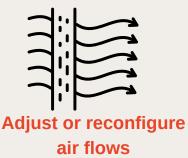


ENGINEERING CONTROLS







air filtration ADMINISTRATIVE CONTROLS

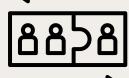




Reduce crowd or occupancy

Limit the use of small spaces

that are shared **RECONFIGURATION OF BUILDING SPACES AND FURNISHINGS**



Use partitions to reduce risks of transmission and minimize direct air flow between people.

A CLEANING AND DISINFECTIONS



- Cleaning and disinfection is recommended where there has been a suspected or confirmed case of COVID-19 within the last 24 hours.
- If more than 24 hours after suspected / confirmed cases, cleaning is enough unless there is high index transmission.



- If more than 3 days have passed since a suspected / confirmed case, no additional cleaning then usual cleaning is required
- Risk of transmission can be reduced by wearing masks consistently and correctly, practicing hand hygiene, cleaning, and taking other measures to maintain healthy facilities.

MEASURES AIR-**MECHANICAL VENTILATION** AIR CONDITIONING (MVAC)

- Ensure MVAC system are fully functioning.
- Maximise ventilation for indoor air dilution.
- Maximise outdoor air intake and supply by setting.
- Minimise indoor air recirculation; use high-efficiency filters in AHUs to treat recirculated air

MEASURES FOR NATURALLY VENTILATED PREMISES

- Improve ventilation, consider adding window or wall mounted exhaust fans.
- Improve air supply and increase ventilation rate.



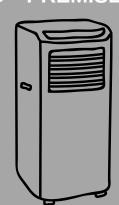




MEASURES FOR ENCLOSED **AIR-CONDITIONED PREMISES**

WITHOUT MECHANICAL VENTILATION PROVISION

- Increase ventilation and air exchange rate.
- Install window-mounted exhaust fans.
- Use portable air cleaner in enclosed space.
- Ensure there are no leakage of air into any occupied space.



Portable air cleaner





For details, please scan this QR code:

