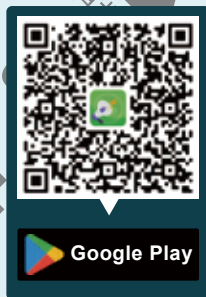
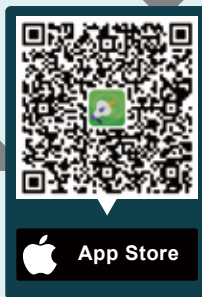


Please scan the QR codes
for receiving more
civil protection information



Mobile Applications

Macao Civil Protection Information



WeChat Official Accounts



Emergency or assistance hotlines

Public Security Police Force
999、110、112、2857 3333
(Emergency SMS Service)

6330 9999

Fire Services Bureau

120、119、2857 2222

Civil Protection Operations Centre
Assistance and enquiry hotline

113、8897 0160、8897 0170

Islands Operations Centre

2888 2070

Macao Customs Service

2855 9944

Judiciary Police

993

Macao International Airport

2886 1111

Education and Youth Development Bureau

2855 5533、8397 2318

Macao Government Tourism Office

2833 3000、2831 5566

Meteorological and Geophysical Bureau

1311、2885 0530

Municipal Affairs Bureau

2833 7676

Social Welfare Bureau
(Ilha Verde Refuge Centre)

2859 4471

(Taipa and Coloane Social Service Centre)

2882 5623

Centro Hospitalar Conde de São Januário

2831 3731

Kiang Wu Hospital

2837 1333

Macao Telecom Company, Ltd.

1000

Macao Electricity Company, Ltd.

2833 9922

The Macao Water Supply Company, Ltd.

2822 0088

Civil Protection Classroom

Knowledge about typhoon



"Storm surge" comes quickly and fiercely;
be ready and get to high ground with your family.

TROPICAL CYCLONE AND STORM SURGE

Tropical cyclone?
Storm surge?



What is the
difference?



警察總局
SERVIÇOS DE POLÍCIA UNITÁRIOS

Unitary Police Service Website



WWW.SPU.GOV.MO

TROPICAL CYCLONE

What is the difference between "Typhoon" and "Tropical cyclone"?



Tropical cyclone?

What is the difference?

"Typhoon" is the common name for "Tropical cyclone". In fact, "Typhoon" is one of the categories of tropical cyclones, which can be classified according to their maximum sustained wind speeds near the centre:

Tropical Cyclone Classification

Tropical Depression
Tropical Storm
Severe Tropical Storm
Typhoon
Severe Typhoon
Super Typhoon



In order to safeguard the life and property of the public, citizens can take relevant precautions according to the actual situation. In accordance with Executive Order No. 61/2018, **five** tropical cyclone signals have been established based on the intensity, wind distribution, location, and other factors of tropical cyclones as follows:

Tropical Cyclone Signals	Icons and Light Signals
Signal No.1	1T ○ ○
Signal No.3	3L ○ ○
Signal No.8 ^{NE}	8▲ ○ ○ ○ ○
Signal No.8 ^{SE}	8▼ ○ ○ ○ ○
Signal No.8 ^{SW}	8▽ ○ ○ ○ ○
Signal No.8 ^{NW}	8▲ ○ ○ ○ ○
Signal No.9	9X ○ ○
Signal No.10	10+ ○ ○

The typhoon season in Macao is from May to November every year. The impact on Macao varies depending on the intensity, wind distribution and location of the tropical cyclone.



In recent years, the most severe "Super Typhoons" that hit Macao were "Hato" in 2017 and "Mangkhut" in 2018.

We cannot accurately predict the power and the path of "tropical cyclones". Whenever there is a typhoon, we should not take it lightly. We must stay vigilant and be well prepared.

Is everything ready?

Typhoon preparedness guide

☐ Preparing food

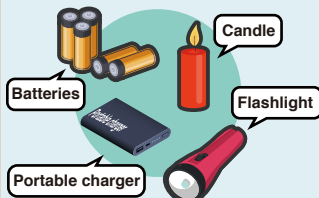


☐ Preparing water

✦ Please pay attention that the water containers must be clean and safe.



☐ Preparing emergency supplies



☐ Preparing commonly used medications



☐ Preparing children's necessities



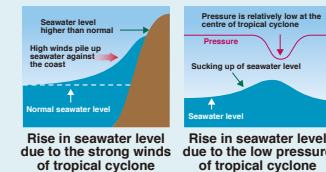
Reminder!

If you are in a low-lying area, prepare an emergency kit for unexpected needs.



STORM SURGE

When a tropical cyclone approaches a coastal area, winds and low pressure can cause an abnormal rise in seawater levels, resulting in a storm surge.



The winds of a tropical cyclone and its low pressure are the culprits of the rising seawater level.



In accordance with Executive Order No. 76/2018, a **five-level** storm surge warning system has been established in the Macao SAR Government in order to safeguard the life and property of the public; and to alert the public to the extent of possible threats and hazards posed by storm surges.

Levels	Predicted Seawater Levels
Fifth Level Warning Black	>2.5m
Fourth Level Warning Red	from 1.5 to 2.5m
Third Level Warning Orange	from 1 to 1.5m
Second Level Warning Yellow	from 0.5 to 1m
First Level Warning Blue	<0.5m



* All the figures in the above table are based on the road level of Inner Harbor.

Due to the various terrain in Macao, a storm surge will cause various levels of flooding in different districts.



When the Macao SAR Government orders to evacuate low-lying areas residents, **residents are urged to follow the instructions provided by on-site staff.**

