







of total energy consumption is from renewable energy generated through 55 kW PV photovoltaic panels



**26.83%**

of the total net floor area is controlled by motion sensors

such as in toilets, lift lobbies, pantries, meeting rooms, individual offices, etc, reducing energy consumption by 3%



**8%**

reduction in energy consumption with the use of energy efficient T5 fluorescent and LED lighting

# 7 green facts on Setia Corp HQ



**33%**

reduction in energy consumption with the use of a highly efficient air-conditioning system

The air-conditioning system complies with ASHRAE 55 Standards and relevant localised parameters. It keeps the indoor temperature between 22.5 and 25.5°C and relative humidity below 70%.



**26%**

reduction in water consumption with a rainwater harvesting system

used in landscape irrigation, water features and toilet flushing

**45%**

of the total material cost comes from recycled/ recyclable content materials

(mainly steel, aluminium, glass and plasterboard products)

**50%**

reduction in water consumption with the use of low-flow fittings compared with conventional fittings

