

# CYBERJAYA

## A Smart City and Living Lab

### Open data

Provides public data for entrepreneurs to use in the creation of new products and services

### Cyberjaya eJob Portal

Connecting employers to international and local professionals

### Smart lighting

Use of energy efficient street lights, including LED lighting

### Solar panels

Bus shelters in Cyberjaya are equipped with solar panels, where the energy stored is turned into electricity at night, lighting up the bus shelters

### District Cooling System

All buildings in Cyberjaya are equipped with the system which has resulted in a 65% decrease in energy usage

### Green Building Index Certification

Several buildings are certified to ensure the city realises its goal of reducing carbon emission by 21% by the year 2020

### Digital signage

Interactive and customisable signage with low energy usage

### Bluetooth tracking

HYVE tags use low energy bluetooth technology to keep track of belongings

### Hyperlocal advertising

Baucar enables users to receive customised offers on special deals when they walk into a retail area

### Cyberjaya Wi-Fi

Free Wi-Fi of up to 5 Mbps per user city-wide

### Cyberjaya Global Business Services Centre

A one-stop centre to coordinate all investment and development activities in Cyberjaya

### Wireless Energy Monitoring System

Reneon Technologies enables users to view real-time electricity consumption based on data collected from installed wireless sensors

### Eco-friendly ride sharing

BUSsttle provides pick up and drop off services that use only Electric and Hybrid vehicles and can be accessed from a smartphone

### Smart parking and traffic lights

Integrates and automates all aspects & functions of the city in order to create an intelligent city

### Electric vehicles

Electric vehicle charging stations throughout Cyberjaya

### Compostech machines

Recycling facilities that increase convenience and encourage sustainable living

