

Carbon Reduction Plan

Supplier name: Dannatt, Johnson Architects LLP

Company Registration Number: OC345246

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Commitment to achieving Net Zero

Dannatt, Johnson Architects LLP is committed to achieving Net Zero emissions by 2042.

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. We have chosen our baseline year to be 1st June 2023 – 31st May 2024.

Baseline Year: 1 st June 2023 – 31 st May 2024	
The current reporting year (1st June 2023 – 31st May 2024) is the first year that DJ Architects has measured and reported its emissions, and will serve as the baseline year for future measurements. In the reporting year, DJ Architects did not own or operate any vehicles. The occupied site does not utilise stationary combustion. DJ Architects therefore had zero reportable Scope 1 emissions. In this disclosure, the impact of subconsultants' activities has not been included.	
Baseline year emissions: 2023 - 2024	
EMISSIONS	TOTAL (tCO ₂ e)
Scope 1	0.0
Scope 2	Market-based: 2.6 Location-based: 2.6
Scope 3 including: ● Purchased Goods & Services ● Capital Goods ● Fuel & Energy Related Services ● Business Travel ● Transportation & Distribution (Upstream & Downstream)	24.9

- Employee Commuting & Homeworking - Operational Waste & Water - Leased Assets (Upstream & Downstream) - Franchises & Investments	
Total Emissions	Market-based: 27.4 Location-based: 27.4

Our total emissions equate to a Carbon Intensity Metric of **3.1 tCO₂e per full-time employee equivalent (FTE)** based on **8.8 FTEs** during the baseline period (using market-based emissions).

**Purchased electricity can be measured in two ways. A location-based method reflects the average emissions intensity of grids on which energy consumption occurs (using mostly grid-average emission factor data). A market-based method reflects emissions from electricity that companies have purposefully chosen (or their lack of choice). A market-based method therefore takes into account the purchase of electricity via a verified renewable energy tariff. We have chosen to base our Net Zero target on a market-based methodology.*

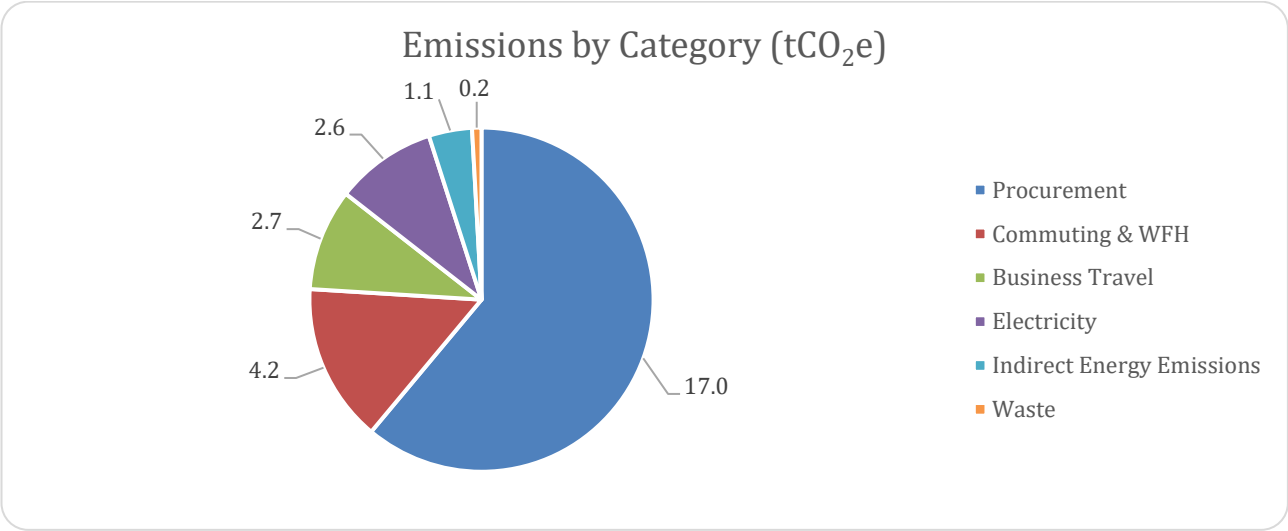
Current Reporting Year Emissions Footprint

The current reporting year (1st June 2023 – 31st May 2024) follows the same parameters as the baseline reporting period. In the reporting year, DJ Architects did not own or operate any vehicles. The occupied site does not utilise stationary combustion.

Current Reporting Year: 2024 - 2025	
EMISSIONS	TOTAL (tCO₂e)
Scope 1	0.0
Scope 2	Market-based: 2.7 Location-based: 2.7
Scope 3 including: - Purchased Goods & Services - Capital Goods - Fuel & Energy Related Services - Business Travel - Transportation & Distribution (Upstream & Downstream) - Employee Commuting & Homeworking - Operational Waste & Water - Leased Assets (Upstream & Downstream) - Franchises & Investments	25.2
Total Emissions	Market-based: 27.8

	Location-based: 27.8
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Our total emissions equate to a Carbon Intensity Metric of **3.1 tCO₂e per full-time employee equivalent (FTE)** based on **9.0 FTEs** during the baseline period (using market-based emissions).



Emissions reduction targets

Dannatt, Johnson Architects LLP is committed to achieving Net Zero by 2042.

To achieve Net Zero we will need to reduce our absolute emissions by 90% from our baseline year and offset any residual emissions. To track our progress towards our long-term Net Zero target, we have also set some near-term targets to 2030.

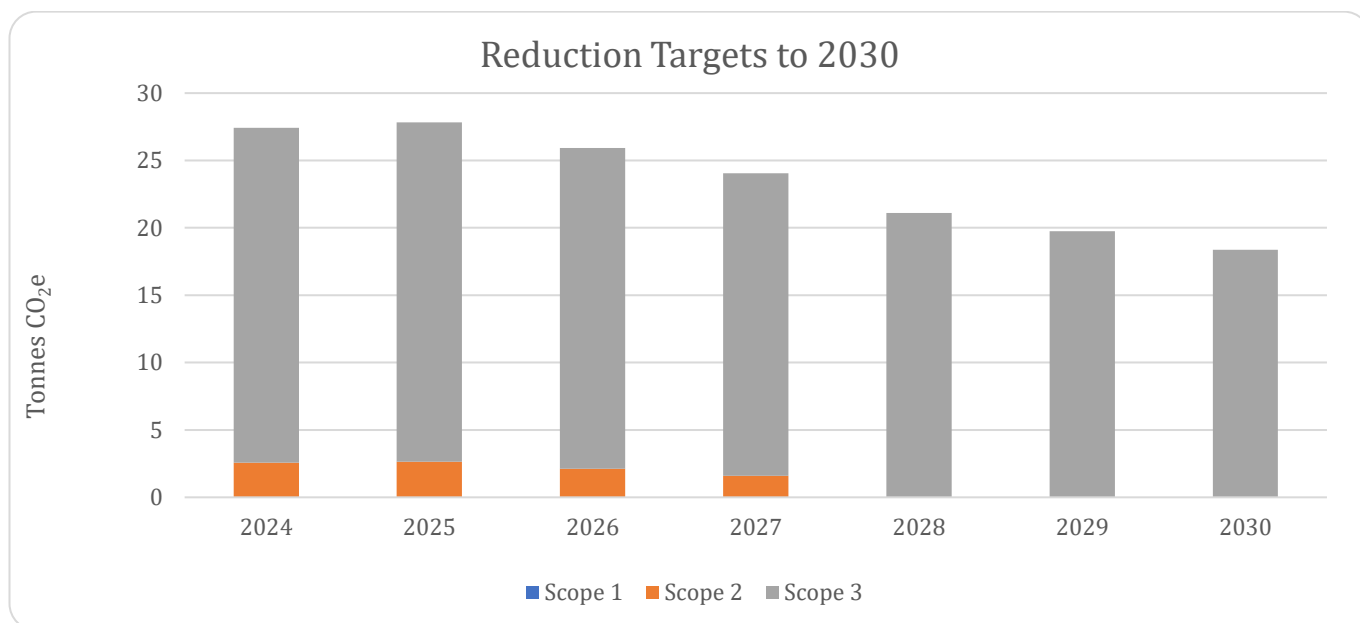
Our near-term targets:

- Reduce scope 1 and scope 2 emissions to zero by 2030.
- Reduce measured scope 3 emissions by 27% by 2030.

Our long-term targets:

- Reduce our total market-based emissions (scope 1, 2 and 3) by at least 90% by 2042.
- Neutralise any residual emissions using verified carbon offsets.

Expected progress towards near-term targets can be seen in the graph below, with actual emissions described for reporting periods ended 2024 and 2025:



Progress:

Although DJ Architects' reported emissions have increased by 1.4% since the baseline period, this is anticipated to be a short-term increase and shall be managed as the organisation shifts towards zero-carbon electricity and engages with its supply chain. Ultimately, the total emissions are very small and there are measures in place to limit the carbon footprint, including sustainability policies. DJ Architects is committed to reducing its emissions in the near-term, and shall accelerate its progress.

Carbon Reduction Projects

Completed Carbon Reduction Initiatives

The following environmental management measures and projects have been completed or implemented and will be in effect when performing the contract.

Activity	Completion Year	Scope
DJ Architects has created and applied an Environmental and Sustainability Policy, which guides colleagues to act in accordance with its Net Zero targets across energy and resource usage, waste, and travel behaviours. In addition to the operational emissions, the Policy encourages wider influencing of positive environmental behaviours and guides minimising environmental impacts across the organisation's designed portfolio.	2025	1,2,3
Commit to measuring carbon footprint of business activities year on year to gain an understanding of pinch points and regularly be making efficient and direct improvements to reduce these emissions. Year 1 appointed Positive Planet to support with calculating baseline carbon footprint and reduction recommendations.	2025	1,2,3
Created a Green Team to lead initiatives. This team has been made up of members from across the organisation to support the roll out of initiatives and management of data, this includes sharing and collaborating throughout the organisation.	2025	1,2,3
DJ Architects holds expertise in retrofitting projects, to support the reduction of in-use emissions for existing buildings.	2025	3
Colleagues have completed accredited Carbon Literacy training, in which they have committed to taking significant actions to reduce their personal and professional carbon footprints.	2025	1,2,3
DJ Architects applies a refurbished-first procurement policy, which prioritised the procurement of refurbished goods rather than new.	2024	3

Future Carbon Reduction Plans

In the future we intend to implement further scope 1 and scope 2 measures including:

Activity No.	Activity	Target Date	Category
1	Procure a 100% renewable electricity tariff at the occupied site.	2025 - 2030	Purchased Electricity.
2	Update the existing Procurement Policy to include measures that will protect the current scope 1 and scope 2 emissions inventory of Dannatt, Johnson Architects LLP Within this, authorise that: - No internal combustion engine vehicle (ICEV) shall be procured by Dannatt, Johnson Architects LLP. Any vehicle purchased shall be fully Battery Electric. - All future sites occupied by Dannatt, Johnson Architects LLP shall be - Powered by a 100% renewable electricity tariff within 18 months of occupancy, with no stationary combustion (diesel generator or gas plumbing) and limited opportunity for fugitive emissions	2026	Stationary Combustion Mobile Combustion Fugitive Emissions Purchased Electricity

Based upon the above completed and planned initiatives, it is projected that Scope 1 & 2 carbon emissions will reduce to zero by 2030.

We also aim to implement the further initiatives below to reduce scope 3 emissions:

Activity No.	Activity	Target Date	Category
1	Commit to further sustainability training and engagement for the leadership and the wider employee base. As the organisation grows, seek to include role-specific sustainability training within this programme. Including and not limited to: • Creating spaces for environmental conversations • Certified Carbon Literacy Training Certified Carbon Literate learners typically reduce their carbon footprints by 5-15%, of which ~50% are work-related emissions.	2025 - 2028	All Categories
2	Implement a Sustainable Procurement Policy. Encourage suppliers to adopt sustainable practices and improve their own carbon footprint through supplier engagement, procurement policies and contracts, and monitoring reporting mechanisms. Commit to an annual Sustainability Audit or Survey to request further information regarding credentials – plan to capture specific emissions data from the top 67% of suppliers (by estimated emissions) by 2030. This data collection will support the reduction journey by gathering important data for future measurements & will encourage supply chain integration towards Net Zero. Complete this audit within two phases: 1. Identify suppliers for engagement 2. Formulate and collect data (survey/scoring) Once completed, a supplier ranking programme can be followed whereby suppliers with lower carbon footprints are prioritised.	2026 - 2028	Purchased Goods & Services

3	Commit to measuring the designed-carbon impact of DJ Architects' projects. This impact is not strictly within scope of the GHG Protocol, but is understood to be the greatest opportunity for influencing decarbonisation.	2030	Out of Scope
4	DJ Architects is committed to improving the quality of data applied to its carbon footprint measurements. As a priority, procurement data shall be improved by engaging with suppliers to establish specific emissions values (as described in Scope 3 Action #2), with further focus on subconsultants' activities. Business Travel data shall also be a point of focus, to ensure vehicle type is logged for all business road mileage. With higher quality data across the dominant areas of the organisational emissions, Dannatt, Johnson Architects LLP may set more specific or more ambitious carbon reduction targets in the future.	2026 - 2028	Procurement Business Travel

Based upon the above completed and planned initiatives, it is projected that Scope 3 carbon emissions will further decrease from the current normalised measurement of 24.8 tCO₂e to 18.4 tCO₂e by 2030. This is an absolute reduction of 27% and will keep us on track to Net Zero.

Declaration and Sign Off

This Carbon Reduction Plan has been completed in accordance with PPN 006 and 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 standard¹ and uses the appropriate Government emission conversion factors for greenhouse gas company reporting².

Scope 1 and Scope 2 emissions have been reported in accordance with SECR requirements, and the required subset of Scope 3 emissions have been reported in accordance with the published reporting standard for Carbon Reduction Plans and the Corporate Value Chain (Scope 3) Standard³.

This Carbon Management Plan has been reviewed and approved by the Dannatt, Johnson Architects LLP Executive Team.

Signed on behalf of Dannatt, Johnson Architects LLP:

Name:

Position:

Date:

¹ <https://ghgprotocol.org/corporate-standard>

² <https://www.gov.uk/government/collections/government-conversion-factors-for-company-reporting>

³ <https://ghgprotocol.org/corporate-value-chain-scope-3-standard>