

How many technologies will GreenCom develop?

GreenCOM will develop 31 specific technologies supporting 5 strategies, ranging from physical chips and laser sources, over network protocols, to internet services initiating a first coordinated effort towards a green ICT certificate.

Who is responsible for digitisation in Denmark?

The Agency is in charge of the digitisation of Denmark and is responsible for the implementation of the government's digital ambitions in the public sector. Denmark's digital connectivity strategy was agreed on in 2021.

Who is responsible for digital connectivity in Denmark?

The Ministry of Climate, Energy and Utilities (Klima, Energi- og Forsyningsministeriet) is responsible for Danish digital connectivity policy development and administration. Its principal actions include the regulatory framework for the telecom sector and the setting of digital connectivity goals, which are collectively agreed on by the Government.

What is Denmark's Infrastructure Plan 2035?

Happy Birthday, Rome! Denmark's Infrastructure Plan 2035 will implement several projects with the aim of reducing congestion, strengthening public transport, and creating conditions for a smoother transition to green modes..

What is Denmark's new infrastructure plan?

In a press release on Monday 28 June, Finance Minister Nicolai Wammen commented on the new plan: "Today, we have adopted a historically broad and ambitious plan of 160 billion kroner for Denmark's infrastructure, so that fewer Danes in the future will experience queues and waiting time.

What is Denmark's focus on high-speed network infrastructure?

Denmark's primary focus is on the roll-out of high-speed network infrastructure based on private investments mainly through a market-based roll-out and technological neutral regulation, supported by limited public grants in rural non-commercially viable areas.

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