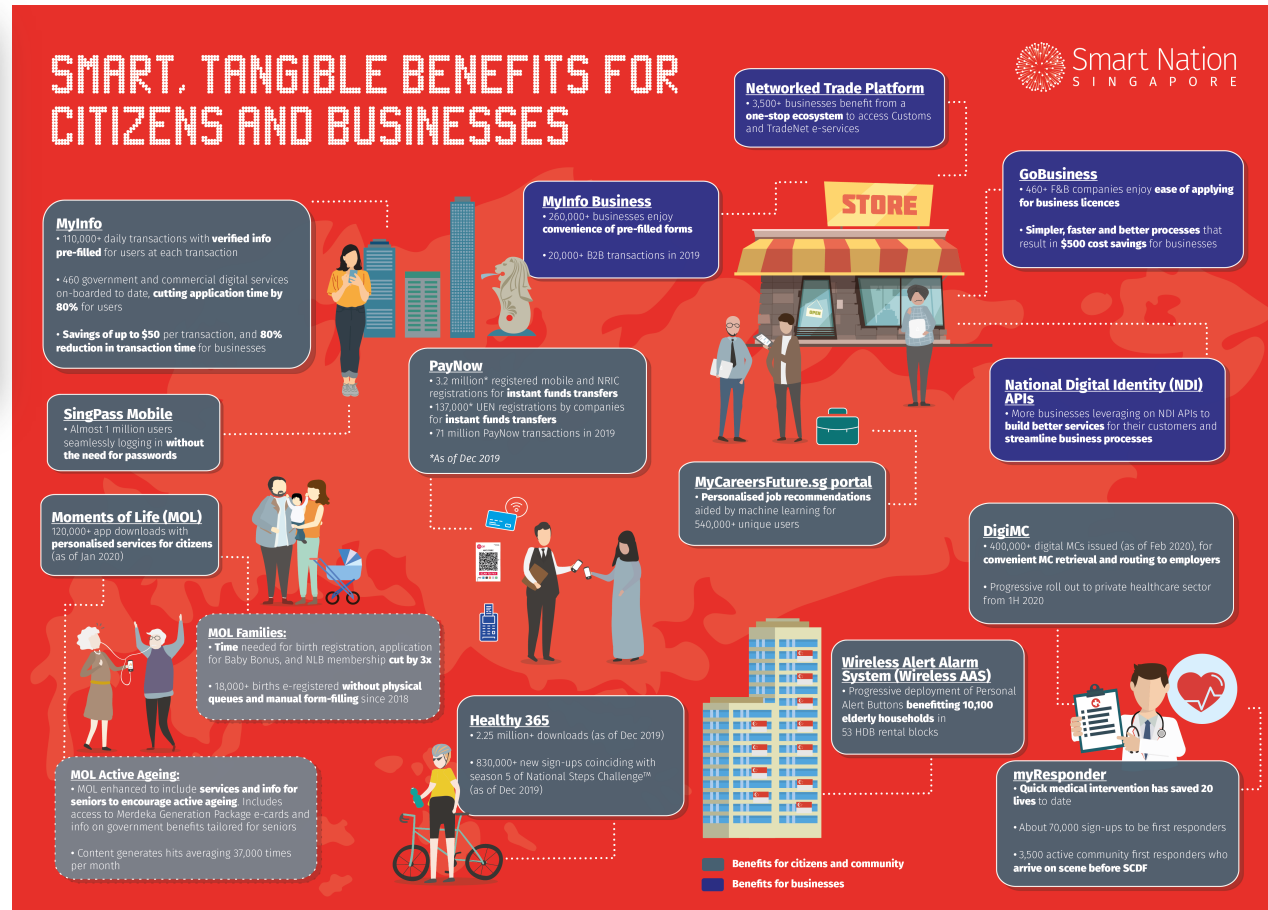
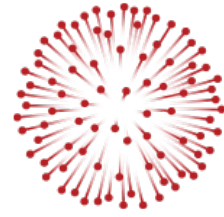


A panoramic view of the Singapore skyline at dusk. The sky is a mix of orange, pink, and purple. In the foreground, the Esplanade - Theatres on the Bay is visible, with its two large, dome-shaped structures covered in a grid of white panels. The water of the bay is dark, and the city lights are beginning to glow. The background is filled with numerous skyscrapers, some of which are illuminated.

Singapore Smart Nation Initiatives

Lau Shih Hor
Chairman, Smart Nation Chapter

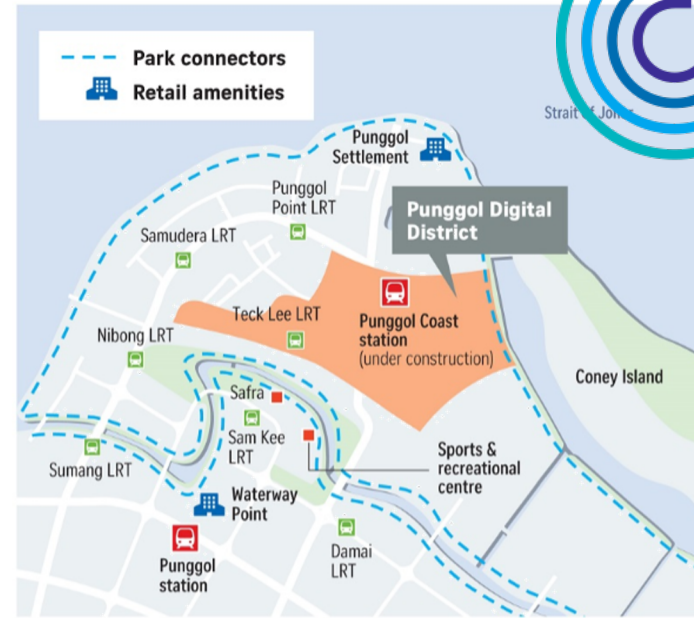
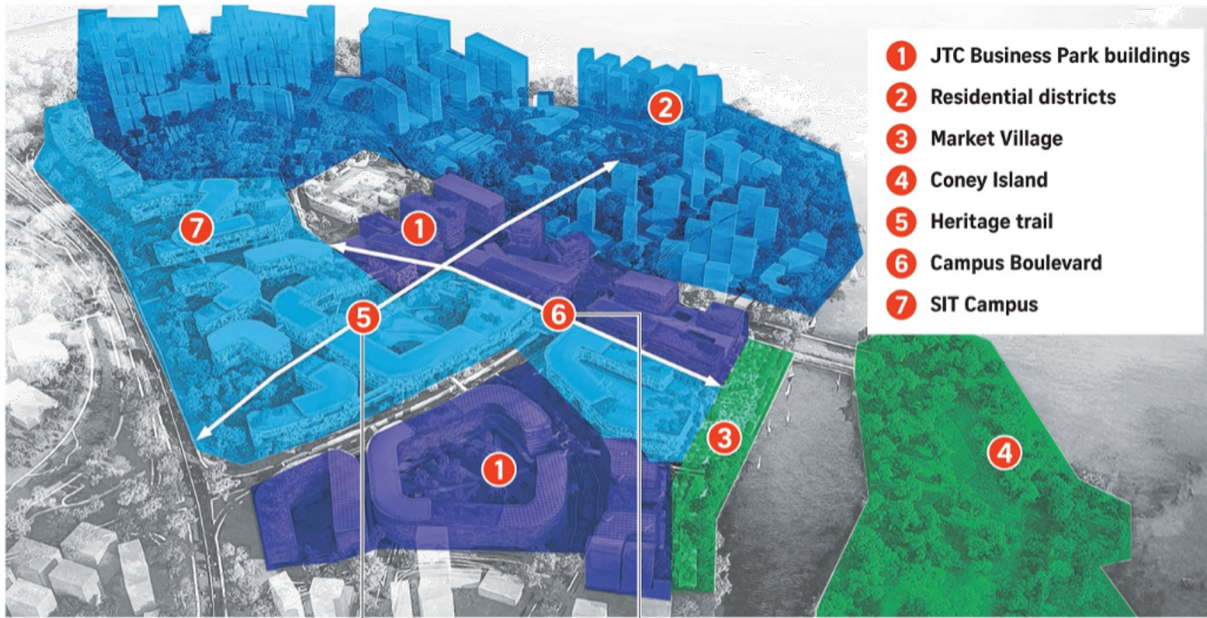


Source: Smart Nation Singapore, smartnation.gov.sg



Source: Singapore Government Technology Stack at tech.gov.sg

Smart & integrated district



Partners:



FEATURES

Flexible land use: Instead of having strict zoning rules, the district's developer can choose to have university and business park facilities in the same building, allowing for more interaction between the two.

Car-lite streets: The new district will cater to the needs of those who prefer to cycle, or use personal mobility devices and even autonomous vehicles.

Smart infrastructure: Centralised system will be set up to handle services such as waste collection. The district could even include "smart" buildings with temperature sensors that can adjust indoor thermostats in response to the weather outside.

Heritage trail: A 1.3km stretch of Punggol Road leading to Punggol Waterway will be turned into a heritage trail. The existing trees along it will be conserved.

ARTISTS' IMPRESSIONS SOURCE & PHOTOS: IMDA, JTC, SIT, URA STRSITS TIMES GRAPHICS





SGTECH

**BUSINESS ENABLER | RESPONSIBLE VOICE
INDUSTRY INSIGHTS**

SGTech is a premier trade association for the tech industry in Singapore.

Over 900 members range from innovative start-ups, vibrant small and medium-sized enterprises to top multinational corporations that leverage technology as a core driver of their business.



www.sgtech.org.sg

SGTECH

SGTECH
SMART NATION CHAPTER

Building The Smart Nation Industry Ecosystem

- To Leverage and Collaborate

