Sustainability Report for 2020

Avison Young Investment Management European Portfolio



Introduction

Avison Young Investment Management is a private real estate investment management company with properties located across the United States and Germany. Headquartered in Toronto, Canada, our focus is working with Canadian pension plans to meet their strategic, long term real estate Investment objectives.

Our Environmental, Social & Governance ("ESG") Policy sets out our vision and commitments to an investment strategy that supports our main goal of providing exceptional risk adjusted returns for our investors, while also addressing sustainability, engaging stakeholders, fostering health and wellbeing, and creating a positive impact on the environment and communities in which we invest.

Annual report

2018 represented the first year the Investment Management Group has released a standalone report covering our ESG performance for the year. As we grow and evolve, we are looking forward to expanding our coverage of the report to include other topics relevant to ESG.

ESG guiding principles:

- Energy Efficiency & Reduction
- Health & Wellbeing
- 🕅 Stakeholders & Community Engagement
- 💐 Positive Socioeconomic & Environmental Impact
- 🕾 Regulatory Compliance

Portfolio initiatives

Reporting year 2020

First year under management completed

We have closed the acquisition of the latest portfolio addition in December 2019. The light-industrial/office property located in Stuttgart area was originally built in the 1950's. Through a major redevelopment it gained DGNB Gold certification after completion in December 2019.

2020 has been the first year we had the property under management. It will be included in the GRESB reporting for the first time.

Since we were still setting up some meters through out the year, it is like that some data needs to be correct in the coming year.



DGNB Zertifikat in Gold für nachhaltige mischgenutzte Gebäude MIX15-Z-DE-001923

Projekt Büro-, Labor- und Log	jistik-Gebäude			Jahr der Fertigstellun 2019	g
Nutzungsprofil		Hauptnutzung		Nebennutzung	
Neubau mischgenutz Version 2015	te Gebäude,	Büro- und Verwah	tung (NBV15)	Logistik (NLO15)	
Nutzfläche gesamt		davon Anteile			
16.990 m²		Büro- und Verwah	tung 44,0 %	Logistik	56,0 %
Objektbewertung					
	•	€	ă.	**	
	Ökologische Qualität	Ökonomische Qualität	Soziokulturelle und funktionale Qualität	Technische Qualität	Prozess- qualität
Teilerfüllungsgrad Gewichtung	89,1% 22,5 %	78,8% 22,5%	65,4% 22,5%	62,3 % 22,5 %	71,0% 22,5 %
Gesamterfüllungsgra	d				73,6 %
Standortbewertung*					
	N C				
	Standort- qualität				
Erfüllungsgrad					



Updated ESG Policy

Our group ESG policy was amended this year to include certain social and governance items not previously included by our policy. Additional policies under the Diversity&Inclusion aspect and Responsible Investments have been kicked-off.



CAPEX Projects

The conversion of all light fixtures to LEDs was completed in the common area of the first property. In the Cologne I Property Luxemberburger as well as Munich Gemering we are currently in planning stages of LED installation. The projects are being kicked-off by preparing a potential analysis. appliances.

In Cologne I - Barbarossaplatz the tender for the façade refurbishment including new thermal insulation composite system and new windows could be completed and the construction started in March 2021.

The facility manager have been replaced in the Munich property to ensure a more professional building management. Data collection has been included in all contracts. In the other properties we are looking into optimizing the scope of service under GreenFM considerations.



Day of Giving

Due to COVID-19 we could not not hold our typical Day of Giving. Throughout the company different sponserships were made. At AY we however took the time to further educate our staff on diversity and inclusion and set up varies internatl initiatives.

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Consumption Data Validation

For 2020 consumption data, we have a hired Westbridge Real Estate Solutions GmbH as external consultant to validate data and assist with our GRESB submission for reporting year 2020. Key team members are certified energy auditors according to DIN 16247-1, which is very similar to ISO 50002.



Regulatory Compliance

As part of our continuous employee education program, which is accessible through Avison Young University, we are frequently trained on new compliance standards and regulations. Various online trainings for anti-money-laundering, data protection and cybersecurity have been sent to all staff members throughout the year and will be going forward.

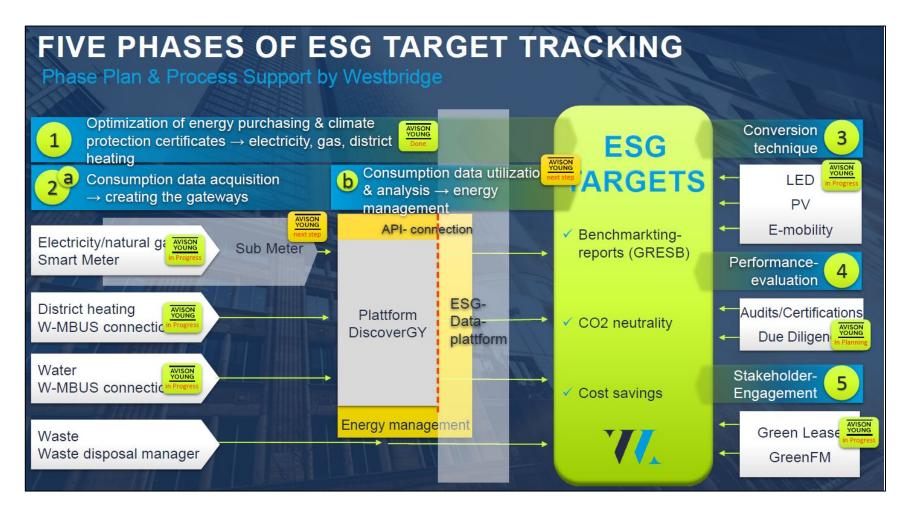
Location	Project	Project Pipeline 2020/2021	Status per June 2021
All	Energy Audit	 In 2020 we are getting an energy audit for the entire portfolio done including a low hanging fruit assessment 	Completed in 2020
		 Results are being considered in business plan preparations 2021 Options for Building certifications are included 	Building certifications are assessed further in 2021.
All	Certification	 We are reviewing certifaction options for selected properties 	2021 in planing
All	Property Dashboard	 We are working on a property level sustainabilty dashboard and target implementation in late 2020/2021 Dashboards could form the basis for a tenant newsletter being created once a year 	Completed for reporting year 2020.
All (excl	Tender	– Done in 2020, earliest contract start 09/2020	Completed in 2020.
Berlin)	Utility Contracts	 Terms secured until 2024 Cost savings could be achieved, Green Power Premium options for gas and electric have been considered and underline building certifications 	See evidence on following pages.
All (excl Berlin)	Smart Meters	 We are looking implementation of smart meters for the entire portfolio in 2020 Ensure streamlined consumption data collection also for tenant areas as of 2021 	Started on 2020, to be continued in 2021. ESG team of our property manager is assisting
All (excl Berlin)	Green Lease	 In 2021 our ESG Consultant assisted with lease reviews and provided input to achieve Green Lease status for our DGNB certified property. We will continue to apply the input to leases in the other buildings as well 	Early stages in 2021
All (excl Berlin)	Green FM	 In 2021 our ESG Consultant will assist and review our FM contracts Through achieving GreenFM status we are closing to achieving DGNB conform building certificaton 	Planning stages in 2021
All	PM review	 In 2020 we started to assess our PM's per an Evaluation Matrix 	Recurring each year

Location	Project	Project Pipeline 2020/2021
Cologne I	Lights	 We are looking into replacing light fixtures in the parking garage with LEDs Main tenant is participating in costs Execution in 2021
Cologne II	Water Softener	– Postponed
Berlin	Tenant	 We are working strongly to engage our tenant in some of our planned initiatives
Munich	Facility Manager	– FM has been replaced in December 2020
Munich	Lights	 We are looking into replacing light fixtures with LEDs in parking area, common area and exterior Potential analysis has been ordered in 2021
Stuttgart	GRESB/ESG Report	– In 2021 Stuttgart will be included in the GRESB report

2020 Sustainability & ESG Report

Status tracker of ESG projects

We intensified the engagement with Westbridge as our ESG consultant for Germany. They are assisting in various projects.



2020 Sustainability & ESG Report

Other ESG projects completed in 2020:

Tender of Utility Contracts in July 2020 and new contracts put in place. For all contracts we targeted Renewable Energy Certificates.

Kunden: PSS/TPP Investments AY Munich I B.V. Prins Bernhardplein 200, 1097 JB Amsterdam										W	ESTBRID	GE
Core Logistiks 1, 8, V. Verwalter, Avison Young - Germany GmbH Autor Voncy Yon y Investment Datum: 23.07.2020	s (Canad	e) le c			frühstmög	Projektdaten Jahresliefermenge: Lieferstellen: glicher Lieferbeginn:	2 Zähler					
Exergieversorgungsandernehmen	Energie- and W	asserversorglung Enno/A	their-Sing GmbH	L.	SW Energie GmbH & Co.	кg		Stadtwerke Dusseldorf #	10		badeneva AG & Co. KG	
Lastant bis	31.12.2022	31,12,2923	31.12.2024	31.12.2022	31.12.2023	31,12,2024	31 12 2922	31.12.2023	31.12.2024	31.12.2022	31.12.2023	31.12.20
Liefarmange über di+ Lautzeit in kWh:	3.967.926 kWh	5.792.899 kWh	7.617.872 kWh	3.967.926 kWh	5.792.899 kWh	7.517.872 KNI	3.957.925 8101	5.792.099 KWN	7.617.872 kWe	3.967.926 kWh	5.712.809 kitch	7,617,872
Kosterbaseles in cDWh	3.906 ct/k/Mh	3,889 c55901	3.867 ct/kiAh	3,006 (0.839)	3,880 kt850h	3,867 (shitth	3,905 ct/kWh	3,880 (046Mh	3,867 ct/40%	3.906 ct/kWh	3.880 (AN/Ah	3.867 ctk
Kostenbereitre in C	154.501€	224.785 €	204.591 €	154,581.€	224.786 €	294.591 €	154,981 €	224.786 C	294.591.6	154.901 C	224.766 €	294.591
Ø Energingenis, in «SVM- gamäß Vertrag	2,360 ctR/Mh	2.391 ci4009	2.410 ctRiMh	2.355 c010M	2,379 ctWWh	2,413 ctkR/h	2.344 ct/kWh	2,390 cs/kWh	2,414 ct#Wh	2.384 cl/kWh	2.422 ctNMh	2.451 ct/k
Enwigiekosten über die Laufzeit in 6	93.653 C	138 507 €	163,570 €	93.446 €	137,782€	183,818€	93.008 €	137,867.6	183.868 €	94,607€	140.314 €	186.740
Einsparung (-) Metricoten (+) leber die Laufzeit in C.	-41.328 €	-46.279 €	-111.020 €	-61.534 €	-05.954 €	-110,773 €	-61.973 €	-46.919 €	-110.723 4	-60.374 C	-84,471 4	-107.851
Einsparung (-)/ Metekoalam (*) in %	-28,6%	-38.4%	-37,7%	-39.7%	-38,7%	-37.6%	-42,0%	-38.7%	-37,6%	-319-075	-37,0%	-36.61
AutorNag CO2 neutrales Existantiant" in ctNVM*	0,150 ct/HWh	0.150 cSkWh	0,150 ct/kWh	0,150 cbkWh	0,150 ctkWh	0,150 ct/kith	0,150 c19kWh	0,150 ct/k/Wh	0,150 ctkWb	0,150 c5%Wh	0,150 ctWWR	0,150 cth
Matrixaatur CO2 nuchsies Entam "Standard" is €	5.952 4	8.689 €	11.427 €	5.952.6	8.689 C	11.427 €	5.952 K	8.619 C	11.427 6	5.952 6	8.489.4	11.427
Energieprets + CO2 neutrales Endgas "Standard" in ctkWh:	2.510 coloMh	2.541 c8/8/Wk	2.560 cykylth	2,505 cl/kWh	2.529 cikikh	2.563 (\$WWh	2.494 cikWh	2.550 c045Wh	2.564 ctWMh	2,534 (1909h)	2.572 cskWh	2.601 c6k
Autoching CO2 seutrales Endges "Pretrieum" in URWIN'	0,190 ct/M/h	0.190 ctikWh	0,190 c0kWh	0,190 ctkWh	0,190 ct/kWh	0,190 ct/kiVh	0,190 ct/kWh	0,190 ctikiNh	0,190 ctkWh	0,190 ct/kWh	0,190 c5WWh	0,199 cts
Mekkesten CO2 teutrales Entgas "Premium" in €	7.539 €	13,097 %	14,474 €	7.539 6	\$1.007 C	14,474 6	7.639 €	11.007.6	14.474 €	7.519 €	11.007 €	14,474
Energiepreis + CO2-exutuales Endgas "Premium" in stiktWh	2,550 ct/k/Wh	2.581 cskWh	2,600 cskWh	2.545 csk0/h	2,569 caleWh	2,603 (\$%I\$h)	2.534 cikWh	2.570 cokWh	2,804 csWAh	2.574 ctikWh	2.612 ct kWh	2,641 cbk
Einsparung CO; sitter die Laufzeit in Tonnen:	016 t	1.4541	1.0121	996 1	1.454 1	1,912 t	996 1	1.454 t	1.9121	9961	1,454 1	1.512
Ocsamikasterveogleich (pro Jahr)	Bet	rachhungszeitraum, 12 M	enale	Ref.	rechtungszeitraum: 12 M	onate	Bet	rachtungszeitraum. 12 M	onata	Ueb	achtungszeitraam: 12 M	onate
Generationstan (inid. NNE: Stevens and Abgeban) pro Jahr (657) in C	106717€	108.252 €	106.010 €	106.717€	106.252 €	106.010€	105.717 €	106.252.6	106.010 €	106.7174	106.252 €	105.010
Gesamtosten jinki, NNE, Stevern und Abgeberij pro Jahr (NEU) is €	78.510€	79.071€	79.414€	78.415.6	78.845€	79.473 C	75.214 €	78.870 €	79.405 C	78.949 €	79.641€	80,173
Ensparing (-)/Metricoles (+) pro Jahr in C	-28.2074	-27.181 €	-25.536 €	-28.302 €	-27,499 €	-26.537.6	-28.553 €	-27.583.6	-26.525 €	-27.768 €	-26.612.€	-25.837
Europairung 50 Metricoben (*) pro Jahr in %	-26.4%	-25,6%	-25.1%	-26.5%	-25.8%	-25.0%	-26.7%	-25,8%	-25,0%	-26.0%	-25.0%	-24,45
Qualitatiskollerien	A COLUMN AND A COLUMN AND A				A STATE OF A							
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Köndigungsprozess durch Lieferanten		Erfult			Erfullt 76.40		-				86,50	
Westindge tuber". Westindge ELV"		kein Index vorhanden Nicht akzaptiert			Nicht akzeptiert			Nicht akzeptiert		The second second	Akzeptiert	
Bindatisthis		23.47.2926 bis 15:30 U	¥ .		25.07.2029, bis 15:30 Uk	•	A CONTRACTOR OF THE	23.07.2020, bis 15:20 U	hr .		23.07.2020, bis 15:30 Uh	0
Information: • Bei den aufgeführten Preisen handelt es sich um rei erreichten Einsparung geß, der Kostenbaseline ist in	onorar der Westbrid	Hiermit nehmen wir das Angebot der <u>5420512 - U. Wass</u> bridge Advisory in Höhe von 35 % der mit einer Laufzeit blis 31.12. <u>707</u> 4an.						resolding	bonn 1	2hlin		

2020 Sustainability & ESG Report

Other ESG projects completed in 2020:

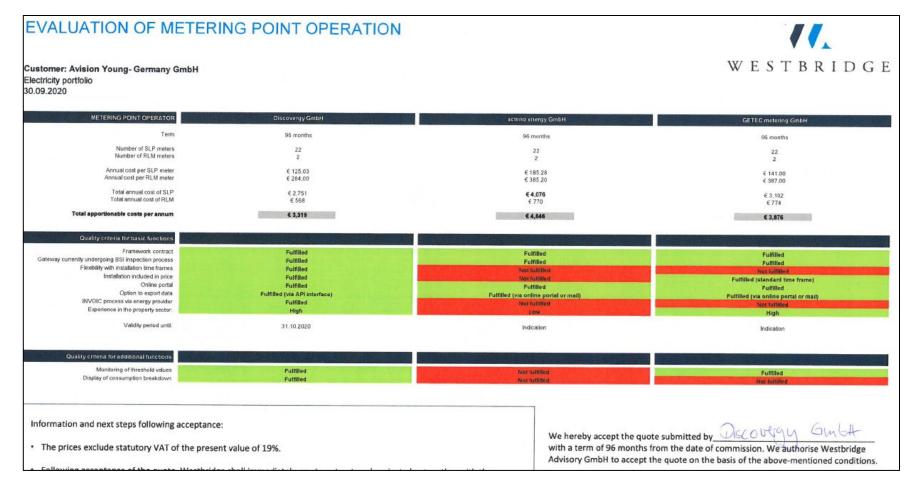
Tender of Utility Contracts in July 2020 and new contracts put in place. For all contracts we targeted Renewable Energy Certificates

VALYSIS OF THE FINAL OFFERS	SDATED	23.07.2020								W	ESTBRID	3 F
mers: PSS/TTP investments AY Cologne I B.V., Michaelkirchstr. 17-18, Berlin										w	ESTERIES	3.1.
Berlin TP Investments AY Cologne II B.V., Prins Beenhardplein 200, 1097 JB orden												
vream PP Investments AY Munich I B.V. TP Investments AY Cologne B.V. Prins Bernhardplein 200, 1057 vrdam						Preject data						
erty company: Avison Young - Germany GmbH					Nur	Project data Annual consumption aber of suply points diest start of supply	24 meters					
23.07.2020							University				badenova AG & Co. KG	
Litisty supplier	LS	W Energie GmbH & Co. H	(G	Energie- und Wa	sserversorgung Bonnif	thein-Sieg GmbH		Stadtwerke Dusseldorf AG			31.12.2023	31.12.2024
Contract duration until	31.12.2022	31.12.2023	31.12.2024	31.12.2022	31.12.2023	31.12.2024		31.12.2023	31.12.2024	31.12.2022		1.358,145 KV
Total consumption over contract deration in RWh:	455.929 kWh	901,537 kWh	1.358.145 KMh	458.929 KWh	908.537 kWh	1.358.145 kWih		908.537 kWh	1.358.145 kWh	458.929 WWh	908.537 kiVh	
Baseline cost in clikWh:	6,908 ct/kWh	6.367 ct/kWh	6,210 st/kWh	6.908 ct/Wh	6.387 ct/kWh	6.210 ct/kWh		6,387 of kWh	6,210 c08Mh	6,90B ct/kWh	6.387 ct/kWh	6,210 ct/kW
Baseline cost in €:	31.722 4	18.024 €	84.347 €	31.702€	58 024 €	84.347€		58.024 €	84.347 €	31.702 €	58.024 6	84.347 €
@ Energyprice in ct/k/Wh according to offer:	5 200 ct/kWh	5.300 ctrkWh	5.400 ct/kWh	5.406 <ukwh< td=""><td>5.564 c0XVN</td><td>5.684 ct/W/h</td><td></td><td>5.641 (19WD)</td><td>5.853 ctkWh</td><td>5.425 obkWh</td><td>5,672 ct/k/Wh</td><td>5,890 ct/W</td></ukwh<>	5.564 c0XVN	5.684 ct/W/h		5.641 (19WD)	5.853 ctkWh	5.425 obkWh	5,672 ct/k/Wh	5,890 ct/W
	23.864 €	48,152 €	73,340 €	24.810 6	50.551€	77.197 €		51.251€	79.492 €	24.897 €	51.532€	79.995 C
Energy costs over contract duration in €	-7.837 €	-9.872 €	-11.007 C	-6.892 €	-7.473€	-7,150 €		-6.774 €	-4.854 €	-6.805 €	-6,492 €	-4.352 €
Savings (-)/ Additional cests (+) over contract duration is 4:		-17.0%	-13.0%	-21.7%	-12.9%	-6.5%		-11,7%	-5.8%	-21.5%	-11,2%	-5.2%
Savings (-)' Additional costs (+) in %:	-24.7%			0.270 ct/kWh	0.270 c5kWh	0,270 c5kWh		0,2T0 cUkWh	0,270 ct/kWh	0,270 ct/kWh	0,270 ct/kWh	0,270 cUM
Surcharge green electricity "Standard" in ctikWh":	0,270 ct/k/Mh	0,270 ot/k/Mh	0,270 et/kWh	1.239€	2.453 €	3.567 €		2.453 €	3.667 €	1.239 C	2.453 6	3.667 €
Surcharge green electricity "Standard" in €	1.239 €	2,453.€	3.867 €		5,834 ctikWh	5.954 clkWh		5,911 cURWh	6,123 ct/kWh	5.695 c0k/Wh	5.942 ct/k/Vh	6.160 ct/k/
Energy price + surcharge C02-neutral natural gas standard in c5kWh:	5,470 cUkiNh	5.570 ±5kWh	5.670 cl/kiWh	5.676 ckkWh		0.350 c1%Wh		0,350 ct/kWh	0.350 ct/kWh	0,350 ct/kWh	0,350 ct/kWh	0,350 ct/W
Surcharge green electricity "Premium" in ct/k0/th*:	0,350 ct/kWh	0,050 ct/WMh	0,350 ctildMh	0.350 ctkWh	0,350 ct/kWh			3.180 €	4.754 €	1.606 4	3,180 €	4.754 €
Bureharge green electricity "Promium" in 4:	1.605 €	3,180 €	4.754 €	1.606 €	3,180 €	4.754€		5.981 cl/W/h	6.203 c0kWh	5,775 ct/kWh	6.022 cUW/h	6,240 ct/kW
Energyprice + surcharge green deciricity "Premium" in stWWh:	5.550 ct/kWh	5,650 cUk/Vh	9.750 GEWWIN	5,755 cultivit	5,914 c680Vh	8,034 wsWAVN		362 t	\$72 1	193 t	342 1	672 t
Savings of CO2 over contract duration in term.	193 1	382 t	572 t	193 t	382 1	572 t		Period 12 months		No. of Concession, Name	Period: 12 months	
Cost comparison (per year)	1000	Period: 12 months			Period: 12 months				27.454.6	100.550 €	98.246€	97 454 6
Total annual cost (CURRENT) in €	100.590 4	90.240 0	97.454 €	100,590 €	98.246 €	97.454 €		98,246 €			P0.033 €	96.014 €
Total annual cost (NEW) in €:	92.911€	\$3.361€	93.811 €	93.838.€	94.548 €	95.087 €		\$4.854 €	95.847 €	93.923 €		-1.441 €
Annual savings. (-)/ additional costs (+) in €	-7.575€	-4.585 €	-3.644.6	-6.752 €	-3.691€	-2.357 €		-3.352 €	-1.607 €	-6.567€	-3.213€	-1,5%
Annual savings (-)/ additional costs (+) in %	-7.6%	-5.0%	-3.7%	-6.7%	-3,8%	-2.4%		-3.4%	-1,6%	-6.6%	-3.3%	-1.5%
QualitateAnterien	A LOW DOWN	The state of the state					A STREET WATER				Fulfilled	
Find pitce over centract duration individual contact per half and simpleny Building at one singular Building index significant Building index significant Building index significant Building index significant Training payment remnise Workson denning earth Values feelbilding Addison af novely social and anset is solit social right a foremation in code on mass in suld Termination of add supply contacts by how supplere	-7,0% -3,0% -3,7% Putitied Putitied		F.	Fulfited Fulfited Fulfited Fulfited Fulfited Fulfited Fulfited Fulfited Fulfited (for per PDL Fulfited (for per PDL Fulfited (for for each) Fulfited (for each)			Fulfilied Fulfilied Fulfilied Fulfilied Fulfilied Statistic Fulfilied Fulfilied Fulfilied Fulfilied Fulfilied Fulfilied			Putitiled Futifiled Futifiled Futifiled Futifiled Futifiled all volume flasibility per Futifiled (anti + 30 %) Futifiled Futifiled		
Westbridge Index**		75,00		Contraction of the second	kein Index vorhander Not accepted			Not accepted			88.14 Accepted	
Westendge ELV***:		Not accepted			23.07.2020, until 3:30 p	-	-	24.07.2020, until 2:30 p.n		-	23.07.2020, until 3:30 p.	m.
Bieding period until		23,07,2020, until 3:36 p.	m.				the offer of					
Information: • The above listed prices are pure energy prices. The fee for	Westbridge Advis	sory GmbH is already	included in the price	is above.		with a period until	31.12 70L	£				

2020 Sustainability & ESG Report

Other ESG projects kicked-off in 2020, still in progress:

Smart Meter integration. Please as refer to section "Projects in planning"



2020 Sustainability & ESG Report

Other ESG projects kicked-off in 2020, still in progress:

PM assessment

						Annual		Manager Assess : 2020 until June		2021					
Property	Position	Involved in Portfolio	Communication	Work Style	Response		new Portfolio	Documents / Data Quality / Reporting	Revenue Development	Rent Arrears	Capex Execution	Cost-effectiveness within budget	Tenant Satisfaction	Conflict Resolution with Tenants/service providers	
			Style	Reachability	Times/ Execution	Independence	Initiativess	Reporting	Development	Allears	Execution	budget	Satisfaction	renance/service providers	
	Operations PM														
8051 - Berlin	Technical PM														
	Technical PM														
	Operations PM						-								
8052 / 8053 - Cologne	Technical PM														
8054 - Munich	Operations PM														
	Technical PM														
8055 - Stuttgart	Operations PM														
	Technical PM														
Accounting													_		
8051															
8052 8053 / 8054 / 8055															
8053 / 8054 / 8055															

2020 Sustainability & ESG Report

ologne 1 - Luxemburg, German	y												
roperty Level Sustainability Dashboard												Report	ng Year 2
		Floor area	Lettable	Common	Lease	Property	Property	Building	Acquisition date		Occupancy in	%	
roperty Name	Address	(sqm)	Area	area	Туре	type		ertification	(yy/mm/dd)	Q1	Q2	Q3	Q4
Cologne 1 - Luxemburg St 1-5	Luxemburg St 1-5	23,657.65	13,144.00	10,513.65	Multi-let	Office, Corporate	low-rise	n/a	2014-04-30	100%	100%	100%	
Summary of Emissions (tC02e)						Landfill Waste (to	(2006)	Su	stainability Commenta	ry			
1,000.0	2,000,000.0	Energy Con	sumption (kwh)		50.0	Lanumi Waste (to	(intes)		s report is to be filled out every Qua				
1,000.0	2,000,000.0				40.0								
0.0	1,500,000.0	_	_		30.0								
2018 2019 2020					2018	2019	2020						
Scope 1 Scope 2 Scope 3	1,000,000.0					LANDFILL							
	500.000.0					Water Consumption	(liters)						
Emissions Intensity (tC02e psf)	500,000.0					water consumption	(incers)						
3.4 3.2 3.0	0.0				5,000,000.0								
	0.0	2018	2019	2020	4,500,000.0								
2018 2019 2020	ELECTRICI	ITY (kwb) DISTRICT	HEATING (kwh)	URAL GAS (kwh)	4,000,000.0	2018 201	9 2020						
Total GHG Emissions by Property						WATER (liter))						
		l Emissions (tCO2e)				Intensity (tCO2e/1000ft2)			overage (1000ft2)			Building
Groups and the second s	2018 190.4	2019 167.9	2020		2018	2019 0.7	2020		2018	2019 231	2020 231		Allocation
cope i						0.7							
cone 2						2.4							
	547.1 14.8	547.1 13.4	565.7 14.8		2.4	2.4 0.1	2.5		231 231	231 231	231 231		ole
cope 3	547.1	547.1	565.7		2.4		2.5		231	231	231	W	ole
cope 3	547.1 14.8 752.3	547.1 13.4	565.7 14.8		2.4 0.1 3.3	0.1	2.5 0.1		231 231 231	231 231	231 231	W	ole ole
cope 3 otal GHG Emissions by Property VERGY	547.1 14.8 752.3 2018	547.1 13.4 728.3 Total Energy 2019	565.7 14.8 749.2 2020		2.4 0.1 3.3 Energy I 2018	0.1 3.2 ntensity (kWh/ft ²) 2019	2.5 0.1 3.2 2020		231 231 231 Area Co 2018	231 231 231 overage (1000ft2) 2019	231 231 231 2020	WP WP	ole ole ole
cope 2 cope 3 fotal GHG Emissions by Property VERGY LECTRICITY (kwh)	547.1 14.8 752.3	547.1 13.4 728.3 Total Energy	565.7 14.8 749.2		2.4 0.1 3.3 Energy I 2018 3,357.4	0.1 3.2 ntensity (kWh/ft ²) 2019 3,357.4	2.5 0.1 3.2 2020 3,471.4		231 231 231 Area Co 2018 231	231 231 231 overage (1000ft2) 2019 231	231 231 231 2020 231	W	ole ole ole
cope 3 otal GHG Emissions by Property NERCY LECTRICITY (kwh) INSTRICT HEATING (kwh)	547.1 14.8 752.3 2018 774,896.0	547.1 13.4 728.3 Total Energy 2019 774,896.0	565.7 14.8 749.2 2020 801,208.0		2.4 0.1 3.3 Energy I 2018 3,357.4 0.0	0.1 3.2 ntensity (kWh/ft ²) 2019 3,357.4 0.0	2.5 0.1 3.2 2020 3,471.4 0.0		231 231 231 Area Co 2018 231 231	231 231 231 0verage (1000ft2) 2019 231 231 231	231 231 231 2020 231 231	WP WP WP	ole ole ole
ocal GHG Emissions by Property VERGY LECTRICITY (swh) ISTRICT HEATING (swh) ATURAL GAS (swh)	547.1 14.8 752.3 2018 774,896.0 1,050,573.0	547.1 13.4 728.3 Total Energy 2019 774,896.0 926,374.9	565.7 14.8 749.2 2020 801,208.0 930,665.1		2.4 0.1 3.3 Energy I 2018 3,357.4 0.0 4,551.9	0.1 3.2 ntensity (kWh/ft ²) 2019 3,357.4 0.0 4,013.7	2.5 0.1 3.2 2020 3,471.4 0.0 4,032.3		231 231 231 2018 231 231 231 231	231 231 231 231 2019 231 231 231	231 231 231 231 2020 231 231 231		ole ole ole ole ole ole
cope 3 tal GHG Emissions by Property EECRY ECTRICITY (kovh) STRICI HeaTING (kovh) ATURAL GAS (kovh) ATURAL GAS (kovh)	547.1 14.8 752.3 2018 774,896.0	547.1 13.4 728.3 Total Energy 2019 774,896.0	565.7 14.8 749.2 2020 801,208.0		2.4 0.1 3.3 Energy I 2018 3,357.4 0.0	0.1 3.2 ntensity (kWh/ft ²) 2019 3,357.4 0.0	2.5 0.1 3.2 2020 3,471.4 0.0		231 231 231 Area Co 2018 231 231	231 231 231 0verage (1000ft2) 2019 231 231 231	231 231 231 2020 231 231		ole ole ole ole ole ole
cope 3 tal GHG Emissions by Property EECRY ECTRICITY (kovh) STRICI HeaTING (kovh) ATURAL GAS (kovh) ATURAL GAS (kovh)	547.1 14.8 752.3 2018 774,896.0 1,050,573.0 4,216,000.0 6,041,469.0	547.1 13.4 728.3 Total Energy 2019 774,896.0 926,374.9 4,490,771.6 6,192,042.5	565.7 14.8 749.2 2020 801,208.0 930,665.1 4,520,238.5		2.4 0.1 3.3 Energy 1 3,357.4 0.0 4,551.9 18,266.9 26,176.2	0.1 3.2 ntensity (KWh/ft ²) 2019 3.357.4 0.0 4.013.7 19.457.4 26.828.6	2.5 0.1 3.2 2020 3,471.4 0.0 4,032.3 19,585.1		231 231 231 231 231 231 231 231 231 231	231 231 231 2019 2019 231 231 231 231 231 231	231 231 2020 221 231 231 231 231 231		ole ole ole ole ole ole
cope 3 otal GHG Emissions by Property HERCY LECTRICITY (kwh) ISTRICIT HEATING (kwh) ATURAL GAS (kwh) ATURAL GAS (kwh) ATURAL ENERGY	547.1 14.8 752.3 2018 774,896.0 1,050,573.0 4,216,000.0 6,041,469.0	547.1 13.4 728.3 Total Energy 2019 774,896.0 926,374.9 4,490,771.6	565.7 14.8 749.2 2020 801,208.0 930,665.1 4,520,238.5		2.4 0.1 3.3 Energy 1 3,357.4 0.0 4,551.9 18,266.9 26,176.2	0.1 3.2 ntensity (kWh/ft ²) 2019 3,357.4 0.0 4,013.7 19,457.4	2.5 0.1 3.2 2020 3,471.4 0.0 4,032.3 19,585.1		231 231 231 231 231 231 231 231 231 231	231 231 231 2019 2019 231 231 231 231 231	231 231 2020 221 231 231 231 231 231		ole ole ole ole ole ole
cope 3 otal GHG Emissions by Property VERGY LECTRICITY (kwh) ISTRICT HEATING (kwh) ISTRICT HEATING (kwh) IATER (liter) OTAL ENERGY ASTE ANDFILL	547.1 14.8 752.3 2018 774,896.0 1,050,573.0 4,216,000.0 6,041,469.0 2018 43.5	547.1 13.4 728.3 Total Energy 2019 774,896.0 926,374.9 4.490,771.6 6,192,042.5 Total Waste 2019 39.3	565.7 14.8 749.2 2020 801.208.0 930,665.1 4.520.238.5 6.252.111.6 2020 33.3		2.4 0.1 3.3 2018 3.357.4 0.0 4.551.9 18.266.9 26.176.2 Total Waste 2018 0.2	0.1 3.2 ntensity (kWh/ft ²) 3.357.4 0.0 4.013.7 19,457.4 26,828.6 intensity (T/1000ft ²) 2019 0.2	2.5 0.1 3.2 2020 3.471.4 0.0 4.032.3 19.585.1 27.088.8		231 231 231 231 231 231 231 231 231 231	231 231 231 2019 2019 231 231 231 231 231 231 231 231 231	223 233 231 2020 231 231 231 231 231 231 231 231		ole ole ole ole ole ole ole ole ole
cope 3 total GHG Emissions by Property EECRO(TY (wh) ECCTRICITY (wh) STRICT HEATING (wh) ATTRURAL GAG (wh) EXCOLUTED CONTAIL ENCODED CONTAIL ENCODE	547.1 14.8 752.3 2018 774,996.0 1,050,573.0 4,216,000.0 6,041,465.0 2018 43.5 0,0	547.1 13.4 728.3 Total Energy 2019 774,856.0 926,374.9 4.490,771.6 6,192,042.5 Total Waste 2019 39.3 4.20	565.7 14.8 749.2 2020 801,208.0 930,665.1 4,520,238.5 6,252,111.6 2020 39.3 4,20		2.4 0.1 3.3 2018 3.357.4 0.0 4.551.9 18,266.9 26,176.2 Total Waste 2018 0.2 0.0	0.1 3.2 ntensity (kWh/ft ²) 3.357.4 0.0 4.013.7 19,457.4 26,828.6 thensity (7/1000ft ²) 2019 0.2 0.2	2.5 0.1 3.2 2020 3.471.4 0.0 4.032.3 19.585.1 27,088.8		231 231 233 231 231 231 231 231 231 231	231 231 231 2019 231 231 231 231 231 231 231 231 231 231	231 233 231 2020 231 231 231 231 231 231 231 2020 233 231		ole ole ole ole ole ole ole ole
cope 3 otal GHG Emissions by Property VERCY LECTRICITY (kwh) ISTRICI THEATING (kwh) ATTRAL GAS (kwh) ATTRAL GAS (kwh) ATTRA (liter) OTAL ENEGY ATTE ENEGY ENEL EVCLING EVCLING	547.1 14.8 752.3 2018 774,896.0 1,050,573.0 4,216,000.0 6,041,469.0 2018 43.5	547.1 13.4 728.3 Total Energy 2019 774,896.0 926,374.9 4.490,771.6 6,192,042.5 Total Waste 2019 39.3	565.7 14.8 749.2 2020 801.208.0 930,665.1 4.520.238.5 6.252.111.6 2020 33.3		2.4 0.1 3.3 2018 3.357.4 0.0 4.551.9 18.266.9 26.176.2 Total Waste 2018 0.2	0.1 3.2 ntensity (kWh/ft ²) 3.357.4 0.0 4.013.7 19,457.4 26,828.6 intensity (T/1000ft ²) 2019 0.2	2.5 0.1 3.2 3,471.4 0.0 4,032.3 19,585.1 27,088.8 2020 0.2		231 231 231 231 231 231 231 231 231 231	231 231 231 2019 2019 231 231 231 231 231 231 231 231 231	223 233 231 2020 231 231 231 231 231 231 231 231		ole ole ole ole ole ole ole ole ole
cope 3 otal GHG Emissions by Property VERCY LECTRICITY (wh) ISTRICT HEATING (solvb) IATURAL GAS (wh) VATER (liter) OTAL ENERGY ASTE ANDFILL ECYCLING OTAL WASTE	547.1 14.8 752.3 2018 774,996.0 1,050,573.0 4,216,000.0 6,041,465.0 2018 43.5 0,0	547.1 13.4 728.3 Total Energy 2019 774,856.0 926,374.9 4.490,771.6 6,192,042.5 Total Waste 2019 39.3 4.20	565.7 14.8 749.2 2020 801,208.0 930,665.1 4,520,238.5 6,252,111.6 2020 39.3 4,20		2.4 0.1 3.3 2018 3.357.4 0.0 4.551.9 18,266.9 26,176.2 Total Waste 2018 0.2 0.0	0.1 3.2 ntensity (kWh/ft ²) 3.357.4 0.0 4.013.7 19,457.4 26,828.6 thensity (7/1000ft ²) 2019 0.2 0.2	2.5 0.1 3.2 2020 3.471.4 0.0 4.032.3 19.585.1 27,088.8 2020 0.2 0.2		231 231 233 231 231 231 231 231 231 231	231 231 231 2019 231 231 231 231 231 231 231 231 231 231	231 233 231 2020 231 231 231 231 231 231 231 2020 233 231		ole ole ole ole ole ole ole ole ole
cope 3 lotal GHG Emissions by Property NERGY	547.1 14.8 752.3 2018 774,996.0 1,050,573.0 4,216,000.0 6,041,469.0 2018 43.5 0.0 43.5	547.1 13.4 728.3 Total Energy 2019 774,856.0 926,374.9 4,490,771.6 6,192,042.5 Total Waste 2019 99.3 42.0 81.3	565.7 14.8 749.2 2020 801/208.0 930,665.1 4.520,238.5 6.252,111.6 2020 393.3 42.0 81.3		2.4 0.1 3.3 2018 3.357.4 0.0 4.551.9 18,266.9 26,176.2 Total Waste 2018 0.2 0.0	0.1 3.2 ntensity (kWh/ft ²) 3.357.4 0.0 4.013.7 19,457.4 26,828.6 thensity (7/1000ft ²) 2019 0.2 0.2	2.5 0.1 3.2 2020 3.471.4 0.0 4.032.3 19.585.1 27,088.8 2020 0.2 0.2		231 231 233 231 231 231 231 231 231 231	231 231 231 2019 231 231 231 231 231 231 231 231 231 231	231 233 231 2020 231 231 231 231 231 231 231 2020 233 231		ole ole ole ole ole ole ole ole

2020 Sustainability & ESG Report

Property Level Sustainability Dashbo		_									Occupancy		porting Year 20
Property Name	Address	Floor area (sqm)	Lettable Area	Common area	Lease Type	Property type	Property sub-type	Building A certification	cquisition date (yy/mm/dd)	Q1	Q2	Q3	Q4
ologne 1 - Barbarossaplatz 1A/2	Barbarossaplatz 1A/2	5,492.90	3,666.80	1,826.10	Multi-let	Office, Corporate	low-rise	n/a	2014-04-30	100%	100%	10	0%
Summary of Emissions (tC02e)		Energy Con	sumption (kwh)			Landfill Waste (to	nnes)		ainability Comment				
500.0	900,000.0	Lifergy con	Sumption (kun)		18.0			This r	eport is to be filled out every Qu	Jarter			
	800,000.0				17.0								
0.0 2018 2019 20	700,000.0 020 600,000.0				16.0								
	500.000.0				20		2020 YTD						
Scope 1 Scope 2 Scope 3	400,000.0			_		LANDFILL							
	300,000.0			-		Water Consumptior	(liters)						
Emissions Intensity (tC02e psf)	200,000.0					Water consumption	(incers)						
10.0	100,000.0				1,000,000.0	_	_						
0.0		2018	2019	2020	800.000.0								
2018 2019 2020	0 YTD	TY (kwh)	HEATING (kwh)	RAL GAS (kwh)	600,000.0	2018 201	9 2020						
Total GHG Emissions by Property						 WATER (liter))						
		al Emissions (tCO2e)			GHG Emission	is Intensity (tCO2e/1000ft2			Area (Coverage (1000ft2)			Building
	2018	2019	2020 YTD		2018	2019	2020 YTD		2018	2019	2020 YTD		Allocation
GHG Emissions by Property Scope 1 Scope 2	82.4	79.6	109.9		1.7	1.6	2.3		48	2019 48	48		Whole
										2019			
Scope 1 Scope 2	82.4 239.4	79.6 247.8	109.9 156.2		1.7 5.0	1.6 5.1	2.3 3.2		48 48	2019 48 48	48 48		Whole Whole
Scope 1 Scope 2 Scope 3	82.4 239.4 5.4	79.6 247.8 5.5	109.9 156.2 6.1		1.7 5.0 0.1 6.8	1.6 5.1 0.1 6.9	2.3 3.2		48 48 48 48	2019 48 48 48	48 48 48		Whole Whole Whole
Scope 1 Scope 2 Total GHG Emissions by Property NERGY	82.4 239.4 5.4 327.2 2018	79.6 247.8 5.5 332.9 Total Energy 2019	109.9 156.2 6.1 272.2 2020		1.7 5.0 0.1 6.8 Energ 2018	1.6 5.1 0.1 6.9 y Intensity (kWh/ft²) 2019	2.3 3.2		48 48 48 48 Area (2018	2019 48 48 48 48 48 50verage (1000ft2) 2019	48 48 48 48 2020 YTD		Whole Whole Whole Whole
Scope 1 Scope 2 Scope 3 Total GHG Emissions by Property NERGY LECTRICITY (swh)	82.4 239.4 5.4 327.2	79.6 247.8 5.5 332.9 Total Energy	109.9 156.2 6.1 272.2		1.7 5.0 0.1 6.8 Energ 2018 7.0	1.6 5.1 0.1 6.9 y Intensity (kWh/t ²) 2019 7.3	2.3 3.2 0.1 5.6 2020 YTD 4.6		48 48 48 48 Area (2018 48,299	2019 48 48 48 48 5000ft2) 2019 48,299	48 48 48 48 2020 YTD 48,299		Whole Whole Whole Whole
Scope 1 Scope 2 Total GHG Emissions by Property NERGY ELECTRICITY (kwh) DISTRICT HEATING (kwh)	82.4 239.4 5.4 327.2 2018 339,047.3	79.6 247.8 5.5 332.9 Total Energy 2019 351,048.3	109.9 156.2 6.1 272.2 2020 221,203.2		1.7 5.0 0.1 6.8 2018 7.0 0.0	1.6 5.1 0.1 6.9 y Intensity (kWh/ft ²) 2019 7.3 0.0	2.3 3.2 0.1 5.6 2020 YTD 4.6 0.0		48 48 48 48 Area (2018 48,299 48,299	2019 48 48 48 48 20verage (1000ft2) 2019 48,299 48,299	48 48 48 48 2020 YTD 48,299 48,299		Whole Whole Whole Whole Whole Whole
cope 1 cope 2 cope 2 cope 3 foral CHG Emissions by Property EECTAICTY (kwh) EECTAICTY (kwh) USTRICT HEATING (kwh) USTRICT HEATING (kwh)	82.4 239.4 5.4 327.2 2018 339,047.3 454,771.0	79.6 247.8 5.5 332.9 Total Energy 2019 351,048.3 439,156.0	109.9 156.2 6.1 272.2 2020 221,203.2 606,203.3		1.7 5.0 0.1 6.8 2018 7.0 0.0 9.4	1.6 5.1 0.1 6.9 y Intensity (kWh/ft ²) 2019 7.3 0.0 9.1	2.3 3.2 0.1 5.6 2020 YTD 4.6 0.0 12.6		48 48 48 48 Area (2018 48,299 48,299 48,299	2019 48 48 48 48 50verage (1000ft2) 2019 48,299 48,299 48,299	48 48 48 2020 YTD 48,299 48,299 48,299		Whole Whole Whole Whole Whole Whole
cope 1 ccope 2 ccope 3 fotal CHG Emissions by Property NERCY LECTRICITY (lowh) USTRICT HEATING (lowh) VATURAL GAS (lowh) VATURAL GAS (lowh) VATURAL GAS (lowh)	82.4 239.4 5.4 327.2 2018 339,047.3	79.6 247.8 5.5 332.9 Total Energy 2019 351,048.3	109.9 156.2 6.1 272.2 2020 221,203.2		1.7 5.0 0.1 6.8 2018 7.0 0.0	1.6 5.1 0.1 6.9 y Intensity (kWh/ft ²) 2019 7.3 0.0	2.3 3.2 0.1 5.6 2020 YTD 4.6 0.0		48 48 48 48 Area (2018 48,299 48,299	2019 48 48 48 48 20verage (1000ft2) 2019 48,299 48,299	48 48 48 48 2020 YTD 48,299 48,299		Whole Whole Whole Whole Whole Whole
ccope 1 ccope 2 ccope 3 otal GHG Emissions by Property VERCY LECTRCITY (lowh) VISTRCIC THEATING (lowh) VISTRCIC THEATING (lowh) VIATURAL GAS (lowh) VIATURAL GAS (lowh)	82.4 239.4 5.4 327.2 2018 339,047.3 454,771.0 904,000.0	79.6 247.8 5.5 332.9 Total Energy 2019 351,048.3 439,156.0 930,000.0 1,720,204.3	109.9 156.2 6.1 272.2 2020 221,203.2 606.203.3 953,000.0		1.7 5.0 0.1 6.8 Energ 2018 7.0 0.0 9.4 18.7 18.7 35.2	1.6 5.1 0.1 6.9 7.3 7.3 0.0 9.1 19.3 35.6	2.3 3.2 0.1 5.6 2020 YTD 4.6 0.0 12.6 19.7		48 48 48 Area 0 2018 48,299 48,299 48,299 48,299 48,299 48,299	2019 48 48 48 60 60 60 60 60 60 60 60 60 60 60 60 60	48 48 48 2020 YTD 48,299 48,299 48,299 48,299		Whole Whole Whole Whole Whole Whole Whole
Scope 1 Scope 2 Scope 3 Total GHG Emissions by Property NERGY LECTRICITY (swh)	82.4 239.4 5.4 327.2 2018 339,047.3 454,771.0 994,000.0 1,697,818.3	79.6 247.8 5.5 332.9 Total Energy 2019 351,048.3 439,156.0 930,000.0 1,720,204.3 Total Waste	109.9 156.2 6.1 272.2 2020 221,203.2 606,203.3 953,000.0 1,780,406.5		1.7 5.0 0.1 6.8 Energ 2018 7.0 0.0 9.4 18.7 35.2 Total Wa	1.6 5.1 0.1 6.9 7 1000 9.1 10.3 35.6 ste Intensity (T/1000f ²)	2.3 3.2 0.1 5.6 2020 YTD 4.6 0.0 12.6 19.7 36.9		48 48 48 Area (2018 48,299 48,299 48,299 48,299 48,299 48,299 48,299	2019 48 48 48 60000ft2) 2019 48,299 48,299 48,299 48,299	48 48 48 2020 YTD 48,299 48,299 48,299 48,299 48,299		Whole Whole Whole Whole Whole Whole Whole
Scope 1 Scope 2 Scope 3 Total GHG Emissions by Property NERGY LECTRICITY (kwh) DISTRICT HEATING (kwh) VATURAL CAS (kwh) VATURAL CAS (kwh) VATURAL CAS (kwh) TOTAL ENERGY	82.4 239.4 5.4 327.2 2018 339,047.3 454,771.0 904,000.0	79.6 247.8 5.5 332.9 Total Energy 2019 351,048.3 439,156.0 930,000.0 1,720,204.3	109.9 156.2 6.1 272.2 2020 221,203.2 606.203.3 953,000.0		1.7 5.0 0.1 6.8 Energ 2018 7.0 0.0 9.4 18.7 18.7 35.2	1.6 5.1 0.1 6.9 7.3 0.0 9.1 19.3 35.6 ste Intensity (T/1000ft ²) 2019 0.4	2.3 3.2 0.1 5.6 2020 YTD 4.6 0.0 12.6 19.7		48 48 48 Area 0 2018 48,299 48,299 48,299 48,299 48,299 48,299	2019 48 48 48 48 2019 48 2019 48 2019 48 2019 48 209 48 209 48 209 48 209 48 209 48 209 48 209 48 209 48 209 48 209 48 200 48 200 48 48 48 48 48 48 48 48 48 48 48 48 48	48 48 48 2020 YTD 48,299 48,299 48,299 48,299		Whole Whole Whole Whole Whole Whole Whole Whole Whole Whole
Cope 1 Cope 2 Cope 2 Cope 2 Cope 3 Coal CHC Emissions by Property EECTRICITY (whith) USTRICH FLATING (whith) USTRICH FLATING (whith) WATER (liker) TOTAL ENERGY WATER (liker) MATER (liker) MATER (liker) ECTAL ENERGY MATER (liker) ECTAL ENERGY MATER (liker) ECTAL ENERGY	82.4 239.4 5.4 327.2 2018 339,047.3 454,771.0 904,000.0 1,697,818.3 2018 16.6 6.9	796 2478 55 3229 Total Energy 2019 251,048.3 439,156.0 930,000.0 1,720,204.3 Total Waste 2019 1,722 2019 1,722	1099 1562 6.1 272.2 2020 221,203.2 606,203.3 953,000.0 1,780,406.5 2020 YTD 17.2 10.3		1.7 5.0 0.1 5.0 2018 7.0 9.4 18.7 35.2 Total Wa 2018 0.3 0.1	1.6 5.1 6.9 7.3 0.0 9.1 19.3 35.6 ste Intensity (T/1000ft ²) 2019 0.4 0.2	2.3 3.2 0.1 5.6 2020 YTD 4.6 0.0 12.6 19.7 36.9 2020 YTD 0.4 0.2		48 48 48 2018 48,299 48,299 48,299 48,299 48,299 48,299 A8,299 A8,299 A700 48,299 A700 48,299 A700 48,299 A700 48 48	2019 48 48 48 48 20verage (1000ft2) 2019 48,299 48,499 48,499 48,499 48,499 48,49949 48,499 48,499 48,499 48,499 48,499 48,499 48,499 48,499 48,499 48,499 48,49948 48,499 48,499 48,499 48,499 48,499 48,49948 48,499 48,49948 48,499 48,499 48,49948 48,499 48,499 48,49948 48,499 48,49948 48,499 48,49948 48,499 48,49948 48,499 48,499 48,49948 48,499 48,49948 48,499 48,49948 48,499 48,49948 48,499 48,49948 48,499 48,49948 48,499 48,49948 48,499 48,49948 48,499 48,499 48,49948 48,499 48,49948,499 48,499 48,49948,499 48,49	48 48 48 48 48 48 2020 YTD 48,299 49,499 49,		Whole Whole Whole Whole Whole Whole Whole Whole Whole
In the second se	82.4 239.4 5.4 327.2 2018 333(047.3 454,771.0 990,000.0 1,697,818.3 2018 16.6	796 2478 55 3329 Total Energy 2019 351048.3 439,156.0 930,000.0 1,720,204.3 Total Waste 2019 772	109.9 156.2 6.1 272.2 2020 221,203.2 666,203.3 953,000.0 1,780,406.5 2020 YTD 17.2		1.7 5.0 0.1 6.8 2018 7.0 0.0 9.4 18.7 352 Total Wa 2018 0.3	1.6 5.1 0.1 6.9 7.3 0.0 9.1 19.3 35.6 ste Intensity (T/1000ft ²) 2019 0.4	2.3 3.2 0.1 5.6 2000 YTD 4.6 0.0 12.6 19.7 36.9 2020 YTD 0.4		48 48 48 48 2018 48,299 48,299 48,299 48,299 48,299 48,299 48,299 48,299 48,299 48,299 48,299 48,299 48,299 48,299 48,299 48,299 48,201 48	2019 48 48 48 50verage (1000ft2) 2019 48,299 48,299 48,299 48,299 48,299 2019 2019 2019 48,299 48,49949 49,499 49	48 48 48 48 48 2020 YTD 48,299 48,299 48,299 48,299 48,299 48,299 48,299 48,299 48,299		Whole Whole Whole Whole Whole Whole Whole Whole Whole Whole Whole
cope 1 cope 2 cope 2 cope 3 coal CHC Emissions by Property EECRICITY (own) DISTRICT HEATING (lowh) VATER (leer) OTAL ENERGY VATER (leer) VATER (leer	82.4 239.4 5.4 327.2 2018 339,047.3 454,771.0 904,000.0 1,697,818.3 2018 16.6 6.9	796 2478 55 3229 Total Energy 2019 251,048.3 439,156.0 930,000.0 1,720,204.3 Total Waste 2019 1,722 2019 1,722	1099 1562 6.1 272.2 2020 221,203.2 606,203.3 953,000.0 1,780,406.5 2020 YTD 17.2 10.3		1.7 5.0 0.1 5.0 2018 7.0 9.4 18.7 35.2 Total Wa 2018 0.3 0.1	1.6 5.1 6.9 7.3 0.0 9.1 19.3 35.6 ste Intensity (T/1000ft ²) 2019 0.4 0.2	2.3 3.2 0.1 5.6 2020 YTD 4.6 0.0 12.6 19.7 36.9 2020 YTD 0.4 0.2		48 48 48 2018 48,299 48,299 48,299 48,299 48,299 48,299 A8,299 A8,299 A700 48,299 A700 48,299 A700 48,299 A700 48 48	2019 48 48 48 48 20verage (1000ft2) 2019 48,299 48,499 48,499 48,499 48,499 48,49949 48,499 48,499 48,499 48,499 48,499 48,499 48,499 48,499 48,499 48,499 48,49948 48,499 48,499 48,499 48,499 48,499 48,49948 48,499 48,49948 48,499 48,499 48,49948 48,499 48,499 48,49948 48,499 48,49948 48,499 48,49948 48,499 48,49948 48,499 48,499 48,49948 48,499 48,49948 48,499 48,49948 48,499 48,49948 48,499 48,49948 48,499 48,49948 48,499 48,49948 48,499 48,49948 48,499 48,499 48,49948 48,499 48,49948,499 48,499 48,49948,499 48,49	48 48 48 48 48 48 2020 YTD 48,299 49,499 49,		Whole Whole Whole Whole Whole Whole Whole Whole Whole
In the second se	82.4 239.4 5.4 327.2 2018 339,047.3 454,771.0 904,000.0 1,697,818.3 2018 16.6 6.9 23.5	796 2478 55 3229 Total Energy 2019 351,048.3 439,156.0 930,00.0 1,720,2043 Total Waste 2019 17,22 10,3 10,3 10,3 10,3 10,3 10,3 10,3 10,3	109.9 156.2 6.1 272.2 2020 221,203.2 606,203.3 953,000.0 1,780,406.5 2020 YTD 17.2 10.3 27.5 38%		1.7 5.0 0.1 5.0 2018 7.0 9.4 18.7 35.2 Total Wa 2018 0.3 0.1	1.6 5.1 6.9 7.3 0.0 9.1 19.3 35.6 ste Intensity (T/1000ft ²) 2019 0.4 0.2	2.3 3.2 0.1 5.6 2020 YTD 4.6 0.0 12.6 19.7 36.9 2020 YTD 0.4 0.2		48 48 48 2018 48,299 48,299 48,299 48,299 48,299 48,299 A8,299 A8,299 A700 48,299 A700 48,299 A700 48,299 A700 48 48	2019 48 48 48 48 20verage (1000ft2) 2019 48,299 48,499 48,499 48,499 48,499 48,49949 48,499 48,499 48,499 48,499 48,499 48,499 48,499 48,499 48,499 48,499 48,49948 48,499 48,499 48,499 48,499 48,499 48,49948 48,499 48,49948 48,499 48,499 48,49948 48,499 48,499 48,49948 48,499 48,49948 48,499 48,49948 48,499 48,49948 48,499 48,499 48,49948 48,499 48,49948 48,499 48,49948 48,499 48,49948 48,499 48,49948 48,499 48,49948 48,499 48,49948 48,499 48,49948 48,499 48,499 48,49948 48,499 48,49948,499 48,499 48,49948,499 48,49	48 48 48 48 48 48 2020 YTD 48,299 49,499 49,		Whole Whole Whole Whole Whole Whole Whole Whole Whole
cope 1 ccope 2 ccope 3 fotal GHG Emissions by Property NERCY LECTRICITY (swh) UETRICT HEATING (swh) AUTURAL GAS (swh) VATURAL GAS (swh) VATURATE (iter) VATURA (iter) VATU	82.4 239.4 5.4 327.2 2018 333(047.3 454,771.0 990,000.0 1,697,818.3 2018 16.6 6.9 23.5 29%	796 247.8 5.5 332.9 Total Energy 2019 351,048.3 439,156.0 330,000.0 1,720,204.3 Total Waste 2019 2019 172 10.3 27.5 38%	109.9 156.2 6.1 272.2 2020 221,203.2 606,203.3 953,000.0 1,780,406.5 2020 VTD 17.2 10.3 27.5		1.7 5.0 0.1 5.0 2018 7.0 9.4 18.7 35.2 Total Wa 2018 0.3 0.1	1.6 5.1 6.9 7.3 0.0 9.1 19.3 35.6 ste Intensity (T/1000ft ²) 2019 0.4 0.2	2.3 3.2 0.1 5.6 2020 YTD 4.6 0.0 12.6 19.7 36.9 2020 YTD 0.4 0.2		48 48 48 2018 48,299 48,299 48,299 48,299 48,299 48,299 A8,299 A8,299 A700 48,299 A700 48,299 A700 48,299 A700 48 48	2019 48 48 48 48 20verage (1000ft2) 2019 48,299 48,499 48,499 48,49948,499 48,499 48,499 48,499 48,499 48,499 48,49948 49,499 48,499 48,499 48,499 48,499 48,49948 48,499 48,499 48,499 48,499 48,49948 48,499 48,49948 48,499 48,499 48,49948 48,499 48,49948 48,499 48,499 48,49948 48,499 48,49948 48,499 48,49948 48,499 48,499 48,49948 48,499 48,49948 48,499 48,49948 48,499 48,49948 48,499 48,49948 48,499 48,49948 48,499 48,49948 48,499 48,49948 48,499 48,499 48,49948 48,499 48,49948 48,499 48,49948,499 48,499 48,49948	48 48 48 48 48 48 2020 YTD 48,299 49,499 49,		Whole Whole Whole Whole Whole Whole Whole Whole Whole Whole

2020 Sustainability & ESG Report

AVISON GLOBAL INVESTMENT YOUNG MANAGEMENT													
Cologne II, Germany													
Property Level Sustainability Dashboard												Rej	porting Year 20
				_							Occupanc	v in %	
Property Name	Address	Floor area (sqm)	Lettable Area	Common area	Lease Type	Property type	Property sub-type	Building certification	Acquisition date (dd/mm/yy)	Q1	Q2	Q3	Q4
Cologne 2 - Weißhausstraße	Weißhausstraße	396,725.06	269,221.00	127,504.06	Industrial	Mixed Use	low-rise	n/a		91%	91%	9	
Summary of Emissions (tC02e)						Landfill Waste (to	(mmos)		Sustainability Comment	arv			
2,000.0	3,500,000	Energy Cor	sumption (kwh)		300.0	Lanum Waste (to	(intes)		This report is to be filled out every Q				
	3,000,000				200.0								
0.0	2,500,000				100.0								
2018 2019 2020	2,000,000				2018	2019	2020						
Scope 1 Scope 2 Scope 3						LANDFILL							
	1,500,000												
Emissions Intensity (tC02e psf)	1,000,000					Water Consumption	n (liters)						
40.0	500,000				16,000,000		_						
40.0 30.0 20.0	0												
2018 2019 2020		2018	2019	2020	14,000,000								
Total GHG Emissions by Property	ELECTRIC	CITY (kwh) III DISTRICT	HEATING (kwh) NATURA	L GAS (kwh)		2018 201 WATER (liter							
							,						
		I Emissions (tCO ₂ e)				Intensity (tCO2e/1000ft2				Coverage (1000ft2)			Building Allocation
HG Emissions by Property Coope 1	2018	2019	2020		2018	2019	2020		2018 487	2019 487	2020 487		Whole
icope 2	1,609.1	1,617.5	1,441.7		3.3	3.3	3.0		487	487	487		Whole
icope 3	83.4	68.5	67.7		0.2	0.1	0.1		487	487	487		Whole
fotal GHG Emissions by Property	1,692.5	1,685.9	1,509.4		35.0	34.9	31.3		48	48	48		Whole
		Total Energy				ntensity (kWh/ft²)		1	Area	Coverage (1000ft2)			
NERGY	2018	2019	2020		2018	2019	2020		2018	2019	2020		
LECTRICITY (kwh) ISTRICT HEATING (kwh)	2,015,227 1,285,119	2,035,804 1,242,703	1,797,109 1,192,518		4,140.7 2,640.5	4,182.9 2,553.4	3,692.5 2,450.2		487 487	487 487	487 487		Whole Whole
IATURAL GAS (kwh)	1,205,115	1,242,703	0		2,040.5	0.0	0.0		487	487	487		Whole
VATER (liter)	15,513,000	15,665,000	14,850,000	i i	31,874.3	32,186.6	30,512.1		487	487	487		Whole
OTAL ENERGY	18,813,346.0	18,943,506.7	17,839,626.6		389.5	392.2	369.4	I	48,299	48,299	48,299		Whole
		Total Waste				Intensity (T/1000ft ²)				Coverage (1000ft2)			
ANDFILL	2018 235.9	2019 204.0	2020 204.0		2018	2019	2020 0.4		2018 487	2019 487	2020 487		Whole
RECYCLING	357.3	395.6	395.6		0.7	0.8	0.8		487	487	487		Whole
TOTAL WASTE	593.3	599.5	599.5		12.3	12.4	12.4		48	48	48		Whole
IVERTED FROM LANDFILL	60%	66%	66%										
Total	3,217	3,387	3,200										
Vaste GHG Emissions (WARM) MTCO2E use WARM Excel tool and input tonnage as mixed MSW)	1,064.47	1,047.49	982.74										

2020 Sustainability & ESG Report

	y Level Sustainability Dashboard	1			_							Occupancy ir		Reporting Ye	ar 20
Property N	Name	Address	Floor area (sqm)	Lettable Area	Common area	Lease Type	Property type	Property sub-type	Building . certification	Acquisition date (yy/mm/dd)	Q1	Q2	Q3	Q	२ 4
Munich - Ger	ermering	Industriestrasse 17	100,933.19	78,964.05	21,969.14	Multi-let	Mixed Use	low-rise	n/a	2018-04-30	100%	100%		100%	10
	Summary of Emissions (tC02e)		Energy Co	nsumption (kwh)			Landfill Waste (t	connes)		stainability Commenta					
1,000.0 -		1,800,000.0	2.1.6.89 60.	insumption (itini)		50.0			• This	s report is to be filled out every Qu	arter				
0.0		1,600,000.0													
0.0 -	2018 2019 2020	1,200,000.0		_	_	40.0									
	Scope 1 Scope 2 Scope 3	1,000,000.0				201	8 2019 LANDFILL	2020							
		800,000.0													
	Emissions Intensity (tC02e psf)	400,000.0			_		Water Consumptio	on (liters)							
20.0		200,000.0		_		2,000,000.0									
0.0 —		0.0	2018	2019	2020		_	_							
	2018 2019 2020		RICITY (kwh) II DISTRICT		ATURAL GAS (kwh)	0.0	2018 20	019 2020							
	Total GHG Emissions by Property				ATOTAL GAS (AWIT)		WATER (lite								
UC Emissia	ons by Property	2018	otal Emissions (tCO ₂ e) 2019	2020		GHG Emission 2018	s Intensity (tCO2e/1000ft 2019	2020		Area (2018	Coverage (1000ft2) 2019	2020		Build	
Scope 1	bits by Property	0.0	0.0	0.0		0.0	0.0	0.0		95	95	95		Whole	ation
Scope 2		0.0	587.3	587.0		0.0	6.2	6.2		95	95	95		Whole	
Scope 3	Emissions by Property	0.0	<u>14.4</u> 601.6	15.4 602.5		0.0	0.2	0.2		95 48	95	95 48		Whole Whole	_
		0.0	601.6	602.5		0.0	12.5	12.5		48	40	40		whole	
			Total Energy				Intensity (kWh/ft²)				Coverage (1000ft2)				
NERGY ELECTRICITY	((huib)	2018	2019 652,923.0	2020 655,190.3		2018	2019 6,896.3	2020 6,920.2		2018 95	2019 95	2020 95		Whole	
	EATING (kwh)		871,033.0	858,437.3		0.0	9,200.0	9,067.0		95	95	95		Whole	
NATURAL GA						0.0	0.0	0.0		95	95	95		Whole	
VATER (liter)		0.0	731,000.0 2,254,956.0	958,210.0 2,471,837.6		0.0	7,720.9 46.7	10,120.8 51.2		95 48,299	95 48,299	95 48,299		Whole Whole	
		0.0		2,471,057.0				5112				40,235		Thore-	
IA CTT		2040	Total Waste	2020			te Intensity (T/1000ft ²)	2020			Coverage (1000ft2)	2020			
VASTE		2018	2019 45.6	2020 49.2		2018	2019	2020		2018 95	2019 95	2020 95		Whole	
ANDFILL			6.8	16.9		0.0	0.1	0.2		95	95	95		Whole	
RECYCLING			52.4	66.1				1.4				48		Whole	
RECYCLING	STE	0.0	52.4	00.1											
RECYCLING	ROM LANDFILL	0.0 #DIV/0!	13%	26%											
LANDFILL RECYCLING TOTAL WAS															

2020 Sustainability & ESG Report

	y Level Sustainability Dashboard	1			_							Occupancy ir		Reporting Ye	ar 20
Property N	Name	Address	Floor area (sqm)	Lettable Area	Common area	Lease Type	Property type	Property sub-type	Building . certification	Acquisition date (yy/mm/dd)	Q1	Q2	Q3	Q	२ 4
Munich - Ger	ermering	Industriestrasse 17	100,933.19	78,964.05	21,969.14	Multi-let	Mixed Use	low-rise	n/a	2018-04-30	100%	100%		100%	10
	Summary of Emissions (tC02e)		Energy Co	nsumption (kwh)			Landfill Waste (t	connes)		stainability Commenta					
1,000.0 -		1,800,000.0	2.1.6.89 60.	insumption (itini)		50.0			• This	s report is to be filled out every Qu	arter				
0.0		1,600,000.0													
0.0 -	2018 2019 2020	1,200,000.0			_	40.0									
	Scope 1 Scope 2 Scope 3	1,000,000.0				201	8 2019 LANDFILL	2020							
		800,000.0													
	Emissions Intensity (tC02e psf)	400,000.0			_		Water Consumptio	on (liters)							
20.0		200,000.0		_		2,000,000.0									
0.0 —		0.0	2018	2019	2020		_	_							
	2018 2019 2020		RICITY (kwh) II DISTRICT		ATURAL GAS (kwh)	0.0	2018 20	019 2020							
	Total GHG Emissions by Property				ATOTAL GAS (AWT)		WATER (lite								
UC Emissia	ons by Property	2018	otal Emissions (tCO ₂ e) 2019	2020		GHG Emission 2018	s Intensity (tCO2e/1000ft 2019	2020		Area (2018	Coverage (1000ft2) 2019	2020		Build	
Scope 1	bits by Property	0.0	0.0	0.0		0.0	0.0	0.0		95	95	95		Whole	ation
Scope 2		0.0	587.3	587.0		0.0	6.2	6.2		95	95	95		Whole	
Scope 3	Emissions by Property	0.0	14.4 601.6	15.4 602.5		0.0	0.2	0.2		95 48	95	95 48		Whole Whole	_
		0.0	601.6	602.5		0.0	12.5	12.5		48	40	48		whole	
			Total Energy				Intensity (kWh/ft²)				Coverage (1000ft2)				
NERGY ELECTRICITY	((huib)	2018	2019 652,923.0	2020 655,190.3		2018	2019 6,896.3	2020 6,920.2		2018 95	2019 95	2020 95		Whole	
	EATING (kwh)		871,033.0	858,437.3		0.0	9,200.0	9,067.0		95	95	95		Whole	
NATURAL GA						0.0	0.0	0.0		95	95	95		Whole	
VATER (liter)		0.0	731,000.0 2,254,956.0	958,210.0 2,471,837.6		0.0	7,720.9 46.7	10,120.8 51.2		95 48,299	95 48,299	95 48,299		Whole Whole	
		0.0		2,471,057.0				5112				40,235		Thore-	
IA CTT		2040	Total Waste	2020			te Intensity (T/1000ft ²)	2020			Coverage (1000ft2)	2020			
VASTE		2018	2019 45.6	2020 49.2		2018	2019	2020		2018 95	2019 95	2020 95		Whole	
ANDFILL			6.8	16.9		0.0	0.1	0.2		95	95	95		Whole	
RECYCLING			52.4	66.1				1.4				48		Whole	
RECYCLING	STE	0.0	52.4	00.1											
RECYCLING	ROM LANDFILL	0.0 #DIV/0!	13%	26%											
LANDFILL RECYCLING TOTAL WAS															

2020 Sustainability & ESG Report

Stutigu	rt, Germany													
Property 1	Level Sustainability Dashboard												Repo	rting Year 202
			Floor area	Lettable	Common	Lease	Property	Property		Acquisition date		Occupancy i	in %	
Property Na	ime	Address	(sqm)	Area	area	Туре	type	sub-type	certification	(dd/mm/yy)	Q1	Q2	Q3	Q4
Stuttgart Core		Stuttgart	182,905.86	167,572.56	15,333.30	Industrial	Industrial	low-rise	n/a	2019-12-31	97%	97%	97%	9
	Summary of Emissions (tC02e)		Energy Cons	umption (kwh)			Landfill Waste (t	onnes)	Su	stainability Commen	tary			
2,000.0 —		3,000,000.0	Lifergy cons	unption (kun)		500.0			• Th	is report is to be filled out every	Quarter			
0.0 —		2,500,000.0												
0.0	2018 2019 2020	2,000,000.0				0.02018	2019	2020						
	Scope 1 Scope 2 Scope 3	1,500,000.0			-	2010	LANDFILL							
		1,000,000.0			_		Water Consumptio	n (liters)						
	Emissions Intensity (tC02e psf)	500,000.0			_	5,000,000.0	frater consumption							
50.0 <u> </u>		0.0				-,,								
0.0	2018 2019 2020		2018	2019	2020	0.0								
	 Total GHG Emissions by Property 	ELECTRI	CITY (kwh) 🔳 DISTRICT H	EATING (kwh) 🔳 NATU	JRAL GAS (kwh)		2018 20)19 2020 rr)						
		Tot	al Emissions (tCO ₂ e)			GHG Emissions	Intensity (tCO2e/1000fi	:2)		Area	Coverage (1000ft2)			Building
GHG Emissions	by Property			2020				2020				2020		Allocation
Scope 1 Scope 2		0.0 0.0	0.0	1,287.7		0.0	0.0 0.0	7.0		183 183	183 183	183		Whole Whole
Scope 3		0.0	0.0	132.3		0.0	0.0	0.7		183	183	183		Whole Whole
lotal GHG Em	issions by Property	0.0	0.0	1,420.0		0.0	0.0	29.4				48		whole
NERGY		2018	Total Energy 2019	2020		Energy I 2018	ntensity (kWh/ft ²) 2019	2020	_	Area 2018	Coverage (1000ft2) 2019	2020		
ELECTRICITY (k		2010	2015	1,659,935.0		0.0	0.0	9,075.0		183	183	183		Whole
DISTRICT HEAT				798,319.0 0.0		0.0	0.0 0.0	4,364.5 0.0		183 183	183 183	183 183		Whole Whole
WATER (liter)	•			3,974,000.0		0.0	0.0	21,726.3		183	183	183		Whole
TOTAL ENERG	Ŷ	0.0	0.0	6,432,254.0		0.0	0.0	133.2		48,299	48,299	48,299		Whole
VASTE		2018	Total Waste	2020			e Intensity (T/1000ft ²)	2020.			Coverage (1000ft2)	2020		
ANDFILL		2018	2019	2020 426.4		2018 0.0	2019	2020 2.3		2018 183	2019 183	2020 183		Whole
RECYCLING		0.0	0.0	26.9 453.2		0.0	0.0	0.1 9.4		183	183	183		Whole Whole
						0.0	0.0	9.4		48	48	48		innoie
IVERTED FROM	I LANDRIL	#DIV/0!	#DIV/0!	6%										
	Total	3,217	3,387	3,200										
aste GHG Em	issions (WARM) MTCO2E cel tool and input tonnage as mixed MSW)													

GRESB result 2020

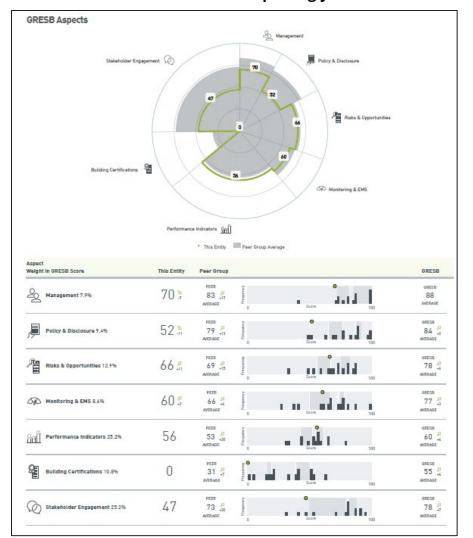
Reporting year 2019

2020 Sustainability & ESG Report

GRESB score card 2020 - reporting year 2019



2020 Sustainability & ESG Report



GRESB score card 2020 - reporting year 2019

GRESB score card 2020 – reporting year 2019

Strengths &				Peer	
Opportunities	Indicato	м-	Score	Average	
	R04	Technical building assessments	3.88/4.5	1.53/4.5	100% of peers scored lower
	ME4	Monitoring water consumption	1.5/2	0.98/2	86% of peers scored lower
	PI2.2	GHG emissions intensity rates - Retail, Shopping Center	0.38/0.75	0.09/0.75	86% of peers scored lower
	PI3.2	Water use intensity rates - Retail, Shopping Center	0.38/0.75	0.08/0.75	86% of peers scored lower
	Opportur	nities: Outperformed by more than 80% of peers			
				Peer	
	Indicato	r	Score	Average	
	MA1	ESG Objectives	1/2	1.88/2	93% of peers scored higher
	PD1	Policy on environmental issues	1.5/3	2.73/3	86% of peers scored higher
	PD5.1	Disclosure of ESG performance	0.75/4	2.54/4	93% of peers scored higher
	R02	Governance risk assessments	0/2	1.89/2	100% of peers scored higher
	PI1.4	Review, verification and assurance of energy consumption data	0/1	0.67/1	86% of peers scored higher
	BC2	Energy ratings - Retail, Shopping Center	0/3	2.81/3	100% of peers scored higher
	BC2	Energy ratings - Office	0/3	2.63/3	100% of peers scored higher
	BC2	Energy ratings - Industrial, Distribution Warehouse	0/3	2.57/3	100% of peers scored higher
	SE2.1	Employee satisfaction survey	0.5/1.5	1.32/1.5	93% of peers scored higher
	SE4.1	Sustainability-specific requirements in procurement	1.5/3	2.57/3	86% of peers scored higher
		Tenant fit-out and refurbishment program	0/3	2.54/3	100% of peers scored higher
	SE9	renancine out and renarious intent program		-	

2020 Sustainability & ESG Report

GRESB score card 2020 - reporting year 2019

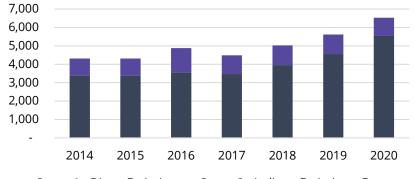


Consumption data report

Reporting year 2019

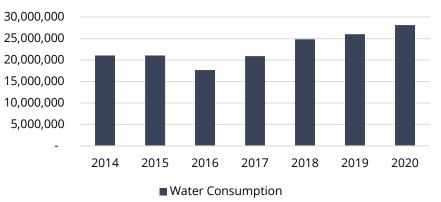
2020 Sustainability & ESG Report

Germany managed assets - 2020

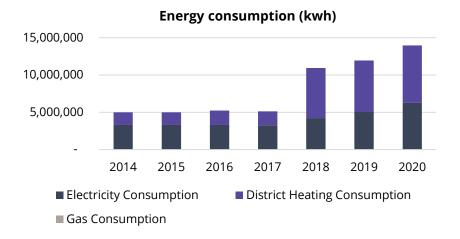


Scope 1 - Direct Emissions Scope 2 - Indirect Emissions, Energy

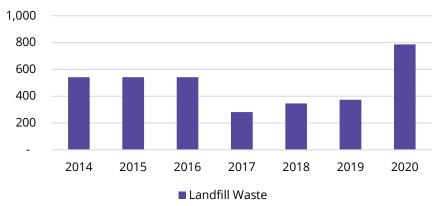




Water consumption (liters)







Germany managed assets - 2020

Natural Gas, Oil, Propane | Scope 1 Direct

Property	Total Emissions (tCO2e):	
	2019	2020
Cologne 1	-	-
Cologne 1	-	-
Cologne 2	-	-
Berlin	-	-
München	-	-
Stuttgart	-	-
GERMANY	-	-

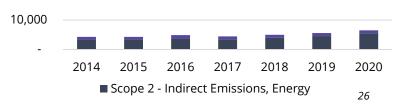
Electricity, Steam, Chilled Water | Scope 2

Property	Total Emissions (tCO ₂ e):	
roperty	2019	2020
Cologne 1	699.97	626.51
Cologne 1	311.51	244.06
Cologne 2	1,617.45	1,441.66
Berlin	1,345.81	1,353.7
München	587.25	587.03
Stuttgart		1,287.66
GERMANY	4,562	5,541

Water, Landfill Waste | Scope 3

Property	Total Emissions (tCO ₂ e):	
rioperty	2019	2020
Cologne 1	13.71	13.67
Cologne 1	5.63	5.61
Cologne 2	68.46	67.94
Berlin	22.37	12.94
München	14.36	19.23
Stuttgart		132.71
GERMANY	125	252

Summary of emissions (tC02e)



Total GHG Emissions

Bronorty	Total Emissions (tCO2e):		
Property	2019	2020	
Cologne 1	714	640	
Cologne 1	317	250	
Cologne 2	1,686	1,510	
Berlin	1,368	1,367	
München	602	606	
Stuttgart		1,420	
GERMANY	4,687	5,793	

Energy Use Intensity

Property	Intensity (kWh psf):		
roperty	2019	2020	
Cologne 1	7.5	7.0	
Cologne 1	16.4	17.1	
Cologne 2	6.7	6.1	
Berlin	8.4	8.2	
München	16.1	16.10	
Stuttgart		13.4	
GERMANY	7.5	8.7	

Water Use Intensity

Property	Intensity (kV	Vh psf):
roperty	2019	2020
Cologne 1	19.5	19.6
Cologne 1	19.3	19.7
Cologne 2	32.2	30.5
Berlin	7.6	5.8
München	7.7	6.6
Stuttgart		21.7
GERMANY	16.3	17.6

GHG Emissions (tC02e) by Use



Germany managed assets - 2020

Natural Gas, Oil, Propane | Scope 1 Direct

Property	Total Emissions (tCO2e):	
	2019	2020
Cologne 1	-	-
Cologne 1	-	-
Cologne 2	-	-
Berlin	-	-
München	-	-
Stuttgart	-	-
GERMANY	-	-

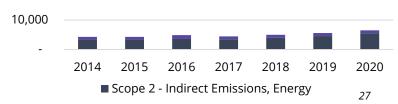
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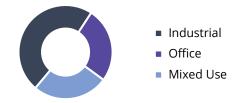
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Stuttgart		21.7
GERMANY	16.3	17.6

GHG Emissions (tC02e) by Use



Germany managed assets - 2020

Electricity

Bronorty	Electricity (kWh):	
Property	2019	2020
Cologne 1	801,208	696,277
Cologne 1	351,048	221,203
Cologne 2	2,035,804	1,797,109
Berlin	1,199,360	1,231,640
München	652.923	655,190
Stuttgart		1,659,935
GERMANY	5,040,343	6,261,355

Direct Heating

Bronorty	Direct Heating (kWh):	
Property	2019	2020
Cologne 1	926,375	930,665
Cologne 1	439,156	606,203
Cologne 2	1,242,703	1,192,518
Berlin	3,442,083	3,339,321
München	871,033	858,437
Stuttgart		798,319
GERMANY	6,921,350	7,725,464

Total Energy

Property	Total Energy (kWh):	
Property	2019	2020
Cologne 1	1,727,583	1,626,942
Cologne 1	790,204	827,407
Cologne 2	3,278,507	2,989,627
Berlin	4,641,443	4,570,961
München	1,523,956	1,513,628
Stuttgart		2,458,254
GERMANY	11,961,693	13,986,818

Water

Property	Water (L):	
	2019	2020
Cologne 1	4,490,770	4,520,238
Cologne 1	930,000	953,000
Cologne 2	15,665,000	14,850,000
Berlin	4,199,210	3,235,838
München	731,000	626,000
Stuttgart		3,974,000
GERMANY	26,015,980	28,159,076

Waste Intensity

Property	Total Waste (tonnes psf)	
Floperty	2019	2020
Cologne 1	0.35	0.35
Cologne 1	0.57	0.57
Cologne 2	1.23	1.23
Berlin	0.94	0.84
München	0.54	0.7
Stuttgart		2.48
GERMANY	0.8	1.1

Landfill

Property	Landfill (tonnes)	
Floperty	2019	2020
Cologne 1	39.3	39.3
Cologne 1	17.2	17.2
Cologne 2	204.0	204.0
Berlin	67.7	38.4
München	45.6	61.7
Stuttgart		426.4
GERMANY	373.8	787.0

Recycling

Property	Recycling (tonnes)	
roperty	2019	2020
Cologne 1	42.0	42.0
Cologne 1	10.3	10.3
Cologne 2	395.6	395.6
Berlin	455.0	427.1
München	5.6	4.4
Stuttgart		26.9
GERMANY	908	906

Total Waste

Property	Total Waste (tonnes)	
roperty	2019	2020
Cologne 1	81.29	81.3
Cologne 1	27.46	27.5
Cologne 2	600.0	600.0
Berlin	522.7	465.5
München	51.2	66.09
Stuttgart		453.24
GERMANY	1,282	1,693

Thank you.

For more information, please contact:

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