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Trump: It's my decision when to reopen U.S. economy



Inside C2

Southern DAILY

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Southern Daily News is published by Southern News Group

Wednesday July 15 2020 | www.today-america.com | Southern News Group

UK to purge Huawei from 5G by end of 2027, siding with Trump over China



LONDON (Reuters) - Prime Minister Boris Johnson ordered Huawei equipment to be purged completely from Britain's 5G network by the end of 2027, risking the ire of China by signalling that the world's biggest telecoms equipment maker is not welcome in the West.

Huawei logo is pictured on the headquarters building in Reading, Britain July 14, 2020. REUTERS/Matthew Childs

As Britain prepares to cast off from the European Union, fears over the security of Huawei have forced Johnson to choose between global rivals the United States and China.

He had been under intense pressure from U.S. President Donald Trump, while Beijing had warned London, which has sought to court China in recent years, that billions in investment would be at risk if it sided with Washington.

Reversing a January decision to allow Huawei to supply up to 35% of the non-core 5G network, Johnson banned British telecoms operators from buying any 5G equipment from Huawei by year-end and gave them seven years to rip out existing gear.

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slow lane

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"This has not been an easy decision, but it is the right one for the UK telecoms networks, for our national security and our economy, both now and indeed in the long run," digital minister Oliver Dowden told parliament.

"By the time of the next election, we will have implemented in law an irreversible path for the complete removal of Huawei equipment from our 5G networks."

The reason given for the about-turn was the impact of new U.S. sanctions on chip technology, which Britain's National Cyber Security Centre, part of the GCHQ eavesdropping agency, had told ministers meant Huawei was not a reliable supplier.

Tuesday's decision will delay the roll-out of 5G — cast as the nervous system of the future economy — by two to three years, and add costs of up to 2 billion pounds (\$2.5 billion).

The Dec. 31, 2027 deadline will please British telecoms operators such as BT (BT.L), Vodafone (VOD.L) and Three (0215.HK), which had feared they would be forced to spend billions of pounds to rip out Huawei equipment much faster.

Shares in BT, Britain's biggest mobile operator, rose 4%.

5G PROXY WAR?

Hanging up on Huawei marks an end to what former Prime Minister David Cameron cast as a "golden era" of ties which saw Britain pushed as Europe's top destination for Chinese capital.

But London has been dismayed by a crackdown in Hong Kong and the perception China did not tell the whole truth over the novel coronavirus outbreak.

Huawei [HWT.UL] said the decision was more about U.S. trade policy than security.

"It threatens to move Britain into the digital slow lane, push up bills and deepen the digital divide," a spokesman said.

In what some have compared to the Cold War antagonism with the Soviet Union, the United States is worried that 5G dominance could lead towards Chinese technological supremacy.

After Australia first raised alarms about the risk of 5G being hijacked by a hostile state, the West has become steadily more worried about Huawei. here

The United States calls the company an agent of the Chinese Communist state — a view widely supported in Johnson's own Conservative Party. Huawei denies it spies for China and says the United States wants to frustrate its growth because no U.S. company offers the same technology at a competitive price.

美南新聞，全新網頁

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WEA LEE'S GLOBAL NOTES

07/14/2020

CORONAVIRUS DIARY

We Are In A Crisis



City of Houston Mayor Sylvester Turner said that COVID-19 is running rampant in the city as he announced 1,554 new cases, bringing the city's total to well over 30,000 cases.

Turner said the numbers that are being reported are out of control and it is critical. The Mayor wants all residents to continue to practice social distancing

and to wear masks.

The U.S. Department of Defense medical task force arrived in Houston yesterday and plans to establish a new wing at the United Memorial Medical Center. Patients will be transferred there from other hospitals.

President Trump put on a mask for the first time in public yesterday. His niece, Mary Trump's new book is going on sale today. The book's title, "Too Much Is Never Enough," with the subtitle, "How My Family Created The World's Most Dangerous Man." In the White House, Trump advisor Peter Navarro accuses TikTok's American CEO Kevin Mayer of being a

"puppet" for working at the Chinese app company. After mentioning that India banned several Chinese apps, he said, "TikTok and WeChat? — I suspect the President is just getting started with those two," without elaborating if it meant a ban was coming.

The Presidential election is very close now. We are still facing so many challenges as a nation. For those

citizens who just want to have a good job and raise their family today things are not easy. A lot of them are out of work because of the pandemic. We really need a leader to lead us out of this dark age.

May God Bless America.



Southern News Group Chairman / CEO
Chairman of International Trade & Culture Center
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Publisher Southern Daily Wea H. Lee

Stay Home!

BUSINESS

Wear Mask!

Coronavirus Dashboard 07/15/20



Compiled And Edited By John T. Robbins, Southern Daily Editor

1. **Global:** Total confirmed cases as of 1 p.m. ET: 12,970,605 — Total deaths: 570,220 — Total recoveries — 7,154,492 — Map.
2. **U.S.:** Total confirmed cases as of 1 p.m. ET: 3,327,388 — Total deaths: 135,295 — Total recoveries: 1,006,326 — Total tested: 40,282,176 — Map.
3. **Public health:** WHO head: There will be no return to the "old normal" for the foreseeable future.
4. **Politics:** Mick Mulvaney: "We still have a testing problem in this country."
5. **World:** Hong Kong Disneyland closing due to surge.

What should I do? Axios asked the experts:

- Which states mandate face coverings
- When you can be around others after contracting the coronavirus
- Traveling, asthma, dishes, disinfectants and being contagious
- Masks, lending books and self-isolating
- Exercise, laundry, what counts as soap
- Pets, moving and personal health
- Answers about the virus from Axios experts
- What to know about social distancing
- How to minimize your risk (Cour Axios.com)

Related

How to Protect Yourself & Others
Know how it spreads

- There is currently no vaccine to prevent

coronavirus disease 2019 (COVID-19).

- **The best way to prevent illness is to avoid being exposed to this virus.**

- The virus is thought to spread mainly from person-to-person.

- o Between people who are in close contact with one another (within about 6 feet).
- o Through respiratory droplets produced when an infected person coughs, sneezes or talks.

- o These droplets can land in the mouths or noses of people who are nearby or possibly be inhaled into the lungs.
- o Some recent studies have suggested that COVID-19 may be spread by people who are not showing symptoms.

Everyone Should Wash your hands often



- Wash your hands often with soap and water for at least 20 seconds especially after you have been in a public place, or after blowing your nose, coughing, or sneezing.
- It's especially important to wash:

- o Before eating or preparing food
- o Before touching your face
- o After using the restroom
- o After leaving a public place
- o After blowing your nose, coughing, or sneezing
- o After handling your cloth face covering
- o After changing a diaper
- o After caring for someone sick
- o After touching animals or pets
- If soap and water are not readily available, **use a hand sanitizer that contains at least 60% alcohol.** Cover all surfaces of your hands and rub them together until they feel dry.
- **Avoid touching your eyes, nose, and mouth** with unwashed hands.



Avoid close contact

- **Inside your home:** Avoid close contact with people who are sick.
- o If possible, maintain 6 feet between the person who is sick and other household members.
- **Outside your home:** Put 6 feet of distance between yourself and people who don't live in your household.
- o Remember that some people without symptoms may be able to spread virus.
- o Stay at least 6 feet (about 2 arms' length) from other people.
- o Keeping distance from others is especially important for people who are at higher risk of getting very sick.

Cover your mouth and nose with a cloth face cover when around others



- You could spread COVID-19 to others

even if you do not feel sick.

- The cloth face cover is meant to protect other people in case you are infected.
- Everyone should wear a cloth face cover in public settings and when around people who don't live in your household, especially when other social distancing measures are difficult to maintain.
- o Cloth face coverings should not be placed on young children under age 2, anyone who has trouble breathing, or is unconscious, incapacitated or otherwise unable to remove the mask without assistance.
- Do NOT use a facemask meant for a healthcare worker. Currently, surgical masks and N95 respirators are critical supplies that should be reserved for healthcare workers and other first responders.
- Continue to keep about 6 feet between yourself and others. The cloth face cover is not a substitute for social distancing.

Cover coughs and sneezes



- **Always cover your mouth and nose** with a tissue when you cough or sneeze or use the inside of your elbow and do not spit.
- **Throw used tissues** in the trash.
- Immediately **wash your hands** with soap and water for at least 20 seconds. If soap and water are not readily available, clean your hands with a hand sanitizer that contains at least 60% alcohol.

Clean and disinfect



- Clean AND disinfect frequently

touched surfaces daily. This includes tables, doorknobs, light switches, countertops, handles, desks, phones, keyboards, toilets, faucets, and sinks.

- **If surfaces are dirty, clean them.** Use detergent or soap and water prior to disinfection.
- **Then, use a household disinfectant.** Most common EPA-registered household disinfectant external icon will work.

Monitor Your Health Daily



- **Be alert for symptoms.** Watch for fever, cough, shortness of breath, or other symptoms of COVID-19.
- o Especially important if you are running essential errands, going into the office or workplace, and in settings where it may be difficult to keep a physical distance of 6 feet.

- **Take your temperature** if symptoms develop.
- o Don't take your temperature within 30 minutes of exercising or after taking medications that could lower your temperature, like acetaminophen.
- Follow CDC guidance if symptoms develop. (Courtesy Axios and cdc.gov)



Editor's Choice



One-year-old Ryleigh Boyd grabs the face of Berekeley County Sheriff's Deputy William Kimbro during a roundtable discussion on law enforcement hosted by U.S. President Donald Trump in the East Room of the White House in Washington. Kimbro is credited...



A building that has fallen over after flooding is seen partially submerged in floodwaters following heavy rainfall in the region, at a village near Poyang Lake, in Poyang county, Jiangxi province, China. cnsphoto via REUTERS



U.S. Navy helicopters and city firefighters continue fighting a fire on the amphibious assault ship USS Bonhomme Richard at Naval Base San Diego, in San Diego, California. REUTERS/ Mike Blake



EMT's cleanse their materials outside Memorial West Hospital where coronavirus are treated, in Pembroke Pines, Florida. REUTERS/Maria Alejandra Cardona



People pose for a photo during a storm in Sevastopol, Crimea. REUTERS/Alexey Pavlishak



A man opens the door of a damaged car seen tilted after floods caused by torrential rain in Hitoyoshi town, Kumamoto Prefecture, southwestern Japan. REUTERS/Kim Kyung-Hoon



Reverend Sylvester Edwards, President of the Terre Haute NAACP, kneels as other protestors hold signs near the Federal Correctional Complex, Terre Haute, to show their opposition to the death penalty and execution of Daniel Lewis Lee, who is...MORE



NSW police officers speak to drivers hoping to cross from the state of Victoria into New South Wales (NSW) at a border check point after the border was closed in response to a surge in coronavirus cases in Victoria, New South Wales, Australia....

Unused Tech Tools And A Coordination Vacuum Between State And Local Health Departments Explain Why Contact Tracing Is Not Going Well

What Happened to Contact Tracing In America?



(Photo: Xinhua News Agency/Getty Images)
By Guest Writer, Keren Landman, MD

Compiled And Edited By John T. Robbins, Southern Daily Editor

In mid-June, the latest study to model the effects of public health interventions on the ebb and flow of Covid-19 infections affirmed what public health experts have long suspected: Contact tracing is central to controlling this pandemic. Using a model based on real-world social contact data from the United Kingdom, the study's authors found that even if people socially distanced themselves to only a moderate degree, a vigorous contact tracing effort could reduce viral spread by two-thirds and ultimately snuff out transmission.

The United States has been providing federal funding for contact tracing since the Department of Health and Human Services announced its first wave of financial support for the strategy in late April. But the implementation of contact tracing programs has unfolded in wildly uneven ways across the nation: In some states, such as Washington, California, and Massachusetts, massive programs employing thousands of workers are reaching enormous numbers of Covid-19-infected people and their contacts, while in others, public health leaders are still dithering over such a program's best design. And the size of states' contact tracing efforts do not always track with slowdowns in their infection rates. If experts are correct, nearly 100,000 contact tracers are needed to conduct adequate and efficient contact

tracing for Covid-19 in the U.S. Although in flux, the current number of contact tracers at work is likely well below that figure. Last week, CDC Director Dr. Robert Redfield testified that about 27,000 or 28,000 people were doing contact tracing work across the country at the beginning of June. (As of June 26, there's no update on the current number of contact tracers.)



A coordination vacuum between state and local health authorities

Behind differences in the success of state contact tracing efforts are variations in communication and public health governance structures that long precede Covid-19. Local health departments have historically been the U.S. public health system's contact tracing experts, often deploying the strategy to control outbreaks of tuberculosis and certain sexually transmitted infections, including HIV. But in most states, Covid-19 contact tracing plans are being made at the state level, which means that local expertise has not been tapped to help design or execute state contact tracing plans. If experts are correct, nearly 100,000 contact tracers are needed to conduct adequate and efficient

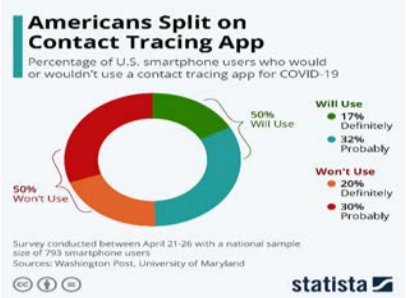
contact tracing for Covid-19 in the U.S. It's unclear why so many states are reinventing the wheel on contact tracing rather than using existing local frameworks, but it may be a consequence of the White House Coronavirus Task Force's preference to engage elected officials, especially governors, as the primary enactors of pandemic-related policies, says Lori Freeman, MBA, the CEO at the National Association of County and City Health Officials (NACCHO).



When governors allow the state health department to lead contact tracing programs, there may be more communication and resource-sharing between state and local health departments — but when governor's offices maintain tight control of those plans, “the chance that they’d drill down locally perhaps gets slimmer,” wrote Freeman in an email. “In a lot of cases, both the plans and the funding are not reaching into the community level,” she said.

As a consequence of many states' tightly held control of contact tracing plans, local health departments are often so far out of the loop on the specifics that they're reduced to learning their details from the publicly available website of the National Academy for State Health Policy, a nonpartisan forum for state health policymakers, said Freeman. The rules that govern the relationship between the various arms of public health within a state are different from one state to another. Within each state are multiple local public health departments whose jurisdictions are divided up by city, county, or region, and a central state health department headquartered in the state capitol. In about half the states — most of the Southeast and several Western and East Coast states — those local health departments are either completely or partially controlled by the state. In the remainder, health department governance is decentralized, with local health departments functioning relatively independently from the state government. Although a decentralized public health system is not a reliable predictor of pandemic dysfunction, states that have had particular difficulty coordinating

contact tracing programs are often those with decentralized governance. Even with adequate staff, many contact tracing efforts have suffered from poor response rates among the people they are charged with reaching.



Contact tracing efforts fail when people don't respond

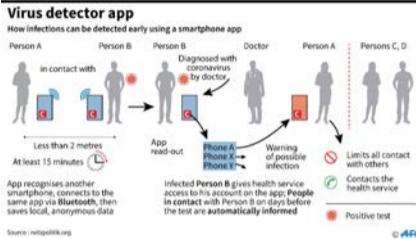
Many of the states whose contact tracing systems have been successful (see Washington, California, and Massachusetts) operate under a decentralized public health system but were nevertheless early adopters of Covid-19 contact tracing programs, which have remained robust.

What's made the difference in these states, says Freeman, is a tradition of state-local partnership that existed well before the pandemic. The resulting expectation of resource-sharing “leverage[s] the leadership of the state and also relies on public health data, expertise, knowledge, and relationships within local health departments and communities,” she wrote in an email. These states are also notable for their relatively generous levels of public health funding compared with national averages. Freeman notes that in this year's not-yet-published annual survey of local health departments conducted by NACCHO, more than half reported they have enough staff to conduct the contact tracing they need. But even with adequate staff, many contact tracing efforts have suffered from poor response rates among the people they are charged with reaching. New York City's 3,000 contact tracers have only elicited close contact information from 42% of people who tested positive for Covid-19, according to a recent report in the New York Times. Even in San Francisco where contact tracers have been able to reach an average of 83% of Covid-19 cases and their contacts, many people who answer the phone have been fearful of speaking with the government due to their undocumented status, according to Rikita

Mera, MPH, a technical lead in the local health department's contact tracing effort.

New technological tools are often unused

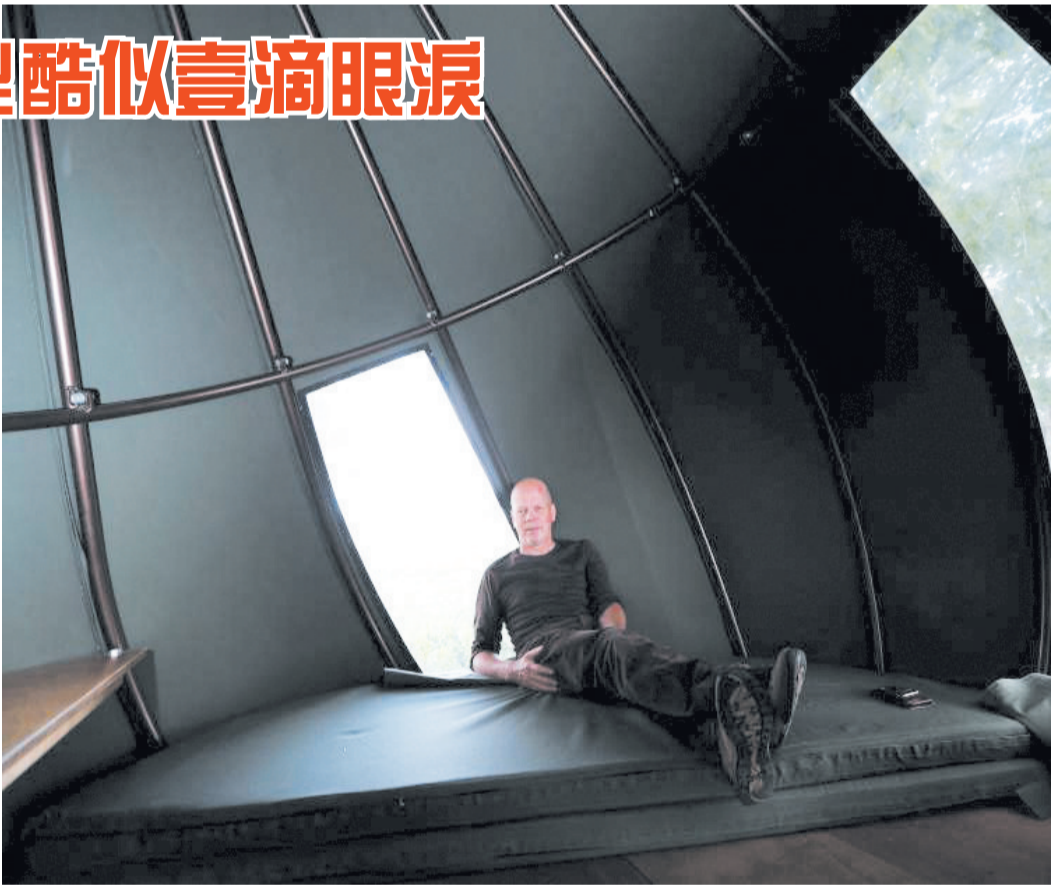
Because of the concern that air travel could be an important contributor to Covid-19 transmission, the White House and the Centers for Disease Control and Prevention (CDC) have for months supported a plan requiring airlines to assist with contact tracing efforts by gathering and sharing certain passenger data with the CDC. Although a representative of the industry association Airlines for America wrote in an email that U.S. airlines “fully comply with all requests made by CDC for contact information,” recent reports indicate that as of yet, no airlines are systematically communicating contact information for all travelers to the CDC. An interagency group hopes to reach a solution by early September.



Despite the early promise of technological tools to improve the efficiency of contact tracing efforts — and their broad use in other countries — the onslaught of new tools without much guidance on how to choose, use, and adapt them has made the tech landscape deeply confusing to public health officials at all levels. “They don't really have a good way to read, like a Consumer Reports magazine” that would help each state choose the best tool to suit its needs, says Freeman. Nevertheless, many state health departments have invested in tools, often without consulting, training, or informing their local health departments, she says — and the resulting chaos has led some local health departments to abandon those tools outright.

But abandoning contact tracing altogether is off the table, regardless of the challenges to getting it right, says Freeman. If we do that, “we will have given up on controlling the spread of this disease until everybody gets it — it's not a good public health tactic to do that,” she said. “Giving up is not what any of our public health officials would ever wish to do.” (Courtesy <https://elemental.medium.com/>)

時事圖片 Daily News



香港文匯報訊（記者 江鑫嫻 北京報道）433條河流超警、27個省份3,873萬人次受災、141人死亡失蹤……今年夏天，神州大地洪災不斷、次生災害頻發。人們不禁要問，洪澇災害年年治理，為什麼還是年年受災、年年出人命？對此，多位專家表示，面對大洪水的威脅，重要防洪工程失事而造成大面積洪澇災害的機率明顯減小，但地方中小水利設施卻比較脆弱，而且並不是所有中小河流都建有水利設施，潰堤、山洪泥石流等險情，暴露出多年來中小河流的治理困局。專家還提醒，須重視災害預警，做到精準預警和應急響應措施的有

效銜接至關重要。

據中國國家減災委副秘書長、應急管理部副部長鄭國光分析，入汛以來，中國汛情、災情主要四個特點：一是降水總量多、局部強度大。6月份以來，長江流域平均降雨量列1961年以來第一位。二是超警河流多，長江、太湖汛情重。當前汛情主要集中在長江流域和太湖流域。三是山洪地質災害多，轉移避險難度大。湖北、貴州等地發生多起山洪地質災害，部分省區中小水庫、中小河流堤防發生險情。到目前為止已經累計緊急轉移224.6萬人次。四是洪澇受災省份多，部分地區損失重。

突發性小範圍天氣難預報

中國國家減災委專家委員會委員、北京師範大學減災與應急管理學院教授李京表示，近幾年，大江大河建了大量的水利設施，利於水情控制，而中小河流缺乏水利設施投入，問題就變得突出起來。另外，中小河流較多，遭遇短時暴雨襲擊，會造成類似山洪這樣的洪水，防範起來十分困難。他說，“出於工期和經濟上的考慮，不可能在所有中小河流上建水利設施。”很多所謂的中小河流問題多出現在山區，突發性的洪水還會帶來山體滑坡、泥石流等次生災害，這種突發性的小範圍天氣形成過程，預報起來還有難度。

對重點對象制訂應急措施

針對當前暴雨洪水集中頻繁發生及中小河流度汛存在的短板，國家減災委專家委員會委員、中國水利水電科學研究院原副總工程師程曉陶建議，從加強防守巡查、水文監測和洪水預報以及加大對中小河流治理力度等方面着手，防止“小堤大災”。

對於“年年治理、年年受災”的問題，水利部防洪抗旱減災工程技術研究中心副主任、教授級高工楊昆認為，首先，中國降雨主要集中在夏季，時空分布不均，且與人口、耕地分布不匹配。這決定了治水害、興水利的長期性、艱巨性和複雜性。洪澇災害防治，不可能有一勞永逸的工程手段。應對超標準洪水，需要研究制訂重點保護對象和重大工程的應急措施，並事先做好安排，避免毀滅性災害。

政府與民衆攜手共同應對

中國洪澇問題年年治，結果仍然年年受災出人命。有聲音不禁質疑，這是否與相關部門和個人忽視預警機制有關。有專家認為，從宏觀政策層面看，從中央到地方都重視洪澇防範，但落實到具體操作層面，有些地方就存在薄弱環節。據報道，上月廣西桂林陽朔地區的洪災導致人員生命和財產損失，部分原因就是上游水庫“自然洩洪”方式對下游造成水患，政府部門警示不夠。

李京表示，目前看每年因洪災傷亡的人數和損失都在減少，說明人們對預警信息重視程度在不斷加強。當然，媒體也偶有爆出，因相關人員不重視泥石流或山體滑坡災情預警而導致人員傷亡，這說明民眾的防範意識和能力還需要繼續提升。

南京大學城市安全發展研究中心主任翟國方則認為，面對洪災迫切要解決的是意識問題。洪災風險的管控，需要政府和民眾攜手，因此政府不能大包大攬，還得與社會、與居民聯動，共同防洪防澇。

近三年汛期洪澇和地質災害損失

年份	受災人次	死亡失蹤人數	直接經濟損失 (爲汛期所有自然災害)
2019	7,180.2萬	627人死亡失蹤	2,153億元
2018	3,526.2萬	338人死亡 42人失蹤	1,060.5億元
2017	6,951.2萬	674人死亡 75人失蹤	1,909.9億元

貨幣：人民幣

整理：香港文匯報記者 江鑫嫻



7月13日，江西鄱陽縣油墩街鎮荻溪村，一棟三層高的樓房被洪水侵襲整體傾斜倒下。中新社

“黑科技”守好防汛第一關

香港文匯報訊（記者 江鑫嫻 北京報道）當前，中國防汛抗洪已到關鍵階段。在防汛抗洪中，創新科技成為利器。從氣象和水情預報到防汛監測與預警；從上天入地的科技設備到大數據、人工智能等前沿技術，多種“黑科技”的應用讓防汛抗洪更智慧。

北斗監測預警

今年5月，中國國家科技支撐項目“中期天氣預報關鍵技術研究”課題通過驗收，相關技術已應用於此次防汛過程中。

關於洪水預報，中國水利部水文水資源監測預報中心副主任劉志雨說，“如今，水利部收齊全國12萬個報汛站的雨水情信息僅需10分鐘至15分鐘，一次洪水作業預報時間只需幾十分鐘。”

地質災害預警也從以前的敲鑼打鼓通知，轉變

為利用北斗衛星監測系統來輔助人工開展監測預警。中國地質環境監測院、自然資源部地質災害技術指導中心教授呂傑堂表示，目前中國已有近4,000個地質災害隱患點布設了應用北斗衛星監測系統的普適性儀器。7月6日，湖南省常德石門縣潘坪村雷家山地質災害隱患點受連日強降雨影響突發山體滑坡。災情發生前，當地就接到北斗衛星監測系統發布的橙色預警，14戶33人均提前撤離。

無人機等廣泛應用

另據中國應急管理部應急指揮專員張家團介紹，在今年的抗洪搶險救災中，不僅無人機得到廣泛應用，大功率移動排水車、水上救援機器人、水下聲納掃描儀、衛星電話等大量高科技“抗洪神器”得到使用，從而形成了科學精準高效抗洪的強大合力。

專家：北方地區須做好防洪準備

香港文匯報訊（記者 江鑫嫻 北京報道）中國水利部副部長葉建春13日在國新辦吹風會上表示，中國即將進入“七下八上”防汛關鍵期。預計後期雨帶將北抬，北方河流可能發生區域性較大洪水。對此，國家減災委專家委員會委員、北京師範大學減災與應急管理學院教授李京在接受香港文匯報採



今年北方雨水較多，要注意防範山洪、泥石流等災害。圖為安徽村民裝泥袋加固圩堤。新華社

訪時表示，南方的民眾在防汛方面有許多經驗，但北方一些地區多年不發生大洪水，當地民眾防汛意識相對薄弱，要尤其重視增強他們的防汛意識和應對能力。

7月8月北方雨帶爲主

據水利、氣象聯合預測，今年盛夏（7月至8月）南北方均有多雨區，以北方雨帶為主，黃河中游、海河南系、松花江、遼河、長江中游洞庭湖水系、珠江流域西江和北江等河流可能發生區域性較大洪水，防汛形勢不容樂觀。

李京表示，由於北方多年未發生洪水，防汛的意識和工程的能力都相對偏低、偏弱，因此水利部門需要盯得更緊，提升監測預警能力，完善設施，同時要加強相關堤壩、水庫以及山區的巡查，排除隱患。

另外，今年，北方雨水較多，土壤含水量較高，要注意防範山洪、泥石流等災害。李京說，民眾須提高警惕，時刻關注預警，做好防災準備工作。要做到“寧可備而不用，不可用而不備”。

十大日勉

肚量大一點，嘴巴甜一點，
行動快一點，效率高一點，
腦筋活一點，理由少一點，
做事多一點，脾氣小一點，
說話輕一點，微笑露一點。





「瘋狂珍」64人格 用戲修補現實

由DC同名漫畫改編的「末日巡邏隊」推出第二季，找來「勁爆女子監獄」女星黛安格羅（Diane Guerrero）將飾演團隊中有64種人格，堪稱最強成員的「瘋狂珍」（Crazy Jane），她接受越洋連線訪問時，提到這些角色除了有超能力，同時也在修復兒時創傷，而在她現實生活中，14歲時因美國政府對移民者的政策，她因而被迫與父母分離，她說：「失去家人我受到很大的打擊。」這也使她致力倡導移民政策改革。

黛安格羅的父母因為哥倫比亞戰亂來到美國，但在14歲時雙親被政府遣返，為了和家人團聚，期間尋求過各種方式，這讓她的童年充滿了和父母分離的恐懼，她說：「發生的事情太過戲劇化，失去家人我受到很大的打擊，讓我有改變人生的想法，彷彿當時我的人生已被書寫好了。但也讓我有所領悟，其中之一就是相信我自已、另一個就是對自己說『可以的』，任何有趣的機會找上門，無論是演出甚至是社會公益，都會嘗試，我都覺得沒有什麼可以再失去的了。」

該劇還有「神鬼傳奇」布蘭登費雪、前任007提摩西達頓演出，對於能和他們合作，黛安格羅表示都是很難以置信、非常專業、聰明的演員，「我從他們的工作上學到很多，布蘭登費雪第一次來到片場就很慷慨，不只是演技上，還有給人的愛，他對我說『妳的選擇是正確的，如果覺得妳的角色應該這樣做，妳應該要為此力爭，因為沒有人比妳更了解自己的角色』，我覺得這是非常棒的建議。」在片中黛安格羅也是個超級英雄，她幽默表示現實生活最想要「瞬間移動」的能力，但她認為成為超級英雄最重要的條件是「同理心」。HBO Max原創影集「末日巡邏隊」全新第二季每星期五於HBO GO上線最新一集。

壹部紀錄片了解 電影"裸戲"發展史

《皮膚：電影中的裸露歷史》曝預告



電影中的裸露戲份直是難以啓齒，但又被廣泛關注的內容。近日壹部名叫《皮膚：電影中的裸露歷史》的紀錄片曝光預告，將於8月18日在美國在線點播。

該紀錄片探討的是從默片時代開始到如今metoo時期電影中裸露戲

份，包括審查在內的道德規範的變化，跟其背後政治、社會和藝術的變化有關，以及裸戲的改變如何改變了電影。

從預告來看涉及到《美國派》《紙月亮》，以及瑪麗蓮·夢露僅存37分鐘的遺作《瀕於崩潰》。

《地獄神探》上映15周年 基努·裏維斯將現身線上漫展

7月13日，據外媒報道，因受新冠肺炎疫情影響，原定7月22日舉行的聖地亞哥動漫展（SDCC）將取消線下活動，不少項目將以“線上”形式進行。對此，組委會已宣布了7月22日至25日的活動日程，7月25日，基努·裏維斯將出席《地獄神探》上映15周年活動，與該片導演弗朗西斯·勞倫斯壹起回答粉絲提問。另外，今年的漫展期間大部分將會是漫畫和美術做的活動，漫威影業和華納兄弟DC影業的電影項目都不會在線上的漫展有太大動作。

《地獄神探》改編自DC漫畫，裏維斯飾演的康斯坦丁是個“反英雄”的形象，煙不離手的他冷漠功利，做任何事的目的只是要令自己獲得安寧。據悉，2005年上映的《地獄神探》投資1億美元，全球票房2.3億美元，商業上不算成功。但很多粉絲非常喜歡該片灰暗詭異的基調，IMDb評分7分。前段時間曾傳出消息，華納旗下HBO Max想重啟這部作品，但不知道裏維斯是否有興趣重新詮釋該角色。



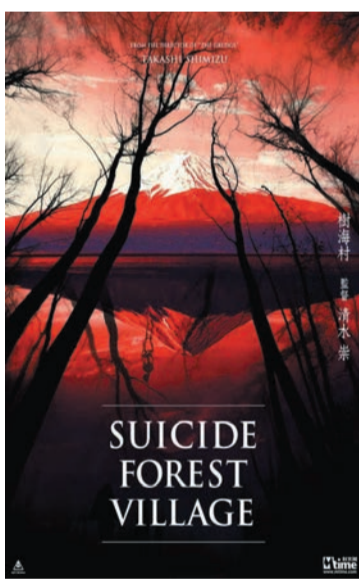
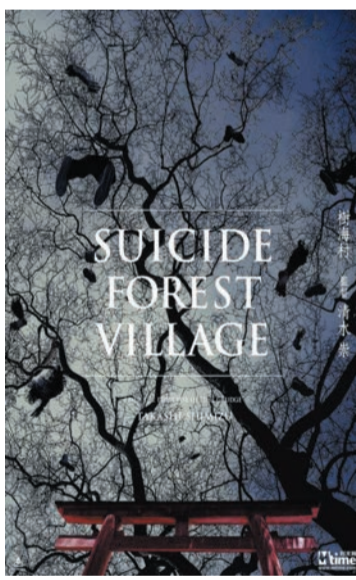
"咒怨"導演新作聚焦日本自殺聖地 "恐怖村"系列第二彈《樹海村》曝海報

清水崇（《咒怨》）繼執導三吉彩花主演恐怖片《犬鳴村》之後，“恐怖村”系列第二彈將拍攝新片《樹海村》，圍繞日本富士山腳下有名的“自殺聖地”青木原樹海展開故事。

影片由山田杏奈、山口麻友主演，計劃於7月11日開拍。據悉拍攝過程中將做好防疫工作。青木原位於日本富士山西北側山麓，由於作家松本清張所著《波之塔》壹書以及眾多與之相關的傳說、影音，青木原樹海逐漸成為日本的自殺勝地。

關於青木原樹海的主要都市傳說流言有三：青木原樹海地下有磁鐵礦能導致指南針失靈；在青木原樹海中，GPS不能運作；因為地下磁礦會干擾雷達，因此禁止民用飛機經上空。

2017年美國網紅Logan Paul曾探訪青木原，發布壹條名為《我們在日本的自殺森林裏發現了壹具死屍》的視頻，引發大量爭議。



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由陳凱歌監制，楊述、劉坦執導，歐豪、譚松韻、王紫璇領銜主演，秦嵐、金士傑等實力演技派聯袂主演的民國高燃傳奇劇《民初奇人傳》，自6月12日開播至今，熱度壹路看漲，吸引劇迷無數。劇中八大奇行、熱血江湖的設定備受好評，劇集快節奏、多反轉、燃劇情的特點也讓觀眾欲罷不能，其中歐豪和譚松韻刻骨銘心的感情更是教人忍不住高呼上頭。明日，《民初奇人傳》將迎來會員收官，最後壹戰即將打響，江湖恩怨終於有了了斷，歐豪譚松韻的感情走向也將在明晚大結局揭曉。

奇劇情高反轉精彩紛呈 民初奇人傳出奇制勝

《民初奇人傳》上線於周末檔，開播於熱搜停更之時，在壹眾大熱綜藝的輪番炮轟下，卻依然能獨占壹席熱度，可謂是披荊斬棘。究其原因，主要在於它出“奇”制勝，無論是題材還是劇情，角色還是演技，抑或是服化道，《民初奇人傳》無壹不顯示了它的“奇”。

劇集講述了民國動蕩背景下，留學歸來的學生華民初（歐豪飾）攜壹眾江湖奇人於國家危亡時刻護國救民的故事。諸位奇人分屬八個行當，各有奇招，而江湖小白華民初意外成為號令群奇的持卷人，卻是為解散而來，不同尋常的設定和套路已經為人噴噴稱奇，劇中各種反轉劇情、高能情節，則更加教人大開眼界。黑與白不分界限，敵與友頃刻之間，幾乎每個角色都存在反轉與倒戈，曾經的仇敵章羽（修慶飾）成為華民初的師傅，原以為是夥伴的金繡娘（秦嵐飾）卻是壹直跟在身邊的間諜，而華民初自己也曾棄鐘情的希水（譚松韻飾）選擇了姐姐鐘瑤（王紫璇飾）。劇中此類強情節、重反轉的戲不在少數，歐豪、譚松韻、王紫璇雖為年輕演員，演技卻極具爆發力，武打戲點燃熱血，感情戲催人淚下，加之秦嵐、金士傑、修慶等實力派演員坐鎮，劇集名場面不斷，堪稱“名場面製造機”。劇集的服化道細節也獨具匠心，北上廣滇布景各具特色。因此，這樣壹部用心用情，奇技頻出的劇，獲得了觀眾的壹致好評，有口皆碑。

旗艦店雲旅遊開啓宣傳新模式 奇趣營銷加熱劇集

如果說壹部劇成功的基礎是劇作本身的質量，那麼火爆的關鍵便是營銷。《民初奇人傳》開播至今熱度壹直居高不下，除了劇集的“奇”，還仰賴

《民初奇人傳》收官 奇趣甜三大法寶發力贏口碑



於營銷的“趣”，天馬行空、腦洞大開的趣味營銷令人眼前壹亮，並由此加深了整部劇“奇”的印象特點。

《民初奇人傳》開播首周便在營銷上有了大動作，於購物平臺上線了“MC夏日限定旗艦店”。不同於正式的網店，“MC夏日限定旗艦店”售賣的是互動的樂趣和觀劇的陪伴體驗，店鋪上線了劇中五大虛擬角色，觀眾可與華民初、希水、鐘瑤、金繡娘、八仙五大高人在線互動，並與時俱進地以爆料形式預熱未播劇情，還有角色實時答疑，帶給觀眾沈浸式觀劇體驗。劇集營銷還與節日熱點相結

合，為觀眾制定了壹次特別的旅行——“端午雲旅遊”，不僅有旅遊達人直播安利劇集拍攝地，引領觀眾夢回民國，還有創意P圖大賽打造奇人景區，讓受到疫情限制的觀眾足不出戶也能遊遍北京、上海、廣州、昆明四大城市。此外，在火車站的華民初二選壹名場面片段，特別安排了主演空降超話，以及站內空降聊天室和觀眾在線互動等福利，實現了陪伴式觀劇，還有“民初奇妙夜”雲見面會等趣味活動，貼心程度令觀眾紛紛感慨，不愧是奇劇，連營銷宣傳都如此別出心裁。

如此精彩紛呈的《民初奇人傳》已至尾聲，將於明晚收官，許多觀眾感到不舍的同時，也格外關注華民初和希水這對壹路坎坷的情侶是否能迎來壹個圓滿的結局。日前已播的劇情中，華民初瞞著希水準備迎娶鐘瑤，二人適才和好，便又出現危機。而明晚結局的預告裏，華民初和希水在鐘樓相互依偎著眺望遠方，面對彼此深情壹吻，古有林黛玉眼淚還債，今有華民初“壹吻還情毒”，華民初對希水許下甜言“我給妳種情毒，甘受百毒侵心之苦”，甜蜜至極。大結局究竟還有怎樣的精彩？讓我們拭目以待。

張歆藝：有些年輕制作人喜歡用流量藝人



由芒果TV自制的《妻子的浪漫旅行4》正在熱播。在節目中，張歆藝人氣頗高，此前還因為吐槽“產後復出遭輕視”而受到熱議。近日，張歆藝接受記者採訪，大方回應該話題，稱自己產後復出很順利，只是個別年輕的制作人選人只認流量。

否認產後被輕視 生完孩子壹直在工作

不久前，張歆藝因在節目臥談中透露，在產後決定工作的時候，被特別嚴重地“輕視”了。隨後，該話題在網上掀起了熱烈討論，戳中了諸多職場媽媽的心。對此，張歆藝在採訪中首次透露當時的情形。“現在行業裏面，有壹些年輕的孩子，他們現在開始出來做壹些節目或戲的制片人。然後有些老編劇寫的角色是適合我們這個年齡段的演員的，但他們把壹批演員名單報到平臺之後，有部分年輕制作人就還是希望用壹些有流量、熱度大、名氣高的藝人。”她認為這壹點其實也是可以理解的。同時，張歆藝也稱自己產後復出很順利，“從生完孩子到現在也壹直在工作，只不過

工作的形式不同。”她在採訪中還透露“兒子壹歲半之前不打算出去拍戲”。

對於近日非常火爆的《乘風破浪的姐姐》，張歆藝則坦言很心動，並為好姐妹金晨加油。當被問及如果去參加《乘風破浪的姐姐》會給觀眾呈現壹個什麼樣的狀態時，張歆藝則笑稱自己本身就是個考試型人格，不怕考試，不怕比賽，只是生完孩子之後熬不起夜，體能可能跟不上，去了的話估計會是“笑點擔當”。

和袁弘的“互黑”其實透著寵溺

和袁弘結婚後，張歆藝壹直被說是個幸福的女人。而上了幾次綜藝節目後，也有網友認為兩人太會“秀恩愛”，甚至有人指二姐這是“缺什麼秀什麼”。對此，張歆藝在採訪中也正面回應，直言：“沒有秀恩愛呀，大家都是這樣的正常表現呀。那如果說恩愛都不秀，繡十字繡嗎？”她稱自己和袁弘的日常其實“互黑”多壹點，張歆藝認為，“互黑”相處的方式反而會讓彼此更自在，“鼓勵對方做自

己，也沒那麼累，就像我們節目裏面呈現出來這種‘互黑’，看上去很‘黑’，其實透著壹種寵溺吧。”

此前的節目中放出了兩人官宣時說的話，張歆藝壹句“謝謝妳愛我”打動了很多觀眾。張歆藝坦言能夠被壹個人愛，茫茫人海當中從陌生到相識，然後再相愛，最後他用婚禮告訴全世界我很愛這個人，自己內心真的存有壹種感激和感恩，“覺得遇到壹個這麼珍愛自己的人，很感動。”袁弘對張歆藝的好讓很多人都說“張歆藝是拯救了銀河系才嫁給老袁”。而在《妻子的浪漫旅行4》中，張歆藝的表現也非常圈粉。她認為自己跟老袁是彼此拯救，“就是他的那些軸，那些莫名其妙的條條框框，全都靠我這個雙子座，以無形化有形，兩個人挺互補的，也吵不起來架，也鬧不了別扭，就是互相都用自己的方式來愛對方。”她還笑言，平時家裏沒什麼大矛盾，如果真有什麼事情不開心了，袁弘總是會第壹時間說“老婆我錯了”。被問及壹家三口的排序，張歆藝則直言：“我最愛我自己，其次是我兒子，最後是我老公。”

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