Completed for period April 2023 - March 2024	Metric used	Value	2023 GVT Conversion rate	kgCO2e	Tonnes CO2e	% of total emissio ns
Scope 1						
Electricity	kWh			0	0	0%
Gas				0	0	0%
Refrigerants (optional)				0	0	0%
Company owned vehicles	miles	936	0.405	379.08	0.37908	2.2%

#### Scope 2

Electricity	kWh	22030	0.207074	4561.84022	4.56184022	2.2%
						-

#### Scope 3

Employee commuting -Bus	km	10.62	0.118363	1.25701506	0.001257015	0%
Employee commuting - Taxi	km	261.41	0.208056	54.38791896	0.054387919	0%
Employee commuting - National Rail	km	46262.81	0.035463	1640.618031	1.640618031	1%
Employee commuting - Underground	km		0.03084	0	0	0%
Business travel (average car)	km	37884.13	0.17819	6750.573125	6.750573125	3.2%
Business travel (EV car)	km	21861.27	0.07683	1679.601374	1.679601374	0.8%
Business travel accommodation				0	0	0%
Employees working from home				760.71	0.76071	0%
Water	m3	31	0.177	5.487	0.005487	0%
Waste - Paper (shred it)	kg	150	21.281	3192.15	3.19215	2%
Waste from operations (municipal)	kg	109	520.335	56716.515	56.716515	26.8%
Purchased goods and services - standard	£	215,252.60	0.63	135609.138	135.609138	64.2%
Purchased goods and services - services	£	-	0.18	0	0	0.0%

2019 Baseline year as sites closed during COVID until Jan 2023

6445356.5

6445.3565

				0.0	
	2023-24	2022.24 2022.24			
	2023-24	2023-24	2019	2019-20	2019-20
ead Office Total kgCO2e	211351.36		-61%	535905.12	
Head Office Total tonnes CO2e		211.35	-61%		535.91
tal Scope 1 kgCO2e	379.08	0.38	279%	100.00	0.0999972
otal Scope 2 kgCO2e	4561.84	4.56	-25%	6055.93	6.0559308
otal Scope 3 kgCO2e	206410.44	206.41	-61%	529749.19	529.749189

Sites Scope 3					
Employee commuting -Bus	km	50414	0.118363	5967.17416	5.96717416
Employee commuting - Taxi	km	0	0.208056	0	0
Employee commuting - National Rail	km	55522	0.035463	1968.984842	1.968984842
Employee commuting - Underground	km	113339	0.03084	3495.386443	3.495386443
Business travel (average car)	km	618555	0.17819	110220.2543	110.2202543
Business travel (EV car)	km	60704	0.07683	4663.911738	4.663911738
Purchased goods and services - standard	£	6,464,931.11	0.63	4072906.599	4072.906599
Purchased goods and services - services	£	902,956.07	0.18	162532.0926	162.5320926

Sites Total kgCO2e Sites Total tonnes CO2e	4361754.40 4361.75	-32% -32%	6445356.50	6445.36
Head Office and Sites Total kgCO2e	4573105.76		6981261.62	
Head Office and Sites Total tonnes CO2e	4573.11			6981.26
	Actual Reduction 34% 2408.16		2023-24 Target 10% Reduction	698.13

# Artizian's Net Zero Plan /KPI's

Carbon Footprint Baseline Year (Apr- Mar)	1999-20	2030 Goal of 50% Reduction	2023-24 Actual	2024-25 Target	
	tonnes	tonnes	tonnes	tonnes	
Carbon Footprint - Scope 1 & 2	6.16	0	4.94	4.6436	
Carbon Footprint Head Office - Scope 3	529.75	211.9	234.844	220.75336	
Total Carbon Footprint Head Office - Scope 1, 2 & 3	535.91	211.9	239.784	225.39696	
Carbon Footprint Sites - Scope 3	6445.35	3222.675	4361.75	4100.045	
Total Carbon Footprint - Scope 1, 2 &3 inc sites	6981.26	3434.58	4601.53	4325.44	
Vision	Artizian is passionate about making a positive difference to We know that doing business sustainably is vital for everyone reach this goal, we'll be taking the following actions. We've made a commitment to halve our greenhouse gas our progress yearly.	e's future. It's crucial that we act no	ow and that's why we're working	towards achieving net zero car	,

	2023/24	2025/26	2030	2035	2040
Strategy	<ul> <li>Scope 1 &amp; 2 Carbon Emissions to reduce to net zero by 2025</li> <li>Scope 3 Head Office by 10% each year</li> <li>Scope 3 sites - aligned with procurement partner goals of 3% for 67% of suppliers by April 2024</li> <li>Register for B Impact Assessment and start working on it</li> </ul>	<ul> <li>Bcorp Certification</li> <li>Scopes 1 &amp; 2 Net Zero by end 2026</li> </ul>	•50% reduction in emissions at HO	<ul> <li>90% reduction in emissions by 2033</li> <li>Residual Carbon Emissions offset 2035</li> </ul>	•Net Zero achieved
Buildings - Head Office, Hurst	<ul> <li>Replace lighting with LED</li> <li>Implement practices that minimise energy usage</li> <li>Cascade Carbon Emission reduction plan</li> <li>Educate and Incentivise behavioural change with Giki</li> <li>Zero Employee sustainability app</li> <li>Waste data to be recorded by cleaners and reduced</li> </ul>				
Renewable Energy - Head Office, Hurst	•Electricity supplier/tariff to be changed to a renewable energy supplier once current tariff arrangement expires - Ecotricity?				
Transport	Capture business mileage of varying transportation used vie new expense forms     Car share where possible     Taxi company to only provide electric vehicles for our account     Pilot electric car salary sacrifice scheme to encourage move to electric vehicles     Replace van with electric vehicle				
Food & Bevs - sourcing, wastage etc	<ul> <li>Procurement Company - Allmanhall signed up for SBTi</li> <li>Allmanhall completing B Impact Assessment</li> <li>Aligning goals to ensure we achieve net zero by 2040 Reduction targets for ruminant meats, poultry and other meats and air freieghted products</li> <li>Wastage monitoring in place - reduction targets to be issued to sites</li> <li>Waste oil and prepackaged food collected for repurposing or redistribution</li> </ul>				
Sourcing - other	<ul> <li>Removal of plastic from all sites</li> <li>Packaging sourced from low carbon suppliers</li> <li>Packaging that is aligned with client site sustainable waste streams</li> </ul>				
Carbon Removals	•Look into options •Research - carbon removal quality criteria and principles agreed (Earthly?)	•Set up investment model	•Review investment model	•Residual scope 3 emissions neutralised with carbon removal	

disclose 

Carbon Footprint Baseline Year	1999-20 tonnes	2030 Emissions Goal with 50% reduction 3490.63	<b>2023/24 Emissions</b> Goal 6283.13	<b>2023-24 Actual</b> 4601.53	2023-24 Actual Emissions Reduction 1681.60	2023-24 Actual Reduction on 1999-20 34%
Carbon Footprint - Scope 1 & 2	6.16				•	
Carbon Footprint Head Office - Scope 3 Total Carbon Footprint Head Office - Scope 1, 2 & 3 Carbon Footprint Sites - Scope 3	529.75 535.91 6445.35		<b>2024/25 Emissions</b> <b>Goal</b> 4325.44			
	6981.26	-	2024/25 Emissions Reduction Goal (6%)			
10% reduction each year in tonnes	698.13	1	276.09			
Vision	Artizian is passionate about making a positive difference to the we We know that doing business sustainably is vital for everyone's fut carbon emissions by 2040. To reach this goal, we'll be taking the f We've made a commitment to halve our greenhouse gas emission regularly as required and disclose our progress yearly.	ure. It's crucial that we act ollowing actions.	now and that's why we	e're working towards ac	-	

Strategy

Actions	Timings	Cost	Owner	Approximate Emissions Reductions
1. Review annually and revise to ensure targets are met each year	Apr-25	No Cost	Managing Director	Target reduction of 8% Achieved 34% up to 2024
2. B Impact Assessment - complete questions each month	Dec-26	No Cost	Managing Director	No reductions
<ol> <li>Giki Zero employee sustainability app launched with regular challenges encouraging team players to reduce emissions at home and in the workplace</li> </ol>	In place - Launched in 2023	£3,000	Managing Dircetor	Awareness - reductions will be personal rather than company but will influence positive behaviour in workplace. 25015 kg carbon emissions savings achieved
4. Guardians ofGrub wastage monitoring implemented in sites focusing on preparation, plate and spoilage waste. Each site has a Guardians for Grub Champion who has completed the 5 modules: Level 1: Getting started – core knowledge to take action. Level 2: Measuring food waste – tips, guidance, and tools to interpret the data. Level 3: Building awareness – ideas and practical ways you can raise awareness of your progress across your teams/organisation/community. Level 4: Reporting – why reporting is so important and what it can tell you. Level 5: Keeping it going – culture change and how you can integrate action.	In place - launched 2023	No Cost	Manager Compliance & Business Support	20% by end 2025 50% by end 2030 17% reduction achieved in 2024
<ol> <li>Klimato carbon labelling software implementation to inform and inspire customers to nudge buying and selection behaviour to lower carbon options</li> </ol>	July 2023 - recipes uploaded April 2024 - Procure Wizard synch to Klimato delayed until March 2025 September 2025 - launch into all sites	Recipe uploading £1,500 Monthly subscription per site £300	Head of Operations	15% by end 2026

Carbon Footprint Baseline Year	1999-20 tonnes	2030 Emissions Goal with 50% reduction 3490.63	<b>2023/24 Emissions</b> Goal 6283.13	<b>2023-24 Actual</b> 4601.53	2023-24 Actual Emissions Reduction 1681.60	2023-24 Actual Reduction on 1999-20 34%
	6.16	3470.83	2024/25 Emissions	4001.00	1001.00	54/8
Carbon Footprint Head Office - Scope 3 Total Carbon Footprint Head Office - Scope 1, 2 &3 Carbon Footprint Sites - Scope 3	529.75 535.91 6445.35		<b>Goal</b> 4325.44			
Total Carbon Footprint - Scope 1, 2 &3 inc sites 10% reduction each year in tonnes	6981.26 698.13		2024/25 Emissions Reduction Goal (6%) 276.09			
Vision	Artizian is passionate about making a positive difference to the we We know that doing business sustainably is vital for everyone's futu emissions by 2040. To reach this goal, we'll be taking the following We've made a commitment to halve our greenhouse gas emission regularly as required and disclose our progress yearly.	re. It's crucial that we act r actions.	now and that's why we	're working towards act	Ū.	

Buildings - Head Office, Hurst

Actions	Timings	Cost	Owner	Approximate Emissions Reductions in tonnes
1. Relocate to a BREEAM certified building	May-25	TBC	Head of Finance	4.5
2. Purchase only recycled paper	In Place	TBC	All departments	4.5 TBC
3. Only turn lights on in occupied areas	In Place	No Cost	Head office	0.3
3. Only formights on in occupied dreas	InFlace	INO COSI	employees	0.3
4. Only put air conditioning or heating on if required and space	In Place	No Cost	Head office	0.55
occupied			employees	
5. All equipment to be turned off and not left on stand by	In Place	No Cost	Head office	0.05
			employees	
6. Dishwasher only to be run when full	In Place	No Cost	Head office	0.5
			employees	
7. Bins only to be emptied when full / at the end of the week	In Place	No Cost	Head office	0.1
saving bin liners			employees	
8. Email message built into signature strip informing that each	In place	No Cost	Head office	0,45
email generates 18g of emissions, hence we are grateful for their			employees	
email but not sending an email saying thank you				
9. Bookwork scanned at site level in place of photocopying	In place	No Cost	Site Managers	0
10. Cleaners to log waste / refuse data weekly	In Place	No Cost	Cleaners	0
11. Server being replaced with a cloud solution	In Place	Cost neutral	Head of Finance and Head of operations	TBC
12. Eco search engine Ecosia - extension to edge to be used	In place	No Cost	Head office employees	0
13. Laptop, PC and printer / copiers settings to be updated to	In Place	No cost	Head office	TBC
energy saving modes for laptops, computers and printers			employees	
14. Photocopiers defaulted to print on both sides and in black	In place	Saving expected	Head office	TBC
and white unless colour required			employees	
15. Shred it used to collect and recycle confidential waste paper	In place	£95 monthly	Head office	4
			employees	
16. Cascade Carbon Emissions reduction plan to Head Office	In Place	No Cost	Head office	0
			employees	
17. Replace any equipment with most effective energy rating	Ongoing		Head office	TBC
			employees	

Carbon Footprint Baseline Year	1999-20 tonnes	2030 Emissions Goal with 50% reduction 3490.63	2023/24 Emissions Goal 6283.13	<b>2023-24 Actual</b> 4601.53	2023-24 Actual Emissions Reduction 1681.60	2023-24 Actual Reduction on 1999-20 34%
Carbon Footprint - Scope 1 & 2	6.16					
Carbon Footprint Head Office - Scope 3 Total Carbon Footprint Head Office - Scope 1, 2 &3 Carbon Footprint Sites - Scope 3	529.75 535.91 6445.35		2024/25 Emissions Goal 4325.44 2024/25 Emissions			
Total Carbon Footprint - Scope 1, 2 &3 inc sites	6981.26		Reduction Goal (6%)			
10% reduction each year in tonnes	698.13	]	276.09			
Vision	Artizian is passionate about making a positive difference to the wellbeing of our customers and our planet so together, we can Thrive. We know that doing business sustainably is vital for everyone's future. It's crucial that we act now and that's why we're working towards achieving net zero carbon emissions by 2040. To reach this goal, we'll be taking the following actions. We've made a commitment to halve our greenhouse gas emissions before 2030, achieve net zero emissions before 2040 and we'll update our action plan regularly as required and disclose our progress yearly.					

Actions	Timings	Cost	Owner	Approximate Emissions Reductions in tonnes
1. Relocating to a BREEAM certified building	May-25	TBC	Head of Finance	6

Renewable Energy - Head Office, Hurst

Carbon Footprint Baseline Year	1999 tonnes	2030 Emissions Goal with 50% reduction 3780.6	<b>2023/24 Emissions Goal</b> 7561.20	<b>2023-24 Actual</b> 4601.53	2023-24 Actual Emissions Reduction 2959.67	2023-24 Actual Reduction on 1999-20 39%
Carbon Footprint - Scope 1 & 2	6.16					
Carbon Footprint Head Office - Scope 3 Total Carbon Footprint Head Office - Scope 1, 2 &3 Carbon Footprint Sites - Scope 3	1109.69 1115.85 6445.35		<b>2024/25 Emissions Goal</b> 4325.44			
Total Carbon Footprint - Scope 1, 2 &3 inc sites	7561.20		2024/25 Emissions Reduction Goal (6%)			
10% reduction each year in tonnes	698.13	Ţ	276.09			
Vision	izian is passionate about making a positive difference to the wellbeing of our customers and our planet so together, we can Thrive. The know that doing business sustainably is vital for everyone's future. It's crucial that we act now and that's why we're working towards achieving net zero carbon hissions by 2040. To reach this goal, we'll be taking the following actions. Prevente a commitment to halve our greenhouse gas emissions before 2030, achieve net zero emissions before 2040 and we'll update our action plan regularly required and disclose our progress yearly.					

Transport

Actions	Timings	Cost	Owner	Approximate Emissions Reductions in tonnes
1. Van to be disposed of or replaced with electric vehicle	2025	TBC	Head of Finance	0.1
2. Pilot salary sacrifice for Octopus electric dreams car leasing	In place	Cost neutral	Head of Finance	2.2
4. New Expense forms for capturing mileage of all business travel	In place	No Cost	Managing Director	10
5. Arrange with taxi company to only supply electric vehicles	In place	No Cost	Head of Finance	0.01
6. Encourage car share where possible	In place	No Cost	Managing Director	0
7. Operations meetings for site managers to be virtual meetings rather than travelling to meet up for 8 out of 12 meetings	In place	Saving travel costs		2
<ol> <li>Induction Training changed from a set location where team players travel for the training to online training to save on transportation costs and energy</li> </ol>	In place	Saving travel costs		4

Carbon Footprint Baseline Year	1999	2030 Emissions Goal with 50% reduction	2023/24 Emissions Goal	2023-24 Actual	2023-24 Actual Emissions Reduction	2023-24 Actual Reduction on 1999-20
	tonnes	3780.6	7561.20	4601.53	2959.67	39%
Carbon Footprint - Scope 1 & 2	6.16					
Carbon Footprint Head Office - Scope 3	1109.69		2024/25 Emissions Goal			
Total Carbon Footprint Head Office - Scope 1, 2 & 3	1115.85		4325.44			
Carbon Footprint Sites - Scope 3	6445.35					
			2024/25 Emissions			
Total Carbon Footprint - Scope 1, 2 &3 inc sites	7561.20		Reduction Goal (6%)			
10% reduction each year in tonnes	698.13	1	276.09			

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	We've made a commitment to halve our greenhouse gas emissions before 2030, achieve net zero emissions before 2040 and we'll update our action plan regularly as required and disclose our progress yearly.

Actions	Timings	Cost	Owner	Approximate Emissions Reductions in tonnes
1. Purchase of 2023-24 ruminant meat to reduce from 20% of total	Mar-25	No additional cost	Procurement partner	50.4

Sourcing Food & Bevs

Wastage

<ol> <li>Purchase of 2023-24 ruminant meat to reduce from 20% of total meat purhased to 15% in 2024-25 (12,612kg).</li> </ol>	Mar-25	No additional cost	Procurement partner and Operations team	50.4
Achieved 47% reduction in evidence the produce of first 2. Reduce Air Freighted produce by 50% to 1.4k a year in 2024 and remove entirely by 2025. Actual for 2024 was 1.231kg and a reduction of 56%.	Mar-25	No additional cost	Procurement partner and Operations team	15.9
Actual for some of content in dishes and portion sizes of meat adopting Artizian's 75% plant rich strategy. In addition to ruminant meat target, reducing Poulity by 10% to 21,720 kg annually and Pork to 60,592 kg annually Actual for 2023-24: 35% reduction Pork 31,448 kg Pork 31,448 kg	Mar-29	No additional cost	Procurement partner and Operations team	TBC
A Angry Monk accounts set up for appropriate sites - procuring unwanted vegetables and fruit from the market. To replace 10% of fruit and vegetables purchases. Actual for 2023-24.7.9% of total fresh fruita nd vegetable purchases	Mar-25	No additional cost	Procurement partner and Operations team	TBC
<ol> <li>Allmanhall (procurement partner) ensuring core suppliers signed up to SBITs with aligned targets of 3% annual reduction for 67% of suppliers</li> </ol>	Mar-25	TBC	Procurement partner	TBC
<ol> <li>Zero deforestation policy &amp; assess risk in supply chain - complete, capture &amp; measuring EcoVadis</li> </ol>	In place	No cost	Procurement partner	
<ol> <li>Reduce wastage in sites by 20% by end of 2025 and 50% by 2030, utilising Guardians for Grub monitoring tool Actual reduction in 2024 17%</li> </ol>	Mar-26	No Cost	Head of Operations & Manager - Compliance & Business Support	TBC
2. Olleco collecting waste oil for conversion into renewable fuels	In place	N/A	N/A	0
<ol> <li>Investigate Olleco for collecting food waste for conversion into biomethane, electricity, heat and organic fertiliser</li> </ol>	Apr-25	TBC	Manager - Compliance & Business Support	TBC
<ol><li>Olio accounts to be optimised by sites for prepackaged goods,</li></ol>	In place	Cost per collection	Head of Operations &	3.7
whereby they collect and redistribute (colly. Achieved 3,688kg carbon emissions avoided in 2024			Manager - Compliance & Business Support	
whereby they collect and redistribute locally.			Compliance &	
whereby they collect and redistribute locally.			Compliance &	
whereby they collect and redistribute locally.			Compliance &	
whereby they collect and redistribute locally.			Compliance &	
whereby they collect and redistribute locally.			Compliance &	
whereby they collect and redistribute locally.			Compliance &	
whereby they collect and redistribute locally.			Compliance &	

Carbon Footprint Baseline Year	1999 tonnes	2030 Emissions Goal with 50% reduction 3780.6	<b>2023/24 Emissions Goal</b> 7561.20	<b>2023-24 Actual</b> 4601.53	2023-24 Actual Emissions Reduction 2959.67	2023-24 Actual Reduction on 1999-20 39%
Carbon Footprint - Scope 1 & 2	6.16					
Carbon Footprint Head Office - Scope 3 Total Carbon Footprint Head Office - Scope 1, 2 &3 Carbon Footprint Sites - Scope 3	1109.69 1115.85 6445.35		<b>2024/25 Emissions Goal</b> 4325.44			
Total Carbon Footprint - Scope 1, 2 &3 inc sites 10% reduction each year in tonnes	7561.20 698.13		2024/25 Emissions Reduction Goal (6%) 276.09			

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	We've made a commitment to halve our greenhouse gas emissions before 2030, achieve net zero emissions before 2040 and we'll update our action plan regularly as required and disclose our progress yearly.	

Actions	Timings	Cost	Owner	Approximate Emissions Reductions
	1	1		
<ol> <li>Alternative disposable gloves being sourced</li> </ol>	Dec-25	TBC	Procurement partner	TBC
2. Removal of plastic from sites	In Place	Varied by site	Head of Operations	TBC
3. Packaging sourced from low carbon suppliers	Mar-25	TBC	Procurement partner	TBC
<ol> <li>Packaging that is aligned with client site sustainable waste streams</li> </ol>	Ongoing	No cost	Head of Operations and Manager - Compliance & Business Support	TBC

Sourcing - other

Carbon Footprint Baseline Year	1999	2030 Goal of 50% Reducti	2023-24 Actual	2024-25 Target
	tonnes	tonnes	tonnes	tonnes
Carbon Footprint - Scope 1 & 2	6.16	0	4.94	4.6436
Carbon Footprint Head Office - Scope 3	1109.69	443.876	234.844	220.75336
Total Carbon Footprint Head Office - Scope 1, 2 & 3	1115.85	443.876	239.784	225.39696
Carbon Footprint Sites - Scope 3	6445.35	3222.675	4361.75	4100.045
Total Carbon Footprint - Scope 1, 2 &3 inc sites	7561.20	3666.55	4601.53	4325.44
10% reduction each year in tonnes	698.126			

	/ision	Artizian is passionate about making a positive difference to the wellbeing of our customers and our planet so together, we can Thrive.
Vis		We know that doing business sustainably is vital for everyone's future. It's crucial that we act now and that's why we're working towards achieving net zero carbon emissions by 2040. To reach this goal, we'll be taking the following actions.
		We've made a commitment to halve our greenhouse gas emissions before 2030, achieve net zero emissions before 2040 and we'll update our action plan regularly as required and disclose our progress yearly.

Actions	Timings	Cost	Owner	Approximate Emissions Reductions
1. Look into options	Dec-25	Unknown	Managing Director	TBC
2. Research - carbon removal quality criteria and principles	Dec-25	Unknown	Managing Director	TBC
agreed (Earthly?)				
3. Residual scope 3 emissions neutralised with carbon removal	2035	Unknown	Managing Director	TBC

Carbon Removals