



JOINT MEDIA STATEMENT

Singapore, 20 June 2024 | For Immediate Release

Making Progress on the Sea and Shore Clean-Up Operations

The northern part of the Pasir Panjang Container Terminal (PPT) is cleared of oil slicks following the deployment of the Current Buster, an oil recovery and containment system, since 18 June. Thorough cleaning of the oil-stained Berth 36 near the allision area using high-pressure jets is on-going.

2. PPT was the location of the oil spillage following the 14 June allision between Netherlands-registered dredger VOX MAXIMA and stationary bunker tanker MARINE HONOUR. The deployment of the Current Buster at this upstream location is important to prevent surface oil from flowing westwards towards West Coast Park which is unaffected till date, and also eastward towards downstream locations, including Sentosa beaches, Sentosa Cove, Southern Islands, and Keppel Marina. The oil recovery operations at sea are guided by MPA's and Meteorological Service's predictive modelling of tidal and wind conditions, and drone & satellite imagery.

3. Three Current Buster systems have been deployed. Two systems capable of five tonnes of recovered oil per load are deployed off western affected areas at PPT and Sentosa. The other system capable of 35 tonnes load is deployed off eastern affected areas off East Coast and Changi East as a precaution to recover any oil and prevent further spread. Another 35 tonnes-load Current Buster system will be deployed shortly.

4. Total length of booms deployed since 14 June is 3400 meters. This is more than the approximate 3100 meters originally planned.

Progress of Shore Clean-Up Effort

5. Sentosa. The deployment of the containment booms off the three Sentosa beaches of Siloso, Palawan and Tanjong beaches has been completed. These booms will help prevent additional oil from being washed ashore while the beach clean-up operations are ongoing. A large majority of Siloso beach has been cleared of oily sand. This will be followed by efforts to commence thorough cleaning of the oil-stained lagoon-facing rock bunds. The beach clean-up efforts at Palawan and Tanjong beaches are ongoing with the focused cleaning planned in the next phase after Siloso

beach clean-up is completed. While the beaches remain open and island businesses are operating as per normal, sea activities and swimming are not permitted.

6. Labrador Nature Reserve and Cooper Channel. The recovery of the accumulated oil off Labrador Nature Reserve and Cooper Channel is ongoing after the booms were put in place on 18 June. These are on top of booms already deployed there to protect Berlayer Creek and the Rocky Shore at Labrador Nature Reserve.

7. St John's, Lazarus, and Kusu Islands. As at 5 pm yesterday, the beaches at St John's, Lazarus and Kusu Islands have been cleared of oily sand. The beaches will be monitored for further signs of oil slicks.

8. East Coast Park, Tanah Merah and Labrador Nature Reserve. Clean-up efforts by National Environment Agency (NEA) are progressing well at East Coast Park. A large majority of oil deposits on the beach has been removed. Parts of Labrador Nature Reserve and the beach at Tanah Merah have been largely cleaned up. However, as the tides may continue to sweep in remnants of oil deposits, further clean-up efforts would likely be required.

9. Changi and Pasir Ris Park. As at 5 pm yesterday, no oil has been observed at Changi and Pasir Ris beaches. NEA will continue to monitor the situation closely.

10. As a precaution, members of the public are advised against swimming at the beaches and engaging in other primary contact water activities until further notice.

11. No oil has been observed off biodiversity-sensitive areas at Chek Jawa Wetlands at Pulau Ubin, Coney Island Park, and Pasir Ris Park. Absorbent booms will continue to be deployed there as preventive measures. No oil has been observed off West Coast Park and absorbent booms have been deployed as a precaution to protect the mangroves at the Marsh Garden.

12. There have not been any reports of oil slicks sighted off Changi since 18 June.

Fish Safe to Consume. Ambient Air Quality Safe and Water Supply Unaffected

13. To date, none of our fish farms have been affected by the oil spill. Nonetheless, as a precautionary measure, the Singapore Food Agency has taken fish samples from coastal fish farms in the East Johor Strait for food safety tests. The test results confirmed that our local fish are safe for consumption.

14. The air quality at affected areas at East Coast Park, Labrador Nature Reserve and Sentosa remains well within safe levels. NEA will continue to monitor the air quality at the affected areas daily to ensure the safety of the public and personnel involved in the clean-up operations. Information on air quality at affected beaches is published and updated daily on NEA's website.

15. PUB, Singapore's National Water Agency, would like to assure the public that Singapore's drinking water supply remains unaffected. Drinking water quality readings

remain normal and there is no impact to operations at all the desalination plants and reservoirs.

Progress of Clean-Up Efforts at Marinas

16. Containment booms have been laid at the mouth of Keppel Marina to facilitate the clean-up efforts of the accumulated oil. A total of about 20 clean-up personnel and two skimmer systems to recover the accumulated oil have been deployed since 18 June.

17. One^o 15 Marina has maintained restricted access to the Marina. Localised clean-up efforts continue.

Regional Cooperation

18. Singaporean authorities are in touch with their Malaysian counterparts to cooperate on efforts to address any further impact of the oil spill. Singapore, Malaysia, together with Indonesia, are part of the Revolving Fund Committee, where the three littoral states can request and provide support for oil spills and clean-up operations in the Straits of Malacca and Singapore.

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About Maritime and Port Authority of Singapore (MPA)

MPA was established on 2 February 1996 with the mission to develop Singapore as a premier global hub port and international maritime centre, and to advance and safeguard Singapore's strategic maritime interests. MPA is the driving force behind Singapore's port and maritime development, taking on the roles of port authority, maritime and port regulator and planner, international maritime centre champion, national maritime representative and a champion of digitalisation and decarbonisation efforts at regional and international fora such as at the International Maritime Organization. MPA partners industry, research community and other agencies to enhance safety, security and environmental protection in our waters, facilitate maritime and port operations and growth, expand the cluster of maritime ancillary services, and develops maritime digitalisation and decarbonisation policies and plans, R&D and manpower development. MPA is responsible for the overall development and growth of the maritime domain and Port of Singapore. In 2023, Singapore's annual vessel arrival tonnage crossed 3 billion Gross Tonnage and remains the world's busiest transshipment hub, with a total container throughput of 39.0 million 20-foot equivalent units (TEUs).

For more information, please visit <https://www.mpa.gov.sg>

About National Environment Agency

The National Environment Agency (NEA) is the leading public organisation responsible for ensuring a clean and sustainable environment for Singapore. Its key roles are to improve and sustain a clean environment, promote sustainability and resource efficiency, maintain high public health standards, provide timely and reliable meteorological information, and encourage a vibrant hawker culture. NEA works closely with its partners and the community to develop and spearhead environmental and public health initiatives and programmes. It is committed to motivating every individual to care for the environment as a way of life, in order to build a liveable and sustainable Singapore for present and future generations.

For more information, visit www.nea.gov.sg

About National Parks Board (NParks)

The National Parks Board (NParks) is responsible for enhancing and managing the urban ecosystems of our City in Nature. We are the lead agency for greenery, biodiversity conservation, and wildlife and animal health, welfare and management. We are also working closely with the community to enhance the quality of our living environment.

NParks manages some 400 parks, 3,347 hectares of nature reserves, the Singapore Botanic Gardens, Pulau Ubin and the Sisters' Islands Marine Park. Adding to this is the extensive network of Nature Ways, and the over 380 km Park Connector Network that links major parks, nature areas and residential estates island-wide. Every year, we run about 3,000 educational and outreach programmes across our various green spaces.

NParks has developed an urban biodiversity conservation model, which aims to conserve representative ecosystems in land-scarce Singapore. NParks also monitors and coordinates measures to enhance the presence of biodiversity in our urban landscape.

NParks is working closely with partners in the landscape, horticulture, veterinary and animal sectors to increase productivity, and provide training for all levels of the workforce. Enhancing competencies of the industry will support Singapore's vision of being a City in Nature.

For more information, visit www.nparks.gov.sg and www.facebook.com/nparksbuzz

About PUB, Singapore's National Water Agency

PUB is a statutory board under the Ministry of Sustainability and the Environment (MSE). It is the national water agency, which manages Singapore's water supply, water catchment, and used water in an integrated way. From April 2020, PUB also took on the responsibility of protecting Singapore's coastline from sea-level rise as the national coastal protection agency.

PUB has ensured a diversified and sustainable supply of water for Singapore with the *Four National Taps* (local catchment water, imported water, NEWater, desalinated water). PUB leads and coordinates whole-of-government efforts to protect Singapore from the threat of rising seas and the holistic management of inland and coastal flood risks.

PUB calls on everyone to play a part in conserving water, in keeping our waterways clean, and in caring for Singapore's precious water resources. If we all do our little bit, there will be enough water for all our needs – for commerce and industry, for living, for life.

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Visit our website at www.pub.gov.sg

About Sentosa Development Corporation

Sentosa Development Corporation (SDC) was established on 1 September 1972 as a Statutory Board under the Ministry of Trade and Industry. Its charter since inception has been to oversee the development, management, marketing, and promotion of the island of Sentosa as a resort destination for locals and tourists.

SDC wholly owns its subsidiaries Sentosa Cove Resort Management Pte Ltd and Sentosa Golf Club Pte Ltd. SDC also owns the Singapore Cable Car Sky Network, managed by Mount Faber Leisure Group Pte Ltd, a wholly owned subsidiary which operates as an autonomous commercial arm.

As a testament to its commitment to sustainability, SDC has been conferred the Global Sustainable Tourism Council – For Destinations (GSTC-D) certificate, making Sentosa the first island destination in Asia to receive this accolade.

About the Singapore Food Agency

The mission of the Singapore Food Agency (SFA) is to ensure and secure a supply of safe food. To safeguard Singapore's food security, SFA adopts a multi-pronged approach which includes diversifying food import sources and increasing local food production. To ensure that food in Singapore is safe for consumption, SFA has in place an integrated farm-to-fork food safety system which adopts a risk-based approach guided by science and aligned with international standards. As food safety and security is a joint responsibility, SFA provides an enabling environment that supports all stakeholders to play their part.

For more information on SFA, visit www.sfa.gov.sg

About SLA

Singapore Land Authority (SLA) is a statutory board with the Ministry of Law. Its mission is to optimise land resources for the social and economic development of Singapore. SLA manages some 11,000 hectares of State land and about 2,600 State properties, which have largely been tenanted out for a variety of uses. It also manages land sales, leases, acquisitions and allocation, developing and marketing land-related information, and maintaining the national land information database through digitised land information services. Being the national land registration authority for property transactions, SLA issues and guarantees land titles in Singapore. It also manages and maintains the national land survey system, where boundaries or legal limits of properties are defined, based on a coordinated cadastre survey system. The use of geospatial information is also spearheaded by SLA through a national collaborative environment where geospatial data, policies and technologies are established and defined, thereby fostering innovation, knowledge and value creation for the Government, enterprises and community.

For more details, visit www.sla.gov.sg or find us on LinkedIn, Facebook and Instagram @SingaporeLandAuthority.