

CDP REPORT FINDS ONLY 2.5% OF SUPPLIERS HAVE SCIENCE-BASED TARGETS



The CDP's newly released supply chain report, *Engaging the chain: driving speed and scale*, highlights the urgent need for companies to cascade measurement and action down the entire supply chain, to achieve the speed and scale required to avert an environmental crisis.

The report found a 10-year lag on climate action forecast with half of the supply chain companies yet to set the climate targets. The report analyzed the environmental data disclosed through CDP in 2021 from 11,400+ corporate suppliers.

CDP is a global non-profit that runs world environmental disclosure system for companies, cities, states and regions. The report has been written in collaboration with Boston Consulting Group.

Lack of climate target

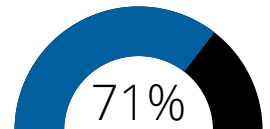


Suppliers did not have any climate targets in 2021, two years into decade of action.

Source: [Indian Transport and Logistics News](#)

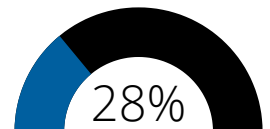
Something Positive

71% of suppliers reported reduction in their scope 1 and 2 emissions



Future Plans

28% of companies reported having a low carbon transition in place to meet their climate goals



Looking Forward

5% average increase in the number of suppliers setting any climate targets



Not on Target

1 out of every 40 suppliers have approved science based targets



Suppliers also reported reducing emissions by 1.8 billion tCO₂e (equivalent emission to 454 coal power plants running for 2 years), resulting in savings of US\$ 29 billion.

60% of the suppliers disclosed water consumption data and 67% disclosed production and consumption data for palm oil.