Omega Community Living Carbon Reduction Plan

Omega Community Living is committed to achieving Net Zero emissions by 2040

Baseline Emissions Footprint Year: 2023-2024		
Additional Details relating to the Baseline Emissions Initiatives.		
Scope 1		
	We are committed to reducing our carbon footprint and	
	have implemented several measures to achieve this.	
	These include reducing our use of heating gas, choosing	
	locally-produced and organic food, and cutting down on	
	beef and dairy products. We are always looking for new	
	ways to reduce our emissions, and we expect our carbon	
	emissions to be around 1170 units by the end of 2024.	
Scope 2	We take various steps to reduce our home's energy	
	carbon footprint. These include cutting down on water	
	usage by washing our cars less often and regularly	
	checking for water leaks. We also insulate our house to	
	prevent drafts, choose energy-efficient appliances, and	
	opt for energy-saving air conditioning units,	
	dishwashers, and refrigerators. Additionally, we turn	
	off lights and computers when they're not in use and	
	replace incandescent bulbs with compact fluorescent	
	ones. We use a programmable model to turn off the	
	heat and air conditioning when the office is empty to	
	conserve energy. We expect to reduce our emissions by	
	1506 by 2024 through these measures.	
Scope 3		
	We encourage our employees to consider walking or	
	biking to work instead of driving in order to reduce	
	carbon emissions. Additionally, we use traffic websites	
	and apps to find alternative routes that bypass traffic	
	jams. Our goal is to save fuel and minimize unnecessary	
	CO2 emissions.	
Current Emissions Reporting Year: 2023		
Scope 1	1170	

Scope 2 Market Based	1506
Scope 3	Our goal is to reduce emissions by 2023. To achieve this, we will be taking several steps such as reducing business travel by 100, minimising staff commuting by 500, minimising wastage by 1,100, and repurposing or recycling 1,500 office items that are no longer in use. These are the changes we plan to make internally to meet our emissions target.
Total Emissions	3200
The organisation has implemented a local climate emergency action plan for Carbon Reduction, reporting Scope 1, Scope 2, and Scope 3 emissions. The management has approved the plan, aiming to decrease emissions by 2040 by offsetting unavoidable CO2 emissions. Implementations include virtual meetings using Microsoft Teams, LED lighting, energy reduction programs, and hybrid working models. Future measures include improving electricity consumption efficiencies, using GHG Protocol Standards for data reporting, reducing business travel emissions, promoting online meeting and collaboration tools, and using electric vehicles. By addressing local and global economic inequality and promoting cleaner energy sources, the organisation aims to reduce its carbon footprint and contribute to a more sustainable future.	

Signed on behalf of the Organisation.:

AAG

Position: Service Manager

Date: 19.6.23