

This Smart Regulation Field Guide is meant to guide newer officers, with five years of experience or less through the design, implementation and evaluation stages of regulatory work. It can also serve as a ...

As Singapore navigates the digital age, we must ensure that our Smart Nation efforts benefit and uplift all segments of society. We must uphold our shared values and aspirations, deepen our care for the ...

Through hands-on projects and real-world applications, students explore the integration of smart devices, sensors, and automation systems in homes and urban environments.

Describe how HVAC systems integrate with BMS and controls are used ramming techniques Review data trends Identify the ways cloud based BMS is changing the SMART FM industry

Learn about NLB's principles and guidelines in building a useful and evolving collection. Find out about NLB's initiatives to serve everyone's reading and learning needs.

The Smart Nation initiative is a whole-of-nation effort led by the Ministry of Digital Development and Information to build a thriving digital future for all.

Explore Singapore's Smart Nation initiatives and how Smart Nation 2.0 is shaping a more connected and tech-driven future.

Buildings account for over 20% of Singapore's emissions, making greening key to our targets. Since 2006, we've worked towards low-carbon built environment through green building masterplans. Read ...

These are essential skills to help the FM industry digitalisation and automation drives. Learners will learn the principles behind the installation, operation and maintenance of facilities and buildings electrical ...

More than 50% of stroke patients develop post-stroke cognitive impairment within a year of their stroke. This increases their risk of developing vascular dementia.

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