



EARTHCHECK


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PREPARED FOR JASMIN PETERSON

EXECUTIVE SUMMARY


2018 - 2019

SUCCESSSES

 **WASTE SENT TO LANDFILL**

LAST YEAR
3.3
L / SQUARE METRE


THIS YEAR
2.1
L / SQUARE METRE

✓ **37.5 %** 

 **WASTE RECYCLING RATING**

LAST YEAR
★ ★ ★

THIS YEAR
★ ★ ★ ★


 **CLEANING PRODUCTS RATING**

LAST YEAR
★ ★ ★

THIS YEAR
★ ★ ★ ★




AREAS FOR IMPROVEMENT

 **POTABLE WATER CONSUMPTION**

LAST YEAR
346.2
L / SQUARE METRE


THIS YEAR
684.3
L / SQUARE METRE


97.7 % 


CO₂ **GREENHOUSE GAS EMISSIONS**
(SCOPE 1 AND SCOPE 2)


LAST YEAR
65.5
KG CO₂-E / SQUARE METRE

THIS YEAR
72.7
KG CO₂-E / SQUARE METRE

10.9 % 

 **COMMUNITY COMMITMENT**

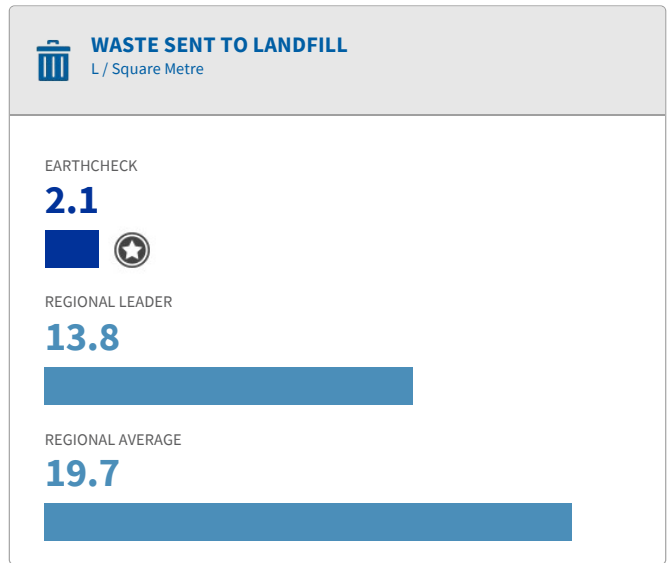
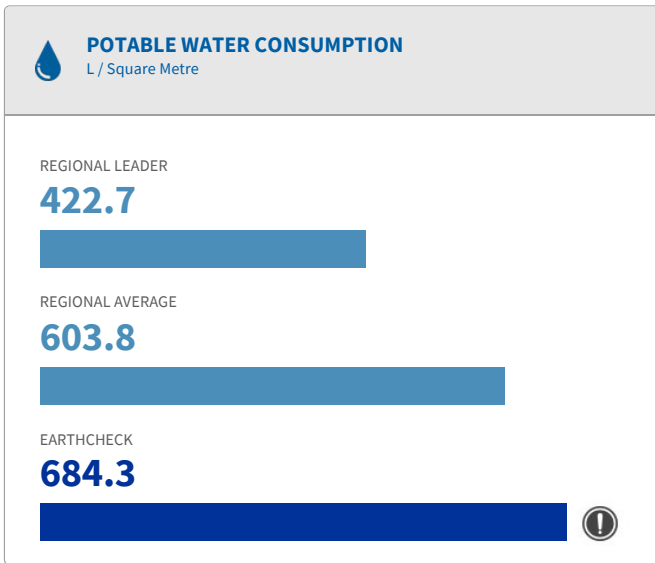
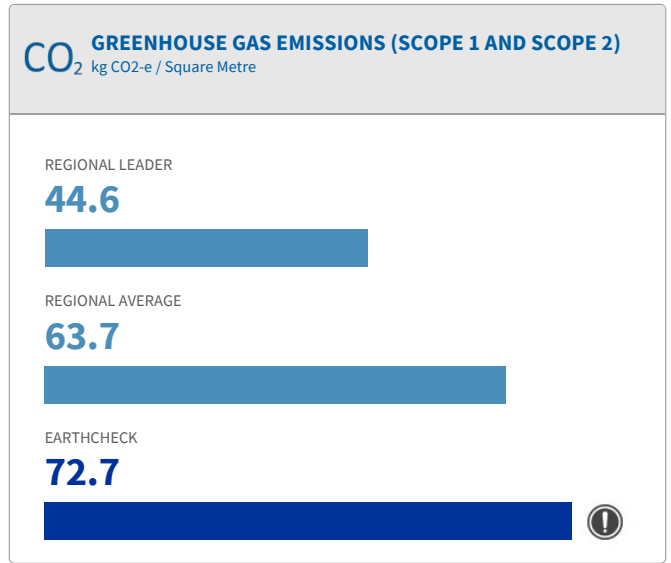
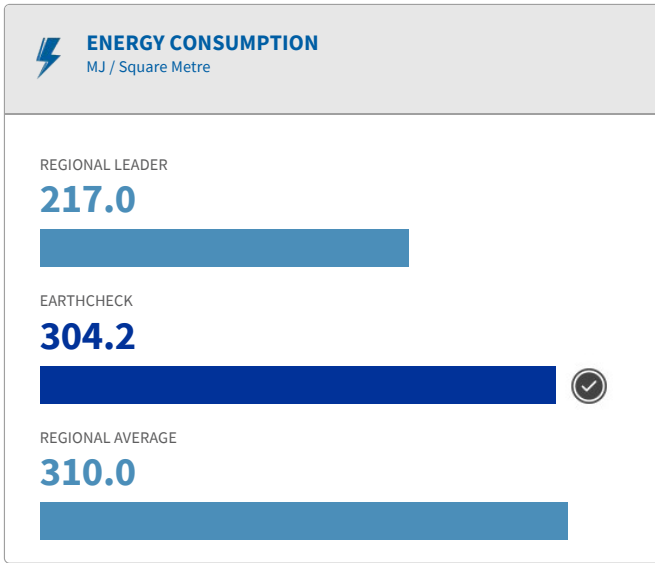
LAST YEAR


THIS YEAR




HOW YOU COMPARE TO YOUR COMPETITORS

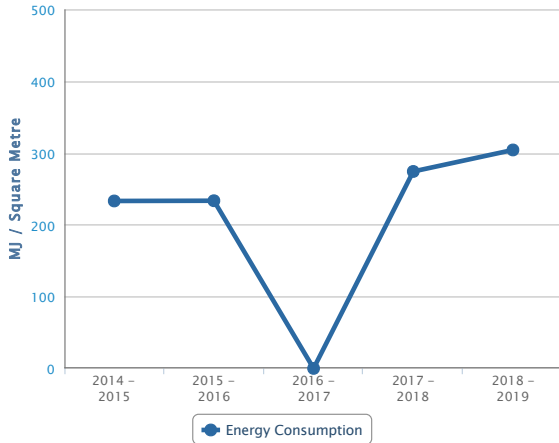
REGIONAL LEADER ABOVE AVERAGE BELOW AVERAGE



YOUR PROGRESS

⚡ ENERGY CONSUMPTION Per Square Metre

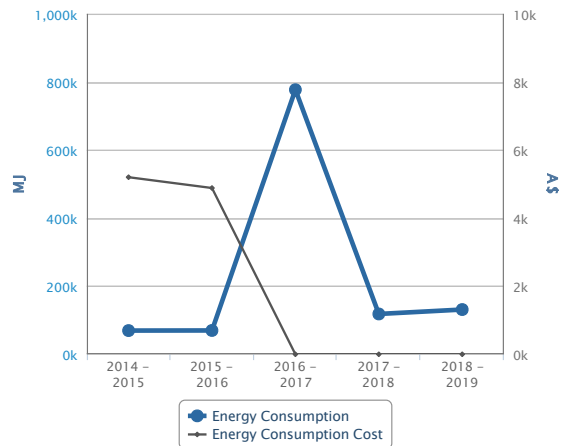
2018 - 2019 **304.2 MJ / Square Metre**



⚡ TOTAL ENERGY CONSUMPTION

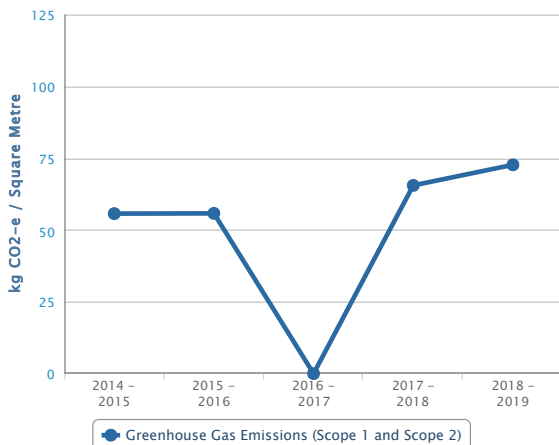
2018 - 2019 **131,265 MJ**

2018 - 2019 **No costs entered**



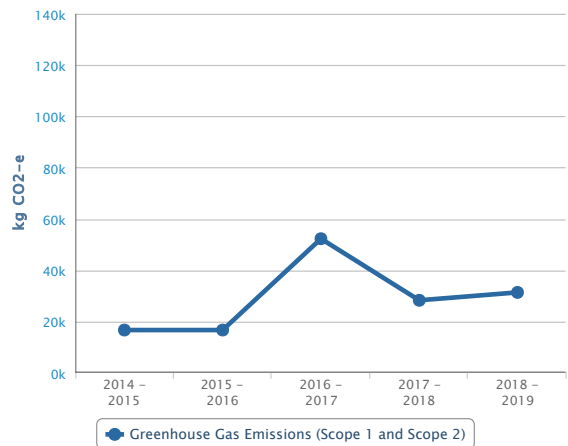
CO₂ GREENHOUSE GAS EMISSIONS (SCOPE 1 AND SCOPE 2) Per Square Metre

2018 - 2019 **72.7 kg CO₂-e / Square Metre**



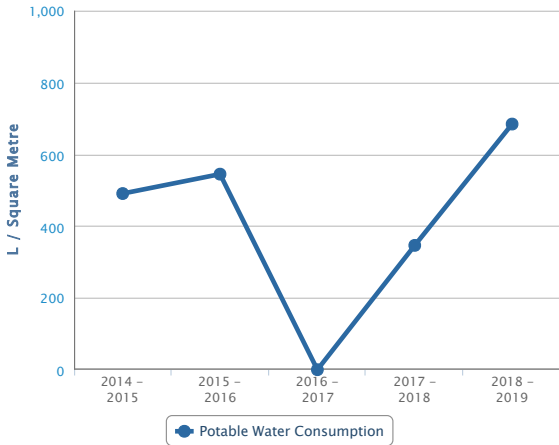
CO₂ TOTAL GREENHOUSE GAS EMISSIONS (SCOPE 1 AND SCOPE 2)

2018 - 2019 **31,358 kg CO₂-e**



POTABLE WATER CONSUMPTION
Per Square Metre

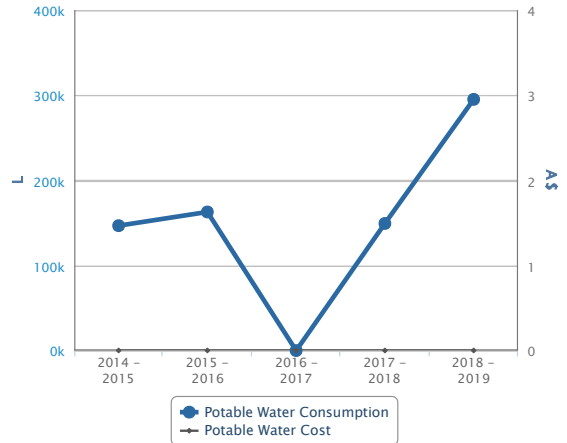
2018 - 2019 **684.3 L / Square Metre**



TOTAL POTABLE WATER CONSUMPTION

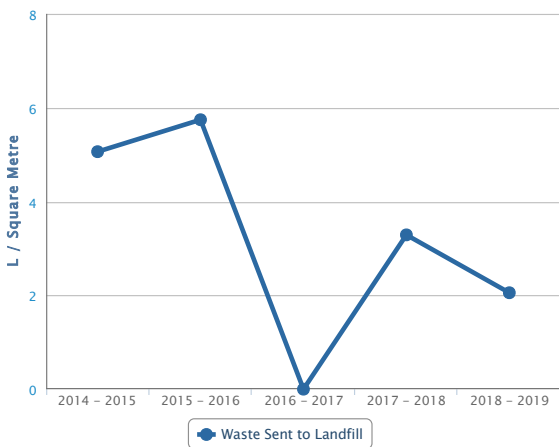
2018 - 2019 **295,220 L**

2018 - 2019 **No costs entered**



WASTE SENT TO LANDFILL
Per Square Metre

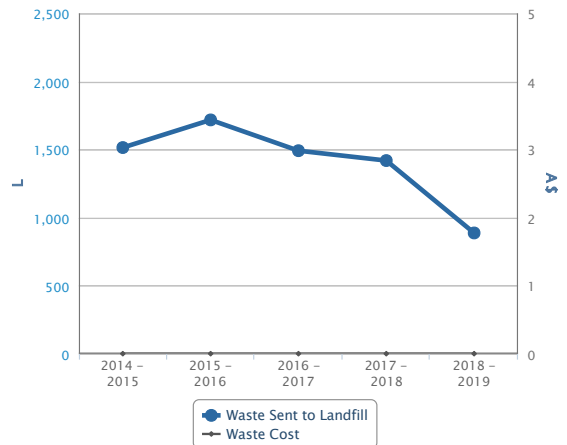
2018 - 2019 **2.1 L / Square Metre**



TOTAL WASTE SENT TO LANDFILL

2018 - 2019 **887 L**

2018 - 2019 **No costs entered**



EXPLORE YOUR PERFORMANCE

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

RECOMMENDED ACTIONS



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.



GREENHOUSE GAS EMISSIONS (SCOPE 1 AND SCOPE 2)

1. ADOPT A COMMITMENT TO THE REDUCTION OF GREENHOUSE GAS EMISSIONS BY REDUCING YOUR ENERGY CONSUMPTION.
2. AIM TO REDUCE AND/OR CEASE THE RELEASE OF OZONE DEPLETING SUBSTANCES, PARTICULARLY REFRIGERENT GASES FROM OLDER REFRIGERATION AND AIR CONDITIONING SYSTEMS TO THE ATMOSPHERE.
3. IMPLEMENT A PROGRAM TO OFFSET THE CARBON GENERATED IN GREENHOUSE GAS EMISSIONS THROUGH CARBON SEQUESTRATION BY, FOR EXAMPLE, FOREST PLANTING.
4. ENERGY & EMISSIONS FACTSHEET
5. VOLUNTARY CARBON OFFSETTING FACTSHEET
6. IF YOU WOULD LIKE PERSONALISED ADVICE ON GREENHOUSE GAS EMISSION MANAGEMENT STRATEGIES, PLEASE CONTACT EARTHCHECK.



COMMUNITY COMMITMENT

1. EMPLOY LOCAL PEOPLE, INCLUDING CONSIDERING EMPLOYING LOCAL PEOPLE FOR MANAGEMENT POSITIONS.
2. SUSTAINABLE COMMUNITIES