JANNET SECURITY SERVICES
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Carbon Reduction Plan

Supplier name: Jannet Security Services Ltd
Publication date: 03/10/2025

Commitment to achieving Net Zero

Jannet Security Services Ltd is committed to achieving Net Zero emissions by 2050. JSS has an interim Net Zero target which incorporates our scope 1 and 2 emissions. JSS has a scope 3 screening exercise which, once the data on emissions is gathered, will form the overall net zero target.

Baseline Emissions Footprint

Baseline emissions are a record of the greenhouse gases that have been produced in the past and were produced prior to the introduction of any strategies to reduce emissions. Baseline emissions are the reference point against which emissions reduction can be measured.

Baseline Year: May 2023 – April 2024	
Additional Details relating to the Baseline Emissions calculations.	
As baseline emissions have not previously been reported prior to this year, JSS has used the first reporting period as the baseline for emissions, which became a requirement due to organisational growth. In line with SECR requirements, this carbon reduction plan outlines Jannet Security Services Ltd.'s Greenhouse Gas (GHG) emissions covering the period 1st May 2024 – 30th `April 2025. The scope of Jannet Security Services Ltd.'s reporting encompasses electricity associated with the office properties it owns and from which it operates, as well as owned/controlled transport usage. As scope 3 emissions were not reported, this scope was excluded from the emissions gathering.	
Baseline year emissions: May 2023- April 2024	
EMISSIONS TOTAL (tCO2e)	
Scope 1	**170.82**
Scope 2	**72.69**
Scope 3 (Included Sources)	0/TBC – During the baseline reporting year, JSS only reported on scope 1& 2 emissions. Once scope 3 emissions are recorded, JSS will re-baseline and target new emission reductions
Total Emissions	**243.51**

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Current Emissions Reporting

Reporting Year: May 2024 – April 2025	
EMISSIONS	**TOTAL (tCO e)**
Scope 1	**166.14**
Scope 2	**64.08**
Scope 3 (Included Sources)	0/TBC – During the current emission reporting year, JSS only reported on scope 1& 2 emissions. Once scope 3 emissions are recorded, JSS will re-baseline and target new emission reductions
Total Emissions	**230.22**

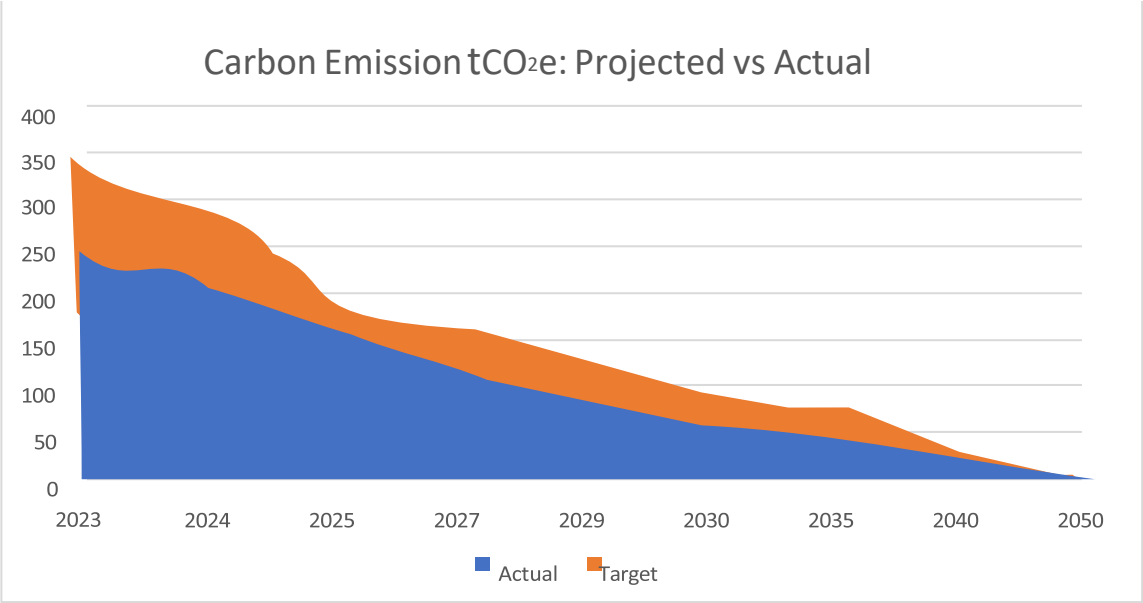
Emissions Reduction Targets

In order to continue our progress to achieving Net Zero, we have adopted the following carbon reduction targets.

- If feasible, install solar reflective blinds to reduce thermal gain.
- If feasible, adjust wiring to complete LED lighting throughout the entire premises.
- Complete the scope 3 screening exercise to incorporate scope 3 emissions.

We project that carbon emissions will decrease over the next years to 150.16 tCO_2e by 2035. This is a reduction of 65.22%. However, these results will slightly differ once our scope 3 emissions are included.

Progress against these targets can be seen in the graph below:



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Carbon Reduction Projects

Completed Carbon Reduction Initiatives

The following environmental management measures and projects have been completed or implemented since the 2023 baseline. The carbon emission reduction achieved by these schemes equates to 9.33 tCO2e, a 1.04% reduction against the 2023 baseline, and the measures will be in effect when performing the contract

JSS has undergone energy compliance measures, such as ESOS. Since Phase 1, there have been significant changes to JSS's building following a refurbishment. It is now fully electric, the gas has been removed, with heating and cooling provided by VRF units. Lighting is LED. JSS's most successful carbon-reducing initiative has been within JSS's mobile patrol business function. In order to drastically reduce our carbon emissions, JSS rolled out versions of electric vehicles, a much more sustainable alternative to our older petrol fleet, and we have now added to this by transforming all our vehicle fleet to fully electric.

JSS has also gained environmental certifications such as ISO14001.

In the future, we hope to implement further measures such as:

In relation to the JSS' head office building, we intend to install a cloud-based energy monitoring

system. This will help to identify energy reduction opportunities, and more importantly, to

monitor the energy usage for the building to ensure it remains as low as it can be. This will work together with our energy management process we currently have which is listed in the table below.

Area of focus	Objectives	Process	Opportunities	Responsibility	Indicator	Measurement
Power Usage	Reduce power use in Head Office by 1% per annum	Monitor power usage, provide information to staff.	Improved lighting/energy-saving equipment.	Monitor power usage, provide information to staff, and place signs in appropriate areas.	Annual statistics to be reduced by the target.	Quarterly
Water Usage	Reduce water usage by 1% per annum.	Monitor water usage, Provide information to staff.	Investigate the water meter.	All Head Office staff.	Annual statistics.	Quarterly
Aircon Usage	Reduce use of ozone-damaging refrigerant.	Change units to ozone-friendly units when the use life runs out.	Consideration is being given to a single inverter unit on the roof to replace a number of inverters.	SB/TG	Only with a change of technology.	Annually

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Waste Raw Materials	To lower reliance on non-recyclable raw materials.	Use technology, file electronically, and change hand towels for efficient blow.	Investigate the use of future software platforms	All SMR members for their departments	Assess on items in expenditure being reduced	Monthly/Annually
ESOS	Implement ESOS phase 2 Recommendations where appropriate and consider phase 3.	Implements many recommendations in line with building refurb	Review during modernisation	All SMT members for their departments	Check against the Report findings	Annually
Company Car Co2	Reduce the amount of Co2 emissions regarding company cars	1 currently and are looking to increase this when leases are due for renewal	As leasing agreements come up	SMR	Annual statistics	Annually

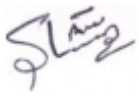
Declaration and Sign Off

This Carbon Reduction Plan has been completed in accordance with PPN 06/21 and the associated guidance and reporting standard for Carbon Reduction Plans.
Emissions have been reported and recorded in accordance with the published reporting standard for Carbon Reduction Plans and the GHG Reporting Protocol corporate standard, and use the appropriate Government emission conversion factors for greenhouse gas company reporting.

Scope 1 and Scope 2 emissions have been reported in accordance with SECR requirements

This Carbon Reduction Plan has been reviewed and signed off by the Managing Director, Malik Sheraz.

Signed on behalf of the Supplier:



Malik Sheraz, Managing Director.

https://www.gov.uk/government/collections/government-conversion-factors-for-company-reporting

https://ghgprotocol.org/corporate-standard