

Details about Climate Change Action Plan

Intesa Sanpaolo Group CO₂ emissions are divided, according to the classification proposed by the international standard GHG Protocol, into Scope1, Scope2 and Scope3. The division in scope reflects the degree of control that the organisation has on its own emissions. Scope1 includes all direct greenhouse gas emissions from company-owned sources. In the case of the Intesa Sanpaolo Group, emissions from autonomous gas boilers and emissions from the fleet of their cars are taken into account. In Scope2 are grouped the emissions that the Intesa Sanpaolo Group indirectly emits but over which it has no direct control, so in this area are included the electricity purchased and emissions from the centralized heating systems. In Scope3 are considered all the emissions that, although linked to the company's characteristic activity, Intesa Sanpaolo does not directly control but that has decided to report in a transparent perspective.

Long term target table – details

* The targets are net of the change in emission factors.

**Location-based: for purchased electricity, Scope2 data consider the transformation factors of national emissions. The location based method highlights the actual emissions reduction deriving from energy efficiency without considering the positive contribution resulting from the purchasing of certified renewable energy (Market-based).

All data refer to the Climate Change Action Plan's perimeter and therefore are not comparable with those reported in the Consolidate Non-financial Statement (CCAP perimeter= "% of emissions in scope" in base year, 2012).