

# Kite Realty Group Trust\*

GRESB GRESB Real Estate Assessment 2020

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# ASPECT CHECKLIST

There are no errors or warnings for this assessment! Click "Contents" to resume the assessment.

### ENTITY AND REPORTING CHARACTERISTICS Entity Characteristics

EC2

Nature of ownership

 Public (listed) entity Specify ISIN:

US49803T3005

Legal status:

Property companyReal Estate Investment Trust (REIT)

Private (non-listed) entity

O Government entity

EC3

Entity commencement date

Year of commencement (listed) or Year of establishment (non-listed) 2004

EC4

Reporting year

Calendar year
 Fiscal year

# ENTITY AND REPORTING CHARACTERISTICS

# **Reporting Characteristics**

RC1

Reporting currency

Values are reported in:

USD United States Dollar

RC2

Economic size

What was the gross asset value (GAV) of the entity at the end of the reporting year in millions?

3,100

RC3

Floor area metrics

Metrics are reported in:

m2
 sq. ft.

RC4

Property type and Geography

Portfolio predominant location (\*): United States of America

Portfolio predominant property type (\*\*): Retail: Retail Centers: Strip Mall

RC5

The entity's core business:

• Management of standing investments only (continue with Management and Performance Components)

Management of standing investments and development of new construction and major renovation projects (continue with Management, Performance, and Development Components)
 Development of new construction and major renovation projects (continue with Management and Development Components)

#### LEADERSHIP

# **ESG** Commitments and Objectives

LE1

ESG leadership commitments

Has the entity made a public commitment to ESG leadership standards and/or principles?



# LE2

#### ESG objectives

Does the entity have specific ESG objectives?

#### • Yes

The objectives relate to (multiple answers possible)

General sustainability
Environment
Social
Governance
Health and well-being
objectives are
Fully integrated into the overall business strategy
Partially integrated into the overall business strategy
Not integrated into the overall business strategy
objectives are
Publicly available
Not publicly available
municate the objectives and explain how they are integrated into the overall business strategy (maximum 250 words)

Kite Realty's ESG Policy and Corporate Citizenship Report outlines the company's long-term focus on a commitment to its employees through training, competitive benefits, fair compensation and opportunities for advancement. It outlines the investments Kite makes in it's properties to revitalize surrounding communities, provide access to food and services for local residents and promote small business. It also outlines how Kite implements technologies that improve property-level

efficiencies and reduce Kite's environmental impact. Finally, it outlines Kite's ethical treatment of its Tenants, Vendors and Shareholders.

#### O No

# LEADERSHIP

# ESG Decision Making

#### LE3

Individual responsible for ESG

Does the entity have one or more persons responsible for implementing ESG objectives?

# O Yes

Select the persons responsible (multiple answers possible)

Dedicated employee(s) for whom ESG is the core responsibility

Provide the details for the most senior of these employees

Name
Robert McGuinness

Job title

Asset Manager | Corporate Sustainability Manager

Employee(s) for whom ESG is among their responsibilities

Provide the details for the most senior of these employees

Name	
John A. Kite	
Job title	
CEO & Board Chairman	

External consultants/manager

Investment partners (co-investors/JV partners)

#### **O** No

#### LE4

#### ESG taskforce/committee

Does the entity have an ESG taskforce or committee?

#### O Yes

Select the members of this taskforce or committee (multiple answers possible)

Board of Directors
C-suite level staff
Investment Committee
Fund/portfolio managers
Asset managers
ESG portfolio manager
Investment analysts
Dedicated staff on ESG issues
External managers or service providers
Investor relations
Other
Other selected. Please describe
Employee Experience; General Counsel; Internal Audit

#### O No

# LE5

ESG senior decision-maker

Does the entity have a senior decision-maker accountable for ESG issues?

### O Yes

Provide the details for the most senior decision-maker on ESG issues

#### Name

John A. Kite	
Job title	
CEO & Board Chairman	

The individual's most senior role is as part of

Ο	Board	of	Directors
---	-------	----	-----------

O C-suite level staff

O Investment Committee

O Fund/portfolio managers

O Other

Describe the process of informing the most senior decision-maker on the ESG performance of the entity (maximum 250 words)

In November 2019, the entity formed an ESG Task Force which members include the Chairman / CEO. The ESG Task Force meets on a monthly basis to discuss progress in the formation and implementation of the ESG program. Agendas are circulated in advance of these meetings and action items are circulated post-

#### meeting.

Within the Company's monthly newsletter, the Corporate Sustainability Manager contributes to a sustainability section which offers a high-level look at the achievements of the program. Past contributions have included property-level energy and water reductions, outline of GRESB commitment and the application of Resiliency measures to a Shopping Center Asset. The newsletter is digitally circulated to the entire company.

O No

#### LE6

Personnel ESG performance targets

Does the entity include ESG factors in the annual performance targets of personnel?



Does performance on these targets have predetermined consequences?



Provide applicable evidence

2019 Proxy.pdf Indicate where in the evidence the relevant information can be found

Page 25 outlines the basis of compensation discussion and analysis for the senior executive team. The performance of the company's FFO and same-property NOI are tied directly to the compensation committee's review of the pay-for-performance principles which guides it. We've shown that investing in projects that reduce energy consumption and cost have a direct and favorable impact on both FFO and NOI.

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O No

# POLICIES **ESG** Policies

P01

Policy on environmental issues

Does the entity have a policy/policies on environmental issues?

#### Yes

Select all environmental issues included (multiple answers possible)

Biodiversity and habitat
Climate/climate change adaptation
Energy consumption
Greenhouse gas emissions
Indoor environmental quality
Material sourcing
Pollution prevention
Renewable energy
Resilience to catastrophe/disaster
Sustainable procurement
Waste management
Water consumption
Other
Other selected. Please describe
Green Leasing Program

Provide applicable evidence

# Company ESG and Corporate Citizenship Document.pdf Indicate where in the evidence the relevant information can be found

Available on the entity's Corporate Responsibility Web Page, the ESG and Corporate Citizenship Document outlines ESG-related initiatives and achievements from 2019 and prior.

Energy Consumption: Outlined within the Statement on Climate Change on page 3 and explained in the Utility Impact section, Ongoing management of utility information is guided by the entity's engagement with a third-party utility management firm that helps benchmark assets and set goals for reductions.

Renewable Energy: As part of the process in energy reduction, ongoing exploration of renewable energy is a procedure within the asset management team. The entity has placed solar at its shopping centers and continues to engage with developers to source new deals.

Waste Management: Evidenced by the diversion data in the Implementation section on Page 3, the entity keeps track of the waste leaving it's sites as a procedure within the asset management team. The entity engages with trash management vendors to oversee the trash program at its properties. Those vendors report on diversion and seek opportunities for increased recycling.

Water Consumption: Mitigating environmental impact statement within the Statement on Climate Change, includes the entity's efforts on water consumption. Through its engagement of the third-party utility management vendor, the entity tracks and seeks ways to reduce its water consumption.

Green Leasing Program: The entity recognizes that cooperation with its Tenants is critical to understanding and improving its whole-building energy data. The entity's roll out of Green Lease language is explained on Page 4.

Show investors

# No

# P02

Policy on social issues

Does the entity have a policy/policies on social issues?

#### O Yes

Select all social issues included (multiple answers possible)



Health and safety: contractors

Health and safety: employees	
Health and safety: tenants/customers	
Human rights	
Inclusion and diversity	
Z Labor standards and working conditions	
Social enterprise partnering	
Stakeholder relations	
Other	
Provide applicable evidence	
2019 KITE Employee Guidebook.pdf Indicate where in the evidence the relevant information can be found	
Employee Health & Well Being and Health & Safety: employees is outlined within the employee safety sect disability accommodation on page 20, no smoking policy on page 21, lactation accommodation on page 21, PTO to be directed to a fellow staff member in need;	
Employee Remuneration is outlined in pages 12-16;	
Labor Standards & Working Conditions are outlined within pages 16-22. There you will find the employmer and payday data.	nt categories, work schedules overtime policy, timekeeping
Show investors	
Provide hyperlink https://kiterealty.com/company/community	
https://kiterealty.com/community	
Indicate where the relevant information can be found	
Employee Survey Responses.pdf Indicate where in the evidence the relevant information can be found	
Employee Engagement: The entity engages with its employees through regular "Town Hall" meetings but a quantified and showcased by the employee survey.	a culmination of the years' engagement can be best
Show investors	
One_on_One-Template-Employees-06272019-rev.pdf Indicate where in the evidence the relevant information can be found	
Employee Engagement - Continuous feedback and engagement between employee and supervisor is the for are titled One-on-Ones and are performed at least monthly across the organization. The shared template p	
Show investors	
Prev-Guidelines-as-of-May-2017.pdf Indicate where in the evidence the relevant information can be found	
Preventative Health Guidebook - Entire Document	
Show investors	
No	
03	
licy on governance issues	
es the entity have a policy/policies on governance issues?	
the entry have a perior perior of geven and e losaes.	

# ⊙ Yes

Select all governance issues included (multiple answers possible)



Provide applicable evidence

2019 KITE Emplo	<u>/ee Guidebook.pdf</u>	
Indicate where in	the evidence the relevant information can be found	

 Cyber Security, Data Protection & Privacy Policies stem from the Entity's Information Security Policy but are outlined within the Employee Guidebook on p. 48.

 Show investors

 2019 Proxy.pdf

 Indicate where in the evidence the relevant information can be found

 Executive Compensation is outlined on p. 25 - 56 of the 2019 Proxy Statement; Shareholder Rights are outlined throughout the Proxy Statement.

 Image: Show investors

 Code of Business Conduct and Ethics - February 15 2018.pdf

 Indicate where in the evidence the relevant information can be found

 The entity's Code of Business Conduct and Ethics document is a document that is updated from time to time by the Board of Trustees. The most current document is available to the public on our Corporate Responsibility web page. Attached here is the document approved on February 13, 2018 and in effect during the reporting period. Bribery & Corruption is covered on p. 8. Political Contributions is covered on p. 9

 Corporate Governance Guidelines goff

 Indicate where in the evidence the relevant information can be found

 The entity's corporate governance Guidelines document outlines a set of policies that guide the entities overarching governance. This document was reviewed and approved by the Corporate Governance Committee on November 28, 2017 and was in place during the reporting period. This document is available on the entity's Investors

 Corporate Responsibility page.

 Investors

 Show investors

# REPORTING ESG Disclosure

RP1

ESG reporting

Does the entity disclose its ESG actions and/or performance?

### ⊙ Yes

Please select all applicable options (multiple answers possible)

Section in Annual Report Stand-alone sustainability report(s)
Integrated Report
Dedicated section on corporate website
Select the applicable reporting level
<ul> <li>Entity</li> <li>Investment manager</li> <li>Group</li> <li>Provide hyperlink</li> <li>https://kiterealty.com/company/corporate-responsibility</li> </ul>
https://kiterealty.com/company/corporate-responsibility
Indicate where the relevant information can be found
This web page is the focal point of our Environmental and Governance programs. It contains links to our ESG Brochure and ESG Policy. It also contains links to several Governance documents which are also available on our Investor Relations web page.
Provide hyperlink <u>https://kiterealty.com/company/community</u>
https://kiterealty.com/company/community
Indicate where the relevant information can be found
This web page is the focal point of our social program, Kite Cares.
Section in entity reporting to investors Other

**O** No

# REPORTING ESG Incident Monitoring

RP2.1

ESG incident monitoring

Does the entity have a process to monitor ESG-related controversies, misconduct, penalties, incidents, accidents, or breaches against the codes of conduct/ethics?

# O Yes

The process includes external communication of controversies, misconduct, penalties, incidents or accidents to:

🗸 Clients/Customers
< Community/Public
< Contractors
< Employees
🗸 Investors/Shareholders
Regulators/Government
Special interest groups (NGOs, Trade Unions, etc)
Suppliers
Other stakeholders
Describe the process (maximum 250 words)

Our Code of Business Conduct and Ethics policy outlines the procedures for

# RP2.2

ESG incident occurrences

Has the entity been involved in any ESG-related breaches that resulted in fines or penalties during the reporting year?



### RISK MANAGEMENT Risk Management

#### RM1

Environmental Management System (EMS)

Does the entity have an Environmental Management System (EMS)?

# YesNo

RM2

Process to implement governance policies

Does the entity have processes to implement governance policy/policies?

#### O Yes

Select all applicable options (multiple answers possible)

- Compliance linked to employee remuneration
- 🔽 Dedicated help desks, focal points, ombudsman, hotlines
- Disciplinary actions in case of breach, i.e. warning, dismissal, zero tolerance policy
- 🛃 Employee performance appraisal systems integrate compliance with codes of conduct
- Investment due diligence process
- 🗹 Responsibilities, accountabilities and reporting lines are systematically defined in all divisions and group companies
- Training related to governance risks for employees (multiple answers possible)
  - Regular follow-ups
  - 🔽 When an employee joins the organization
- Whistle-blower mechanism
  Other
- NoNot applicable

# RISK MANAGEMENT

#### **Risk Assessments**

#### **RM3.1**

Social risk assessments

Has the entity performed social risk assessments within the last three years?

#### O Yes

Select all issues included (multiple answers possible)

Child labor Community development Controversies linked to social enterprise partnering Customer satisfaction Employee engagement Employee health & well-being Forced or compulsory labor Freedom of association Health and safety: community Health and safety: contractors ✓ Health and safety: employees Health and safety: tenants/customers Health and safety: supply chain (beyond tier 1 suppliers and contractors) Human rights Inclusion and diversity Labor standards and working conditions Stakeholder relations Other

#### RM3.2

Governance risk assessments

Has the entity performed governance risk assessments within the last three years?

### O Yes

Select all issues included (multiple answers possible)



RM4

# ESG due diligence for new acquisitions

Does the entity perform asset-level environmental and/or social risk assessments as a standard part of its due diligence process for new acquisitions?

# • Yes

Select all issues included (multiple answers possible)

	Biodiversity and habitat
	Building safety
	<b>.</b> .
	Contaminated land
	Energy efficiency
	Energy supply
	Flooding
<ul> <li></li> </ul>	GHG emissions
	Health and well-being
	Indoor environmental quality
	Natural hazards
	Socio-economic
	Transportation
<ul> <li></li> </ul>	Waste management
<ul> <li></li> </ul>	Water efficiency
<ul> <li></li> </ul>	Water supply
	Other
O No	
O No	t applicable

# STAKEHOLDER ENGAGEMENT Employees

SE1

Employee training

Does the entity provide training and development for employees?

#### ⊙ Yes

Percentage of employees who received professional training during the	e reporting year	100
Percentage of employees who received ESG-specific during the report	ng year 100	

ESG-specific training focuses on (multiple answers possible):

Environmental issues
Social issues
Governance issues

O No

SE2.1

Employee satisfaction survey

Has the entity undertaken an employee satisfaction survey within the last three years?

#### • Yes

The survey is undertaken (multiple answers possible)

Internally

Percentage of employees covered 100 Survey response rate 84

By an independent third party

Provide applicable evidence

	where in the evidence the relevant information can be found ocument
Sh	ow investors
n <mark>ploye</mark> dicate v	<u>e Survey Responses.pdf</u> where in the evidence the relevant information can be found
019 En	nployee Survey Responses - Entire Document
Sh	ow investors
e surv	ey includes quantitative metrics
) Yes	
	rics include
	rics include Net Promoter Score
	Net Promoter Score
Metr	Net Promoter Score Overall satisfaction score
Metr	Net Promoter Score Overall satisfaction score Other
Metr	Net Promoter Score Overall satisfaction score Other Other Other selected. Please describe Understanding of what is expected; Feeling Supported by Teammates; Leadership Support; Collaborative Work; Being Recognized; Find work Rewarding;
Metr	Net Promoter Score Overall satisfaction score Other Other Other selected. Please describe Understanding of what is expected; Feeling Supported by Teammates; Leadership Support; Collaborative Work; Being Recognized; Find work Rewarding;

#### SE2.2

Employee engagement program

Does the entity have a program in place to improve its employee satisfaction based on the outcomes of the survey referred to in SE2.1?

#### • Yes

Select all applicable options (multiple answers possible)



#### SE3.1

Employee health & well-being program

Does the entity have a program in place for promoting health & well-being of employees?

#### • Yes

The program includes (multiple answers possible):

Needs assessment
Goal setting
Action
Monitoring

# **O** No

SE3.2

# Employee health & well-being measures

Does the entity take measures to incorporate the health & well-being program for employees described in SE3.1?

Yes
Select all applicable options (multiple answers possible)
Veeds assessment
The entity monitors employee health and well-being needs through (multiple answers possible):
<ul> <li>Employee surveys on health and well-being</li> <li>Percentage of employees 100</li> </ul>
<ul> <li>Physical and/or mental health checks</li> <li>Percentage of employees 22</li> </ul>
Other
<ul> <li>Creation of goals to address:</li> <li>Action to promote health through:</li> </ul>
<ul> <li>Acoustic comfort</li> <li>Biophilic design</li> <li>Childcare facilities contributions</li> <li>Flexible working hours</li> <li>Healthy eating</li> <li>Humidity</li> <li>Illumination</li> <li>Inclusive design</li> <li>Indoor air quality</li> <li>Lighting controls and/or daylight</li> <li>Noise control</li> </ul>



Employee safety indicators

Has the entity monitored conditions for and / or tracked indicators of employee safety during the last three years?

0	Yes
	Select all applicable options (multiple answers possible)
	Work station and/or workplace checks
	Absentee rate
	✓ Injury rate
	0
	🖌 Lost day rate
	0
	Other metrics
	Explain the employee occupational safety indicators calculation method (maximum 250 words)
	Based on OSHA reporting requirements

SE5

Inclusion and diversity

Does the entity monitor inclusion and diversity?

0	Yes	
	<ul> <li></li> </ul>	Diversity of the entity's governance bodies
		Select all diversity metrics (multiple answers possible)
		<ul> <li>Age group distribution</li> <li>Board tenure</li> <li>Gender pay gap</li> <li>Gender ratio</li> </ul>
		Percentage of employees that identify as:
		Women 22 Men 78
		<ul> <li>International background</li> <li>Racial diversity</li> <li>Socioeconomic background</li> </ul>
		Diversity of the organization's employees
		Select all diversity metrics (multiple answers possible)
		✓ Age group distribution
		Percentage of employees that are:
		Under 30 years old 11 Between 30 and 50 years old 52 Over 50 years old 37
		<ul> <li>Gender pay gap</li> <li>Gender ratio</li> </ul>
		Percentage of employees that are:
		Women 43 Men 57
	Prov	<ul> <li>International background</li> <li>Racial diversity</li> <li>Socioeconomic background</li> <li>ride additional context for the response (maximum 250 words)</li> </ul>

Employee Data: The entity is required to annually file an Equal Employment Opportunity report (EEO-1) of which a blank form is attached as evidence. Employee participation in this reporting is voluntary report but it helps the entity keep track of a majority of the diversity within the employee pool. The Gender and gender pay gap are available and tracked within the entity's Human Resource Information System, part of the payroll system. Employee tenure is tracked within the annual employee survey.

The Board is comprised of eight members. Diversity and Gender are both quickly identified and tracked. The entity's Proxy identifies each Trustee member by name, age and tenure.

#### Provide applicable evidence

2019 Proxy.pdf Indicate where in the evidence the relevant information can be found

PDF Pgs. 12-15

Show investors

Employee Survey Responses.pdf Indicate where in the evidence the relevant information can be found

Employee Tenure - pg. 3.

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### STAKEHOLDER ENGAGEMENT Suppliers

SE6

Supply chain engagement program

Does the entity include ESG-specific requirements in its procurement processes?

YesNo

SE7.1

#### Monitoring property/asset managers

Does the entity monitor property/asset managers' compliance with the ESG-specific requirements in place for this entity?

#### O Yes

The entity monitors compliance of:

- Internal property/asset managers
- External property/asset managers
- Both internal and external property/asset managers
- Select all methods used (multiple answers possible)
- Checks performed by independent third party
- Property/asset manager ESG training
- Property/asset manager self-assessments
- Regular meetings and/or checks performed by the entity's employees
- Require external property/asset managers' alignment with a professional standard
- Other

# O No

O Not applicable

SE7.2

#### Monitoring external suppliers/service providers

Does the entity monitor other direct external suppliers' and/or service providers' compliance with the ESG-specific requirements in place for this entity?

- YesNo
- O Not applicable

SE8

#### Stakeholder grievance process

Is there a formal process for stakeholders to communicate grievances?

#### O Yes

Select all characteristics applicable to the process (multiple answers possible)

- Accessible and easy to understand
- Anonymous
- Dialogue based
- Equitable & rights compatible
- Improvement based
- Legitimate & safe
- Predictable
- Prohibitive against retaliation
- TransparentOther

Which stakeholders does the process apply to? (multiple answers possible)

- Contractors
- Suppliers
- Supply chain (beyond tier 1 suppliers and contractors)
- Clients/Customers
- Community/Public
- Employees



REPORTING CHARACTERISTICS Reporting Characteristics

#### R1.1

#### The entity's standing investments portfolio during the reporting year

The indicator below is automatically populated by GRESB based on information provided through the reporting entity's GRESB Asset Portal. Participants can access the Asset Portal via the Assessment Portal menu, section ASSETS.

Property type	Number of Assets	Floor Area (ft <sup>2</sup> )	% GAV
Office: Corporate: High-Rise Office	1	279621.0	1.1
Office: Corporate: Low-Rise Office	1	24583.4	0.02
Office: Corporate: Mid-Rise Office	1	81628.0	0.54
Other: Parking (Indoors)	2	675495.24	1.13
Retail: Other	2	65409.06	1.33
Retail: Retail Centers: Shopping Cente	r 1	423103.0	6.44
Retail: Retail Centers: Strip Mall	85	12324345.23	89.44
Total	93	13874184.93	100.0

Note: This table is generated by GRESB and represents an aggregation of the data provided at the asset level. It is provided for review purposes and defines the scope of your 2020 GRESB Performance Component submission. It should reflect the total standing investments portfolio and exclude any development and/or major renovation projects, exclude vacant land, cash or other non real estate assets owned by the entity. You are not able to amend information in this table, with the exception of "% GAV" (this is because GAV is an optional field at asset level and cannot be used for aggregation). Please note that % GAV is used for entity and peer group classification and

You are not able to amend information in this table, with the exception of % GAV" (this is because GAV is an optional field at asset level and cannot be used for aggregation). Please note that % GAV is used for entity and peer group classification and should accurately reflect the composition of the portfolio.

#### Provide applicable evidence

#### 2019 Annual Report.pdf Indicate where in the evidence the relevant information can be found

Pages 126 - 129 of the PDF lists the entity's Real Assets and related values.

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Provide additional context on how the uploaded evidence supports the entity's reporting boundaries and portfolio composition in R1.1 (maximum 1000 words).

The uploaded evidence represents all assets within the entity's portfolio during the review period. The document provided is the entity's Annual Report from 2019 which is publicly available on the website http://ir.kiterealty.com/Docs.

# R1.2

Countries/states included in the entity's standing investments portfolio

The indicator below is automatically populated by GRESB based on information provided through the reporting entity's GRESB Asset Portal. Participants can access the Asset Portal via the Assessment Portal menu, section ASSETS.

Country % GAV United States of America 100

# RISK ASSESSMENT Risk Assessments

RA1

Risk assessments performed on standing investments portfolio

Has the entity performed asset-level environmental and/or social risk assessments of its standing investments during the last three years?

O Yes
-------

Select all issues included (multiple answers possible)

	Biodiversity and habitat
	Building safety and materials
	Climate/climate change adaptation
	Percentage of portfolio covered 100
	Contaminated land
	Energy efficiency
	Percentage of portfolio covered 100
	Energy supply
	Percentage of portfolio covered 100
	Flooding
	GHG emissions
	Percentage of portfolio covered 100
	Health and well-being
	Indoor environmental quality
	Natural hazards
	Regulatory
	Resilience
	Socio-economic
	Transportation
	Waste management
	Percentage of portfolio covered 85
	Water efficiency
	Percentage of portfolio covered 100
	Water supply
	Other
The	risk assessment is aligned with a third-party standard
0	Yes
Õ	No
Des	cribe how the outcomes of the ESG risk assessments are used in order to mitigate the selected risks (maximum 250 words)

Ongoing risk assessments are performed by our Asset Management team using data from our energy data and waste management partners. We track all utility and most waste data at the property level and use that data to identify weaknesses or opportunities.

# RA2

Technical building assessments

Technical building assessments performed during the last three years

The indicator below is automatically populated by GRESB based on information provided through the reporting entity's GRESB Asset Portal. Participants can access the Asset Portal via the Assessment Portal menu, section ASSETS.

Topic Number of assets % of portfolio covered Energy 12.015404878994934948 Water Waste

RISK ASSESSMENT Efficiency Measures

#### RA3

#### Energy efficiency measures

#### Energy efficiency measures implemented in the last three years

The indicator below is automatically populated by GRESB based on information provided through the reporting entity's GRESB Asset Portal. Participants can access the Asset Portal via the Assessment Portal menu, section ASSETS.

Energy efficiency measures Automatic meter readings (AMR) Automation system upgrades / replacements	Number of assets % of portf	olio covered
Management systems upgrades / replacements	1	3.05
Installation of high-efficiency equipment and appliances	5 12	17.74
Installation of on-site renewable energy Occupier engagement / informational technologies Smart grid / smart building technologies Systems commissioning or retro-commissioning Wall / roof insulation	2	2.27
Window replacements	1	3.05

#### RA4

#### Water efficiency measures

Water efficiency measures implemented in the last three years

The indicator below is automatically populated by GRESB based on information provided through the reporting entity's GRESB Asset Portal. Participants can access the Asset Portal via the Assessment Portal menu, section ASSETS.

Water efficiency measures	Water efficiency measures Number of assets % of portfolio covered	
Automatic meter readings (AMR)	16	25.57
Cooling tower		
Drip / smart irrigation	1	0.58
Drought tolerant / native landscaping	1	0.58
High efficiency / dry fixtures	1	3.05
Leak detection system		
Metering of water subsystems	35	44.66
On-site waste water treatment		
Reuse of storm water and/or grey water	r	

#### RA5

Waste management measures

Waste management measures implemented in the last three years

The indicator below is automatically populated by GRESB based on information provided through the reporting entity's GRESB Asset Portal. Participants can access the Asset Portal via the Assessment Portal menu, section ASSETS.

Waste management measures	Number of assets % of portf	olio covered
Composting landscape and/or food waste	10	14.17
Ongoing waste performance monitoring	76	82.73
Recycling	73	79.98
Waste stream management	76	82.73
Waste stream audit		

# TARGETS Targets

T1.1

Portfolio improvement targets

Has the entity set long-term performance improvement targets?

YesNo

T1.2

# Science-based targets

Is the entity's GHG emissions target science-based?

- O Yes
- O No

O Not applicable

### TENANTS AND COMMUNITY Tenants/Occupiers

TC1

Tenant engagement program

Does the entity have a tenant engagement program in place that includes ESG-specific issues?

# ⊙ Yes

Select all approaches to engage tenants (multiple answers possible)

~	Building/asset communication
	≥75, ≤100%
	Feedback sessions with individual tenants
	≥75, <100%
~	Provide tenants with feedback on energy/water consumption and waste
	≥50%, <75%
~	Social media/online platform ≥75, ≤100%
	Tenant engagement meetings Tenant ESG quide
	Tenant ESG training
Ē	Tenant events focused on increasing ESG awareness
	Other
Des	scribe the tenant engagement program and methods used to improve tenant satisfaction (maximum 250 words)

Process: We operate a robust Tenant Touch program that requires at least 2 face to face meetings between the property's assigned Asset Manager and each Tenant. Data from those meetings is logged and reported on during semi-annual portfolio meetings.

#### **O** No

# TC2.1

Tenant satisfaction survey

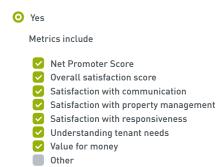
Has the entity undertaken tenant satisfaction surveys within the last three years?

• Yes

The survey is undertaken (multiple answers possible)

- Internally
   Percentage of tenants covered 100
   Survey response rate 10
- By an independent third party

The survey includes quantitative metrics



Provide applicable evidence

2019 Tenant Survey Form.pdf Indicate where in the evidence the relevant information can be found

Net Promoter Score: Question 5. Overall Satisfaction: Question 12 - Three Words to Describe interactions with the Kite Realty offered very insightful feelings about the Tenant's interaction with the company. Satisfaction with Communication: Question 6. Satisfaction with Property Management: Question 6. Satisfaction with Responsiveness: Question 6. Understanding Tenant Needs: Questions 9 (Rate your Center) ], 10 (Space Question) and 11 (Sustainability Practices) Value for Money: Question 10
Show investors

Single Tenant Survey.pdf Indicate where in the evidence the relevant information can be found

A single Tenant survey is attached as evidence that the survey was conducted in 2019.

Show investors

#### **O** No

#### TC2.2

Program to improve tenant satisfaction

Does the entity have a program in place to improve tenant satisfaction based on the outcomes of the survey referred to in TC2.1?

#### O Yes

Select all applicable options (multiple answers possible)

Development of an asset-specific action plan

- Feedback sessions with asset/property managers
- Feedback sessions with individual tenants

Other

Describe the tenant satisfaction improvement program (maximum 250 words)

Reviewed tenant survey results with asset management team. Implemented a program to reach out to tenants that requested a call back and logged the results of those conversations.

# **O** No

Not applicable

#### тсз

Fit-out & refurbishment program for tenants on ESG

Does the entity have a fit-out and refurbishment program in place for tenants that includes ESG-specific issues?



TC4

ESG-specific requirements in lease contracts (green leases)

Does the entity include ESG-specific requirements in its standard lease contracts?



#### TC5.1

Tenant health & well-being program

Does the entity have a program for promoting health & wellbeing of tenants, customers, and local surrounding communities?

2000	
0	Yes
	The program includes (multiple answers possible):
	<ul> <li>Needs assessment</li> <li>Goal setting</li> <li>Action</li> <li>Monitoring</li> </ul>
0	No
тс	5.2
Tena	ant health & well-being measures
Doe	s the entity take measures to incorporate the health & well-being program for tenants and local communities described in TC5.1?
0	Yes
	Select all applicable options (multiple answers possible)
	Needs assessment
	The entity monitors employee health and well-being needs through (multiple answers possible):
	<ul> <li>Tenant survey</li> <li>Community engagement</li> <li>Use of secondary data</li> <li>Other</li> </ul>
<ul> <li>Creation of goals to address:</li> <li>Action to promote health through:</li> <li>Monitor outcomes by tracking:</li> </ul>	
	<ul> <li>Environmental quality</li> <li>Program performance</li> <li>Population experience and opinions</li> <li>Other</li> </ul>
00	No Not applicable

#### TENANTS AND COMMUNITY Community

# TC6.1

Community engagement program

Does the entity have a community engagement program in place that includes ESG-specific issues?

#### O Yes

Select all topics included (multiple answers possible)



Describe the community engagement program and the monitoring process (maximum 250 words)

Kite Realty Group's Kite Cares initiative contributes to the welfare of local youth and those in need. The efforts have included Charitable grants, hunger drives, school supply donations, clothing drives, fundraising for displaced workers, contributions to healthcare workers and first responders, employee volunteer activities, in-kind donations and partnered to construct a youth community center. In 2019 Kite Cares hosted 225 free community events at our centers. During the company's 2019

holiday party, employees packed over 30,000 meals for hungry families in Indiana.

**O** No

#### TC6.2

Monitoring impact on community

Does the entity monitor its impact on the community?

O Yes

Select all topics included (multiple answers possible)



ENERGY CONSUMPTION Energy Consumption

#### EN1

#### Energy consumption

The indicator below is automatically populated by GRESB based on information provided through the reporting entity's GRESB Asset Portal. Participants can access the Asset Portal via the Assessment Portal menu, section ASSETS.

- Showing "Office: Corporate: High-Rise Office"

   Office: Corporate: High-Rise Office
   Office: Corporate: Low-Rise Office
   Office: Corporate: Mid-Rise Office
   <

Floor Areas Whole Building Landlord Controlled Tenant Controlled Common Areas Shared Services Tenant Space Landlord Controlled Tenant Controlled	Floor Area (ft <sup>2</sup> ) 279621.0 279621.0
Floor Areas Whole Building	Floor Area (ft <sup>2</sup> ) 24583.4
Landlord Controlled Tenant Controlled Common Areas Shared Services Tenant Space Landlord Controlled Tenant Controlled	24583.4
Floor Areas Whole Building	Floor Area (ft <sup>2</sup> ) 81628.0
Landlord Controlled Tenant Controlled Common Areas Shared Services Tenant Space	81628.0
Landlord Controlled Tenant Controlled	
Floor Areas	Floor Area (ft <sup>2</sup> )
Whole Building Landlord Controlled	675495.24
Tenant Controlled Common Areas Shared Services Tenant Space Landlord Controlled Tenant Controlled	675495.24
Floor Areas	Floor Area (ft <sup>2</sup> )
Whole Building Landlord Controlled Tenant Controlled Common Areas Shared Services Tenant Space	65409.06 53435.06 11974.0
Landlord Controlled Tenant Controlled	

Floor Areas Whole Building Landlord Controlled Tenant Controlled	Floor Area (ft <sup>2</sup> )
Common Areas Shared Services	60000.0
Tenant Space	363103.0
Landlord Controlled	11256.19
Tenant Controlled	351846.81
Floor Areas	Floor Area (ft <sup>2</sup> )
Floor Areas Whole Building	Floor Area (ft <sup>2</sup> ) 328552.0
	• •
Whole Building	• •
Whole Building Landlord Controlled	328552.0
Whole Building Landlord Controlled Tenant Controlled	328552.0 328552.0
Whole Building Landlord Controlled Tenant Controlled Common Areas	328552.0 328552.0
Whole Building Landlord Controlled Tenant Controlled Common Areas Shared Services	328552.0 328552.0 118770.23

The table above is automatically populated by GRESB based on information provided at the asset level by the GRESB participants through the GRESB Asset Spreadsheet. It displays the total area size reported in the Energy tab, split by floor area types.

#### Total energy consumption of the portfolio

- <u>Showing "Office: Corporate: High-Rise Office"</u>
   <u>Office: Corporate: High-Rise Office</u>
   <u>Office: Corporate: Low-Rise Office</u>
   <u>Office: Corporate: Mid-Rise Office</u>
   <u>Office: Corporate: Mid-Rise</u>
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Note Building         Landles Control         Faith Barse Control         Name (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)				2018	Ab	solute 2019		2018	Like-for-Like	10
Holes         Each         289.34         282.49         127         127         277421.0         287.44         282.49         287           Whole Building         To mark Control testing & Coling         2014.05         3387.45         277421.0         277421.0         287.42         282.49         287.45         277421.0         287.42         282.49         287.45         287.45         277421.0         277421.0         287.42         282.49         287.45         287.45         277421.0         287.42         282.49         287.45 <t< td=""><td></td><td></td><td></td><td>Consumption C</td><td></td><td>Floor Area Covered</td><td>Area</td><td>Consumption (</td><td>Consumption</td><td>Floor Area Covered</td></t<>				Consumption C		Floor Area Covered	Area	Consumption (	Consumption	Floor Area Covered
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Entention         Function         Function         Status         Status         N/A         N/A         N/A         Status         Status           Base Building - Common Arease         Landtord Landtord Control of Shared Services         Landtord Control of Shared Services         Landtord Control of Shared Services         Landtord Control of Shared Services         Shared Services         Landtord Control of Shared Services         Shared Services         N/A         N/A         0.0         0.0           Outdoor / Exterior areas/ Parking         Landtord Control of Control of	Whole Building		Cooling Electricity	3096.05	3387.45	279621.0	279621.0	3096.05	3387.45	279621.0
Sub-tetal         Sub-tetal <t< td=""><td>5</td><td></td><td>District Heating &amp; Cooling</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	5		District Heating & Cooling							
Base Building - Common Action of Electricity Foundation of Controlled Shared Services         Landlord Electricity Foundation of Controlled Controlled Controlled Electricity Foundation of Controlled Electricity Foundation of Controlled Electricity Electricity Foundation of Controlled Electricity Electricity Foundation of Controlled Electricity Electricity Electricity Electricity Electricity Electricity Electricity Electricity Foundation of Controlled Electricity Electricity Electricity Electricity Electricity Electricity Electricity Electricity Electricity Foundation of Controlled Electricity Electricity Electricity Electricity Foundation of Controlled Electricity Electricity Foundation of Controlled Electricity Foundation of Controlled Electric		Sub-total		3385.39	3670.14	N/A	N/A	3385.39	3670.14	N/A
Base Building- Shared Services         Landorn Controlled Description Controlled Description Dutdoor / Exterior area function Parking         Landorn Description Descrip			District Heating & Cooling Electricity							
Image: Partial parts in the function of	Base Building - Shared Services		District Heating & Cooling Electricity							
Undep / Exterior areas/ Parking area         District Heating & Electricity         0.0         0.0         N/A         N/A         0.0         0.0           Outdoor / Exterior areas/ Parking area         Sub-total Landor Controlled Electricity         100         0.0         N/A         N/A         N/A         0.0         0.0           Outdoor / Exterior areas/ Parking area         Electricity         3096.05         3387.45         N/A         N/A         N/A         0.0         0.0           Parking area         Electricity         3385.39         3670.14         N/A         N/A         N/A         N/A           Controlled         Electricity         3385.39         3670.14         N/A         N/A         N/A         N/A           Controlled         Consumption Consumption Consumption Consumpt	Tenant Spaces		District Heating & Cooling Electricity							
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Dutdoor / Exterior areas / Parking         Controlled Total         Electricity Fuels         3096.05         3387.45         N/A         N/A<			Fuels	0.0	0.0			0.0	0.0	N/A N/A
Total     3385.39     3670.14 (MWh)     N/A     3385.39     3670.14 (Like-for-Like (R <sup>2</sup> )       2018     2019     2019     2018     2019       Consumption Consumption Consumption Consumption     For Area (R <sup>2</sup> )     2018     2018     2018       Whole Building     Fuels     District Heating & Controlled     257.39     379.67     24583.4     24583.4     257.39     379.67       Whole Building     Fuels     Controlled     District Heating & Controlled     257.39     379.67     N/A     N/A     257.39     379.67       Base Building - Controlled     Controlled     District Heating & Controlled     Electricity     257.39     379.67     N/A     N/A     257.39     379.67       Base Building - Controlled     Landlord     District Heating & Controlled     Electricity     Electricity     V/A     N/A     N/A     257.39     379.67       Base Building - Controlled     Landlord     District Heating & Controlled     Electricity     V/A     N/A     N/A     0.0     0.0       Base Building - Controlled     Landlord     District Heating & Controlled     Controlled     Electricity     V/A     N/A     N/A     0.0     0.0       Utdoor / Exterior areas/ Parking     Landlord     Dustrict Heating & Controlled     0.0 <t< td=""><td></td><td>Controlled Tenant</td><td>Fuels</td><td>3096.05</td><td>3387.45</td><td>N/A</td><td>N/A N/A</td><td>3096.05</td><td>3387.45</td><td>N/A N/A N/A</td></t<>		Controlled Tenant	Fuels	3096.05	3387.45	N/A	N/A N/A	3096.05	3387.45	N/A N/A N/A
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $			Electricity	3385.39		N/A		3385.39		N/A
Consumption Consumption     Covered Covered     Area (ht²)     Consumption Consumption     Covered (ht²)       Whole Building     Fuels     District Heating & Controlled     Startict Heating & Controlled     257.39     379.67     24583.4     24583.4     257.39     379.67     Startict Heating & Controlled       Sub-total     Tenant Controlled     District Heating & Controlled     257.39     379.67     N/A     N/A     257.39     379.67       Base Building - Common Areas     Landlord     District Heating & Controlled     Controlled     District Heating & Controlled     Startict Heating & Controlled     N/A     N/A     N/A     Startict Heating & Controlled     Startict Heating & Controlled     Startict Heating & Controlled     N/A     N/A     N/A     Startict Heating & Controlled     Startict Heat				2018	A.	2019		2018		
Whole Building       District Heating & Controlled       257.39       379.67       24583.4       24583.4       257.39       379.67       379.67         Whole Building       Tenant Controlled       District Heating & Controlled       257.39       379.67       N/A       N/A       257.39       379.67       N/A       N/A       257.39       379.67       Sub-total       250.5       257.39       379.67       Sub-total       257.39       379.67       257.39       379.67       257.39       379.67       257.39       379.67       257.39       379.67       2018       257.39       379.67       2018       257.39       379.67       2018       257.39       379.67 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>Covered</td> <td>Area</td> <td>Consumption (MWh)</td> <td>Consumption (MWh)</td> <td>Floor Area Covered (ft<sup>2</sup>)</td>						Covered	Area	Consumption (MWh)	Consumption (MWh)	Floor Area Covered (ft <sup>2</sup> )
Whole Building         Electricity Fuels         257.39         379.67         24583.4         24583.4         257.39         379.67         5           Base Building - Common Areas         Sub-total         257.39         379.67         N/A         N/A         N/A         257.39         379.67         N/A										
Tenant ControlledDistrict Heating & District Heating & Controlled257.39379.67N/AN/A257.39379.67Base Building - Common AreasLandlord ControlledDistrict Heating & ControlledDistrict Heating & Coling Electricity Fuels111 </td <td>Whole Building</td> <td>Controlled</td> <td>Electricity</td> <td>257.39</td> <td>379.67</td> <td>24583.4</td> <td>24583.4</td> <td>257.39</td> <td>379.67</td> <td>24583.4</td>	Whole Building	Controlled	Electricity	257.39	379.67	24583.4	24583.4	257.39	379.67	24583.4
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Base Building - Shared Services       Landlord Controlled       District Heating & Cooling Electricity Fuels       N/A       N/A       N/A       N/A         Tenant Spaces       Tenant Controlled       Landlord Cooling Electricity Fuels       Tenant Controlled       District Heating & Cooling Electricity       N/A       N/A       0.0       0.0         Outdoor / Exterior areas / Parking       Sub-total Landlord       Fuels       N/A       N/A       N/A       0.0       0.0         Electricity       0.0       0.0       N/A       N/A       N/A       0.0       0.0         Outdoor / Exterior areas / Parking       Sub-total       Electricity       N/A       N/A       N/A       N/A         Electricity       257.39       379.67       N/A       N/A       2018       2019         Consumption Consumption (MWM)       Consumption Consumption (MWM)       2019       Floor Area (ft <sup>2</sup> )       Consumption Consumption (MWM)       Floor Covered (ft <sup>2</sup> )       Consumption Consumption (MWM)       Covered (ft <sup>2</sup> )       Maximum Floor (MWM)       Covered (ft <sup>2</sup> )       Sumption Consumption (MWM)       Covered (ft <sup>2</sup> )       Maximum Floor (MWM)       Covered (ft <sup>2</sup> )       Sumption Consumption (MWM)       Covered (ft <sup>2</sup> )       Maximum Floor (ft       Covered (ft       Sumption Consumption (ft       Covered (ft       Maximum Floor<			District Heating & Cooling Electricity							
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Sub-total         Sub-total         0.0         0.0         N/A         N/A         0.0         0.0           Outdoor / Exterior areas / Parking         Landlord Controlled         Fuels         N/A         N/A         N/A         N/A         N/A           Parking         Tenant Controlled         Fuels         N/A         N/A         N/A         N/A         N/A           Total         Electricity         257.39         379.67         N/A         N/A         N/A         Z57.39         379.67           Consumption Consumption (MWh)         Consumption Consumption (MWh)         Consumption Consumption (MWh)         Ploor Area (MWh)         Maximum Floor Area (ft <sup>2</sup> )         Consumption Consumption (MWh)         Floor Covered (ft <sup>2</sup> )         Maximum Floor (ft <sup>2</sup> )         Consumption Consumption (MWh)         Floor (MWh)         Floor (ft <sup>2</sup> )         Consumption Consumption (MWh)         Consumption (ft         Consumption Consumption (ft         Consumption Consumption (ft         Maximum Floor (ft         Consumption Consumption (ft         Consumption Consumption (ft <t< td=""><td></td><td></td><td>District Heating &amp; Cooling</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>			District Heating & Cooling							
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Absolute     Like-for-Like       2018     2019     2018     2019       Consumption Consumption     Floor Area Covered     Maximum Floor Area     Consumption Consumption (MWh)     Floor (MWh)       Fuels     Fuels     Floor Area     Maximum Floor Covered     Floor Area	Parking									N/A N/A
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						Covered	Area			Floor Area Covered (ft <sup>2</sup> )
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Tenant District Heating & Controlled Cooling Electricity			Cooling							

			2018	Ab	solute 2019		2018	Like-for-Like 201	9
			Consumption Cons	sumption MWh)	Floor Area Covered (ft <sup>2</sup> )	Maximum Floor Area (ft <sup>2</sup> )	Consumption C (MWh)	onsumption (MWh)	Floor Area Covered (ft <sup>2</sup> )
	Sub-total	Fuele	0.0	0.0	N/A	N/A	0.0	0.0	N/A
Base Building - Common Areas	Landlord Controlled	Fuels District Heating & Cooling Electricity Fuels							
Base Building - Shared Services	Landlord Controlled	District Heating & Cooling Electricity Fuels							
Tenant Spaces	Landlord Controlled Tenant	District Heating & Cooling Electricity Fuels District Heating &							
	Controlled	Cooling Electricity							
	Sub-total Landlord	Fuels	0.0	0.0	N/A N/A	N/A N/A	0.0	0.0	N/A N/A
Outdoor / Exterior areas /	Controlled	Electricity			N/A	N/A			N/A
Parking	Tenant Controlled	Fuels Electricity			N/A N/A	N/A N/A			N/A N/A
	Total	-	0.0	0.0	N/A	N/A	0.0	0.0	N/A
			2018	AD	solute 2019		2018	Like-for-Like 201	
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		Fuels	(MWh) (	MWh)	(ft <sup>2</sup> )	(ft <sup>2</sup> )	(MWh)	(MWh)	(ft <sup>2</sup> )
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-	Tenant Controlled	Fuels District Heating & Cooling Electricity				675495.24			
	Sub-total	-	0.0	0.0	N/A	N/A	0.0	0.0	N/A
Base Building - Common Areas	Landlord Controlled	Fuels District Heating & Cooling Electricity							
Base Building - Shared Services	Landlord Controlled	Fuels District Heating & Cooling Electricity							
Tenant Spaces	Landlord Controlled	Fuels District Heating & Cooling Electricity Fuels							
	Tenant Controlled Sub-total	District Heating & Cooling Electricity	0.0	0.0	N/A	N/A	0.0	0.0	N/A
Outdoor / Exterior areas /	Landlord Controlled	Fuels Electricity			N/A N/A	N/A N/A			N/A N/A
Parking	Tenant Controlled	Fuels Electricity			N/A N/A	N/A N/A			N/A N/A
	Total	,	0.0	0.0	N/A	N/A	0.0	0.0	N/A
			2018	Ab	solute 2019		2018	Like-for-Like 201	9
			Consumption Cons (MWh) (	sumption MWh)	Floor Area Covered (ft <sup>2</sup> )	Maximum Floor Area (ft <sup>2</sup> )	Consumption C (MWh)	onsumption (MWh)	Floor Area Covered (ft <sup>2</sup> )
Whole Building	Landlord Controlled	Fuels District Heating & Cooling Electricity				53435.06			
whole building	Tenant Controlled	Fuels District Heating & Cooling				11974.0			
	Sub-total	Electricity	0.0	0.0	N/A	N/A	0.0	0.0	N/A
Base Building - Common Areas	Landlord Controlled	Fuels District Heating & Cooling Electricity Fuels							
Base Building - Shared Services	Landlord Controlled	District Heating & Cooling Electricity Fuels							
Tenant Spaces	Landlord Controlled	District Heating & Cooling Electricity Fuels							
	Tenant Controlled	District Heating & Cooling Electricity							
Outdoor / Exterior areas /	Sub-total Landlord	Electricity Fuels	0.0	0.0	N/A N/A	N/A N/A	0.0	0.0	N/A N/A

Parking	Controlled Tenant Controlled Total	Electricity Fuels Electricity	2018 Consumption Co (MWh) 683.8 0.0 2018 Consumption Co	nsumption (MWh) 746.6 0.0 Ab onsumption	Solute 2019 Floor Area Covered [ft <sup>2</sup> ] N/A N/A N/A Solute 2019 Floor Area Covered	(ft <sup>2</sup> ) N/A N/A N/A Maximum Floor Area	0.0 2018 Consumption	(MWĥ) 746.6 0.0 Like-for-Like 20 Consumption	Floor Area Covered [ft <sup>2</sup> ] N/A N/A N/A N/A
Whole Building	Landlord Controlled Tenant Controlled	Fuels District Heating & Cooling Electricity Fuels District Heating & Cooling Electricity	(MWh)	(MWh)	(ft <sup>2</sup> )	(ft <sup>2</sup> )	(MWh)	(MWh)	(ft <sup>2</sup> )
	Sub-total		0.0	0.0	N/A	N/A		0.0	N/A
Base Building - Common Areas	Landlord Controlled	Fuels District Heating & Cooling Electricity Fuels	28.69 2521.92	34.48 2141.32	60000.0 60000.0	60000.0 60000.0		34.48 2141.32	60000.0 60000.0
Base Building - Shared Services	Landlord Controlled	District Heating & Cooling Electricity Fuels	0.74	4.37	7262.06	7262.06	0.74	4.37	7262.06
Tenant Spaces	Landlord Controlled	District Heating & Cooling Electricity Fuels	301.84 89.95	279.36 89.95	11256.19 156139.0	11256.19 351846.81		89.95	156139.0
Outdoor / Exterior areas /	Tenant Controlled Sub-total Landlord Controlled	District Heating & Cooling Electricity Fuels Electricity	2415.0 5358.14	2273.8 4823.28	156139.0 N/A N/A N/A	351846.81 N/A N/A N/A	5056.3	2273.8 4543.92	156139.0 N/A N/A N/A
					14/74				,
Parking	Tenant Controlled Total	Fuels Electricity	5358.14	4823.28 Ab	N/A N/A N/A solute	N/A N/A	5056.3	Like-for-Like	N/A N/A N/A
Parking	Controlled	Fuels Electricity	5358.14 2018 Consumption Co (MWh)	Ab	N/A N/A N/A	N/A N/A N/A		Like-for-Like 20	N/A N/A N/A
Parking Whole Building	Controlled	Fuels Electricity District Heating & Cooling Electricity Fuels District Heating & Cooling	2018 Consumption Co	Ab onsumption	N/A N/A psolute 2019 Floor Area Covered	N/A N/A N/A Maximum Floor Area (ft <sup>2</sup> )	5056.3 2018 Consumption (MWh)	Like-for-Like 20 Consumption	N/A N/A N/A 19 Floor Area Covered
-	Controlled Total Landlord Controlled Tenant	Fuels Electricity District Heating & Cooling Electricity Fuels District Heating & Cooling Electricity	2018 Consumption Co (MWh) 0.0	Ab onsumption (MWh) 0.0	N/A N/A vsolute 2019 Floor Area Covered (ft <sup>2</sup> )	N/A N/A N/A Maximum Floor Area (ft <sup>2</sup> ) 328552.0 N/A	5056.3 2018 Consumption (MWh) 0.0	Like-for-Like 20 Consumption (MWh) 0.0	N/A N/A N/A 19 Floor Area Covered [ft <sup>2</sup> ]
-	Controlled Total Landlord Controlled Tenant Controlled	Fuels Electricity Fuels District Heating & Cooling Electricity Fuels District Heating & Cooling Electricity Fuels District Heating & Cooling Electricity	2018 Consumption Co (MWh)	Ab onsumption (MWh)	N/A N/A vsolute 2019 Floor Area Covered [ft <sup>2</sup> ]	N/A N/A N/A Maximum Floor Area (ft <sup>2</sup> ) 328552.0	5056.3 2018 Consumption (MWh) 0.0 35.45	Like-for-Like 20 Consumption (MWh) 0.0	N/A N/A N/A Floor Area Covered [ft <sup>2</sup> ]
Whole Building Base Building -	Controlled Total Landlord Controlled Tenant Controlled Sub-total Landlord	Fuels Electricity Fuels District Heating & Cooling Electricity Fuels District Heating & Cooling Electricity Fuels District Heating & Cooling Electricity Fuels District Heating & Cooling Electricity Fuels District Heating & Cooling Electricity Fuels	2018 Consumption Co (MWh) 0.0 35.45	Ab onsumption (MWh) 0.0 82.84	N/A N/A N/A soolute 2019 Floor Area Covered (ft <sup>2</sup> ) N/A 14020.52	N/A N/A N/A Maximum Floor Area (ft <sup>2</sup> ) 328552.0 N/A 14020.52 118770.23	5056.3 2018 Consumption (MWh) 0.0 35.45	Like-for-Like 20 Consumption (MWh) 0.0 82.84	N/A N/A N/A 19 Floor Area Covered (ft <sup>2</sup> ) N/A 14020.52
Whole Building Base Building - Common Areas Base Building -	Controlled Total Landlord Controlled Sub-total Landlord Controlled Landlord	Fuels Electricity Fuels District Heating & Cooling Electricity Fuels District Heating & Cooling Electricity Fuels District Heating & Cooling Electricity Fuels District Heating & Cooling Electricity Fuels District Heating & Cooling	2018 Consumption Co (MWh) 0.0	Ab onsumption (MWh) 0.0	N/A N/A vsolute 2019 Floor Area Covered (ft <sup>2</sup> )	N/A N/A N/A Maximum Floor Area (ft <sup>2</sup> ) 328552.0 N/A 14020.52 118770.23 442375.86 853995.95	5056.3 2018 Consumption (MWh) 0.0 35.45 8.3 195.54	Like-for-Like 20 Consumption (MWh) 0.0 82.84 9.41	N/A N/A N/A 19 Floor Area Covered [ft <sup>2</sup> ]
Whole Building Base Building - Common Areas Base Building - Shared Services	Controlled Total Landlord Controlled Sub-total Landlord Controlled Landlord Controlled Landlord Controlled	Fuels Electricity Fuels District Heating & Cooling Electricity Fuels District Heating & Cooling Electricity Fuels	2018 Consumption Co (MWh) 0.0 35.45 20.15 1598.96 134.07	Ab onsumption (MWh) 0.0 82.84 24.14 2519.11 212.88	N/A N/A N/A solute 2019 Floor Area Covered (ft <sup>2</sup> ) N/A 14020.52 266388.07 673567.42 78119.0	N/A N/A N/A N/A Maximum Floor Area (ft <sup>2</sup> ) 328552.0 N/A 14020.52 118770.23 442375.86 853995.95 148433.0 11023027.05	5056.3 2018 Consumption (MWh) 0.0 35.45 8.3 195.54 34.53	Like-for-Like 20 Consumption (MWh) 0.0 82.84 9.41 303.52 49.51	N/A N/A N/A N/A 19 Floor Area Covered (ft <sup>2</sup> ) N/A 14020.52 52308.7 70445.77 9606.0
Whole Building Base Building - Common Areas Base Building - Shared Services	Controlled Total Landlord Controlled Sub-total Landlord Controlled Landlord Controlled Landlord Controlled	Fuels Electricity Fuels District Heating & Cooling Electricity Fuels District Heating & Cooling	2018 Consumption Co (MWh) 0.0 35.45 20.15 1598.96	Ab onsumption (MWh) 0.0 82.84 24.14 2519.11	N/A N/A N/A soolute 2019 Floor Area Covered (ft <sup>2</sup> ) N/A 14020.52 266388.07 673567.42	N/A N/A N/A Maximum Floor Area (ft <sup>2</sup> ) 328552.0 N/A 14020.52 118770.23 442375.86 853995.95 148433.0 11023027.05 N/A	5056.3 2018 Consumption (MWh) 0.0 35.45 8.3 195.54 34.53 273.81	Like-for-Like 20 Consumption (MWh) 0.0 82.84 9.41 303.52	N/A N/A N/A N/A Floor Area Covered (ft <sup>2</sup> ) N/A 14020.52 52308.7 70445.77
Whole Building Base Building - Common Areas Base Building - Shared Services	Controlled Total Landlord Controlled Sub-total Landlord Controlled Landlord Controlled Landlord Controlled Landlord Controlled Sub-total	Fuels Electricity Fuels District Heating & Cooling Electricity Fuels District Heating & Cooling Electricity Fuels	2018 Consumption Co (MWh) 0.0 35.45 20.15 1598.96 134.07	Ab onsumption (MWh) 0.0 82.84 24.14 2519.11 212.88	N/A N/A N/A solute 2019 Floor Area Covered (ft <sup>2</sup> ) N/A 14020.52 266388.07 673567.42 78119.0 N/A	N/A N/A N/A N/A Maximum Floor Area (ft <sup>2</sup> ) 328552.0 N/A 14020.52 118770.23 442375.86 853995.95 148433.0 11023027.05 N/A N/A N/A N/A N/A N/A	5056.3 2018 Consumption (MWh) 0.0 35.45 8.3 195.54 34.53 273.81 25083.72	Like-for-Like 20 Consumption (MWh) 0.0 82.84 9.41 303.52 49.51	N/A N/A N/A 19 Floor Area Covered [ft <sup>2</sup> ] N/A 14020.52 52308.7 70445.77 9606.0 N/A

The table above is automatically populated by GRESB based on information provided at the asset level by the GRESB participants through the GRESB Asset Spreadsheet. It displays the aggregated Energy consumption values per property type, along with their related Floor Area Covered, Maximum Floor Areas and Like-for-like consumption changes [%]

Total data coverage of the portfolio

<u>Showing "Office: Corporate: High-Rise Office"</u>
 <u>Office: Corporate: High-Rise Office</u>
 <u>Office: Corporate: Low-Rise Office</u>
 <u>Office: Corporate: Mid-Rise Office</u>
 <u>Office: Corporate: Mid-Rise</u>
 <u>Office: Corporate: Corporate: Mid-Rise</u>
 <u>Office: Corporate: Mid-Rise</u>
 <u>Office: Corporate: Corporate: Mid-Rise</u>
 <u>Office: Corporate: Corporate: Mid-Rise</u>
 <u>Office: Corporate: Mid-Rise</u>
 <u>Office: Corporate: Corporate: Mid-Rise</u>
 <u>Office: Corporate: Mid-Rise</u>
 <u>Office: Corporate: Corporate: Mid-Rise</u>
 <u>Office: Corporate: Corporate: Mid-Rise</u>
 <u>Office: Corporate: Corporate: Corporate: Corporate: Corporate: Corporate: Mid-Rise</u>
 <u>Office: Corporate: Cor</u>

Landlord	Area-Aggregated Data coverages [%]	Data Coverage Time-Aggregated Data coverages (%)	Area/Time-Aggregated Data coverages (%)	Like-for-Like 2019/2018 Aggregated LFL changes (%)	LFL data coverage (%)
Controlled	100.0	100.0	100.0	8.89	100.0
Tenant Controlled Landlord Controlled	Area-Aggregated Data coverages (%) 100.0	Data Coverage Time-Aggregated Data coverages (%) 100.0	Area/Time-Aggregated Data coverages (%) 100.0	Like-for-Like 2019/2018 Aggregated LFL changes (%) 47.51	LFL data coverage (%)
Tenant Controlled					
Landlord Controlled	Area-Aggregated Data coverages (%) 0.0	Data Coverage Time-Aggregated Data coverages (%)	Area/Time-Aggregated Data coverages (%) 0.0	Like-for-Like 2019/2018 Aggregated LFL changes (%)	LFL data coverage (%) 0.0
Tenant Controlled	Area-Aggregated Data coverages (%)	Data Coverage Time-Aggregated Data coverages (%)	Area/Time-Aggregated Data coverages (%)	Like-for-Like 2019/2018 Aggregated LFL changes (%)	LFL data coverage (%)
Landlord Controlled Tenant Controlled	0.0		0.0	-	0.0
	Area-Aggregated Data coverages (%)	Data Coverage Time-Aggregated Data coverages (%)	Area/Time-Aggregated Data coverages (%)	Like-for-Like 2019/2018 Aggregated LFL changes (%)	LFL data coverage (%)
Landlord Controlled	0.0		0.0	9.18	0.0
Tenant Controlled	0.0		0.0		0.0
	Area-Aggregated Data coverages (%)	Data Coverage Time-Aggregated Data coverages (%)	Area/Time-Aggregated Data coverages (%)	Like-for-Like 2019/2018 Aggregated LFL changes (%)	LFL data coverage (%)
Landlord Controlled	100.0	100.0	100.0	-14.55	i 90.4
Tenant Controlled	44.38	100.0	44.38	-5.64	44.38
	Area-Aggregated Data coverages (%)	Data Coverage Time-Aggregated Data coverages (%)	Area/Time-Aggregated Data coverages (%)	Like-for-Like 2019/2018 Aggregated LFL changes (%)	LFL data coverage (%)
Landlord Controlled	60.92	52.0	60.97	-0.7	9.6
Tenant Controlled	0.69	8.0	0.69	43.41	0.08

The table above is automatically populated by GRESB based on information provided at the asset level by the GRESB participants through the GRESB Asset Spreadsheet. It displays a summary of aggregated Data Coverages and Like-for-Like consumption changes per property type, split by Landlord Controlled and Tenant Controlled areas. While "Area - Aggregated Data coverage" only accounts for the floor area size of assets when aggregating values, "Time - Aggregated Data coverage" accounts for the period of ownership. Consequently, "Area/Time - Aggregated Data coverage" aggregates both dimensions and is used for benchmarking purposes.

Renewable energy generated

•	Showing		Corporate:			
		- 040	<u>.</u>	T	Dial Di	040

- Trice: Corporate: High-Rise Office Office: Corporate: High-Rise Office Office: Corporate: Low-Rise Office Office: Corporate: Mid-Rise Office Other: Parking (Indoors) Retail: Other Retail: Other Retail: Retail Centers: Shopping Center Retail: Retail Centers: Strip Mall

2018 2019 Consumption (MWh) % of total Consumption Consumption (MWh) % of total Consumption 2019/2018 change (%) Generated and consumed by landlord On-site Generated and exported by landlord Generated by third-party (or tenant) On-site - Sub-total 0.0 0.0 0.0 0.0 0.0 Purchased by Landlord Off-site Purchased by Tenant Off-site - Sub-total 0.0 0.0 0.0 0.0 0.0 Renewable Energy - Total 0.0 0.0 0.0 0.0 0.0 2018 2019 Consumption (MWh) % of total Consumption Consumption (MWh) % of total Consumption 2019/2018 change [%] Generated and consumed by landlord On-site Generated and exported by landlord Generated by third-party (or tenant) On-site - Sub-total 0.0 0.0 0.0 0.0 0.0 Purchased by Landlord Off-site Purchased by Tenant Off-site - Sub-total Renewable Energy - Total 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 2018 2019 Consumption (MWh) % of total Consumption Consumption (MWh) % of total Consumption 2019/2018 change (%) Generated and consumed by landlord On-site Generated and exported by landlord Generated by third-party (or tenant) On-site - Sub-total 0.0 0.0 0.0 0.0 0.0 Purchased by Landlord Off-site Purchased by Tenant Off-site - Sub-total 0.0 0.0 0.0 0.0 0.0 Renewable Energy - Total 0.0 0.0 0.0 0.0 0.0

		2018		2019		
		Consumption (MWh) % of total C	Consumption Consu	mption (MWh) % of total	Consumption 2019/201	8 change (%)
	enerated and consumed by landlord					
	Generated and exported by landlord					
(	Generated by third-party (or tenant)					
	On-site - Sub-total	0.0	0.0	0.0	0.0	0.0
Off-site	Purchased by Landlord					
	Purchased by Tenant					
	Off-site - Sub-total	0.0	0.0	0.0	0.0	0.0
	Renewable Energy - Total	0.0	0.0	0.0	0.0	0.0
		2018		2019		
		Consumption (MWh) % of total C	Consumption Consu	Imption (MWh) % of total	Consumption 2019/201	8 change [%]
	enerated and consumed by landlord					
	Generated and exported by landlord					
(	Generated by third-party (or tenant)					
	On-site - Sub-total	0.0	0.0	0.0	0.0	0.0
Off-site	Purchased by Landlord					
	Purchased by Tenant					
	Off-site - Sub-total	0.0	0.0	0.0	0.0	0.0
	Renewable Energy - Total	0.0	0.0	0.0	0.0	0.0
		2018		2019		
		Consumption (MWh) % of total 0	Consumption Consu	mption (MWh) % of total	Consumption 2019/201	8 change (%)
	enerated and consumed by landlord					
	Generated and exported by landlord					
(	Generated by third-party (or tenant)					
	On-site - Sub-total	0.0	0.0	0.0	0.0	0.0
Off-site	Purchased by Landlord					
	Purchased by Tenant					
	Off-site - Sub-total	0.0	0.0	0.0	0.0	0.0
	Renewable Energy - Total	0.0	0.0	0.0	0.0	0.0
		2018		2019		
		Consumption (MWh) % of total C				8 change (%)
	enerated and consumed by landlord	197.74	0.74	209.98	0.76	
	Generated and exported by landlord					
(	Generated by third-party (or tenant)					
	On-site - Sub-total	197.74	0.74	209.98	0.76	0.02
Off-site	Purchased by Landlord					
	Purchased by Tenant					
	Off-site - Sub-total	0.0	0.0	0.0	0.0	0.0
	Renewable Energy - Total	197.74	0.74	209.98	0.76	0.02

The table above is automatically populated by GRESB based on information provided at the asset level by the GRESB participants through the GRESB Asset Spreadsheet. It displays the aggregated Renewable Energy consumed/generated per property type, either on-site or off-site, as well as the Percentage of total Consumption by category.

Provide additional context for the answer provided (not validated, for reporting purposes only)

GHG EMISSIONS GHG Emissions GH1

#### GHG emissions

Total GHG emissions of the portfolio

The indicator below is automatically populated by GRESB based on information provided through the reporting entity's GRESB Asset Portal. Participants can access the Asset Portal via the Assessment Portal menu, section ASSETS.

- Showing "Office: Corporate: High-Rise Office"

   Office: Corporate: High-Rise Office
   Office: Corporate: Low-Rise Office
   Office: Corporate: Mid-Rise Office
   Office: Corporate: Mid-Rise Office
   Office: Parking (Indoors)
   Retail: Other
   Retail: Retail Centers: Shopping Center
   Retail: Retail Centers: Strip Mall

		2018		Absolute 2019		2018	Like-for-Li 2	ke 019
			Emissions F	loor Area Covered Maximu	m Floor Area			
			(tonnes)	(ft <sup>2</sup> )	(ft <sup>2</sup> )	(tonnes)		(ft <sup>2</sup> )
	Scope 1				279621.0			
	Scope 2 Location Based Market Based (optional)	5631.04	6161.04 -	279621.0	279621.0	5631.04	6161.04 -	279621.0
Whole Building	Total Scope 1&2 GHG emissions Scope 3	5631.04	6161.04	N/A	N/A	5631.04	6161.04	N/A
	Total Scope 1&2&3 GHG emissions	5631.04	6161.04	N/A N/A	N/A N/A	5631.04	6161.04	N/A N/A
	Scope 2 Location Based Market Based (optional)	5631.04	6161.04	N/A N/A	N/A N/A	5631.04	6161.04	N/A N/A
Outdoor / Exterior areas / Parking	Total Scope 1&2 GHG emissions Scope 3	5631.04	6161.04	N/A N/A	N/A N/A	5631.04	6161.04	N/A N/A
GHG Offsets	Total Scope 1&2&3 GHG emissions	5631.04	6161.04	N/A	N/A	5631.04	6161.04	N/A
Net GHG Emissions after offsets				N/A N/A	N/A N/A			N/A N/A
				Absolute	,,,		Like-for-Li	
		2018		2019		2018	2	019
		Emissions	Emissions F	loor Area Covered Maximu		Emissions	Emissions Flo	
		(tonnes)	(tonnes)	(ft <sup>2</sup> )	(ft <sup>2</sup> )	(tonnes)	(tonnes)	(ft <sup>2</sup> )
	Scope 1							
	Scope 2 Location Based Market Based (optional)				24583.4			
Whole Building	Total Scope 1&2 GHG emissions	0.0	0.0	N/A	N/A	0.0	0.0	N/A
	Scope 3	0.0	0.0	1975	177	0.0	0.0	14/5
	Total Scope 1&2&3 GHG emissions	0.0	0.0	N/A	N/A	0.0	0.0	N/A
	Scope 1			N/A	N/A			N/A
	Scope 2 Location Based	63.77	111.34	N/A	N/A	63.77	111.34	N/A
Outdoor / Extorior props / Parking	Mai Ker Daseu (oprioriar)	(0.88	111.01	N/A	N/A	(0.85	444.07	N/A
	lotal Scope T&Z GHG emissions	63.77	111.34	N/A	N/A	63.77	111.34	N/A
	Scope 3	(0.77	111 0/	N/A	N/A	(0.77	111.0/	N/A
GHG Offsets	Total Scope 1&2&3 GHG emissions	63.77	111.34	N/A N/A	N/A N/A	63.77	111.34	N/A N/A
Net GHG Emissions after offsets				N/A N/A	N/A N/A			N/A N/A
Net GHG Emissions after offsets					N/A		Like-for-Li	
		2018		Absolute 2019		2018		ке 019
				loor Area Covered Maximu	m Floor Area			
		(tonnes)		(ft <sup>2</sup> )	(ft <sup>2</sup> )	(tonnes)		(ft <sup>2</sup> )
	Scope 1	(10111103)	(connes)	((1))	((())	(connes)	((0)))	(11)
Whole Building	Scope 2 Location Based Market Based (optional)		-	-	81628.0		-	
the balang	Total Scope 1&2 GHG emissions Scope 3	0.0	0.0	N/A	N/A	0.0	0.0	N/A

		2018		Absolute 2019		2018	Like-for-Li	ke 019
		Emissions		oor Area Covered Maxim		Emissions	Emissions Flo	or Area Covered
	Total Scope 1&2&3 GHG emissions	(tonnes) 0.0	(tonnes) 0.0	(ft <sup>2</sup> ) N/A	(ft <sup>2</sup> ) N/A	(tonnes) 0.0	(tonnes) 0.0	(ft <sup>2</sup> ) N/A
	Scope 1	0.0	0.0	N/A	N/A	0.0	0.0	N/A
	Scope 2 Location Based			N/A	N/A			N/A
Outdoor / Exterior areas / Parking	Market based (optional)			N/A	N/A			N/A
	Total Scope 1&2 GHG emissions	0.0	0.0	N/A	N/A	0.0	0.0	N/A
	Scope 3 Total Scope 1&2&3 GHG emissions	0.0	0.0	N/A N/A	N/A N/A	0.0	0.0	N/A N/A
GHG Offsets	lotat Scope 10203 ono emissions	0.0	0.0	N/A	N/A	0.0	0.0	N/A
Net GHG Emissions after offsets				N/A	N/A			N/A
				Absolute			Like-for-Li	ke
		2018		2019		2018		019
				oor Area Covered Maxim				
		(tonnes)	(tonnes)	(ft <sup>2</sup> )	(ft <sup>2</sup> )	(tonnes)	(tonnes)	(ft <sup>2</sup> )
	Scope 1							
	Scope 2 Location Based Market Based (optional)			_			_	
Whole Building	Total Scope 1&2 GHG emissions	0.0	0.0	N/A	N/A	0.0	- 0.0	N/A
	Scope 3	0.0	0.0	11/ <i>P</i> 4	675495.24	0.0	0.0	N/A
	Total Scope 1&2&3 GHG emissions	0.0	0.0	N/A	N/A	0.0	0.0	N/A
	Scope 1			N/A	N/A			N/A
	Scope 2 Location Based Market Based (optional)			N/A	N/A			N/A
Outdoor / Exterior areas / Parking	Market Based (optional)			N/A	N/A			N/A
	fotal Scope 1&2 GHG emissions	0.0	0.0	N/A	N/A		0.0	N/A
	Scope 3 Total Scope 1&2&3 GHG emissions	0.0	0.0	N/A N/A	N/A N/A	0.0	0.0	N/A N/A
GHG Offsets	lotat Scope 10203 ono emissions	0.0	0.0	N/A	N/A		0.0	N/A
Net GHG Emissions after offsets				N/A	N/A			N/A
				Absolute			Like-for-Li	
				ADSULULE				NC .
		2018		2019		2018		019
		Emissions		2019 oor Area Covered Maxim		Emissions	2 Emissions Flo	019 or Area Covered
				2019	num Floor Area (ft <sup>2</sup> )		2 Emissions Flo	019
	Scope 1	Emissions		2019 oor Area Covered Maxim	(ft <sup>2</sup> )	Emissions	2 Emissions Flo	019 or Area Covered
	Scope 1	Emissions		2019 oor Area Covered Maxim		Emissions	2 Emissions Flo	019 or Area Covered
Whole Building	Scope 1 Scope 2 Location Based Market Based (optional)	Emissions (tonnes)	(tonnes) -	2019 oor Area Covered Maxim (ft <sup>2</sup> ) -	(ft <sup>2</sup> ) 53435.06	Emissions (tonnes)	2 Emissions Flo (tonnes) -	019 or Area Covered (ft <sup>2</sup> )
Whole Building	Scope 1	Emissions		2019 oor Area Covered Maxim	(ft <sup>2</sup> )	Emissions (tonnes) 0.0	2 Emissions Flo	019 or Area Covered
Whole Building	Scope 1 Scope 2 Location Based Market Based (optional) Total Scope 1&2 GHG emissions Scope 3 Total Scope 1&2&3 GHG emissions	Emissions (tonnes)	(tonnes) -	2019 oor Area Covered Maxim (ft <sup>2</sup> ) - N/A N/A	(ft <sup>2</sup> ) 53435.06 N/A 11974.0 N/A	Emissions (tonnes) 0.0	2 Emissions Flo (tonnes) -	019 or Area Covered [ft <sup>2</sup> ] N/A N/A
Whole Building	Scope 1 Scope 2 Location Based Market Based (optional) Total Scope 1&2 GHG emissions Scope 3 Total Scope 1&2&3 GHG emissions Scope 1	Emissions (tonnes) 0.0 0.0	(tonnes) - 0.0 0.0	2019 oor Area Covered Maxim (ft <sup>2</sup> ) - N/A N/A N/A	(ft <sup>2</sup> ) 53435.06 N/A 11974.0 N/A N/A	Emissions (tonnes) 0.0 0.0	2 Emissions Flo (tonnes) - 0.0 0.0	019 or Area Covered (ft <sup>2</sup> ) N/A N/A
Whole Building	Scope 1 Scope 2 Location Based Market Based (optional) Total Scope 1&2 GHG emissions Scope 3 Total Scope 1&2&3 GHG emissions Scope 1	Emissions (tonnes) 0.0	(tonnes) - 0.0	2019 oor Area Covered Maxim (ft <sup>2</sup> ) - N/A N/A N/A N/A N/A	(ft <sup>2</sup> ) 53435.06 N/A 11974.0 N/A N/A N/A	Emissions (tonnes) 0.0 0.0	2 Emissions Flo (tonnes) - 0.0	019 or Area Covered [ft <sup>2</sup> ] N/A N/A N/A N/A
Whole Building Outdoor / Exterior areas / Parking	Scope 1 Scope 2 Location Based Market Based (optional) Total Scope 1&2 GHG emissions Scope 3 Total Scope 1&2&3 GHG emissions Scope 1 Scope 2 Location Based Market Based (optional)	Emissions (tonnes) 0.0 0.0 1243.68	(tonnes) 0.0 0.0 1357.9	2019 oor Area Covered Maxim (ft <sup>2</sup> ) - N/A N/A N/A N/A N/A N/A	(ft <sup>2</sup> ) 53435.06 N/A 11974.0 N/A N/A N/A N/A	Emissions (tonnes) 0.0 0.0 1243.68	2 Emissions Flo (tonnes) - 0.0 0.0 1357.9	019 or Area Covered (ft <sup>2</sup> ) N/A N/A N/A N/A N/A
	Scope 1 Scope 2 Location Based Market Based (optional) Total Scope 1&2 GHG emissions Scope 3 Total Scope 1&2&3 GHG emissions Scope 1 Scope 2 Location Based Market Based (optional) Total Scope 1&2 GHG emissions	Emissions (tonnes) 0.0 0.0	(tonnes) - 0.0 0.0	2019 oor Area Covered Maxim (ft <sup>2</sup> ) - N/A N/A N/A N/A N/A N/A N/A	(ft <sup>2</sup> ) 53435.06 N/A 11974.0 N/A N/A N/A N/A N/A	Emissions (tonnes) 0.0 0.0 1243.68	2 Emissions Flo (tonnes) - 0.0 0.0	019 or Area Covered (ft <sup>2</sup> ) N/A N/A N/A N/A N/A N/A
	Scope 1 Scope 2 Location Based Market Based (optional) Total Scope 1&2 GHG emissions Scope 3 Total Scope 1&2&3 GHG emissions Scope 1 Scope 2 Location Based Market Based (optional) Total Scope 1&2 GHG emissions Scope 3	Emissions (tonnes) 0.0 0.0 1243.68 1243.68	(tonnes) 0.0 1357.9 1357.9	2019 oor Area Covered Maxim (ft <sup>2</sup> ) - N/A N/A N/A N/A N/A N/A N/A N/A	(ft <sup>2</sup> ) 53435.06 N/A 11974.0 N/A N/A N/A N/A N/A N/A	Emissions (tonnes) 0.0 0.0 1243.68 1243.68	2 Emissions Flo (tonnes) - 0.0 - 0.0 1357.9 1357.9	019 or Area Covered (ft <sup>2</sup> ) N/A N/A N/A N/A N/A N/A
	Scope 1 Scope 2 Location Based Market Based (optional) Total Scope 1&2 GHG emissions Scope 3 Total Scope 1&2&3 GHG emissions Scope 1 Scope 2 Location Based Market Based (optional) Total Scope 1&2 GHG emissions	Emissions (tonnes) 0.0 0.0 1243.68 1243.68	(tonnes) 0.0 0.0 1357.9	2019 oor Area Covered Maxim (ft <sup>2</sup> ) - N/A N/A N/A N/A N/A N/A N/A	(ft <sup>2</sup> ) 53435.06 N/A 11974.0 N/A N/A N/A N/A N/A	Emissions (tonnes) 0.0 0.0 1243.68 1243.68	2 Emissions Flo (tonnes) - 0.0 0.0 1357.9	019 or Area Covered (ft <sup>2</sup> ) N/A N/A N/A N/A N/A N/A
Outdoor / Exterior areas / Parking	Scope 1 Scope 2 Location Based Market Based (optional) Total Scope 1&2 GHG emissions Scope 3 Total Scope 1&2&3 GHG emissions Scope 1 Scope 2 Location Based Market Based (optional) Total Scope 1&2 GHG emissions Scope 3	Emissions (tonnes) 0.0 0.0 1243.68 1243.68	(tonnes) 0.0 1357.9 1357.9	2019 oor Area Covered Maxim (ft <sup>2</sup> ) - N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	(ft <sup>2</sup> ) 53435.06 N/A 11974.0 N/A N/A N/A N/A N/A N/A N/A	Emissions (tonnes) 0.0 0.0 1243.68 1243.68	2 Emissions Flo (tonnes) - 0.0 - 0.0 1357.9 1357.9	019 or Area Covered [ft <sup>2</sup> ] N/A N/A N/A N/A N/A N/A N/A N/A
Outdoor / Exterior areas / Parking GHG Offsets	Scope 1 Scope 2 Location Based Market Based (optional) Total Scope 1&2 GHG emissions Scope 3 Total Scope 1&2&3 GHG emissions Scope 1 Scope 2 Location Based Market Based (optional) Total Scope 1&2 GHG emissions Scope 3	Emissions (tonnes) 0.0 0.0 1243.68 1243.68 1243.68	(tonnes) 0.0 1357.9 1357.9	2019 oor Area Covered Maxim (ft <sup>2</sup> ) - N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	(ft <sup>2</sup> ) 53435.06 N/A 11974.0 N/A N/A N/A N/A N/A N/A N/A N/A N/A	Emissions (tonnes) 0.0 0.0 1243.68 1243.68 1243.68	2 Emissions Flo (tonnes) 0.0 0.0 1357.9 1357.9 1357.9 Like-for-Li	019 or Area Covered (ft <sup>2</sup> ) N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A
Outdoor / Exterior areas / Parking GHG Offsets	Scope 1 Scope 2 Location Based Market Based (optional) Total Scope 1&2 GHG emissions Scope 3 Total Scope 1&2&3 GHG emissions Scope 2 Location Based Market Based (optional) Total Scope 1&2 GHG emissions Scope 3 Total Scope 1&2&3 GHG emissions	Emissions (tonnes) 0.0 1243.68 1243.68 1243.68 2018	(tonnes) 0.0 1357.9 1357.9 1357.9	2019 oor Area Covered Maxim (ft <sup>2</sup> ) - N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	(ft <sup>2</sup> ) 53435.06 N/A 11974.0 N/A N/A N/A N/A N/A N/A N/A N/A	Emissions (tonnes) 0.0 1243.68 1243.68 1243.68 2018	2 Emissions Flo (tonnes) - 0.0 - 0.0 - 1357.9 1357.9 1357.9 Like-for-Li 2	019 or Area Covered (ft <sup>2</sup> ) N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A
Outdoor / Exterior areas / Parking GHG Offsets	Scope 1 Scope 2 Location Based Market Based (optional) Total Scope 1&2 GHG emissions Scope 3 Total Scope 1&2&3 GHG emissions Scope 2 Location Based Market Based (optional) Total Scope 1&2 GHG emissions Scope 3 Total Scope 1&2&3 GHG emissions	Emissions (tonnes) 0.0 1243.68 1243.68 1243.68 2018 Emissions	(tonnes) 0.0 1357.9 1357.9 1357.9 Emissions Fl	2019 oor Area Covered Maxim (ft <sup>2</sup> ) N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	(ft <sup>2</sup> ) 53435.06 N/A 11974.0 N/A N/A N/A N/A N/A N/A N/A N/A	Emissions (tonnes) 0.0 1243.68 1243.68 1243.68 2018 Emissions	2" Emissions Flo (tonnes) - 0.0 - 0.0 - 1357.9 1357.9 1357.9 Like-for-Li 2 Emissions Flo	019 or Area Covered [ft <sup>2</sup> ] N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A
Outdoor / Exterior areas / Parking GHG Offsets	Scope 1 Scope 2 Location Based Market Based (optional) Total Scope 1&2 GHG emissions Scope 3 Total Scope 1&2&3 GHG emissions Scope 2 Location Based Market Based (optional) Total Scope 1&2 GHG emissions Scope 3 Total Scope 1&2&3 GHG emissions	Emissions (tonnes) 0.0 1243.68 1243.68 1243.68 2018	(tonnes) 0.0 1357.9 1357.9 1357.9 Emissions Fl	2019 oor Area Covered Maxim (ft <sup>2</sup> ) - N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	(ft <sup>2</sup> ) 53435.06 N/A 11974.0 N/A N/A N/A N/A N/A N/A N/A N/A	Emissions (tonnes) 0.0 1243.68 1243.68 1243.68 2018	2" Emissions Flo (tonnes) - 0.0 - 0.0 - 1357.9 1357.9 1357.9 Like-for-Li 2 Emissions Flo	019 or Area Covered (ft <sup>2</sup> ) N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A
Outdoor / Exterior areas / Parking GHG Offsets	Scope 1 Scope 2 Location Based Market Based (optional) Total Scope 1&2 GHG emissions Scope 3 Total Scope 1&2&3 GHG emissions Scope 2 Location Based Market Based (optional) Total Scope 1&2 GHG emissions Scope 3 Total Scope 1&2&3 GHG emissions	Emissions (tonnes) 0.0 1243.68 1243.68 1243.68 1243.68 2018 Emissions (tonnes)	(tonnes) 0.0 1357.9 1357.9 1357.9 1357.9 Emissions Fl (tonnes)	2019 oor Area Covered Maxim (ft <sup>2</sup> ) N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	(ft <sup>2</sup> ) 53435.06 N/A 11974.0 N/A N/A N/A N/A N/A N/A N/A N/A (ft <sup>2</sup> )	Emissions (tonnes) 0.0 1243.68 1243.68 1243.68 1243.68 2018 Emissions (tonnes)	2 Emissions Flo (tonnes) - 0.0 0.0 1357.9 1357.9 1357.9 Like-for-Li 2 Emissions Flo (tonnes)	019 or Area Covered [ft <sup>2</sup> ] N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A
Outdoor / Exterior areas / Parking GHG Offsets Net GHG Emissions after offsets	Scope 1 Scope 2 Location Based Market Based (optional) Total Scope 1&2 GHG emissions Scope 3 Total Scope 1&2&3 GHG emissions Scope 2 Location Based Market Based (optional) Total Scope 1&2 GHG emissions Scope 3 Total Scope 1&2&3 GHG emissions	Emissions (tonnes) 0.0 1243.68 1243.68 1243.68 2018 Emissions	(tonnes) 0.0 1357.9 1357.9 1357.9 1357.9 Emissions Fl (tonnes)	2019 oor Area Covered Maxim (ft <sup>2</sup> ) N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	(ft <sup>2</sup> ) 53435.06 N/A 11974.0 N/A N/A N/A N/A N/A N/A N/A N/A	Emissions (tonnes) 0.0 1243.68 1243.68 1243.68 2018 Emissions	2" Emissions Flo (tonnes) - 0.0 - 0.0 - 1357.9 1357.9 1357.9 Like-for-Li 2 Emissions Flo	019 or Area Covered [ft <sup>2</sup> ] N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A
Outdoor / Exterior areas / Parking GHG Offsets	Scope 1 Scope 2 Location Based Market Based (optional) Total Scope 1&2 GHG emissions Scope 3 Total Scope 1&2&3 GHG emissions Scope 2 Location Based Market Based (optional) Total Scope 1&2 GHG emissions Scope 3 Total Scope 1&2&3 GHG emissions	Emissions (tonnes) 0.0 1243.68 1243.68 1243.68 1243.68 2018 Emissions (tonnes)	(tonnes) 0.0 1357.9 1357.9 1357.9 1357.9 Emissions Fl (tonnes)	2019 oor Area Covered Maxim (ft <sup>2</sup> ) N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	(ft <sup>2</sup> ) 53435.06 N/A 11974.0 N/A N/A N/A N/A N/A N/A N/A N/A (ft <sup>2</sup> )	Emissions (tonnes) 0.0 1243.68 1243.68 1243.68 1243.68 2018 Emissions (tonnes) 1347.54	2 Emissions Flo (tonnes) 0.0 0.0 1357.9 1357.9 1357.9 Like-for-Li 2 Emissions Flo (tonnes)	019 or Area Covered [ft <sup>2</sup> ] N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A
Outdoor / Exterior areas / Parking GHG Offsets Net GHG Emissions after offsets	Scope 1 Scope 2 Location Based Market Based (optional) Total Scope 1&2 GHG emissions Scope 3 Total Scope 1&2&3 GHG emissions Scope 2 Location Based Market Based (optional) Total Scope 1&2 GHG emissions Scope 3 Total Scope 1&2&3 GHG emissions Scope 2 Location Based Market Based (optional) Total Scope 1&2 GHG emissions	Emissions (tonnes) 0.0 1243.68 1243.68 1243.68 1243.68 1243.68 2018 Emissions (tonnes) 1347.54 1347.54	(tonnes) 0.0 0.0 1357.9 1357.9 1357.9 1357.9 1357.9 1357.9 1357.9	2019 oor Area Covered Maxim [ft <sup>2</sup> ] - N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	(ft <sup>2</sup> ) 53435.06 N/A 11974.0 N/A N/A N/A N/A N/A N/A N/A N/A (ft <sup>2</sup> ) 60000.0 N/A 363103.0	Emissions (tonnes) 0.0 0.0 1243.68 1243.68 1243.68 1243.68 1243.68 1243.54 1347.54 1347.54	22 Emissions Flo (tonnes) - 0.0 - 0.0 - 1357.9 1357.9 1357.9 Like-for-Li 22 Emissions Flo (tonnes) - 1144.17 - 1144.17	019 or Area Covered [ft <sup>2</sup> ] N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A
Outdoor / Exterior areas / Parking GHG Offsets Net GHG Emissions after offsets	Scope 1 Scope 2 Market Based (optional) Total Scope 1&2 GHG emissions Scope 3 Total Scope 1&2&3 GHG emissions Scope 2 Market Based (optional) Total Scope 1&2 GHG emissions Scope 3 Total Scope 1&2&3 GHG emissions Scope 2 Market Based (optional) Total Scope 1&2 GHG emissions Scope 3 Total Scope 1&2 GHG emissions	Emissions (tonnes) 0.0 1243.68 1243.68 1243.68 1243.68 1243.68 2018 Emissions (tonnes) 1347.54 1347.54	(tonnes) 0.0 0.0 1357.9 1357.9 1357.9 1357.9 1357.9 1357.9 1357.9	2019 oor Area Covered Maxim [ft <sup>2</sup> ] N/A N/A N/A N/A N/A N/A N/A N/A N/A Absolute 2019 oor Area Covered Maxim [ft <sup>2</sup> ] 60000.0 N/A N/A	(ft <sup>2</sup> ) 53435.06 N/A 11974.0 N/A N/A N/A N/A N/A N/A N/A M/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N	Emissions (tonnes) 0.0 0.0 1243.68 1243.68 1243.68 1243.68 1243.68 1243.68 1243.54 1347.54	22 Emissions Flo (tonnes) - 0.0 - 0.0 - 1357.9 1357.9 1357.9 Like-for-Li 22 Emissions Flo (tonnes) - 1144.17 - 1144.17	019 or Area Covered [ft <sup>2</sup> ] N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A
Outdoor / Exterior areas / Parking GHG Offsets Net GHG Emissions after offsets Whole Building	Scope 1 Scope 2 Location Based Market Based (optional) Total Scope 1&2 GHG emissions Scope 3 Total Scope 1&2&3 GHG emissions Scope 2 Location Based Market Based (optional) Total Scope 1&2&3 GHG emissions Scope 3 Total Scope 1&2&3 GHG emissions Scope 3 Total Scope 1&2 GHG emissions Scope 3 Total Scope 1&2 GHG emissions Scope 3 Total Scope 1&2&3 GHG emissions Scope 3 Total Scope 1	Emissions (tonnes) 0.0 1243.68 1243.68 1243.68 1243.68 1243.68 2018 Emissions (tonnes) 1347.54 1347.54	(tonnes) 0.0 0.0 1357.9 1357.9 1357.9 1357.9 1357.9 1357.9 1357.9	2019 oor Area Covered Maxim (ft <sup>2</sup> ) - N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	(ft <sup>2</sup> ) 53435.06 N/A 11974.0 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	Emissions (tonnes) 0.0 0.0 1243.68 1243.68 1243.68 1243.68 1243.68 1243.54 1347.54 1347.54	22 Emissions Flo (tonnes) - 0.0 - 0.0 - 1357.9 1357.9 1357.9 Like-for-Li 22 Emissions Flo (tonnes) - 1144.17 - 1144.17	019 or Area Covered (ft <sup>2</sup> ) N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A
Outdoor / Exterior areas / Parking GHG Offsets Net GHG Emissions after offsets	Scope 1 Scope 2 Location Based Market Based (optional) Total Scope 1&2 GHG emissions Scope 3 Total Scope 1&2&3 GHG emissions Scope 2 Location Based Market Based (optional) Total Scope 1&2&3 GHG emissions Scope 3 Total Scope 1&2&3 GHG emissions Scope 3 Total Scope 1&2 GHG emissions Scope 3 Total Scope 1&2 GHG emissions Scope 3 Total Scope 1&2&3 GHG emissions Scope 3 Total Scope 1	Emissions (tonnes) 0.0 1243.68 1243.68 1243.68 1243.68 1243.68 2018 Emissions (tonnes) 1347.54 1347.54	(tonnes) 0.0 0.0 1357.9 1357.9 1357.9 1357.9 1357.9 1357.9 1357.9	2019 oor Area Covered Maxim [ft <sup>2</sup> ] N/A N/A N/A N/A N/A N/A N/A N/A N/A Absolute 2019 oor Area Covered Maxim [ft <sup>2</sup> ] 60000.0 N/A N/A	(ft <sup>2</sup> ) 53435.06 N/A 11974.0 N/A N/A N/A N/A N/A N/A N/A M/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N	Emissions (tonnes) 0.0 0.0 1243.68 1243.68 1243.68 1243.68 1243.68 1243.54 1347.54 1347.54	22 Emissions Flo (tonnes) - 0.0 - 0.0 - 1357.9 1357.9 1357.9 Like-for-Li 22 Emissions Flo (tonnes) - 1144.17 - 1144.17	019 or Area Covered [ft <sup>2</sup> ] N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A

				Absolute			Like-for-Lik	
		2018		2019		2018	20	
			Emissions F (tonnes)	loor Area Covered Maxim (ft <sup>2</sup> )	um Floor Area   (ft <sup>2</sup> )	Emissions   (tonnes)		r Area Covered (ft <sup>2</sup> )
	Total Scope 1&2 GHG emissions Scope 3	0.0	0.0	N/A N/A	N/A N/A	0.0	0.0	N/A N/A
GHG Offsets	Total Scope 1&2&3 GHG emissions	0.0	0.0	N/A N/A	N/A N/A	0.0	0.0	N/A N/A
Net GHG Emissions after offsets				N/A	N/A			N/A
				Absolute			Like-for-Lik	e
		2018		2019		2018	20	19
		Emissions   (tonnes)		loor Area Covered Maxim (ft <sup>2</sup> )	um Floor Area   (ft <sup>2</sup> )		Emissions Floo (tonnes)	r Area Covered (ft <sup>2</sup> )
	Scope 1			(14.7	(10)			(10)
	Scope 2 Location Based Market Based (optional)		-	-	118770.23		-	
Whole Building	Total Scope 1&2 GHG emissions	0.0	0.0	N/A	N/A	0.0	0.0	N/A
	Scope 3				12205575.0			
	Total Scope 1&2&3 GHG emissions	0.0	0.0	N/A	N/A	0.0	0.0	N/A
	Scope 1			N/A	N/A			N/A
	Scope 2 Location Based	31549.81	30948.77	N/A	N/A	31549.81	30948.77	N/A
Outdoor / Exterior areas / Parking	Market Based (optional)			N/A	N/A			N/A
Outdoor / Exterior areas / Parking	Total Scope 1&2 GHG emissions	31549.81	30948.77	N/A	N/A	31549.81	30948.77	N/A
	Scope 3			N/A	N/A			N/A
	Total Scope 1&2&3 GHG emissions	31549.81	30948.77	N/A	N/A	31549.81	30948.77	N/A
GHG Offsets				N/A	N/A			N/A
Net GHG Emissions after offsets				N/A	N/A			N/A

The table above is automatically populated by GRESB based on information provided at the asset level by the GRESB participants through the GRESB Asset Spreadsheet. It displays the aggregated GHG emissions values per property type, along with their related Floor Area Covered, Maximum Floor Areas and Like-for-like changes (%) in emissions.

Note: Scope 3 emissions in the 2020 GRESB Assessment are calculated as the emissions associated with tenant areas, unless they are already reported as Scope 1 or Scope 2 emissions (if they cannot be disassociated from emissions from other areas). Scope 3 emissions do not include emissions generated through the entity's operations or by its employees, transmission losses or upstream supply chain emissions.

Total data coverage of the portfolio

- Showing "Office: Corporate: High-Rise Office"

   Office: Corporate: High-Rise Office
   Office: Corporate: Low-Rise Office
   Office: Corporate: Mid-Rise Office
   Office: Corporate: Mid-Rise Office
   Office: Corporate: Mid-Rise Office
   Other: Parking [Indoors]
   Retail: Other
   Retail: Retail Centers: Shopping Center
   Retail: Retail Centers: Strip Mall

Scope 1 & 2 Scope 3	Area-Aggregated Data coverages (%) 50.0	Data Coverage Time-Aggregated Data coverages (%) 100.0	Area/Time-Aggregated Data coverages (%) 50.0	Like-for-Like 2019/2018 Aggregated LFL changes {%} 9.41	LFL data coverage (%) 50.0
Scope 1 & 2 Scope 3	Area-Aggregated Data coverages (%) 0.0	Data Coverage Time-Aggregated Data coverages (%)	Area/Time-Aggregated Data coverages (%) 0.0	Like-for-Like 2019/2018 Aggregated LFL changes {%} 74.6	LFL data coverage (%) 0.0
Scope 1 & 2 Scope 3	Area-Aggregated Data coverages (%) 0.0	Data Coverage Time-Aggregated Data coverages (%)	Area/Time-Aggregated Data coverages (%) 0.0	Like-for-Like 2019/2018 Aggregated LFL changes (%)	LFL data coverage [%] 0.0
Scope 1 & 2	Area-Aggregated Data coverages (%)	Data Coverage Time-Aggregated Data coverages (%)	Area/Time-Aggregated Data coverages (%)	Like-for-Like 2019/2018 Aggregated LFL changes (%)	LFL data coverage [%]
Scope 3	0.0	Data Coverage Time-Aggregated Data	0.0 Area/Time-Aggregated Data		0.0 LFL data coverage [%]
Scope 1 & 2 Scope 3	coverages (%) 0.0 0.0	coverages (%) Data Coverage	coverages (%) 0.0 0.0	changes (%) 9.18 Like-for-Like	
Scope 1 & 2 Scope 3	Area-Aggregated Data coverages (%) 100.0 0.0	Time-Aggregated Data coverages (%) 100.0	Area/Time-Aggregated Data coverages (%) 100.0 0.0	2019/2018 Aggregated LFL changes (%) -15.09	LFL data coverage [%] 100.0 0.0
Scope 1 & 2	Area-Aggregated Data coverages (%) 0.0	Data Coverage Time-Aggregated Data coverages (%)	Area/Time-Aggregated Data coverages (%) 0.0	Like-for-Like 2019/2018 Aggregated LFL changes (%) -1.91	LFL data coverage (%) 0.0
Scope 1 & 2 Scope 3	coverages (%)		coverages (%)	changes (%)	(%)

The table above is automatically populated by GRESB based on information provided at the asset level by the GRESB participants through the GRESB Asset Spreadsheet. It displays a summary of aggregated Data Coverages and Like-for-Like consumption changes per property type, split by emission Scopes. While "Area - Aggregated Data coverage" only accounts for the floor area size of assets when aggregating values, "Time - Aggregated Data coverage" accounts for the period of ownership. Consequently, "Area/Time - Aggregated Data coverage" aggregates both dimensions and is used for benchmarking purposes.

Explain (a) the GHG emissions calculation standard/methodology/protocol, (b) used emission factors, (c) level of uncertainty in data accuracy, (d) source and characteristics of GHG emissions offsets (maximum 250 words).

WATER USE Water Use WT1

#### Water use

Total water consumption of the portfolio

The indicator below is automatically populated by GRESB based on information provided through the reporting entity's GRESB Asset Portal. Participants can access the Asset Portal via the Assessment Portal menu, section ASSETS.

- Showing "Office: Corporate: High-Rise Office"

   Office: Corporate: High-Rise Office
   Office: Corporate: Low-Rise Office
   Office: Corporate: Mid-Rise Office
   Office: Corporate: Mid-Rise Office
   Office: Parking (Indoors)
   Retail: Other
   Retail: Retail Centers: Shopping Center
   Retail: Retail Centers: Strip Mall

			bsolute 2019 or Area Covered Max	imum Floor Area Co (ft <sup>2</sup> )		Like-for-Like 201 onsumption Floo (m <sup>3</sup> )	r Area Covered
Whole Building Whole Building Landlord Controlled Tenant Controlled	(m <sup>3</sup> )	(m°)	(ft <sup>2</sup> )	(ft <sup>-</sup> ) 279621.0	(m <sup>3</sup> )	(m°)	(ft <sup>2</sup> )
Sub-total	0.0	0.0	N/A	N/A	0.0	0.0	N/A
Base Building Common Areas Landlord Controlled Shared Services Landlord Controlled							
Tenant Spaces Tenant Spaces Landlord Controlled Tenant Controlled							
Sub-total	0.0	0.0	N/A	N/A	0.0	0.0	N/A
Outdoor / Exterior areas / Parking Landlord Controlled Tenant Controlled			N/A N/A	N/A N/A			N/A N/A
Total	0.0	0.0	N/A N/A	N/A	0.0	0.0	N/A N/A
		А	bsolute			Like-for-Like	
	2018		2019		2018	201	
	Consumption Co (m <sup>3</sup> )	nsumption Floo (m <sup>3</sup> )	or Area Covered Max (ft <sup>2</sup> )	(ft <sup>2</sup> )	(m <sup>3</sup> )	Im <sup>3</sup> )	r Area Covered (ft <sup>2</sup> )
Whole Building Whole Building Landlord Controlled Tenant Controlled	4717.0	4054.0	24583.4	24583.4	4717.0	4054.0	24583.4
Sub-total Common Areas Landlord Controlled Shared Services Landlord Controlled	4717.0	4054.0	N/A	N/A	4717.0	4054.0	N/A
Tenant Spaces Tenant Spaces Landlord Controlled Tenant Controlled							
Sub-total	0.0	0.0	N/A	N/A	0.0	0.0	N/A
Outdoor / Exterior areas / Parking Tenant Controlled			N/A N/A	N/A N/A			N/A N/A
Total	0.0	0.0	N/A	N/A	0.0	0.0	N/A
		А	bsolute			Like-for-Like	•
	2018 Consumption Co	neumption Elo	2019 or Area Covered Max	imum Eloor Aros Co	2018	201	
	(m <sup>3</sup> )	(m <sup>3</sup> )	(ft <sup>2</sup> )	(ft <sup>2</sup> )	(m <sup>3</sup> )	(m <sup>3</sup> )	(ft <sup>2</sup> )
Whole Building Whole Building Landlord Controlled Tenant Controlled				81628.0			
Sub-total Common Areas Landlord Controlled Shared Services Landlord Controlled	0.0	0.0	N/A	N/A	0.0	0.0	N/A
Tenant Spaces Tenant Spaces Landlord Controlled							
Sub-total	0.0	0.0	N/A	N/A	0.0	0.0	N/A
Candlord Controlled Outdoor / Exterior areas / Parking Tenant Controlled			N/A N/A	N/A N/A			N/A N/A
Total	0.0	0.0	N/A	N/A	0.0	0.0	N/A

			2018	1	Absolute 2019		2018	Like-for-Like 201	10
		C		onsumption Flo	oor Area Covered Ma	ximum Floor Area C			
			(m <sup>3</sup> )	(m <sup>3</sup> )	(ft <sup>2</sup> )	(ft <sup>2</sup> )	(m <sup>3</sup> )	(m <sup>3</sup> )	(ft <sup>2</sup> )
Whole Building	Whole Building	Landlord Controlled Tenant Controlled				675495.24			
Base Building		Landlord Controlled Landlord Controlled	0.0	0.0	N/A	N/A	0.0	0.0	N/A
Tenant Spaces	Tonant Spacoc	Landlord Controlled							
	Sub-total	Tenant Controlled	0.0	0.0	N/A	N/A	0.0	0.0	N/A
Outdoor / Exteri	or areas / Parking	Landlord Controlled Tenant Controlled			N/A N/A	N/A N/A			N/A N/A
	Total		0.0	0.0	N/A	N/A	0.0	0.0	N/A
					Absolute			Like-for-Like	
		·	2018	oncumption Ele	2019 oor Area Covered Ma	vinum Eleer Area C	2018	201	
		C C	(m <sup>3</sup> )	(m <sup>3</sup> )	(ft <sup>2</sup> )	(ft <sup>2</sup> )	(m <sup>3</sup> )	(m <sup>3</sup> )	(ft <sup>2</sup> )
Whole Building	Whole Building	Landlord Controlled Tenant Controlled	,	,	(14.)	(10)	( )	()	
whole building		Tenant Controlled				11974.0			
	Sub-total	Landlord Controlled	0.0 637.0	0.0 586.0	N/A 53435.06	N/A 53435.06	0.0 637.0	0.0 586.0	N/A 53435.06
Base Building	Shared Services	Landlord Controlled	037.0	560.0	55455.00	55455.00	037.0	566.0	55455.00
Tenant Spaces	Tenant Spaces	Landlord Controlled Tenant Controlled							
	Sub-total		637.0	586.0	N/A	N/A	637.0	586.0	N/A
Outdoor / Exteri	or areas / Parking	Landlord Controlled Tenant Controlled			N/A N/A	N/A N/A			N/A N/A
	Total	icitant oonti otteu	0.0	0.0	N/A	N/A	0.0	0.0	N/A
				1	Absolute			Like-for-Like	
			2018		2019		2018	201	
		С	onsumption C	onsumption Flo	2019 oor Area Covered Ma		onsumption C	201 Consumption Flo	or Area Covered
Whole Building	Whole Building				2019	ximum Floor Area C (ft <sup>2</sup> ) 423103.0		201	
Whole Building	Whole Building Sub-total	C Landlord Controlled Tenant Controlled	onsumption C	onsumption Flo	2019 oor Area Covered Ma	(ft <sup>2</sup> )	onsumption C	201 Consumption Flo	or Area Covered
Whole Building Base Building	Sub-total Common Areas Shared Services	Landlord Controlled Tenant Controlled Landlord Controlled Landlord Controlled	Consumption C (m <sup>3</sup> )	onsumption Flo (m <sup>3</sup> )	2019 bor Area Covered Ma (ft <sup>2</sup> )	(ft <sup>2</sup> ) 423103.0	onsumption ( (m <sup>3</sup> )	201 Consumption Floo (m <sup>3</sup> )	or Area Covered (ft <sup>2</sup> )
	Sub-total Common Areas Shared Services	Landlord Controlled Tenant Controlled Landlord Controlled Landlord Controlled	Consumption C (m <sup>3</sup> )	onsumption Flo (m <sup>3</sup> )	2019 bor Area Covered Ma (ft <sup>2</sup> )	(ft <sup>2</sup> ) 423103.0	onsumption ( (m <sup>3</sup> )	201 Consumption Floo (m <sup>3</sup> )	or Area Covered (ft <sup>2</sup> )
Base Building Tenant Spaces	Sub-total Common Areas Shared Services Tenant Spaces Sub-total	Landlord Controlled Tenant Controlled Landlord Controlled Landlord Controlled Landlord Controlled Tenant Controlled	Consumption C (m <sup>3</sup> )	onsumption Flo (m <sup>3</sup> )	2019 por Area Covered Ma (ft <sup>2</sup> ) N/A N/A	(ft <sup>2</sup> ) 423103.0 N/A N/A	onsumption ( (m <sup>3</sup> )	201 Consumption Floo (m <sup>3</sup> )	or Area Covered (ft <sup>2</sup> ) N/A N/A
Base Building Tenant Spaces	Sub-total Common Areas Shared Services Tenant Spaces Sub-total	Landlord Controlled Tenant Controlled Landlord Controlled Landlord Controlled Landlord Controlled Tenant Controlled	consumption C (m <sup>3</sup> ) 0.0	onsumption Flo (m <sup>3</sup> ) 0.0	2019 por Area Covered Ma (ft <sup>2</sup> ) N/A N/A	(ft <sup>2</sup> ) 423103.0 N/A N/A	onsumption C (m <sup>3</sup> ) 0.0	201 Consumption Floo (m <sup>3</sup> ) 0.0	or Area Covered [ft <sup>2</sup> ] N/A N/A N/A
Base Building Tenant Spaces	Sub-total Common Areas Shared Services Tenant Spaces Sub-total or areas / Parking	Landlord Controlled Tenant Controlled Landlord Controlled Landlord Controlled	consumption C (m <sup>3</sup> ) 0.0 0.0	onsumption Flo (m <sup>3</sup> ) 0.0 0.0	2019 por Area Covered Ma (ft <sup>2</sup> ) N/A N/A N/A N/A	(ft <sup>2</sup> ) 423103.0 N/A N/A N/A N/A	ionsumption C (m <sup>3</sup> ) 0.0 0.0	201 Consumption Flor (m <sup>3</sup> ) 0.0 0.0	or Area Covered [ft <sup>2</sup> ] N/A N/A N/A N/A
Base Building Tenant Spaces	Sub-total Common Areas Shared Services Tenant Spaces Sub-total	Landlord Controlled Tenant Controlled Landlord Controlled Landlord Controlled Landlord Controlled Tenant Controlled	consumption C (m <sup>3</sup> ) 0.0	onsumption Flo (m <sup>3</sup> ) 0.0 0.0	2019 por Area Covered Ma (ft <sup>2</sup> ) N/A N/A N/A N/A N/A	(ft <sup>2</sup> ) 423103.0 N/A N/A	onsumption C (m <sup>3</sup> ) 0.0	201 Consumption Flor (m <sup>3</sup> ) 0.0 0.0	or Area Covered [ft <sup>2</sup> ] N/A N/A N/A
Base Building Tenant Spaces	Sub-total Common Areas Shared Services Tenant Spaces Sub-total or areas / Parking	Landlord Controlled Tenant Controlled Landlord Controlled Landlord Controlled Tenant Controlled Landlord Controlled Landlord Controlled Tenant Controlled	consumption C (m <sup>3</sup> ) 0.0 0.0 0.0 2018	onsumption Flo (m <sup>3</sup> ) 0.0 0.0 0.0	2019 por Area Covered Ma (ft <sup>2</sup> ) N/A N/A N/A N/A Absolute 2019	(ft <sup>2</sup> ) 423103.0 N/A N/A N/A N/A N/A	ionsumption C (m <sup>3</sup> ) 0.0 0.0 0.0 2018	201 Consumption Flor (m <sup>3</sup> ) 0.0 0.0 Like-for-Like 201	or Area Covered (ft <sup>2</sup> ) N/A N/A N/A N/A N/A N/A
Base Building Tenant Spaces	Sub-total Common Areas Shared Services Tenant Spaces Sub-total or areas / Parking	Landlord Controlled Tenant Controlled Landlord Controlled Landlord Controlled Tenant Controlled Landlord Controlled Landlord Controlled Tenant Controlled	consumption C (m <sup>3</sup> ) 0.0 0.0 0.0 2018 consumption C	onsumption Flo (m <sup>3</sup> ) 0.0 0.0 0.0 0.0	2019 por Area Covered Ma (ft <sup>2</sup> ) N/A N/A N/A N/A Absolute 2019 por Area Covered Ma	(ft <sup>2</sup> ) 423103.0 N/A N/A N/A N/A N/A ximum Floor Area C	ionsumption C (m <sup>3</sup> ) 0.0 0.0 0.0 2018 ionsumption C	201 Consumption Flor (m <sup>3</sup> ) 0.0 0.0 Like-for-Like 207 Consumption Flor	or Area Covered (ft <sup>2</sup> ) N/A N/A N/A N/A N/A N/A N/A N/A N/A
Base Building Tenant Spaces Outdoor / Exteri	Sub-total Common Areas Shared Services Tenant Spaces Sub-total or areas / Parking Total	Landlord Controlled Tenant Controlled Landlord Controlled Landlord Controlled Tenant Controlled Landlord Controlled Tenant Controlled	consumption C (m <sup>3</sup> ) 0.0 0.0 0.0 2018	onsumption Flo (m <sup>3</sup> ) 0.0 0.0 0.0	2019 por Area Covered Ma (ft <sup>2</sup> ) N/A N/A N/A N/A Absolute 2019	(ft <sup>2</sup> ) 423103.0 N/A N/A N/A N/A N/A	ionsumption C (m <sup>3</sup> ) 0.0 0.0 0.0 2018	201 Consumption Flor (m <sup>3</sup> ) 0.0 0.0 Like-for-Like 201	or Area Covered (ft <sup>2</sup> ) N/A N/A N/A N/A N/A N/A
Base Building Tenant Spaces Outdoor / Exteri	Sub-total Common Areas Shared Services Tenant Spaces Sub-total or areas / Parking Total	Landlord Controlled Tenant Controlled Landlord Controlled Landlord Controlled Tenant Controlled Landlord Controlled Tenant Controlled	consumption C (m <sup>3</sup> ) 0.0 0.0 0.0 2018 consumption C	onsumption Flo (m <sup>3</sup> ) 0.0 0.0 0.0 0.0	2019 por Area Covered Ma (ft <sup>2</sup> ) N/A N/A N/A N/A Absolute 2019 por Area Covered Ma	(ft <sup>2</sup> ) 423103.0 N/A N/A N/A N/A N/A ximum Floor Area C	ionsumption C (m <sup>3</sup> ) 0.0 0.0 0.0 2018 ionsumption C	201 Consumption Flor (m <sup>3</sup> ) 0.0 0.0 Like-for-Like 207 Consumption Flor	or Area Covered (ft <sup>2</sup> ) N/A N/A N/A N/A N/A N/A N/A N/A N/A
Base Building Tenant Spaces Outdoor / Exteri	Sub-total Common Areas Shared Services Tenant Spaces Sub-total or areas / Parking Total Whole Building Sub-total	Landlord Controlled Tenant Controlled Landlord Controlled Landlord Controlled Tenant Controlled Landlord Controlled Tenant Controlled Tenant Controlled	consumption C (m <sup>3</sup> ) 0.0 0.0 0.0 2018 consumption C	onsumption Flo (m <sup>3</sup> ) 0.0 0.0 0.0 0.0	2019 por Area Covered Ma (ft <sup>2</sup> ) N/A N/A N/A N/A Absolute 2019 por Area Covered Ma	(ft <sup>2</sup> ) 423103.0 N/A N/A N/A N/A N/A ximum Floor Area C (ft <sup>2</sup> ) 328552.0 N/A	ionsumption C (m <sup>3</sup> ) 0.0 0.0 0.0 2018 ionsumption C	201 Consumption Flor (m <sup>3</sup> ) 0.0 0.0 Like-for-Like 207 Consumption Flor	or Area Covered (ft <sup>2</sup> ) N/A N/A N/A N/A N/A N/A N/A N/A N/A
Base Building Tenant Spaces Outdoor / Exteri	Sub-total Common Areas Shared Services Tenant Spaces Sub-total or areas / Parking Total Whole Building Sub-total Common Areas Shared Services	Landlord Controlled Tenant Controlled Landlord Controlled Landlord Controlled Tenant Controlled Landlord Controlled Tenant Controlled Controlled Landlord Controlled Tenant Controlled Landlord Controlled Landlord Controlled	Consumption C (m <sup>3</sup> ) 0.0 0.0 0.0 2018 Consumption C (m <sup>3</sup> ) 0.0	onsumption Flo (m <sup>3</sup> ) 0.0 0.0 0.0 (m <sup>3</sup> ) 0.0	2019 bor Area Covered Ma (ft <sup>2</sup> ) N/A N/A N/A N/A Absolute 2019 bor Area Covered Ma (ft <sup>2</sup> ) N/A	(ft <sup>2</sup> ) 423103.0 N/A N/A N/A N/A N/A ximum Floor Area C (ft <sup>2</sup> ) 328552.0 N/A 118770.23	consumption C (m <sup>3</sup> ) 0.0 0.0 2018 consumption C (m <sup>3</sup> ) 0.0	201 Consumption Flor (m <sup>3</sup> ) 0.0 0.0 Like-for-Like 207 Consumption Flor (m <sup>3</sup> ) 0.0	or Area Covered [ft <sup>2</sup> ] N/A N/A N/A N/A I9 or Area Covered [ft <sup>2</sup> ] N/A
Base Building Tenant Spaces Outdoor / Exterio Whole Building	Sub-total Common Areas Shared Services Tenant Spaces Sub-total or areas / Parking Total Whole Building Sub-total Common Areas Shared Services	Landlord Controlled Tenant Controlled Landlord Controlled Landlord Controlled Tenant Controlled Landlord Controlled Tenant Controlled Controlled Landlord Controlled Tenant Controlled Landlord Controlled Landlord Controlled	consumption C (m <sup>3</sup> ) 0.0 0.0 2018 consumption C (m <sup>3</sup> ) 0.0 3543.25	onsumption Flo (m <sup>3</sup> ) 0.0 0.0 0.0 (m <sup>3</sup> ) 0.0 2763.16	2019 por Area Covered Ma (ft <sup>2</sup> ) N/A N/A N/A N/A Absolute 2019 por Area Covered Ma (ft <sup>2</sup> ) N/A 345654.98	(ft <sup>2</sup> ) 423103.0 N/A N/A N/A N/A N/A ximum Floor Area C (ft <sup>2</sup> ) 328552.0 N/A 118770.23 845788.95	onsumption C (m <sup>3</sup> ) 0.0 0.0 2018 onsumption C (m <sup>3</sup> ) 0.0 1119.78	201 Consumption Flor (m <sup>3</sup> ) 0.0 0.0 Like-for-Like 207 Consumption Flor (m <sup>3</sup> ) 0.0 857.57	or Area Covered (ft <sup>2</sup> ) N/A N/A N/A N/A N/A N/A (ft <sup>2</sup> ) N/A 54659.29
Base Building Tenant Spaces Outdoor / Exterio Whole Building Base Building	Sub-total Common Areas Shared Services Tenant Spaces Sub-total or areas / Parking Total Whole Building Sub-total Common Areas Shared Services	Landlord Controlled Tenant Controlled Landlord Controlled Landlord Controlled Tenant Controlled Landlord Controlled Tenant Controlled Controlled Landlord Controlled Tenant Controlled Landlord Controlled Landlord Controlled	consumption C (m <sup>3</sup> ) 0.0 0.0 2018 consumption C (m <sup>3</sup> ) 0.0 3543.25 589225.0	onsumption Flo (m <sup>3</sup> ) 0.0 0.0 0.0 0.0 0.0 (m <sup>3</sup> ) 0.0 2763.16 569370.0	2019 por Area Covered Ma (ft <sup>2</sup> ) N/A N/A N/A N/A N/A Absolute 2019 por Area Covered Ma (ft <sup>2</sup> ) N/A 345654.98 1289684.69	(ft <sup>2</sup> ) 423103.0 N/A N/A N/A N/A N/A ximum Floor Area C (ft <sup>2</sup> ) 328552.0 N/A 118770.23 845788.95 11031234.05	onsumption C (m <sup>3</sup> ) 0.0 0.0 2018 onsumption C (m <sup>3</sup> ) 0.0 1119.78 586582.0	201 Consumption Flor (m <sup>3</sup> ) 0.0 0.0 Like-for-Like 201 Consumption Flor (m <sup>3</sup> ) 0.0 857.57 567015.0	or Area Covered (ft <sup>2</sup> ) N/A N/A N/A N/A N/A N/A (ft <sup>2</sup> ) N/A 54659.29 566492.96
Base Building Tenant Spaces Outdoor / Exterio Whole Building Base Building Tenant Spaces	Sub-total Common Areas Shared Services Tenant Spaces Sub-total or areas / Parking Total Whole Building Sub-total Common Areas Shared Services Tenant Spaces Sub-total	Landlord Controlled Tenant Controlled Landlord Controlled Landlord Controlled Tenant Controlled Landlord Controlled Tenant Controlled Tenant Controlled Tenant Controlled Landlord Controlled Landlord Controlled Landlord Controlled Landlord Controlled Landlord Controlled Landlord Controlled	consumption C (m <sup>3</sup> ) 0.0 0.0 2018 consumption C (m <sup>3</sup> ) 0.0 3543.25	onsumption Flo (m <sup>3</sup> ) 0.0 0.0 0.0 (m <sup>3</sup> ) 0.0 2763.16	2019 bor Area Covered Ma (ft <sup>2</sup> ) N/A N/A N/A Absolute 2019 bor Area Covered Ma (ft <sup>2</sup> ) N/A 345654.98 1289684.69 N/A N/A N/A	(ft <sup>2</sup> ) 423103.0 N/A N/A N/A N/A N/A ximum Floor Area C (ft <sup>2</sup> ) 328552.0 N/A 118770.23 845788.95 11031234.05 N/A N/A	onsumption C (m <sup>3</sup> ) 0.0 0.0 2018 onsumption C (m <sup>3</sup> ) 0.0 1119.78	201 Consumption Flor (m <sup>3</sup> ) 0.0 0.0 Like-for-Like 207 Consumption Flor (m <sup>3</sup> ) 0.0 857.57	or Area Covered (ft <sup>2</sup> ) N/A N/A N/A N/A N/A N/A (ft <sup>2</sup> ) N/A 54659.29
Base Building Tenant Spaces Outdoor / Exterio Whole Building Base Building Tenant Spaces	Sub-total Common Areas Shared Services Tenant Spaces Sub-total or areas / Parking Total Whole Building Sub-total Common Areas Shared Services Tenant Spaces Sub-total	Landlord Controlled Tenant Controlled Landlord Controlled Landlord Controlled Tenant Controlled Landlord Controlled Tenant Controlled Controlled Landlord Controlled Tenant Controlled Landlord Controlled Landlord Controlled	consumption C (m <sup>3</sup> ) 0.0 0.0 2018 consumption C (m <sup>3</sup> ) 0.0 3543.25 589225.0 592768.25	onsumption Flo (m <sup>3</sup> ) 0.0 0.0 0.0 0.0 (m <sup>3</sup> ) 0.0 2763.16 569370.0 572133.16	2019 por Area Covered Ma (ft <sup>2</sup> ) N/A N/A N/A Absolute 2019 por Area Covered Ma (ft <sup>2</sup> ) N/A 345654.98 1289684.69 N/A	(ft <sup>2</sup> ) 423103.0 N/A N/A N/A N/A N/A ximum Floor Area C (ft <sup>2</sup> ) 328552.0 N/A 118770.23 845788.95 11031234.05 N/A	onsumption C (m <sup>3</sup> ) 0.0 0.0 2018 onsumption C (m <sup>3</sup> ) 0.0 1119.78 586582.0 587701.78	201 Consumption Flor (m <sup>3</sup> ) 0.0 0.0 Like-for-Like 201 Consumption Flor (m <sup>3</sup> ) 0.0 857.57 567015.0 567872.57	or Area Covered (ft <sup>2</sup> ) N/A N/A N/A N/A N/A N/A (ft <sup>2</sup> ) N/A 54659.29 566492.96 N/A

The table above is automatically populated by GRESB based on information provided at the asset level by the GRESB participants through the GRESB Asset Spreadsheet. It displays the aggregated Water consumption values per property type, along with their related Floor Area Covered, Maximum Floor Areas and Like-for-like consumption changes (%).

#### Total data coverage of the portfolio

- Showing "Office: Corporate: High-Rise Office"

   Office: Corporate: High-Rise Office
   Office: Corporate: Low-Rise Office
   Office: Corporate: Mid-Rise Office
   Office: Corporate: Mid-Rise Office
   Office: Corporate: Mid-Rise Office
   Other: Parking [Indoors]
   Retail: Other
   Retail: Retail Centers: Shopping Center
   Retail: Retail Centers: Strip Mall

Landlord	Area-Aggregated Data coverages (%)	Data Coverage Time-Aggregated Data coverages (%)	Area/Time-Aggregated Data coverages (%)	Like-for-Like 2019/2018 Aggregated LFL changes (%)	LFL data coverage (%)
Controlled Tenant	0.0		0.0		0.0
Controlled	Area-Aggregated Data coverages [%]	Data Coverage Time-Aggregated Data coverages (%)	Area/Time-Aggregated Data coverages [%]	Like-for-Like 2019/2018 Aggregated LFL changes [%]	LFL data coverage (%)
Controlled Tenant Controlled	100.0	100.0	100.0	-14.06	100.0
	Area-Aggregated Data coverages (%)	Data Coverage Time-Aggregated Data coverages (%)	Area/Time-Aggregated Data coverages (%)	Like-for-Like 2019/2018 Aggregated LFL changes (%)	LFL data coverage (%)
Landlord Controlled Tenant Controlled	0.0		0.0		0.0
Landlord	Area-Aggregated Data coverages (%)	Data Coverage Time-Aggregated Data coverages (%)	Area/Time-Aggregated Data coverages (%)	Like-for-Like 2019/2018 Aggregated LFL changes (%)	LFL data coverage (%)
Controlled					
Tenant Controlled	0.0				0.0
	Area-Aggregated Data coverages (%)	Data Coverage Time-Aggregated Data coverages (%)	Area/Time-Aggregated Data coverages (%)	Like-for-Like 2019/2018 Aggregated LFL changes (%)	LFL data coverage (%)
Landlord Controlled	100.0	100.0	100.0	-8.01	100.0
Tenant Controlled	0.0		0.0		0.0
	Area-Aggregated Data coverages (%)	Data Coverage Time-Aggregated Data coverages (%)	Area/Time-Aggregated Data coverages (%)	Like-for-Like 2019/2018 Aggregated LFL changes (%)	LFL data coverage (%)
Landlord Controlled Tenant Controlled	0.0		0.0		0.0
		Data Coverage		Like-for-Like	
	Area-Aggregated Data coverages (%)	Time-Aggregated Data coverages (%)	Area/Time-Aggregated Data coverages (%)	2019/2018 Aggregated LFL changes (%)	LFL data coverage (%)
Landlord Controlled	35.84	18.0	35.87	-4.16	5.67
Tenant Controlled	11.35	65.0	11.44	-3.34	4.99

The table above is automatically populated by GRESB based on information provided at the asset level by the GRESB participants through the GRESB Asset Spreadsheet. It displays a summary of aggregated Data Coverages and Like-for-Like consumption changes per property type, split by Landlord Controlled and Tenant Controlled areas. While "Area - Aggregated Data coverage" only accounts for the floor area size of assets when aggregating values, "Time - Aggregated Data coverage" accounts for the period of ownership. Consequently, "Area/Time - Aggregated Data coverage" aggregates both dimensions and is used for benchmarking purposes.

Reused and recycled water

- <u>Showing "Office: Corporate: High-Rise Office"</u>
   <u>Office: Corporate: High-Rise Office</u>
   <u>Office: Corporate: Low-Rise Office</u>
   <u>Office: Corporate: Mid-Rise Office</u>
   <u>Office: Corporate: Mid-Rise</u>
   <u>Retail: Centers: Shopping Center</u>
   <u>Retail: Retail Centers: Strip Mall</u>

  - 2018

#### 2019

	2010		2017		
	Consumption (m <sup>3</sup> ) % of total Co	onsumption Consun	nption (m <sup>3</sup> ) % of total (	Consumption 2019/2018	3 change (%)
On-site water reuse	-				
On-site On-site water capture					
On-site water extraction	1				
On-site - Sub-total	0.0	0.0	0.0	0.0	0.0
Off-site Off-site purchased					
Off-site - Sub-total	0.0	0.0	0.0	0.0	0.0
Reused and Recycled - Total	0.0	0.0	0.0	0.0	0.0
	2018		2019		
	Consumption (m <sup>3</sup> ) % of total Co	onsumption Consun	nption (m <sup>3</sup> ) % of total (	Consumption 2019/2018	3 change (%)
On-site water reuse					
On-site On-site water capture					
On-site water extraction	1				
On-site - Sub-total	0.0	0.0	0.0	0.0	0.0
Off-site Off-site purchased					
Off-site - Sub-total	0.0	0.0	0.0	0.0	0.0
Reused and Recycled - Total	0.0	0.0	0.0	0.0	0.0
On-site On-site water capture On-site water extractior On-site - Sub-total Off-site Off-site purchased Off-site - Sub-total	Consumption (m <sup>3</sup> ) % of total Co 0.0 0.0	0.0	nption (m <sup>3</sup> ) % of total ( 0.0 0.0	0.0 0.0	0.0

	2018		2019		
	Consumption (m <sup>3</sup> ) % of total Co	onsumption Consum	nption (m <sup>3</sup> ) % of total	Consumption 2019/201	8 change (%)
On-site water reuse					5
On-site On-site water capture					
On-site water extraction					
On-site - Sub-total	0.0	0.0	0.0	0.0	0.0
Off-site Off-site purchased					
Off-site - Sub-total	0.0	0.0	0.0	0.0	0.0
Reused and Recycled - Total	0.0	0.0	0.0	0.0	0.0
-	2018		2019		
	Consumption (m <sup>3</sup> ) % of total Co	onsumption Consum	notion (m <sup>3</sup> ) % of total	Consumption 2019/201	8 change (%)
On-site water reuse					5
On-site On-site water capture					
On-site water extraction					
On-site - Sub-total	0.0	0.0	0.0	0.0	0.0
Off-site Off-site purchased					
Off-site - Sub-total	0.0	0.0	0.0	0.0	0.0
Reused and Recycled - Total	0.0	0.0	0.0	0.0	0.0
	2018		2019		
	Consumption (m <sup>3</sup> ) % of total Co	onsumption Consum	nption (m <sup>3</sup> ) % of total	Consumption 2019/201	8 change (%)
On-site water reuse				•	-
On-site On-site water capture					
On-site water extraction	1				
On-site - Sub-total	0.0	0.0	0.0	0.0	0.0
Off-site Off-site purchased					
Off-site - Sub-total	0.0	0.0	0.0	0.0	0.0
Reused and Recycled - Total	0.0	0.0	0.0	0.0	0.0
	2018		2019		
	Consumption (m <sup>3</sup> ) % of total Co	onsumption Consum	nption (m <sup>3</sup> ) % of total	Consumption 2019/201	8 change (%)
On-site water reuse					
On-site On-site water capture					
On-site water extraction					
On-site - Sub-total	0.0	0.0	0.0	0.0	0.0
Off-site Off-site purchased					
Off-site - Sub-total	0.0	0.0	0.0	0.0	0.0
Reused and Recycled - Total	0.0	0.0	0.0	0.0	0.0
	2018		2019		
	Consumption (m <sup>3</sup> ) % of total Co	onsumption Consum	nption (m <sup>3</sup> ) % of total	Consumption 2019/201	8 change (%)
On-site water reuse					
On-site On-site water capture					
On-site water extraction					
On-site - Sub-total	0.0	0.0	0.0	0.0	0.0
Off-site Off-site purchased	0.0	0.0	0.0	0.0	0.0
Off-site - Sub-total	0.0	0.0	0.0	0.0	0.0
Reused and Recycled - Total	0.0	0.0	0.0	0.0	0.0

The table above is automatically populated by GRESB based on information provided at the asset level by the GRESB participants through the GRESB Asset Spreadsheet. It displays the aggregated Reused and Recycled water captured/purchased per property type, on-site and off-site, as well as the Percentage of total Consumption by category.

Provide additional context for the answer provided (not validated, for reporting purposes only)

WASTE MANAGEMENT Waste Management

#### **WS1**

#### Waste management

#### Total waste generation of the portfolio

The indicator below is automatically populated by GRESB based on information provided through the reporting entity's GRESB Asset Portal. Participants can access the Asset Portal via the Assessment Portal menu, section ASSETS.

Abertute

- <u>Showing "Office: Corporate: High-Rise Office"</u>
   <u>Office: Corporate: High-Rise Office</u>

  - Office: Corporate: Low-Rise Office
     Office: Corporate: Mid-Rise Office
     Office: Corporate: Mid-Rise Office
     Other: Parking [Indoors]

  - Retail: Other
     Retail: Retail Centers: Shopping Center
     Retail: Retail Centers: Strip Mall

			Abse	olute			
	2018				2019		
Hazardo	ous waste (tonnes) Non-hazardou	is waste (tonnes) Data co	overage (%) Hazardo	us waste (tonnes) Non-hazard	ous waste (tonnes) Data co	verage (%) Floor	· area weight
Whole Building Landlord Controlled	0.0	57.28	100.0	0.0	57.28	100.0	100.0%
Whole Building Tenant Controlled							%
Total waste generation	0.0	57.28	100.0	0.0	57.28	100.0	100.0%
			Abse	olute			
	2018				2019		
	ous waste (tonnes) Non-hazardou	ıs waste (tonnes) Data co		us waste (tonnes) Non-hazard	ous waste (tonnes) Data co		
Landlord Controlled Whole Building Tenant Controlled			0.0			0.0	100.0%
							%
Total waste generation	0.0	0.0	0.0	0.0	0.0	0.0	100.0%
			Abso	olute			
	2018				2019		
	ous waste (tonnes) Non-hazardou	ıs waste (tonnes) Data co	overage (%) Hazardo	us waste (tonnes) Non-hazard	ous waste (tonnes) Data co	verage (%) Floor	
Whole Building Landlord Controlled			0.0			0.0	100.0%
Whole Building Tenant Controlled							%
Total waste generation	0.0	0.0	0.0	0.0	0.0	0.0	100.0%
			Abso	olute			
	2018				2019	(a.) =	
	ous waste (tonnes) Non-hazardou	is waste (tonnes) Data co	overage (%) Hazardo	us waste (tonnes) Non-hazard	ous waste (tonnes) Data co	verage (%) Floor	
Whole Building Tenant Controlled							%
Ienant Controlled		2.2	0.0	0.0		0.0	100.0%
Total waste generation	0.0	0.0	0.0	0.0	0.0	0.0	100.0%
			Abso	olute			
	2018		(0/)11		2019		
	ous waste (tonnes) Non-hazardou	is waste (tonnes) Data co		us waste (tonnes) Non-hazard	ous waste (tonnes) Data co		
Landlord Controlled Whole Building Tenant Controlled			0.0 0.0			0.0 0.0	81.69% 18.31%
	0.0	0.0	0.0	0.0	0.0	0.0	100.0%
Total waste generation	0.0	0.0			0.0	0.0	100.076
	2018		ADS	olute	2019		
Hazard	ous waste (tonnes) Non-hazardou		waraga (0/) Hazarda	us waste (tennes) Nen, hazard		verses (%) Elecr	area waight
		400.33	52.16	0.0	416.11	52.16	100.0%
Whole Building Tenant Controlled	0.0	400.33	52.10	0.0	410.11	32.10	100.0%
Total waste generation	0.0	400.33	52.16	0.0	416.11	52.16	100.0%
Iotat waste generation	0.0	400.33		olute	410.11	52.10	100.076
	2018		ADSI	blute	2019		
Horarde	ous waste (tonnes) Non-hazardou		werage (%) Hazardo	us waste (tennes) Non-bazard		verage (%) Elect	area weight
	0.0	15362.09	66.43	0.0	15415.71	66.43	97.33%
Whole Building Tenant Controlled	0.0	10002.07	0.0	0.0	10410.71	0.0	2.67%
Total waste generation	0.0	15362.09	66.43	0.0	15415.71	66.43	100.0%
istat maste generation	0.0	10002.07	00.40	0.0	10410.71	00.40	100.070

The table above is automatically populated by GRESB based on information provided at the asset level by the GRESB participants through the GRESB Asset Spreadsheet. It displays the aggregated Hazardous and Non-hazardous waste quantities generated per property type, along with their related Data Coverage.

• <u>Snowing</u>	<ul> <li>Office: Corporate: Hig</li> <li>Office: Corporate: I</li> </ul>	
	<ul> <li>Office: Corporate: I</li> <li>Office: Corporate: I</li> </ul>	
	<ul> <li>Office: Corporate: I</li> </ul>	
	<ul> <li>Other: Parking (Ind</li> </ul>	loors)
	<ul> <li>Retail: Other</li> </ul>	
	<ul> <li><u>Retail: Retail Cente</u></li> </ul>	ers: Shopping Center
	<ul> <li><u>Retail: Retail Cente</u></li> </ul>	ers: Strip Mall
_		
Pro	portion of waste by disp	
	2018	2019
Landfill		
Incineration		
Diverted (total)	100.0	100.0
Reuse		
Waste to energy		
Recycling	100.0	100.0
Other / Unknown		
Pro	portion of waste by disp	oosal route (%)
	2018	2019
Landfill		
Incineration		
Diverted (total)		
Reuse		
Waste to energy		
Recycling		
Other / Unknown		
	portion of waste by disp	osal route (%)
	2018	2019
Landfill		
Incineration		
Diverted (total)		
Reuse		
Waste to energy		
Recycling		
Other / Unknown		
	mention of words by disc	
Pro	portion of waste by disp 2018	2019
1	2018	2019
Landfill		
Incineration		
Diverted (total)		
Reuse		
Waste to energy		
Recycling		
Other / Unknown		
Pro	portion of waste by disp	
	2018	2019
Landfill		
Incineration		
Diverted (total)		
Reuse		
Waste to energy		
Recycling		
Other / Unknown		
Pro	portion of waste by disp	
	2018	2019
Landfill	96.73	97.27
Incineration		
Diverted (total)	3.27	2.73
Reuse		
Waste to energy		
Recycling	3.27	2.73
Other / Unknown		

• Showing "Office: Corporate: High-Rise Office"

	Proportion of waste by disp 2018	osal route (%) 2019
Landfill	67.15	61.35
Incineration		
Diverted (total)	32.85	38.65
Reuse		
Waste to energy	7.67	7.73
Recycling		30.93
Other / Unknown		

The table above is automatically populated by GRESB based on information provided at the asset level by the GRESB participants through the GRESB Asset Spreadsheet. It displays the proportion of waste by disposal route.

#### Provide additional context for the answer provided (not validated, for reporting purposes only)

### DATA MONITORING AND REVIEW Review, verification and assurance of ESG data

#### MR1

External review of energy data

Has the entity's energy consumption data reported in EN1 been reviewed by an independent third party?

#### Yes



- O Externally verified
- O Externally assured

Provide applicable evidence

# Profile Energy Letter.pdf Indicate where in the evidence the relevant information can be found Letter from Profile About Energy Data

#### O No

Not applicable

MR2

### External review of GHG data

Has the entity's GHG data reported in GH1 been reviewed by an independent third party?

#### O Yes

- Externally checked
- O Externally verified
- Externally assured

#### Provide applicable evidence

Profile Energy Letter.pdf Indicate where in the evidence the relevant information can be found

Letter from Profile about GHG

Show investors

O No

Not applicable

MR3

External review of water data

Has the entity's water data reported in WT1 been reviewed by an independent third party?

### O Yes

- Externally checked
- O Externally verified
- O Externally assured

Provide applicable evidence

#### Profile Energy Letter.pdf Indicate where in the evidence the relevant information can be found

Letter from Profile about Water Data

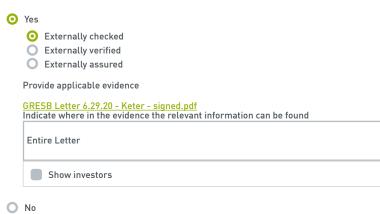
Show investors

O No

O Not applicable

MR4

Has the entity's waste data reported in WS1 been reviewed by an independent third party?



O Not applicable

BUILDING CERTIFICATIONS Building Certifications

#### BC1.1

Building certifications at the time of design/construction

Standing investments that obtained a green building certificate at the time of design, construction, and/or renovation

The indicator below is automatically populated by GRESB based on information provided through the reporting entity's GRESB Asset Portal. Participants can access the Asset Portal via the Assessment Portal menu, section ASSETS.

#### BC1.2

Operational building certifications

Standing investments that hold a valid operational green building certificate

The indicator below is automatically populated by GRESB based on information provided through the reporting entity's GRESB Asset Portal. Participants can access the Asset Portal via the Assessment Portal menu, section ASSETS.

BC2
Energy Ratings
Standing investments that hold a valid energy rating
The indicator below is automatically populated by GRESB based on information provided through the reporting entity's GRESB Asset Portal. Participants can access the Asset Portal via the Assessment Portal menu, section ASSETS.

<u>Showing "Office: Corporate: High-Rise Office"</u>
 <u>Office: Corporate: High-Rise Office</u>

Energy Rating	Area Covered (ft <sup>2</sup> ) % of Fl (within p	oor Area covered property type) 2019 Number of a	ssets % GAV covered - opt	onal (within property type) 2019
Energy Star Portfolio Manager	279621.0	100.0	1	

### **DEV - REPORTING CHARACTERISTICS Reporting Characteristics**

Total

#### **DR1.1**

Composition of the entity's development projects portfolio during the reporting year

The indicator below is automatically populated by GRESB based on information provided through the reporting entity's GRESB Asset Portal. Participants can access the Asset Portal via the Assessment Portal menu, section ASSETS.

In progress at the end of reporting period Completed during reporting period Property Type Construction/ Renovation Number of Assets Gross Floor Area (ft<sup>2</sup>) Number of Assets Gross Floor Area (ft<sup>2</sup>) % GAV 0

Note: The table above defines the scope of your 2020 GRESB submission on development projects. It should include new construction and major renovations projects that are in progress at the end of reporting year, as well as projects that are completed during the reporting year. The reporting scope reported above should exclude vacant land, cash or other non real estate assets owned by the entity.

0

0

0

\*% GAV represented as the share of the development projects within the entire development portfolio (including both new construction and major renovations)

0

Provide applicable evidence

Provide additional context on how the uploaded evidence supports the entity's reporting boundaries and portfolio composition (maximum 250 words)

**DR1.2** 

Countries/states included in the entity's development projects portfolio

The indicator below is automatically populated by GRESB based on information provided through the reporting entity's GRESB Asset Portal. Participants can access the Asset Portal via the Assessment Portal menu, section ASSETS.

#### Country % GAV

#### **DEV - ESG REQUIREMENTS ESG Requirements**

#### DRE1

ESG strategy during development

Does the entity have an ESG strategy in place for development projects?

O Yes O No

#### DRE2

Site selection requirements

Does the entity require sustainable site selection criteria to be considered for development projects?

O Yes O No

DRE3

Site design and development requirements

Does the entity have sustainable site design/development requirements for development projects?

Yes O No

### **DEV - MATERIALS**

### Materials

#### DMA1

Materials selection requirements

Does the entity have a policy requiring that the environmental and health attributes of building materials be considered for development projects?

O Yes O No

#### DMA2.1

Life cycle assessments

Does the entity assess the life cycle emissions of its development projects?

Ο	Yes
Ο	No

DMA2.2

Embodied carbon disclosure

Has the entity disclosed the embodied carbon emissions of its development projects completed within the last three years?

- O Yes O No
- O Not applicable

### **DEV - BUILDING CERTIFICATIONS**

### **Building Certifications**

DBC1.1

Green building standard requirements

Does the entity's development portfolio include projects that are aligned with green building rating standards?

O Yes O No

DBC1.2

#### Green building certifications

Does the entity's development portfolio include projects that obtained or are registered to obtain a green building certificate?

O Yes

- **O** No
- O Not applicable

#### **DEV - ENERGY CONSUMPTION**

### Energy

DEN1

Energy efficiency requirements

Does the entity have minimum energy efficiency requirements for development projects?

O Yes O No

## DEN2.1

On-site renewable energy

Does the entity incorporate on-site renewable energy in the design of development projects?

O Yes

- NoNot applicable

**DEN2.2** 

Net zero carbon design and standards

Does the entity's portfolio include any buildings designed to meet net zero carbon completed within the last three years?

O Yes O No

### DEV - WATER USE Water Conservation

DWT1

Water conservation strategy

Does the entity promote water conservation in its development projects?

O Yes

**O** No

### **DEV - WASTE MANAGEMENT**

### Waste Management

#### DWS1

Waste management strategy

Does the entity promote efficient on-site solid waste management during the construction phase of its development projects?

O Yes O No

### DEV - STAKEHOLDER ENGAGEMENT

#### Health, Safety & Well-being

DSE1

### Health & Well-being

Does the entity take measures to incorporate occupant health & well-being in its development projects?

O Yes O No

# DSE2.1

#### On-site safety

Does the entity promote on-site safety during the construction phase of its development projects?

O Yes O No

DSE2.2

Safety metrics

Does the entity monitor safety indicators at construction sites?

O Yes O No

### **DEV - STAKEHOLDER ENGAGEMENT**

### **Supply Chain**

DSE3.1

Contractor ESG requirements

Does the entity have ESG requirements in place for its contractors?

O Yes O No

#### DSE3.2

Contractor monitoring methods

Does the entity monitor its contractors' compliance with its ESG-specific requirements in place for this entity?

O Yes

O No O Not applicable

### DEV - STAKEHOLDER ENGAGEMENT Community Impact and Engagement

#### DSE4

#### Community engagement program

Does the entity have a community engagement program in place that includes ESG-specific issues?

0	Yes
Ο	No

### DSE5.1

#### Community impact assessment

Does the entity assess the potential socio-economic impact of its development projects on the community as part of planning and pre-construction?

O Yes O No

### DSE5.2

#### Community impact monitoring

Does the entity have a systematic process to monitor the impact of development projects on the local community during different stages of the project?

O Yes

O No