

The Singapore Green Plan 2030 is a national sustainability movement which seeks to rally bold and collective action to tackle climate change.

City in Nature

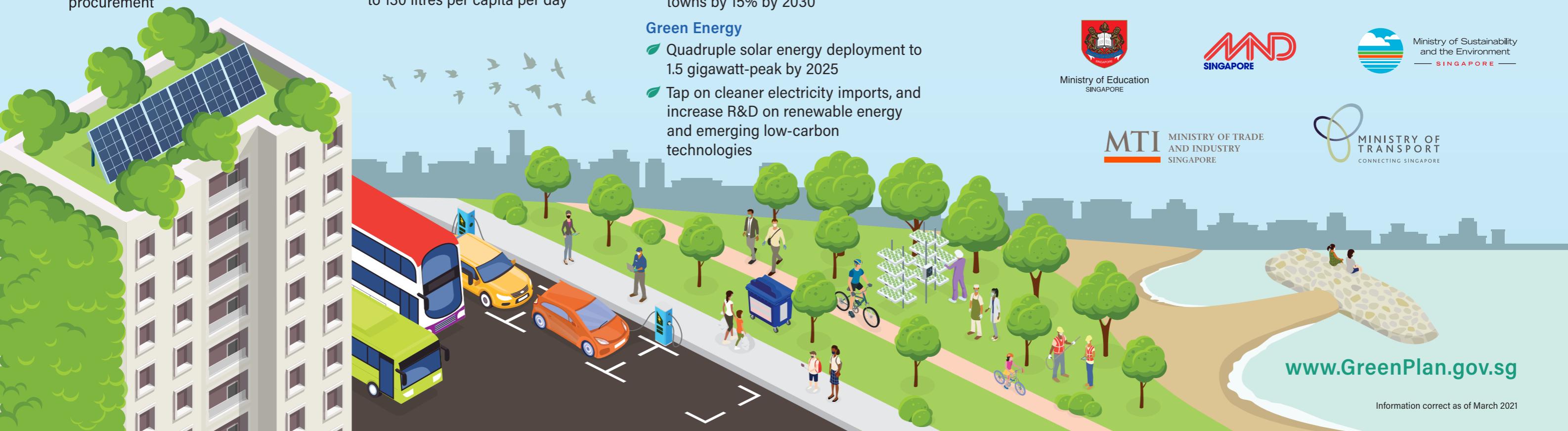
Green, Liveable and Sustainable Home for Singaporeans

- ✓ Plant 1 million more trees, and have every household within a 10-minute walk from a park by 2030
- ✓ Develop over 130 ha of new parks, and enhance around 170 ha of existing parks with more lush vegetation and natural landscapes by end-2026
- ✓ Add 1000ha of green spaces by 2035

Green Government

Public sector will lead on sustainability

- ✓ Be exemplary in taking sustainability action, including to peak public sector carbon emissions around 2025, ahead of national target
- ✓ Encourage and enable citizens and businesses to adopt sustainability practices, such as through green procurement



Sustainable Living

Strengthen Green Efforts in Schools

- ✓ Introduce an Eco Stewardship Programme to enhance environmental education in all schools
- ✓ Work towards two-thirds reduction of net carbon emissions from schools sector by 2030
- ✓ At least 20% of schools to be carbon neutral by 2030

Green Commutes

- ✓ 75% of trips during peak periods to be on mass public transport by 2030
- ✓ Triple cycling path network to 1,320km by 2030, from 460km in 2020
- ✓ Expand rail network to 360km by early 2030s, from around 230km today

Green Citizenry: Reduce waste and consumption

- ✓ Reduce amount of waste to landfill per capita per day by 20% by 2026, and 30% by 2030
- ✓ Reduce household water consumption to 130 litres per capita per day

Energy Reset

Cleaner-energy Vehicles

- ✓ New diesel car and taxi registrations to cease from 2025, with all new car and taxi registrations to be of cleaner-energy models from 2030
- ✓ Further revise road tax structure to bring down road tax for mass-market electric cars
- ✓ Target 60,000 electric vehicle (EV) charging points by 2030, with 8 EV-Ready Towns by 2025

Greener Infrastructure & Buildings

- ✓ Green 80% of Singapore's buildings (by Gross Floor Area) by 2030
- ✓ 80% of new buildings (by Gross Floor Area) to be Super Low Energy buildings from 2030
- ✓ Best-in-class green buildings to see 80% improvement in energy efficiency (over 2005 levels) by 2030

Sustainable Towns & Districts

- ✓ Reduce energy consumption in HDB towns by 15% by 2030

Green Energy

- ✓ Quadruple solar energy deployment to 1.5 gigawatt-peak by 2025
- ✓ Tap on cleaner electricity imports, and increase R&D on renewable energy and emerging low-carbon technologies

Green Economy

Sustainability as New Engine of Jobs and Growth

- ✓ New Enterprise Sustainability Programme to help local enterprises adopt sustainability practices
- ✓ Develop Singapore to be a carbon services hub, and a leading centre for green finance in Asia and globally
- ✓ Develop Jurong Island to be a sustainable energy and chemicals park
- ✓ Leverage opportunities in sustainable industries to create good jobs for Singaporeans

New Investments to be Carbon and Energy Efficient

- ✓ Seek new investments to be among the best-in-class in energy/carbon efficiency

Jointly led by:



Ministry of Education
SINGAPORE



SINGAPORE



Ministry of Sustainability
and the Environment
SINGAPORE



MINISTRY OF TRADE
AND INDUSTRY
SINGAPORE



MINISTRY OF
TRANSPORT
CONNECTING SINGAPORE

www.GreenPlan.gov.sg

It is a living plan which will evolve as we work with Singaporeans and partners from all sectors to co-create solutions for sustainability. Let's work together to make Singapore a green and liveable home.

Resilient Future

Safeguarding our Coastlines against Rising Sea Levels

- ✓ S\$5b dedicated to coastal and drainage flood protection measures
- ✓ Formulation of coastal protection plans for City-East Coast, North-West Coast (Lim Chu Kang and Sungei Kadut) and Jurong Island by 2030

Safeguarding Food Security

- ✓ Produce 30% of our nutritional needs locally and sustainably by 2030, through developing land and sea space and skilled workers, funding support, and promoting R&D

Keeping Singapore Cool

- ✓ Moderate the rise in urban heat, such as with cool paint and by increasing greenery