

-246,000 tonnes CO₂



Solar Water Heaters

More than 400,000 m² of solar water heaters installed in 2013

-3.5 million tonnes CO₂



Emission sink

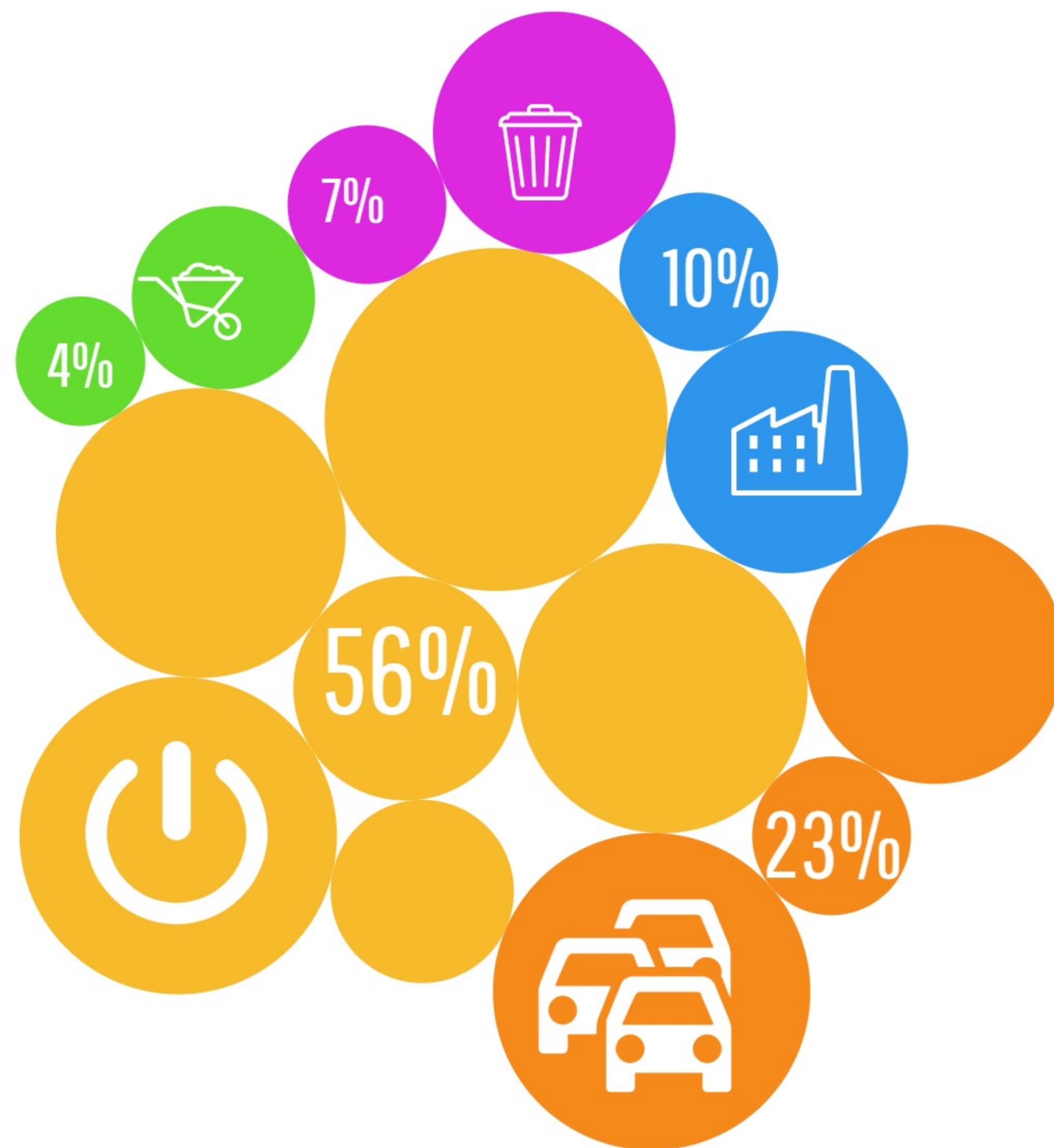
Forests and other green covers sequester CO₂ emissions

-15% by 2030



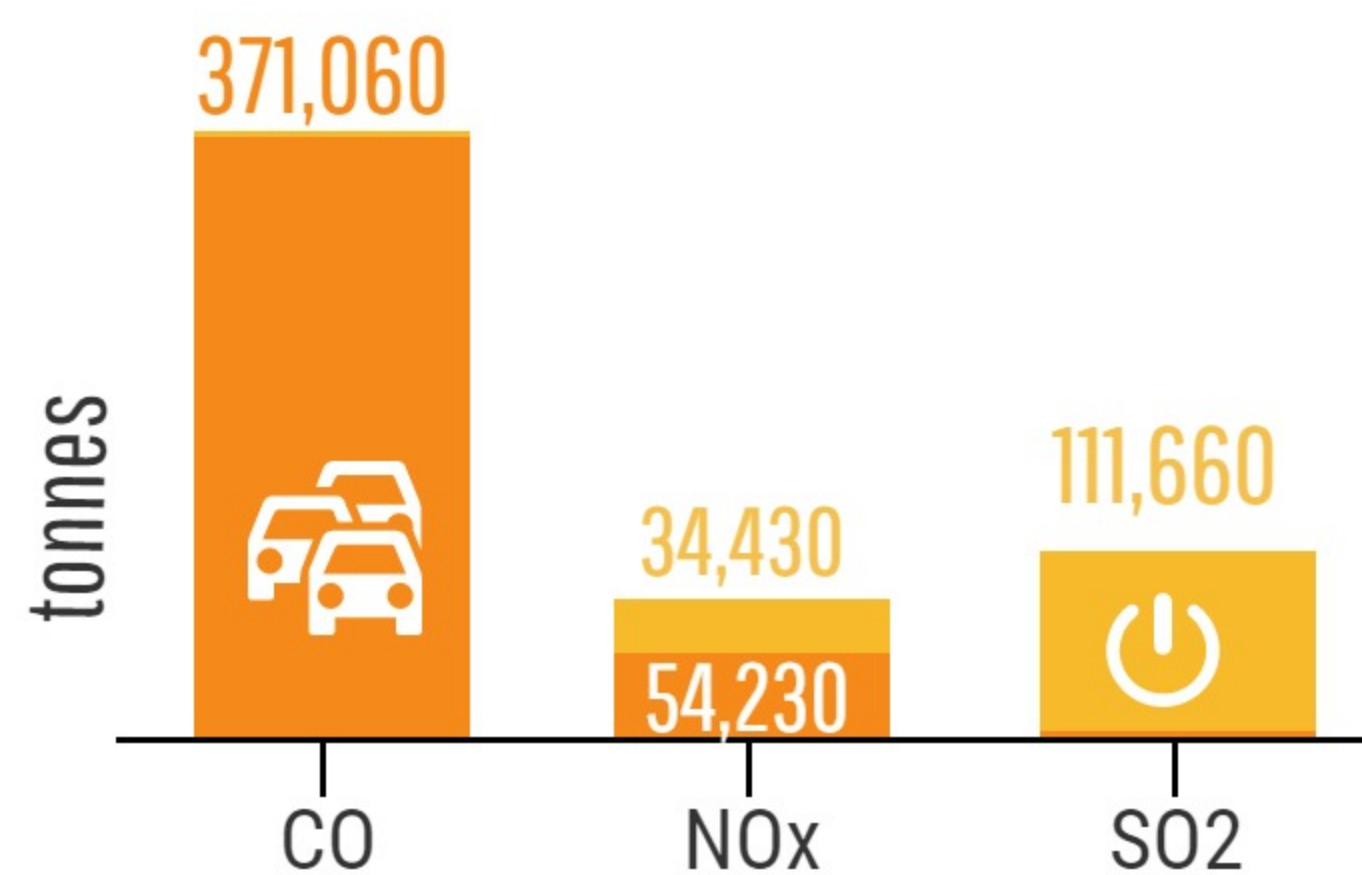
Emission reduction target

Lebanon committed to reduce its GHG emissions by 15% by 2030 unconditionally



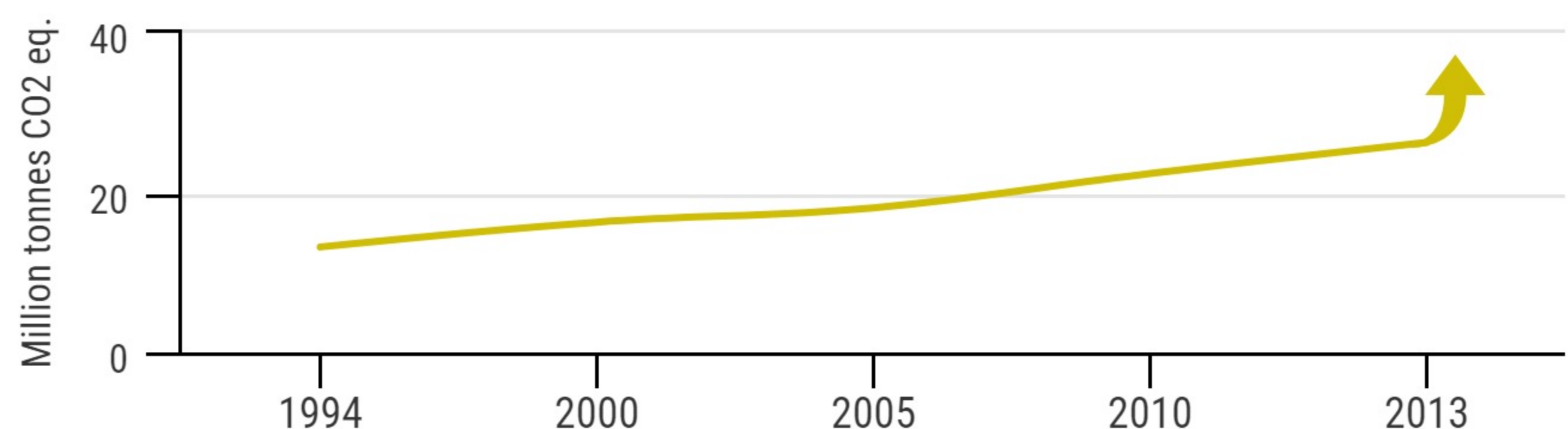
26.3 million tonnes CO₂eq.

The most significant greenhouse gas is carbon dioxide, primarily produced from the burning of fossil fuels.



Local impact

Energy production and transport are also main emitters of air pollutants



Trending up

Emissions have doubled in the last 2 decades