂NSTRUCT framework towards carbon neutrality – Circular economy scenarios & pathways

**TEKLIT AMBAYE, MAYARA LIMA
ZHENG LU, STEFAN HORN**
POSTDOCTORAL/PHD RESEARCHERS, DTU

14:30

COFFEE & TEA BREAK

15:00

CO₂NSTRUCT SERIOUS GAME

- “Circular Economy for EU Carbon Neutrality by 2050”

15:20

PANEL DISCUSSION: ADVANCING CIRCULAR ECONOMY IN CONSTRUCTION

- Based on CO₂NSTRUCT outcomes, participants will explore barriers, innovative solutions, policy needs, and future opportunities for circular construction practices

LISBETH M. OTTOSEN
HEAD OF SECTION AT DTU SUSTAIN,
CHAIR

16:00

CONCLUDING REMARKS

ANA TERESA LIMA
SENIOR RESEARCHER & PROJECT
COORDINATOR, DTU

16:05

LET’S TALK

- Networking with drinks and savory snacks on the rooftop terrace

17:00

END OF THE EVENT



**Funded by
the European Union**

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