SM's ENVIRONMENTAL PROGRAMS

Water recycling results to partial independence from municipal water:





Recycled Water Use



Cooling Tower



Smart Water Fixtures

Integrated Stormwater Attenuation



Rainwater Catchment Basin



Rainwater Catchment Basin

SM Waste-Free Future & Watershed Protection



R-D-C Labeled Bins



R-D-C Labeled MRF



Proper bin segregation



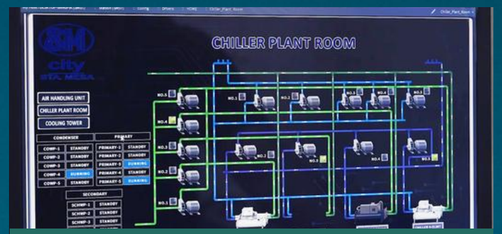
SM Iloilo Coastal Cleanups

DECARBONIZING MALLS & SECURING GRID STABILITY IN WESTERN VISAYAS:

Energy Efficiency as Infrastructure for Business Continuity & Urban Resilience

Building Energy Efficiency (BEE):


Skylight & LED Lights



Building Management Systems for Aircon

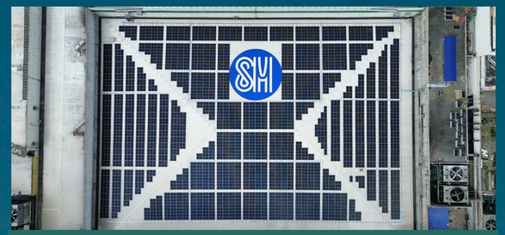

Chiller Setpoint Adjustment


Motion Sensor Escalators

Renewable energy application equals partial independence from the grid:


SM City Iloilo Solar Panels


SM City Taytay Solar Panels


SM City Fairview Solar Panels


SM City North EDSA Solar Panels

Supporting Smart Mobility in Iloilo:



EV Charging station at SM City Iloilo


SM EV Charging Stations


Automatic Parking Light Sensors



Transport Terminals at SM Malls

Business Continuity & Disaster Response:



Earthquake Drills at SM City Iloilo participated by employees, tenants, and customers



Exterior Insulation Finishing Systems Designs


Disaster Resilient Mall Designs

BUILDING LOCALIZED SOCIO-ECONOMIC RESILIENCE THROUGH COLLABORATION:

Private Sector Alignment with LGUs, MSMEs, and Coastal Communities

Empowering Local MSMEs:





SM Business Continuity Planning and CARE Desk





Micro, Small, and Medium Enterprises

Community Stewardship & Marine Protection:





SM City Iloilo participates during International Coastal Cleanup



Trash to Cash



E-waste Collection

Whole-of-Society Alignment:





ARISE and NRC meetings at Iloilo City





Adopt-a-City Initiative - Iloilo City

Sustainability is the result of science in action, engineered to bridge progress with resilient development.