# Eastgate Shopping Centre REPORT 2023 **FITkidz** Holiday activities designed for our younger customers **Getting arty** Celebrating local talent and the Highlands in our **Destination** community gallery **Mental Health** net zero Breaking down stigma supporting and promoting Our progress so far Mikeysline - it's ok to not be ok ...

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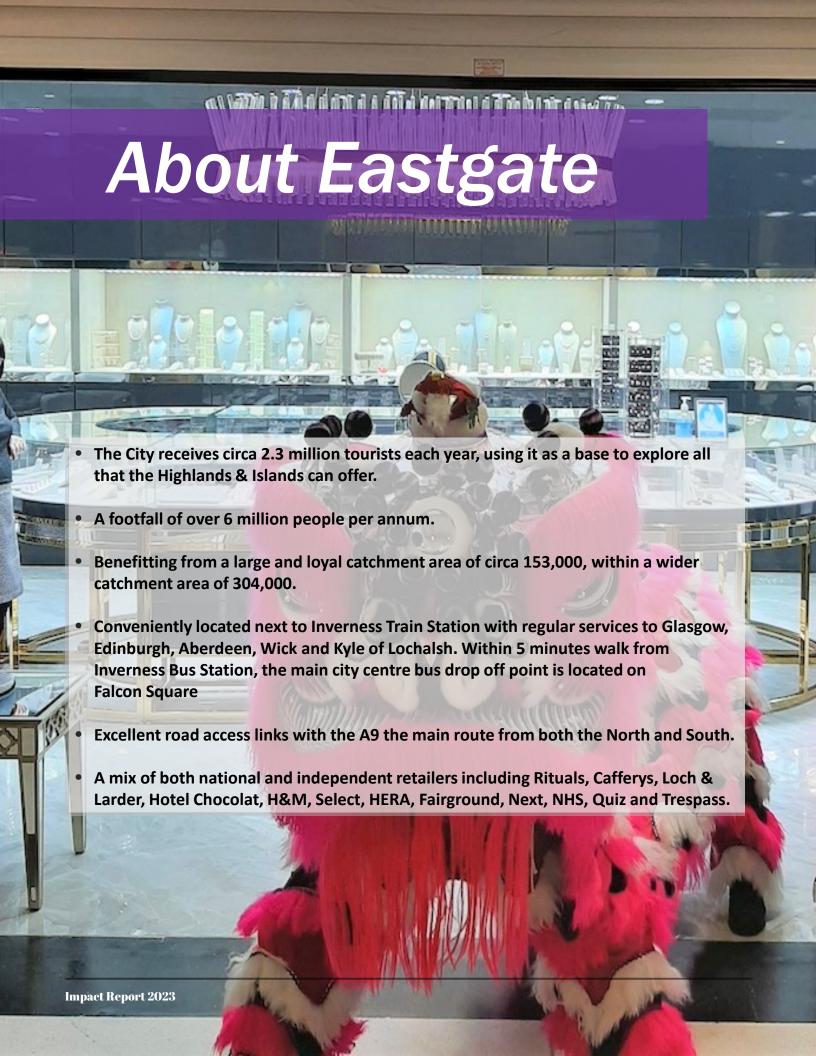
Working with the local community

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Measuring our environmental performance



1st January 2022 to 31st December 2022 unless otherwise specified. No significant changes occurred in Eastgate Shopping Centre's organisation or chain



# Community Impact Some highlights...









## **ESG Performance Measures**

#### Organisational Boundary

This report includes all operational areas covered by Eastgate Shopping Centre, Inverness.

#### Coverage

Eastgate Shopping Centre works actively to access relevant data. Having access to data is important to Eastgate Shopping Centre, as the information creates conditions for efficient and sound technical management of the building. We commit to reporting on progress annually.

#### Normalisation

Eastgate Shopping Centre calculates energy and water intensity key ratios by dividing by the buildings' floor area and visitor numbers. This is the most widely accepted method in Europe to compare energy utilisation and resource consumption.

#### Reporting on landlord and tenant consumption

At Eastgate Shopping Centre, we report on landlord controlled areas only. The tenant demises are outwith our scope.

#### Reporting period

Reporting for each year accounted for in the ESG tables refers to the calendar year, i.e., January 1, 2022 to December 31, 2022.

#### Methodology

We move towards comprehensive reporting on all material ESG sustainability performance measures, using emissions factors for the appropriate year - here this is the UK Government's Conversion Factors for Company Reporting 2021 and 2022.

#### Disclaimer

This report has been prepared for Eastgate Shopping Centre for the agreed purpose by EVORA Global Limited. Reasonable professional care has been taken in the development of this report. Our analysis, conclusions and recommendations are based on information provided to us and EVORA cannot be held responsible for the accuracy of this information. We have clearly identified where estimates have been used to provide indications of performance. Estimates are not a guarantee of current or future performance. Further, EVORA cannot be held liable for any losses or damages incurred by a third party (other than the named client/s) relying on the contents of, or recommendations made in this report. Such third parties should obtain independent advice in relation to the conclusions set out in this report.

# **Energy, Building Energy Intensity, GHG Emissions and GHG Intensity**

Energy GHG - Eastgate	2022	2024	2020	2046	2046		Vov
Absolute energy for Eastgate Shopping Centre	2022	2021	2020	2019	2018	YOY trend (2022 vs (2022 vs 2021) years w	YOY trend (2022 vs 2019)
Energy reported in MWh	Absolute Consumption	Absolute Consumption	Absolute Consumption	Absolute Consumption	Absolute Consumption		years without lockdowns
Landlord obtained electricity	1,131	1,047	1,016	1,354	1,449	8%	-17%
% of electricity data estimated	0%	0%	0%	0%	0%		
Landlord obtained fuels (natural gas)	408	394	371	588	633	4%	-30%
% of fuels data estimated	0%	0%	0%	0%	0%		
Total landlord energy consumption from all sources	1,539	1,440	1,387	1,942	2,082	7%	-21%
Building energy intensity for Eastgate Shopping Centre (kWh/sqm/yea	ar - GIA)						
Building energy intensity for all landlord-obtained energy	35.7	33.4	32.1	45.0	48.2	7%	-21%
Absolute GHG emissions for Eastgate Shopping Centre	2022	2021	2020	2019	2018	YOY trend (2022 vs 2021)	YOY trend (2022 vs 2019) years without lockdowns
GHG reported in tCO2e	Absolute Consumption	Absolute Consumption	Absolute Consumption	Absolute Consumption	Absolute Consumption		
Direct GHG Emissions (GHG Protocol Scope 1)	87	72	68	108	117	20%	-20%
Direct GHG Emissions (GHG Protocol Scope 1) after green procurement	87	72	68	108	117	20%	-20%
Indirect GHG emission (GHG Protocol Scope 2 Location-based) in tonnes	218.67	222	237	347	410	-2%	-37%
Indirect GHG emission (GHG Protocol Scope 2 Market-based) in tonnes after green procurement	0	0	0	0	0	0%	0%
GHG Scope 1 & 2 (Location based; before green procurement) in tonnes	305	294	305	455	527	4%	-33%
GHG Scope 1 & 2 (Market based; after green procurement) in tonnes	87	72	68	108	117	20%	-20%
		·	•	•	•		
Building GHG Intensity (Kg CO2e/sqm/year - GIA)							

#### Data Coverage Notes

The floor area covers all landlord demise at Eastgate Shopping Centre. No data has required estimating. We have taken the floor area to be 43,169 sq m - it should be noted this covers all 'back room' areas including substantial plant rooms and service corridors.

In compiling this - we have taken two assumptions - that electricity has been procured under a green tariff arrangement since 2017 and that gas is not procured 'green'.

#### Narrative on Performance

Overall energy consumption in 2022 has dropped substantially since monitoring began - 71% since 2009.

The outbreak of the COVID-19 pandemic impacted 2020 & 2021 consumption abnormally. The 2022 consumption - seen as increases against 20/21 - is the result of no lockdown measures during 2022 and the shopping centre returning to normal full year operations. Due to this a performance comparison has been included against 2019 full year figures.

# Water consumption and water intensity

Absolute water for Eastgate Shopping Centre	2022	2021	2020	2019	2018	YOY
Water reported in litres	Absolute Consumption	Absolute Consumption	Absolute Consumption	Absolute Consumption	Absolute Consumption	trend (2022 vs 2021)
Eastgate obtained water	4151	3,026	2,719	5,194	5,489	37%
% of water data estimated	0%	0%	0%	0%	0%	
Building water intensity (litres/visitor/year)						
Water intensity for all landlord obtained water supplying shopping centre	0.71	0.81	0.72	0.68	0.69	-12%

#### **Data Coverage Notes**

No data has required estimating for this measure.

#### Narrative on Performance

Water consumption overall has decreased significantly, with a significant -12% decrease during 2022, when applied against visitor numbers from 2019 an increase of 4.2% has occurred, this can be attributed to increased customer handwashing practices as a result of the pandemic.

REEB water benchmarks (2020) still place this figure between typical (0.55) and good practice (0.93).

# Type of green building certifications

Type and number of green certifications				
Type of Certification	Name of certification	Percentage of portfolio certified (by floor area)		
Mandatory Certifications	<b>EU Energy Performance Certificate</b>	100%		
Voluntary Certifications	BREEAM (or equivalent)	0%		

EU Energy Performance Certificate	Proportion of 2022 Portfolio
EPC rated A	22%
EPC rated B	24%
EPC rated C	19%
EPC rated D	34%

#### **Data Coverage Notes**

Energy Performance certificates are a legal requirement in Scotland. The EPC coverage includes tenant demises.

#### Narrative on Performance

Green building certification - such as CycleScore, BREEAM - is not currently an objective at Eastgate, but is reconsidered on an annual basis. The building is always covered by an EPC. Cognisant of future potential MEES legislation, we report on our EPC rating coverage transparently.

Impact Report 2023

