INTELLIGENT RISK ALERT

IMPACT LEVEL Moderate

Hong Kong - COVID-19 Infections - Compulsory Testing Issued for 65 Locations

7/25/2022, 1:42:55 PM

- Hong Kong's key industries are financial services, tourism, trading & logistics, professional services, and other producer services
- On July 24, 2022, the country registered 4,250 new COVID-19 cases including 4,064 local infections and 186 imported cases
- This was the fourth consecutive day in which the daily COVID-19 tally topped the 4,000-mark
- The government has issued compulsory testing notices across 65 areas in Hong Kong including Kwai Chung, Sha Tin, Fanling, and Tsuen Wan
- Travelers arriving in the city will be required to fill out an electronic health declaration form before boarding a flight which previously could be completed after landing
- Passengers will also be required to provide proof of vaccination and a reference number for a quarantine hotel stay in order to board a flight
- This system will begin on a trial basis from July 28, 2022
- **Reported COVID-19 stats for Hong Kong:**
  1. Confirmed Cases: 1,321,993
  2. Deaths: 9,469 (0.72%)
  3. Recoveries: 1,215,947 (91.98%)
  4. Vaccine Doses Administered: 17,910,776
  5. Fully Vaccinated: 6,491,419 (86.5%)
- Supply Wisdom will continue to monitor and issue alerts for any relevant developments
  The event is an update to SW's previous alert Hong Kong - COVID-19 Flight Ban Lifted

Related Alerts and Alert Graphs are displayed on the following pages

Sources

https://www.thestandard.com.hk/section-news/section/11/243955/Fears-mount-as-pandemic-cases-stay-at-high-level

TARGET(S) AFFECTED

Hong Kong

RISK DOMAIN(S)

ESG

EVENT TYPE(S)

Coronavirus (COVID-19) Incident(s)

GUIDANCE

Actions to Consider

- Be prepared for possible disruptions to businesses due to the reported incident
- Consider implementing suggested government and company-approved actions related to the current COVID-19 situation. The latest updated information is available at (https://www.dh.gov.hk/english/index.html)

Related Alerts

Moderate Jul 20, 2022
Hong Kong - COVID-19 Infections - Surge in Cases Reported

Low Jul 08, 2022
Update 67: Hong Kong - COVID-19 Flight Ban Lifted

Moderate Jun 12, 2022
Update 66: Hong Kong - COVID-19 Infections - Surge in Cases Reported

Low May 30, 2022
Update 65: Hong Kong - COVID-19 Testing Restrictions to be Eased for Inbound Travelers

Moderate May 20, 2022
Update 64: Hong Kong - Unemployment Rate Rose to 5.4% in April 2022 Amid COVID-19 Pandemic

Click here to see additional alerts

Related Alerts Impact Level Trend

This graph represents the impact level trend of Related Alerts published over the period of time from the first alert published to the most recent alert.

Alert Impact Level

■ Critical

■ High

■ Moderate

■ Low

■ Info

First Alert

Most Recent Alerts

Alerts by Event Type - Coronavirus (COVID-19) Incident(s)

This graph represents the number of **Coronavirus (COVID-19) Incident(s)** alerts for **Hong Kong** - as compared to the overall monitoring portfolio over the period of time from the first alert published to the most recent alert.

First Alert

Most Recent Alerts

Impact Level Definitions

Impact Level	Definition
Critical	**Anticipated disruption intensity is critical, and occurrence is imminent** - Supply Wisdom recommends considering immediate review and action.
High	**Anticipated disruption intensity is high and/or disruption is likely to occur within 3 months** - Supply Wisdom recommends being in a heightened state of readiness to take quick action and confirm response plans/protocols.
Moderate	**Anticipated disruption intensity is moderate and/or likely to occur within 3 to 6 months** - Supply Wisdom recommends reviewing current mitigation steps and being prepared to take proactive action if and when situation deteriorates further.
Low	**Anticipated disruption intensity is low and/or may occur after 6 months** - Supply Wisdom recommends taking proactive action if situation does not resolve in approved timeframe.
Informational	The event is pertinent information but does not have a current risk element associated with it.