

Carbon Reduction Plan

Supplier name: **BOE Publishing**

Publication date: **04/11/2023**

Company Introduction and Context

BOE Publishing is an independent publisher based in the Fylde district of Lancashire, specialising in publications for the NHS.

Commitment to achieving Net Zero

BOE Publishing is committed to achieving Net Zero emissions by 2050.

Baseline Emissions Footprint: Total

| Baseline Year: 01/07/2022 – 30/06/2023 | |
|---|---|
| Additional Details relating to the Baseline Emissions calculations. | |
| <i>Calculations and results generated were from operational site activities, grey-fleet & third party transport, along with staff commute. All results and methodology listed, in accordance with the accompanying carbon footprint report.</i> | |
| Baseline year emissions: (June) 2023 | |
| EMISSIONS | (tCO ₂ e) |
| Scope 1 | 0.00 <i>There were no direct recorded scope 1 emissions, listed or provided.</i> |
| Scope 2 | 2.68 <i>Power and lighting electricity consumption</i> |
| Scope 3 (Included Sources) | 9.36 <i>Other energy related activities not covered in Scope 2 Wastes generated, reused, recycled, and disposed of Water supply and treatment Third party travel Staff commute</i> |
| Total Emissions | 12.05 |

Emissions Reduction Targets

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

We project that carbon emissions will decrease over future years, resulting in 6.46 tCO₂e by 2030, from operational activities. This is a reduction of 54%.

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

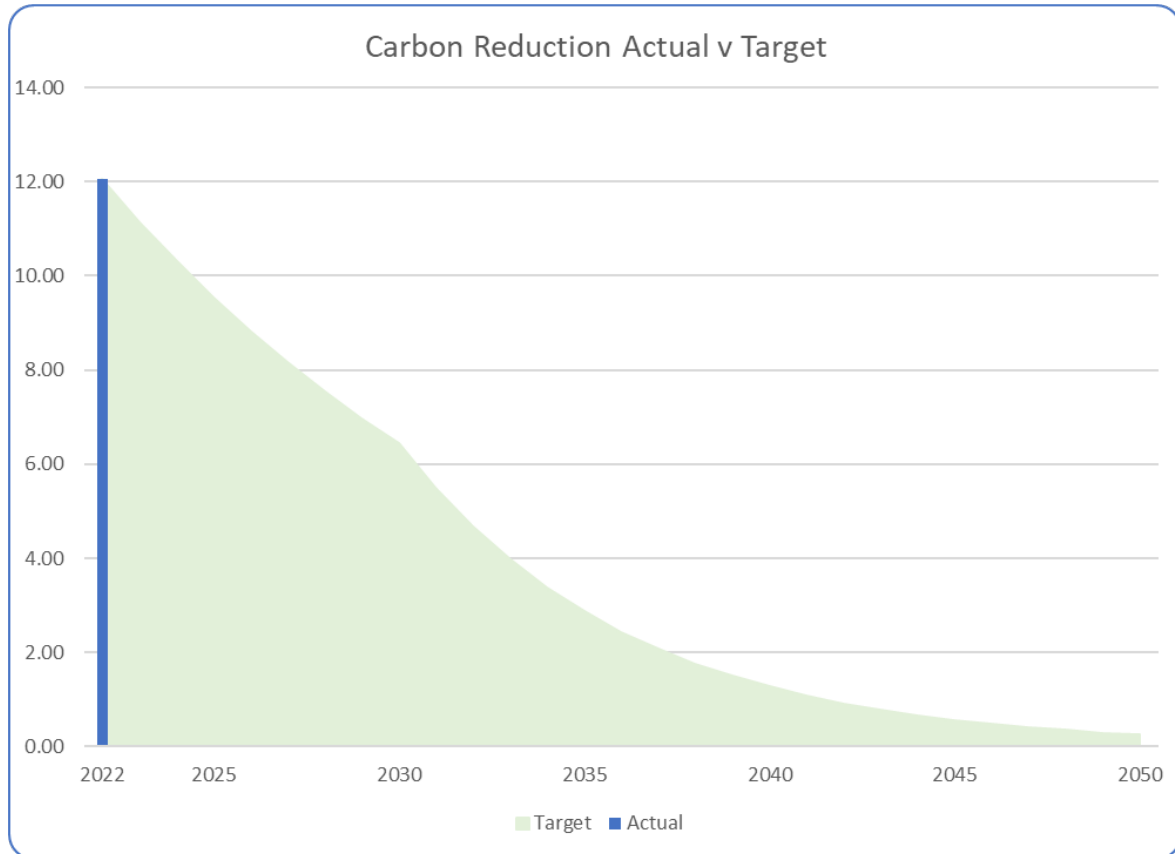


Figure 1: BOE Publishing carbon emissions recorded & reduction target pathway

Carbon Reduction Projects

During, and prior to the review period, the following carbon reduction initiatives were reported as implemented by BOE Publishing.

- Environmental management system (EMS) is under development.*
- Completed Chamber Low Carbon Green Rose best practice environmental training course.*
- Actively seek suppliers who are working towards or achieved carbon neutrality.*
- Electrified heating and cooling system.*
- All lighting is LED and on sensors.*

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

- Implement formal data capture procedures for all transport activities.*
- Improve waste data capture procedures for more defined figures.*
- Continue rolling upgrade programmes to more efficient water/WC services.*
- Give consideration into the suitability of self-generation for electricity.*
- Review all 15 Scope 3 categories for inclusion.*



Declaration and Sign Off

This Carbon Reduction Plan has been completed in accordance with PPN 06/21 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 standard and uses 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, 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) Standard.

This Carbon Reduction Plan has been reviewed and signed off by the board of directors.

On behalf of BOE Publishing:

Name: Paul Goldstone.....

Signed:

Date: 6th November 2023.....