

Email not loading properly? [View it online](#)



SGBC Bulletin - May 2026

Strengthening Resilience with Climate Adaptation



As climate change intensifies, adaptation is becoming increasingly critical to safeguarding national security, infrastructure and communities. Singapore has designated 2026 as the Year of Climate Adaptation, recognising the growing risks posed by rising temperatures, heavier rainfall and sea level rise. Alongside mitigation efforts, adaptation measures are essential to strengthen long-term resilience and prepare for a more uncertain climate future.

Across sectors, efforts are underway to enhance heat resilience, strengthen coastal and flood protection, and improve water and food security. Singapore is also developing its first National Adaptation Plan, while initiatives such as Go Green SG 2026 aim to deepen public awareness and collective action. From climate-resilient buildings to innovative cooling technologies, adaptation will play a vital role in building a safer, more resilient future for generations to come.





2026 Designated as Singapore's Year of Climate Adaptation

To signal climate adaptation as a national priority, the Ministry of Sustainability and Environment (MSE) has designated 2026 as the Year of Climate Adaptation. Its inaugural National Adaptation Plan addresses heat resilience, flood protection, coastal defence, and water and food security. Amongst other key initiatives, a new Heat Resilience Policy Office has been set up to map out the country's heat resilience efforts.

[Find out more —](#)



MSE's Committee of Supply 2026

In support of the Year of Climate Adaptation, MSE Family (MSE, NEA, PUB and SFA) will focus on three key areas:

- Strengthening our Climate Resilience
- Enhancing our Water Resilience
- Bolstering our Food Supply Resilience - Singapore Food Story 2

[Read the COS speeches here —](#)



Go Green SG is back for its 4th edition!

From 11 May to 28 June 2026, a wide range of sustainability-related activities, programmes, and experiences curated by the MSE family and sector partners will be available for public participation.

From guided tours and hands-on workshops to family-friendly activities and volunteering opportunities, there is something for everyone to learn more about

sustainability and discover how they can contribute towards a greener Singapore.

[Find out more —](#)

[Browse the activities here —](#)



Stocktake of Current Efforts and Climate Adaptation Risks to be Published in 2027

[Read —](#)



The Pressing Need to Adapt Buildings for a Changing Climate

[Read —](#)

[Full publication —](#)



Singapore's climate finance initiative, FAST-P secures US\$800 million to fund green projects in Asia

[Read —](#)

[Annual adaptation funding gap of US\\$18 billion in Asia Pacific —](#)

Upcoming Events



14 JUN - 18 JUN 2026, CONFERENCE

Indoor Air 2026

The Indoor Air conference series stands as the world's leading scientific platform for advancing knowledge and solutions in indoor air quality and climate. The conference theme "Enhancing Wellbeing in Existential Challenges – Deepening Understanding, Building Resilience" reflects the growing urgency for innovative approaches that balance human health, comfort, and environmental stewardship.

[Register for conference day pass —](#)

[Find out more —](#)



15 JUL 2026, CONFERENCE

REDAS Real Estate Market Outlook Conference 2026

REMO 2026, the Real Estate Market Outlook Conference by REDAS, is bringing together developers, investors, policymakers and operators to work through what comes next. The theme this year is New Horizons for Singapore Real Estate: Global Magnet, Local Home, City of Identity.

[Find out more —](#)



5 - 9 OCT 2026, OVERSEAS TRIP

Best-In-Class in Environmental Sustainability and Energy Efficiency (Sustainability Lead)

Co-organised by Singapore Polytechnic and Ramboll, this five-day overseas programme to Denmark includes 16 hours of pre- and post-trip sessions covering sustainability readiness, global standards and regulations, strategies for managing sustainability risks, and more.

**For C-suite Executives and Key Personnel Leading Sustainability Projects*

[Find out more —](#)

[Products](#) | [Services](#) | [Corporate Members](#) | [Digital Academy](#) | [Green Mark APs](#)

You have received this email as you subscribed for updates via our website.

Copyright (C) 2026 Singapore Green Building Council. All rights reserved.

Our mailing address is:

Singapore Green Building Council Block H #02-04, BCA Braddell Campus 200 Braddell Road Singapore 579700 Singapore

Want to change how you receive these emails?

You can [update your preferences](#) or [unsubscribe](#)

