

EARTHCHECK

KUALA LUMPUR CONVENTION CENTRE

EXECUTIVE SUMMARY

2023

SUCSESSES



CORPORATE SOCIAL RESPONSIBILITY

LAST YEAR



THIS YEAR



CLEANING PRODUCTS RATING

LAST YEAR



THIS YEAR



REGIONAL LEADER



PAPER PRODUCTS RATING

LAST YEAR



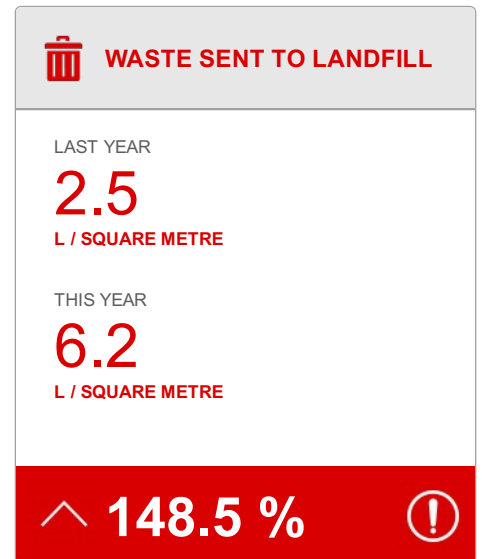
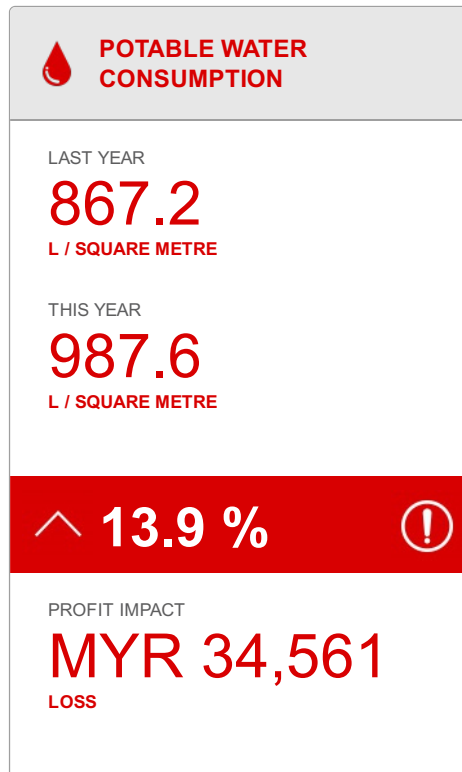
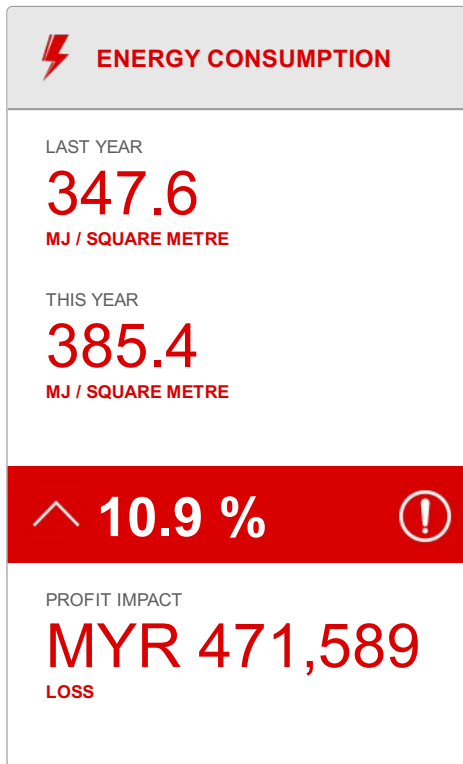
THIS YEAR



REGIONAL LEADER

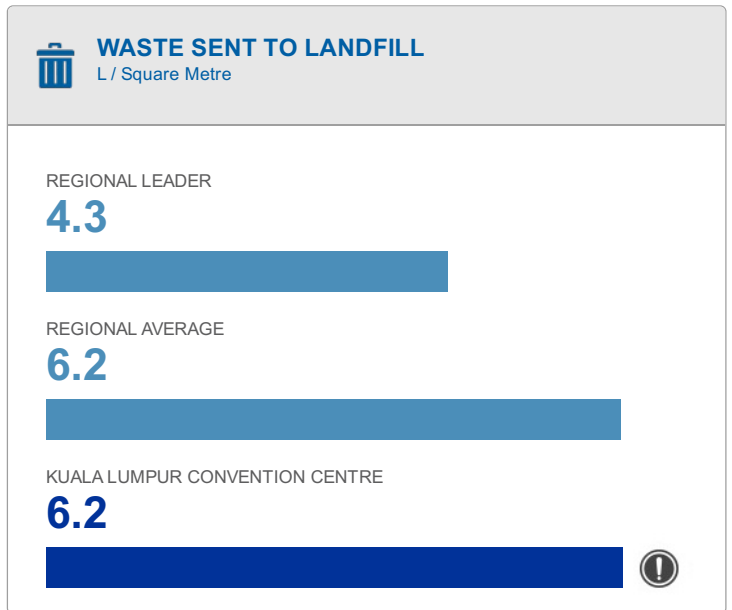
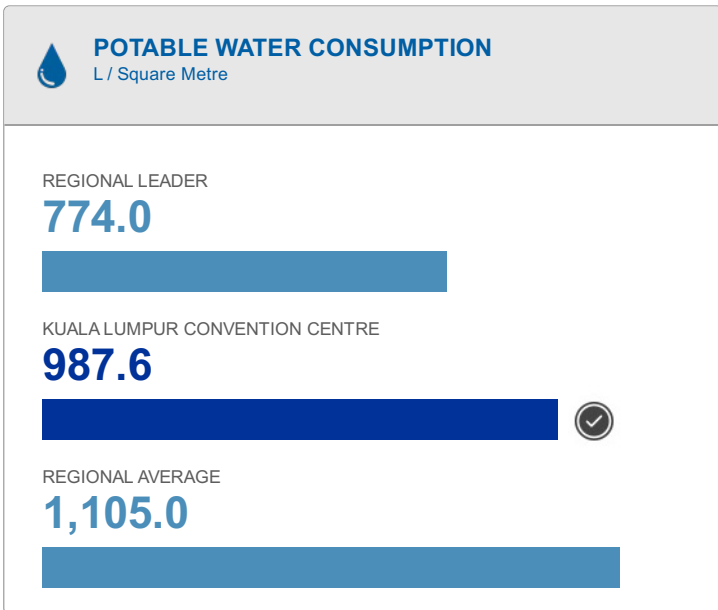
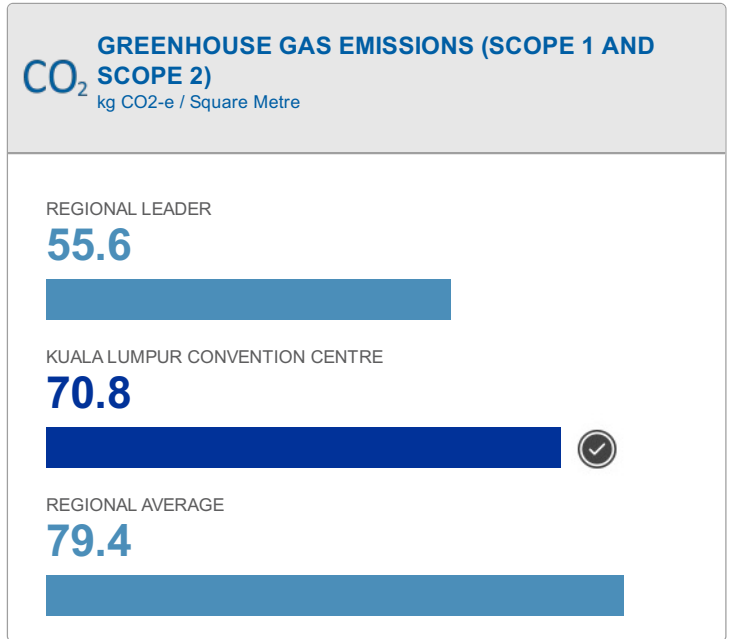
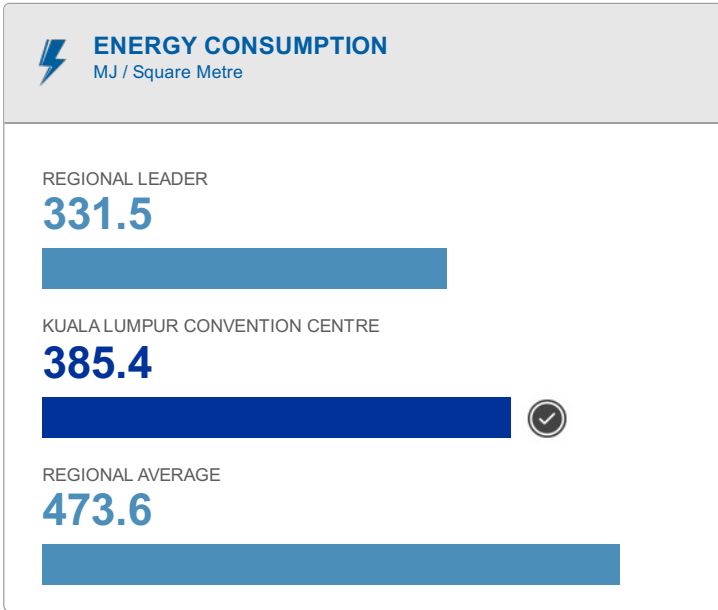


AREAS FOR IMPROVEMENT

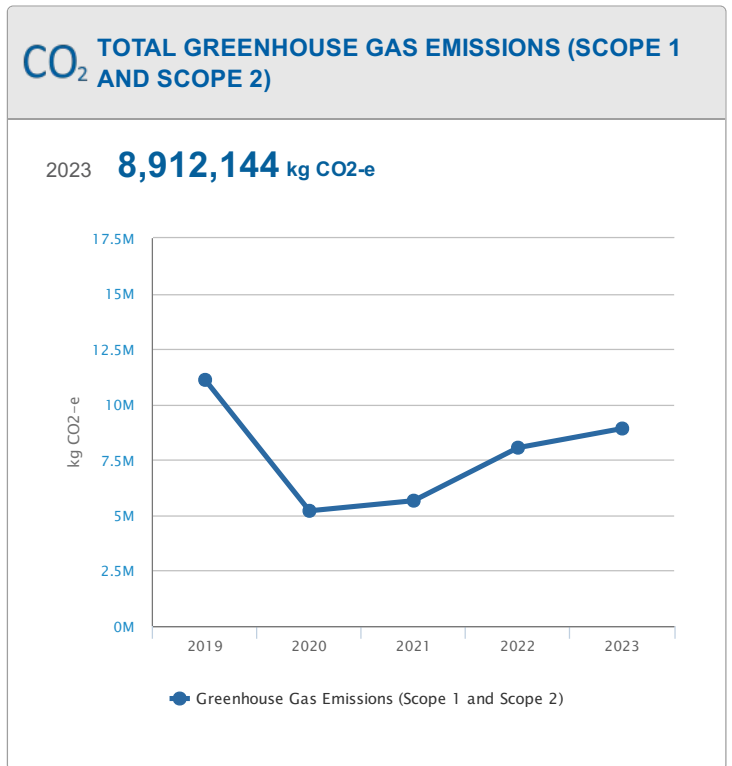
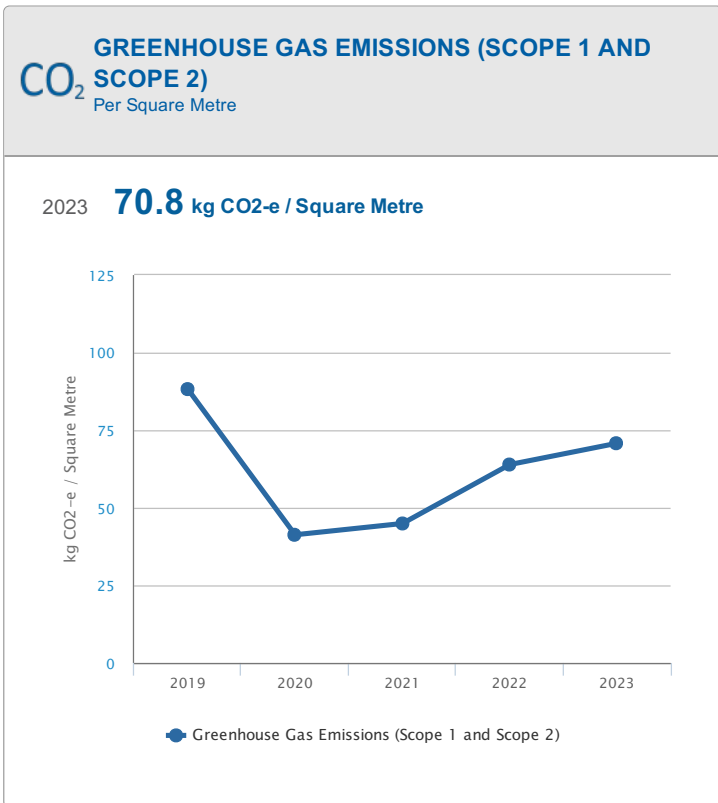
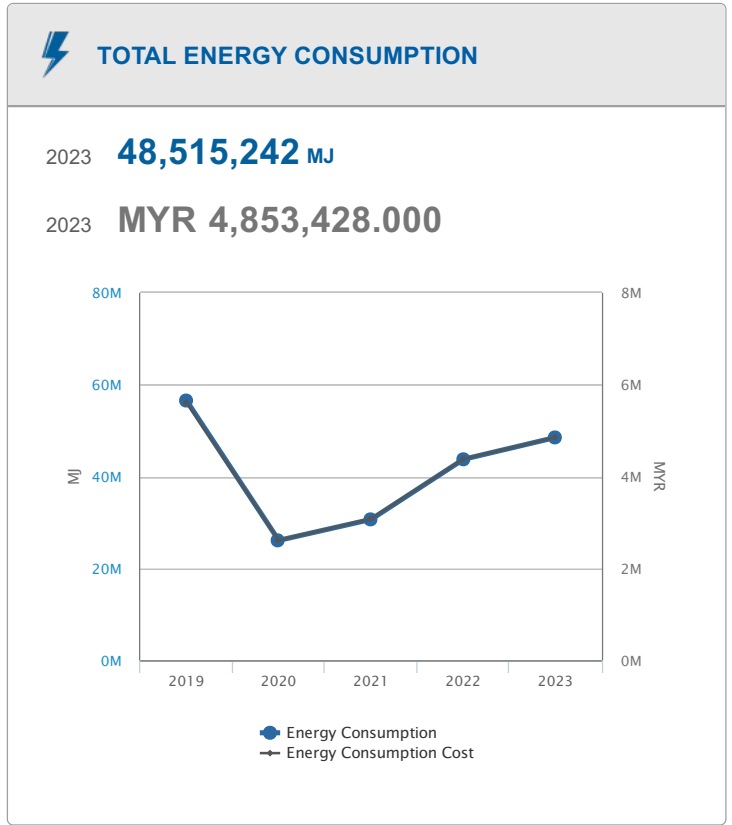
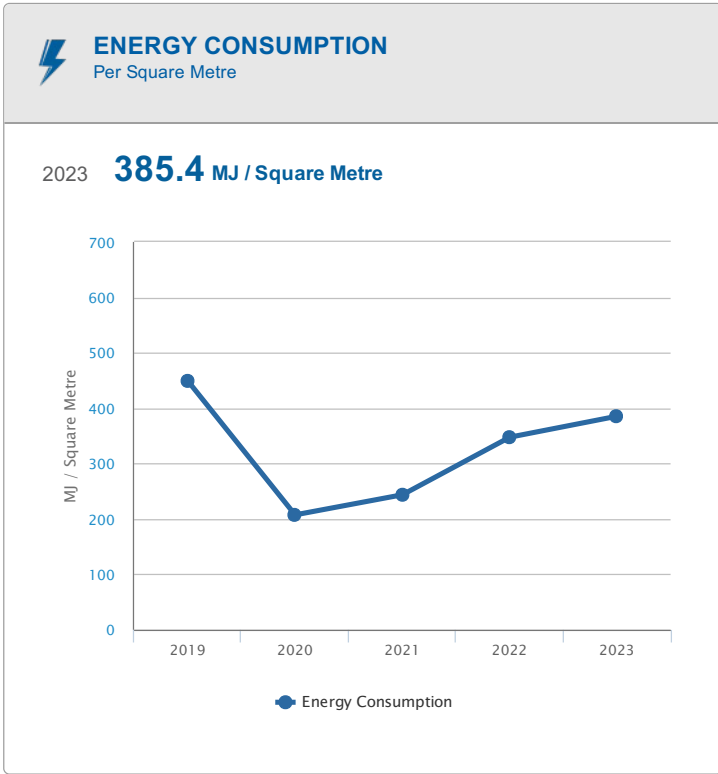


HOW YOU COMPARE TO YOUR COMPETITORS

 REGIONAL LEADER
  ABOVE AVERAGE
  BELOW AVERAGE



YOUR PROGRESS

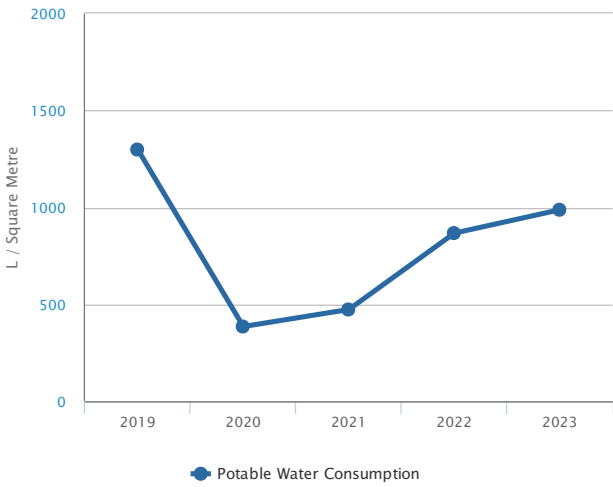




POTABLE WATER CONSUMPTION

Per Square Metre

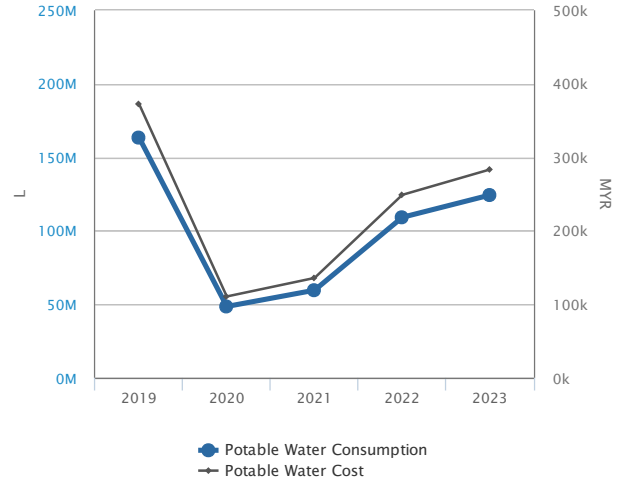
2023 **987.6 L / Square Metre**



TOTAL POTABLE WATER CONSUMPTION

2023 **124,320,480 L**

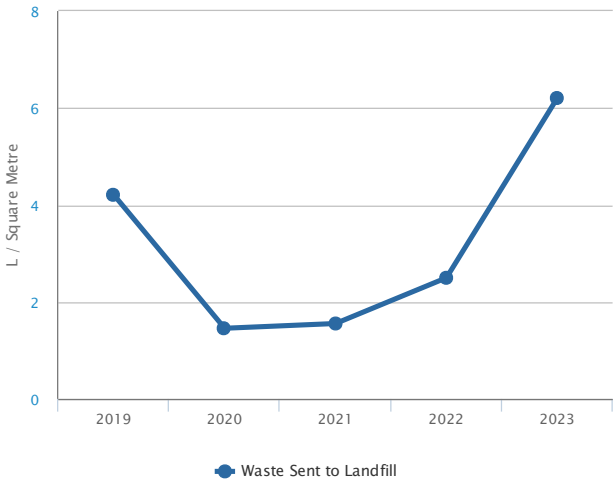
2023 **MYR 283,451.000**



WASTE SENT TO LANDFILL

Per Square Metre

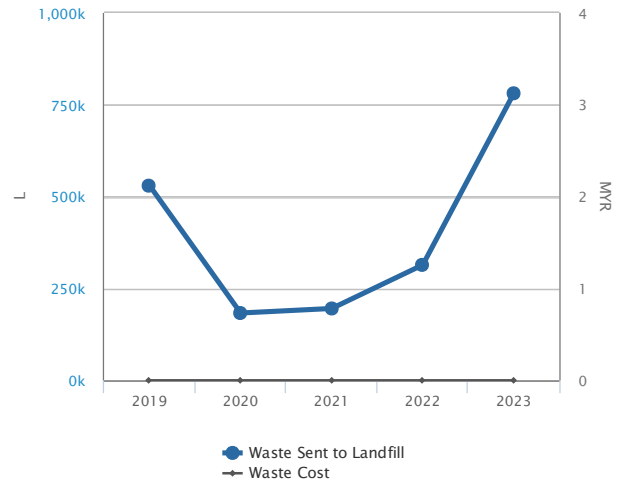
2023 **6.2 L / Square Metre**



TOTAL WASTE SENT TO LANDFILL

2023 **781,242 L**

2023 **No costs entered**



EXPLORE YOUR PERFORMANCE

More information about your performance including trends and breakdowns can be found in MyEarthCheck.

RECOMMENDED ACTIONS

ENERGY CONSUMPTION

1. SWITCH TO EFFICIENT, LOW GREENHOUSE GAS EMISSION ENERGY SOURCES SUCH AS RENEWABLE GRID ELECTRICITY, BIO-DIESEL OR NATURAL GAS.
2. IMPLEMENT A PROGRAM TO ENSURE ENERGY EFFICIENCY AS MUCH AS POSSIBLE.
3. MAXIMISE THE USE OF RENEWABLE ENERGY, THROUGH THE FORM OF SOLAR, WIND OR HYDROELECTRICITY, AND/OR THROUGH THE USE OF ETHANOL OR BIO-DIESEL FOR VEHICLES, VESSELS OR MACHINERY.
4. INVESTIGATE SUSTAINABLE ENERGY SUPPLY SOLUTIONS, PARTICULARLY WHEN USING TIMBER FOR HEATING, COOKING OR FIREPLACES.
5. PURCHASE ADDITIONAL 'GREEN' ELECTRICITY FROM GRID SUPPLIERS, WHERE AVAILABLE.
6. EFFICIENT AC FACTSHEET
7. EFFICIENT LIGHTING FACTSHEET
8. EFFICIENT PUBLIC AREA LIGHTING FACTSHEET
9. EFFICIENT WATER HEATING FACTSHEET
10. ENERGY & EMISSIONS FACTSHEET
11. RETROFITTING HVAC FACTSHEET
12. IF YOU WOULD LIKE PERSONALISED ADVICE ON ENERGY MANAGEMENT STRATEGIES, PLEASE CONTACT EARTHCHECK.

POTABLE WATER CONSUMPTION

1. SWITCH TO A SUSTAINABLE SOURCE OF FRESHWATER.
2. IMPLEMENT A PROGRAM TO ENSURE WATER CONSERVATION AS MUCH AS POSSIBLE.
3. IMPLEMENT A REGULAR MAINTENANCE SCHEDULE FOR WATER DEVICES, PIPES AND SYSTEMS.
4. INSTALL LOW/DUAL FLUSH TOILETS TO REDUCE YOUR WATER CONSUMPTION.
5. INSTALL LOW FLOW TAP/FAUCET FITTINGS TO REDUCE YOUR WATER CONSUMPTION.
6. LEAKS AND WATER MONITORING FACTSHEET
7. REDUCING WATER CONSUMPTION (I) FACTSHEET
8. REDUCING WATER CONSUMPTION (II) FACTSHEET
9. IF YOU WOULD LIKE PERSONALISED ADVICE ON FRESH WATER MANAGEMENT STRATEGIES, PLEASE CONTACT EARTHCHECK.

WASTE SENT TO LANDFILL

1. DEVELOP AND IMPLEMENT WASTE MANAGEMENT STRATEGIES.
2. DEVELOP AND IMPLEMENT WASTE RECYCLING AND REUSE STRATEGIES.
3. INVESTIGATE THE POSSIBILITY OF DISPOSING SOLID WASTE TO A KNOWN AND MANAGED LANDFILL SITE.
4. REDUCING WASTE TO LANDFILL FACTSHEET
5. IF YOU WOULD LIKE PERSONALISED ADVICE ON WASTE MANAGEMENT STRATEGIES, PLEASE CONTACT EARTHCHECK.