

Linggo, Iká-25 ng Hulyo



REPUBLIC OF THE PHILIPPINES

PHILIPPINE CONSULATE GENERAL
SHANGHAI, CHINA

Paalala sa mga Kababayan Shanghai, Anhui, Jiangsu at Zhejiang

*Para sa kaalaman ukol sa
bagyó o ibá pang sakunâ,
sumangguni sa website o
WeChat page ng*

**China Meteorological
Administration**

www.cma.gov.cn

(English)

www.cma.gov.cn/en2014/m



中国气象报社 | 出品
China Meteorological News Press

喜欢请点击“在看”

Bagyóng In-Fa / 台风“烟花”

Ayon pô sa China Meteorological Administration (CMA):

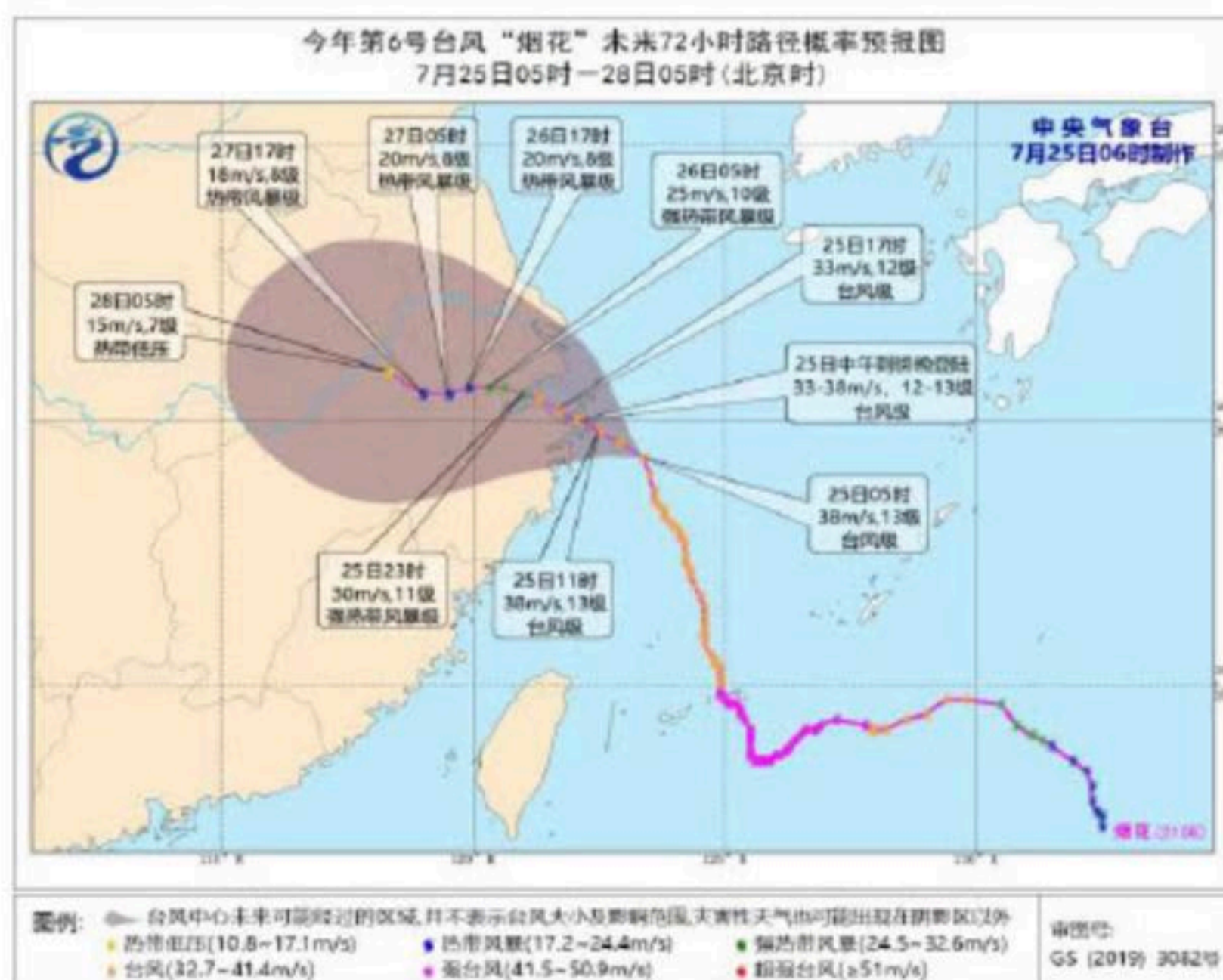
1. Papasok si “In-Fa” ngayóng hapon (Linggo) sa gawíng Xiangshan (Zhejiang) patungo sa Qidong, (Jiangsu).
2. Si “In-Fa” ay itinuturing na “severe typhoon”. Kasalukuyang nakataás ang “Orange Warning” (Huwág lumabás kung hindi kinákailangan; manatili sa ligtás na lugar; maghandâ sa biglaang pagbahâ o kung anumáng sakunáng maaaring idulot ng bagyó).
3. Ang bagyó ay tinátayáng mamámalagì sa silangang bahagi ng Tsina ng hanggáng dalawáng araw (Martes, iká-27 ng Hulyo). Malakás na pag-ulán ang inaasahan sa Shanghai at mga lalawigan ng Zhejiang, Anhui, Jiangsu at Fujian.
4. Mag-antabay at tumalimà pô sa mga paalala at kautusáng pangkaligtasan ng mga may-kapangyarihan sa inyóng kanyá-kanyáng pamayanán at bayan.

**Philippine Consulate
General in Shanghai**

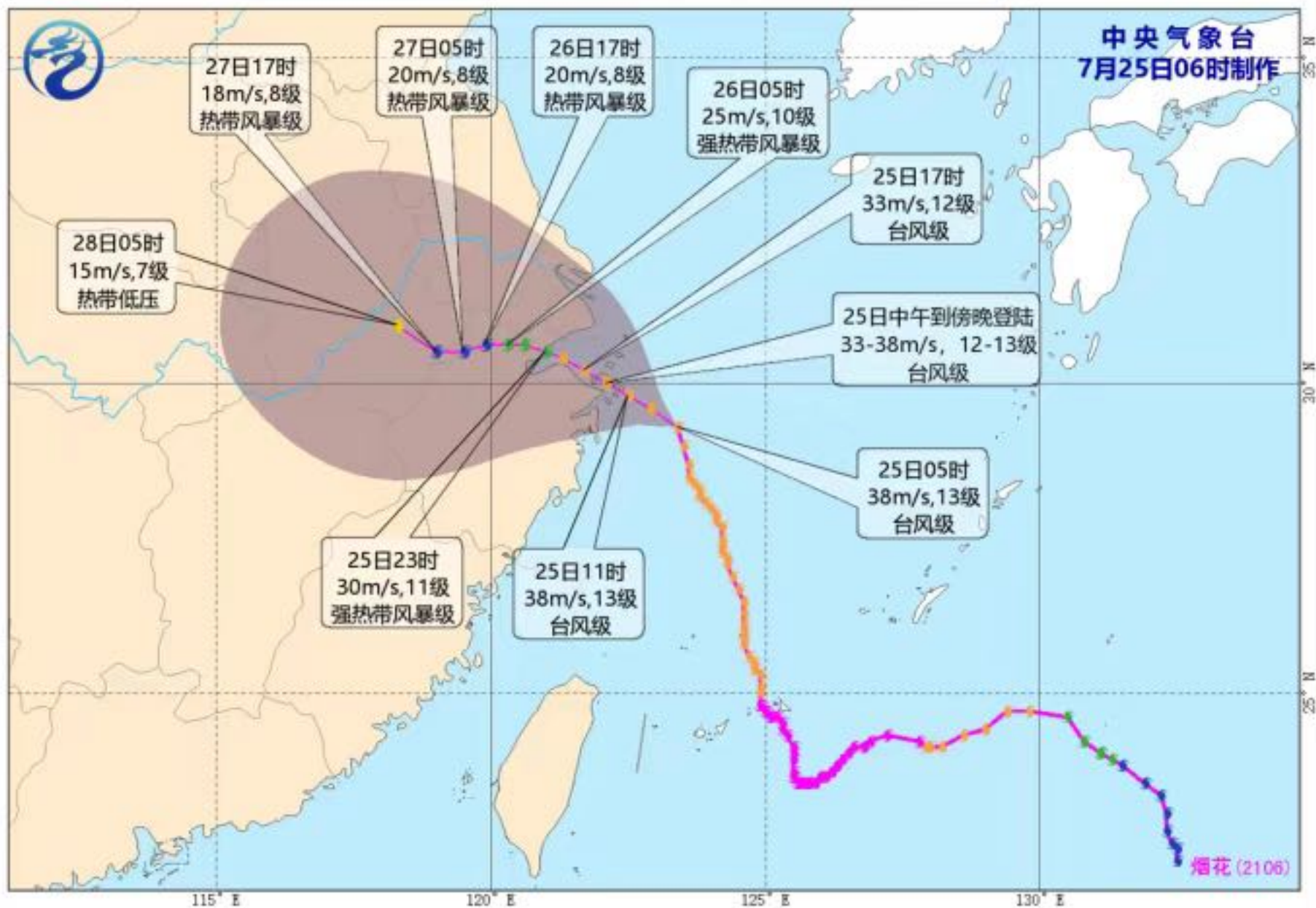
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今年第6号台风“烟花”未来72小时路径概率预报图
7月25日05时—28日05时(北京时间)







图例: 台风中心未来可能经过的区域,并不表示台风大小及影响范围,灾害性天气也可能出现在阴影区以外

● 热带低压(10.8~17.1m/s) ● 热带风暴(17.2~24.4m/s) ● 强热带风暴(24.5~32.6m/s)

● 台风(32.7~41.4m/s) ● 强台风(41.5~50.9m/s) ● 超强台风(≥ 51 m/s)

审图号:
GS (2019) 3082号

Signal	Meanings	Preventive Measures
	In 24 hours, tropical cyclone is likely to affect or has affected, bringing average wind speed of scale 6 on off shore & land or gust of scale 8; this condition is to continue.	<ol style="list-style-type: none"> 1. Government and related departments should prepare for prevention of typhoon. 2. Stop outdoor collective activities, high altitude operation. 3. Operations on water and ships should take preventive measures such as going back to port or making a detour 4. Reinforce door & windows, coaming, scaffolding, billboard, and others and cut off outdoor electronic power.
	In 24 hours, tropical cyclone is likely to affect or has affected, bringing average wind speed of scale 8 on off shore & land or gust of scale 10; this condition is to continue.	<ol style="list-style-type: none"> 1. Government and related departments should prepare for emergency response to typhoon. 2. Stop large-scale outdoor assembly, and high altitude operation. 3. Operations on water and ships should take preventive measures, and reinforce facilities of port. 4. Reinforce or dismantle structures; people should stay indoors; make sure the senior and the children stay in the safe places; transfer people in unsafe buildings.
	In 12 hours, tropical cyclone is likely to affect or has affected, bringing average wind speed of scale 10 on off shore & land or gust of scale 12; this condition is to continue.	<ol style="list-style-type: none"> 1. Government and related departments should start emergency response and disaster rescue for typhoon. 2. Stop outdoor assembly, classes and business except special industry. 3. Emergency response and disaster rescue units should strengthen monitor and implement preventive measures. 4. Operations on water and ships should go back to port, reinforce port facilities. 5. Reinforce wind-affected structures, people should stay in safe areas; remind that when typhoon eye passes the wind will be weaken or stop for a short time and the people should continue to stay in safe places; people in unsafe building should be timely transferred. 6. Prevent against flash floods and geological disasters induced by heavy rainfall.
	In 6 hours, tropical cyclone is likely to affect or has affected, bringing average wind speed of scale 12 on off shore & land or gust of scale 14; this condition is to continue.	<ol style="list-style-type: none"> 1. Government and related departments should start emergency response and disaster rescue for typhoon. 2. Stop outdoor assembly, classes and business except special industry. 3. Take protective measurers or transfer people in the ships staying in port. 4. Reinforce wind-affected structures, people should stay in safe areas; remind that when typhoon eye passes the wind will be weaken or stop for a short time and the people should continue to stay in safe places; people in unsafe building should be timely transferred. 5. Prevent against flash floods and geological disasters induced by heavy rainfall.