Norwegian Climate Partnership

- Norwegian government and partners from the construction sector meets to discuss how to reach the 2030 and 2050 goals
- A task force has made a knowledge foundation (June 2024) to debate what such a climate partnership should contain.

<u>Construction Framework for</u> <u>Sustainability (DK)</u>

 Sector collaboration across the value chain with three overall ambitions within CO2, circular economy and biodiversity

<u>Renovation and New Build (DGNB -</u> <u>Green Building Council Denmark)</u>

- New certification manual for "DGNB Renovation and new build"
- Fewer but more strict criteria, enhanced focus on performance and promoting renovations and aligning with EU taxonomy

<u>Fossil-free Sweden -</u> <u>Swedish Roadmap 2045</u>

• Goals to reach climate neutral valuechain in 2045

KEY INITIATIVES

FROM ACROSS

THE NORDIC

CONSTRUCTION

SECTOR

 Focus areas includes collaboration, knowledge and competences, innovation, digitalisation and leadership

<u>Bärkraft (Åland) –</u> <u>Network</u>

- Network working towards a common goal of a viable and sustainable region
- Focusing eg. on renovation, renewable materials, energy efficiency and waste reduction

Icelandic Sustainable Construction Roadmap to 2030

- 74 actions to support more sustainable construction
- Focus points includes building materials, construction stage, use stage, circularity, LCA, certifications, eco-friendly urban areas and incentives for transition
- Joint project between market representatives and public authorities in Iceland

The Circular Economy Green Deal

- Government initiative, with Green Building Council Finland facilitating construction and building sector and further supporting companies in actions taken
- Strategic commitment model, where operators voluntarily commit to goals and measures promoting reduction of natural resource and a carbon-neutral circular economy