

Singapore Air Quality Targets and Climate Change Goals

Table A-1: Singapore's Ambient Air Quality Targets

Pollutant	Singapore Targets by 2020	Long Term Targets
Sulphur Dioxide (SO₂)	Annual mean: 15µg/m ³ (Sustainable Singapore Blueprint target) 24-hour mean: 50µg/m ³ (WHO Interim Target)	24-hour mean: 20µg/m ³ (WHO Final)
Particulate Matter (PM_{2.5})	Annual mean: 12µg/m ³ (Sustainable Singapore Blueprint target) ³ 24-hour mean*: 37.5µg/m ³ (WHO Interim Target)	Annual mean: 10µg/m ³ (WHO Final) 24-hour mean*: 25µg/m ³ (WHO Final)
Particulate Matter (PM₁₀)	Annual mean: 20µg/m ³ 24-hour mean*: 50µg/m ³	(WHO Final) (WHO Final)
Ozone	8-hour mean ^{&} : 100µg/m ³	(WHO Final)
Nitrogen Dioxide (NO₂)	Annual mean: 40µg/m ³ 1-hour mean: 200µg/m ³	(WHO Final) (WHO Final)
Carbon Monoxide (CO)	8-hour mean: 10mg/m ³ 1-hour mean: 30mg/m ³	(WHO Final) (WHO Final)

* 99th Percentile

& Daily Maximum

³ Sustainable Singapore Blueprint annual target for PM_{2.5} of 12µg/m³ will be retained and aligned with WHO Interim Target of 37.5µg/m³ for 24-hour mean.