Sweden makes NDCs happen

Sweden is an industrious nation.

Back in the 1800s, mining, construction, textiles, ironworks, and early telecommunications were the foundations of Swedish industry. Fast forward to today and Swedish companies in those areas plus life science, manufacturing, automotive, and steel have redefined traditional processes. Through research and investment, sustainable innovation has delivered advancements that are meeting climate goals and creating a better society.

The Swedish approach is complex. Yet very simple. Sweden brings together industry leaders, academia, civil society, governments, investors, trade partners, and the brightest minds to turn innovative ideas into reality.

And connecting this through global collaboration and investment is where the magic happens.

Automated and low-carbon industrial operations by ABB reducing energy use



Photo: Margareta Bloom Sandebäck / Imagebank.sweden.se

Wave and tidal energy production by CorPower Ocean and Minesto creating energy from the natural movements of the sea



Photo: CorPower Ocean

Electric buses and heavy-duty vehicles by Scania and Volvo Trucks



Photo: Sofia Sabel / Imagebank.sweden.se

Waste-based biofuels and carbon capture by Stockholm Exergi



Photo: Stockholm Exergi

Fossil fuel-free steel by HYBRIT and Stegra reducing CO_2 emissions by up to 95% by replacing coal with hydrogen



Photo: Fredric Alm / Imagebank.sweden.se

Decarbonized and circular cement production by Cemvision and Heidelberg reducing CO_2 emissions by up to 95%

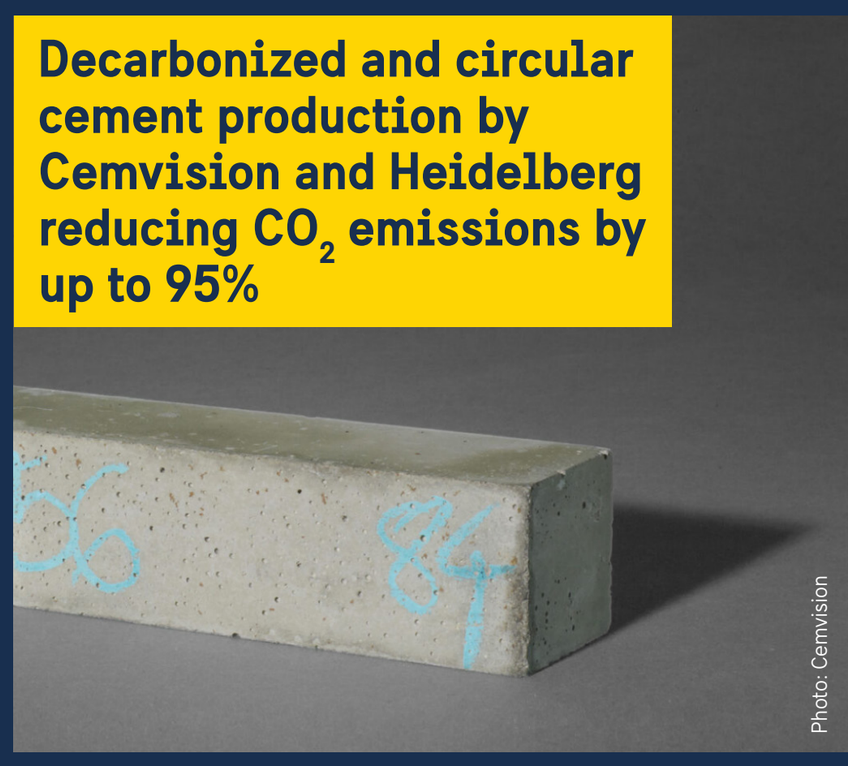


Photo: Cemvision

Sweden – the climate matchmaker

Meet your match and learn more at climatematchmaker.com