SMART LED LIGHTING

To better serve our residents, Smart LED lights are installed in the vicinity

Features of the Smart LED Lighting:

Saves up to 80% energy consumption without compromising residents' safety and well-being

IoT platform with smart wireless lighting and sensors

- Dims and brightens the area when motion is detected
- Ensures that the walking paths and visual line of sight are always well-lit in advance
- Lights up automatically when the sky is overcast
- Improves safety and security as sensors are able to capture unusual movement and congregation at night
- Manages both indoor and outdoor lightings, such as batten lights, downlights, linkway lights, street lights and garden lights
- Compiles data for analytics

Real-time remote monitoring of estate environment
e.g. PSI readings and weather conditions

Reduces potential downtime with periodic device status reporting

- Higher productivity in managing term contractors with online reporting of all site works

5G **Future-proof solution using 2.4GHz and 5G for wireless data communications**

Project By:

eSave

DAVIS LIGHTING

Supported By:

club west

park west

TAMPINES TOWN COUNCIL
BRINGING THE FUTURE CLOSER