Sir George Monoux College		Annual SECR disclosure		closure	Academic year 2022-2023		
Base Year for emissions disclosure	2022-2023	2022-2023					
Reporting Organisation	Sir George Monoux	Sir George Monoux College					
Person Responsible	Richard Boulton	Richard Boulton			M SIXTH	FORM COLLEGE	
Academic Reporting year	2022-2023	2022-2023					
Type of Reporting Organisation	College Corporation	l					
Methodology used	GHG protocols Cor	porate standards &	SECR guidelines for Col	lege Corporations			
Emissions factors used	UK Government co	nversion factors for C	company set				
Included Scope 3 emissions	Water (supply and v	Water (supply and waste treatment), , , ,					
Scope 2 emissions	Location Based Pov	Location Based Power,					
Exclusions	None						
Report Year Scope 1 emissions	Fuel Source	Fuel Source Volume Unit		Unit	TCO e Emissions change v		
Heating			785,731.00 kWh		143.43	Base Year 0%	
	. Tatarar Gao		-		-	076	
Transport			-		-		
			-		-		
Fugitive Emissions			-		<u> </u>		
r ugraro Ellipololio		Scope 1 Sub-Total			143.43	3 0%	
Report Year Scope 2 emissions							
Location Based Power	Electricity		805,919.00	kWh	155.89	5 0%	
Self Generated Rewnewable Power	Electricity		- 47,086.93	kWh	9.1	-	
Report Year Scope 3 emissions		Scope 2 Sub-Total			164.9	5 0%	
Water (supply and waste treatment)	Not Disclosed		4,451.00	M³	1.69	9 0%	
			-			-	
			-			-	
			-			-	
						- -	
			-			-	
			-			-	
	Gros	s TCO₂e pre offset			310.0	7 0%	
Offsets							
			-			-	
			-			-	
		Net TCO e			310.07	0%	
Report Year Energy Intensity Ratios (S1&2)	Quantity		Repor «Wh's / Unit	t Year TCO₂e / Unit			
Floor area		13,981	113.84	0.02218		0%	
Staff FTE Student FTE		142 1,623	11,208.80 980.68	2.18362 0.19105		0%	
		206	7,726.46	1.50521		0%	
Number of Staff			«Wh's / Unit	TCO₂e / Unit		070	
Number of Staff Transport Intensity Ratios (S1&2)	Quantity		(WITS / UTILL	. 5 5 25 7 5 1 11 1			
	Quantity	-	(Wil S / Offic				



