

BREAKTHROUGH

AGENDA



Launched at COP26 and supported by 57 governments, representing over 80% of global GDP, with the goal:

to accelerate clean technology transitions in each sector through strengthened international collaboration and coordination

Steel Breakthrough

Countries have agreed under the Steel Breakthrough to work together to make:

‘near-zero emission steel the preferred choice in global markets, with efficient use and near-zero emissions steel production established and growing in every region by 2030’.








Co-led by Germany and the United Kingdom, working in collaboration with the governments of:

Australia	Germany	New Zealand
Austria	Guinea Bissau	Norway
Azerbaijan	Holy See	Portugal
Belgium	India	Republic of Korea
Canada	Ireland	Slovakia
Denmark	Israel	Spain
Egypt	Japan	Sweden
European Commission	Lithuania	Türkiye
Finland	Luxembourg	United Kingdom
France	Morocco	United States of America
	Namibia	

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Steel Breakthrough Priority Actions

Action	Lead initiative (public)	Lead initiative (private)
S1. Definitions and standards: Accelerate the development of standards for low emission and near-zero emission steel.		
S2. Demand creation & management: Rapidly grow demand commitments for low and near-zero emission steel - working to develop packages of coordinated high-quality public and private procurement commitments.		 
S3. Research and innovation: Collaborate to identify significant priority demonstration projects for near-zero emission steel technologies and work together to accelerate their delivery, establish mechanisms.		
S4. Trade conditions: Launch a strategic dialogue on the trade of low and near-zero emission steel.		
S5. Finance and investment: Enhance the overall public offer of international assistance towards deep decarbonisation of the steel sector, including enabling technologies and infrastructure, with the goal of mobilising private investment at scale in emerging and developing countries.	