

carbon footprint. It implemented a carbon tax regime in 2019

25,000 tCO2e is subject to a carbon tax of S\$5 per tonne of

power grids to access energy that is cost-competitive. It is also looking into emerging low-carbon solutions (e.g. carbon capture,

utilisation and storage technologies as well as hydrogen) that have the potential to help reduce Singapore's carbon footprint.

whereby an industrial facility that emits direct GHG above

Various energy grants have also been provided by the

government to help the industry become more energy efficient. Singapore is also exploring ways to tap into regional

GHG emission

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Low carbon electricity generation

CO2 emissions per capita

Country context

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