

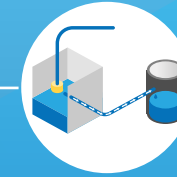
# GREEN BUILDING

Green buildings minimise the environmental impact of construction and operations by enhancing energy efficiency, reducing carbon emissions and promoting sustainable materials.

**Solar Panels:** Harnessing sunlight to generate electricity, reducing reliance on fossil fuel-based grid energy



**Rainwater Harvesting Systems:** Collecting and storing rainwater for non-potable uses such as irrigation and flushing toilets



**Non-CFC refrigerants:** Using non-CFC agents with zero ozone depleting potential for air conditioning refrigerants



**Building Management System (BMS):** Monitoring and controlling lighting, energy and indoor air quality, optimising use, reducing waste and improving HVAC efficiency



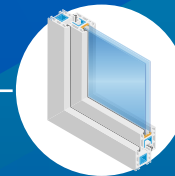
**Sustainable Building Materials:** Using sustainable materials to reduce resource use, lower emissions and promote energy efficiency



**Install EV charging ports:** Supporting the shift to electric vehicles, reducing emissions and improving air quality



**Double-glazed windows:** Installing these windows made of two glass layers and an air filled space to maintain indoor temperature and reduce energy consumption



**Be Part of the Solution**  
Sustainable Spaces for a Better Future