Malaysia's Movement Control Order (MCO) was originally scheduled to be lifted on 12th May 2020. Until a vaccine is found, we must be prepared for any eventuality with:

- Significant public health measures and monitoring mechanisms in place;
- Embrace and act upon new ways of doing business and socializing; and
- Joint action from the Government, civil society and private sector.

Do we have the preventive and monitoring measures in place to ensure the flattened curve does not rise with vengeance?

**SOLUTIONS SNAPSHOT**

**PUBLIC HEALTH AND INFRASTRUCTURE**

- Self-disinfecting coating on lift buttons that lasts for 3 months. *(The Straits Times, Apr 2020)*
- Mobile wash basin operated with foot-pump in public spaces. *(The Economic Times, Mar 2020)*
- App to disseminate information to public including “hot spot” areas. *(MySejahtera app)*
- UV disinfection chamber for public transport. *(The Star, Mar 2020)*
- Non-contact testing stations to increase protection for frontliners. *(Says, Mar 2020)*
- Telemedicine services connected to fitness apps; gadgets predicting potential “hotspot areas”. *(Japan Times, Apr 2020)*
- Digital cash transfer for lower cost, higher speed and minimal physical contact. *(Future PCEC)*
- Digitalization and re-purposing of manufacturing lines to respond quicker to crisis. *(WEF, Mar 2020)*
- Centralised database to ensure aid can reach out to isolated communities. *(MalayMail, Apr 2020)*
- Evolving perceptions and increased flexibility on remote working policies. *(NST, Apr 2020)*

**SOCIAL & BUSINESS**

- App to check how crowded parks and malls are before visit. *(VulcanPost, Apr 2020)*
- Deploying robots equipped with UV light to disinfect public spaces. *(Business Traveller, Apr 2020)*
- E-bazaar or e-market platform for small vendors and informal sectors. *(Malaysiakini, Apr 2020)*
- UV disinfection chamber for public transport. *(The Star, Mar 2020)*
- Antiviral snood masks, patient operated emergency ventilators, reliable testing kits and expertise from medical centers and academia. *(BBC, Mar 2020)*
- Digital platform to find short term jobs in high demand industries. *(VulcanPost, Apr 2020)*
- Deploying robots equipped with UV light to disinfect public spaces. *(Business Traveller, Apr 2020)*
- U/V disinfection chamber for public transport. *(The Star, Mar 2020)*
- Antiviral snood masks, patient operated emergency ventilators, reliable testing kits and expertise from medical centers and academia. *(BBC, Mar 2020)*