



Carbon Reduction Plan

Supplier name

ModuleCo Limited

Publication date

16 September 2026

Commitment to achieving net zero

BRG Technologies Limited (including its subsidiaries Bladeroom Group Ltd and ModuleCo Ltd) is committed to achieving net zero emissions by 2040 and became a signatory of the Climate Pledge in April 2022. Below compares the figures reported for the Year Ending 31st March 2026.

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: 2021

Additional details relating to the baseline emissions calculations:

Our baseline year focus on recording and measure emissions in relation to scope 1 items; gas consumption and fuel consumed on business owned assets, scope 2 items; electricity consumption and scope 3 items; business mileage and transmission and distribution electricity

Baseline year emissions:

Emissions	Total (tCO ₂ e)
Scope 1	204.9
Scope 2	117.6
Scope 3 (included sources)	133.7
Total emissions	456.2

In 2022 and 2023 we expanded the scope of what emissions the business could capture and report accurately. This additional scope items, where all scope 3 related emissions (2022; transportation, waste and water usage, 2023; ferry travel, hotel stays and airline).

In 2022 the additional scope items added 284.5 tCO₂e.

In 2023 the additional scope items added 330.4 tCO₂e.

Combining the effect of the scope additions that were added in sequent years, would have resulted in a base line total 1,071.1 tCO₂e.

The business continues to maintain this level of scope reporting in the below FY2026 figures.

Current emissions reporting

Reporting year: Year End 31st March 2026	
Emissions	TOTAL (tCO ₂ e)
Scope 1	184.7
Scope 2	45.1
Scope 3 (included sources)	391.6
Total emissions	621.4

Emissions reduction targets

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

We project that like for like carbon emissions will decrease over the next five years to 559 tCO₂e by 2031. This is a reduction of 15%.

Carbon reduction projects

Completed carbon reduction initiatives

The following environmental management measures and carbon reduction projects have been completed or implemented since the FY2021 baseline year to the current reported FY2026 and will remain in effect when performing public sector contracts.

Energy Management

BRG Technologies implements robust monitoring and reporting processes covering electricity, gas, fuel consumption, mileage, freight, waste and business travel across its UK and worldwide operations. These measures provide the verified emissions data and enable informed decision-making regarding carbon reduction opportunities going forward.

Waste Reduction and Resource Efficiency

BRG Technologies has implemented waste segregation, recycling and responsible waste management procedures throughout its manufacturing operations. This process is observed both in the manufacturing facility and on each of the company's site. BRG technologies continues to maintain its objective of diverting at least 95% of manufacturing waste from landfill and aim to improve on the current figure year-on-year.

Digital Collaboration and Travel Management

The business has continued to expand the use of Microsoft Teams and other digital collaboration platforms to reduce unnecessary travel between offices, manufacturing

facilities, project sites and client locations where possible. Mileage, fuel card usage, air travel and accommodation emissions are monitored annually to identify opportunities for further reduction.

Carbon Governance

BRG Technologies has established annual carbon reporting processes aligned with ISO 14064-1, SECR requirements and Government Carbon Reduction Plan guidance.

Future carbon reduction initiatives

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

Completed Carbon Reduction Initiative

During the period to FY2031, BRG Technologies intends to implement the following carbon reduction initiatives:

1. Manufacturing and Facilities

- Undertake feasibility assessments to increase use of renewable electricity across facilities.
- Implement targeted energy reduction programmes focused on manufacturing plant, lighting and building services.
- Evaluate lower-carbon alternatives for gas and fossil fuel heating systems.

2. Transport and Logistics

- Work with providers to reduce freight-related emissions through route optimisation, load consolidation and improved logistics planning.
- Introduce carbon performance considerations into transport procurement activities.
- Reduce delivery emissions through improved coordination of factory and site delivery schedules.

3. Business Travel

- Further increase the use of remote collaboration technologies to reduce avoidable business travel.
- Encourage the transition towards lower-emission and electric vehicles where operationally practical.
- Continue monitoring mileage and fuel consumption to identify progress and further reduction opportunities.

4. Carbon Management and Reporting

- Continue annual carbon footprint reporting and verification.
- Develop and refine science-based carbon reduction targets as emissions data maturity improves.
- Expand Scope 3 emissions data collection and supplier engagement activities to improve visibility of value-chain emissions and identify future reduction opportunities.

These initiatives are expected to support BRG Technologies' long-term objective of achieving Net Zero greenhouse gas emissions by 2040 whilst continuing to deliver modular healthcare, pharmaceutical and mission-critical facilities across the United Kingdom.

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 standard¹³ and uses the appropriate government emission conversion factors for greenhouse gas company reporting.¹⁴

Scope 1 and Scope 2 emissions have been reported in accordance with SECR requirements (where required), 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.¹⁵

This Carbon Reduction Plan has been reviewed and signed off by the board of directors (or equivalent management body).

Signed on behalf of the supplier:



Rob Scott - Group Finance Director

Date: 16/09/26