OUR SUSTAINABLE BUSINESS REPORT

MID-YEAR UPDATE 2026

WELCOME TO 2026'S MID-YEAR BRYT BY NATURE UPDATE
OUR FRAMEWORK FOR BEING A BETTER BUSINESS

Every year since we first launched our programme for being a better business in 2020, we have been striving to become a truly sustainable and responsible business. We've been documenting our progress in our annual Bryt by Nature report, sharing our learnings to help other businesses on their own sustainability journeys.

For the past two years, we've also been releasing our mid-year Bryt by Nature update, to share our latest carbon footprint as early as possible in the year. We hope this information will support our customers and supply chain with their own sustainability reporting.

In 2026's mid-year Bryt by Nature update, we share some of the key highlights from our progress in the first half of the year, each linked to our four business values of being sustainable, trusted, passionate and pioneering by nature. We also share our 2025 carbon footprint, and how our value chain and activities have impacted our emissions.

If you have any feedback or questions about 2026's mid-year Bryt by Nature update, please **get in touch.**

BrytEnergy

6 MONTH UPDATE
AT A GLANCE

Below, you can find some of our key highlights in our journey to becoming a better business. All statistics here are from 1st January to 30th June 2026, unless stated otherwise.

SUSTAINABLE

- Our full market-based carbon footprint for 2025 is 2,718 tCO_2e
- We've achieved our Science Based Targets initiative (SBTi) near-term emissions reduction target for Scope 1, with a 90% reduction compared to 2020
- We have completed our supplier engagement project to identify, apportion and categorise our Scope 3, Category 1 and 2 emissions more accurately

PIONEERING

- We achieved accreditation as a Virtual Trading Party (VTP), allowing us to offer our flexibility optimisation product to even more organisations, independently of their electricity supply contract
- We hosted our second event for our industry partners to build on the discussions from last year and inspire positive action within our industry
- We are now participants in the Local Constraint Market (LCM) and the Demand Flexibility Service (DFS)

PASSIONATE

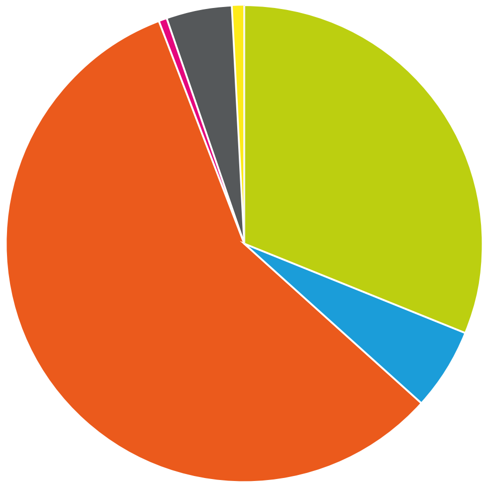
- 7 employees have achieved promotions
- 6 more employees undertook our Aspiring Managers Programme, supporting their continuous career development
- An average of 1.8 training days completed per employee, as of 20th August 2026

TRUSTED

- We have continued to progress along our Institute of Customer Service (ICS) accreditation journey, providing bespoke training to our customer-facing and energy consultant-facing employees
- In August 2026, we achieved the status of a Market-Wide Half-Hourly Settlement (MHHS) Qualified Supplier

OUR CARBON FOOTPRINT 2025

Our full market-based emissions breakdown for 2025: 2,718 tCO_2e



Scope 1:	
Fuels	0.64
Scope 2:	
Market-Based Electricity	0.00
Scope 3:	
Category 1 Purchased Goods and Services	851.45
Category 2 Capital Goods	149.14
Category 3 Indirect Fuel & Energy-Related Emissions	1558.61
Category 4 Upstream Transportation & Distribution	2.58
Category 5 Waste and Water	0.13
Category 6 Business Travel	12.57
Category 7 Commuting & WFH	124.33
Category 8 Upstream Leased Assets	18.54
Category 11 Use of Sold Products	0.00

In 8 of the 15 Scope 3 categories, carbon emissions were identified and calculated. The remaining 7 categories were found to be either zero or not applicable to our operations. For full information on our carbon footprint, including all 15 categories in Scope 3, please see our Appendix.

The above shows our carbon emissions from January 1st 2025 to December 31st 2025. This information was analysed during the first half of 2026 and then verified by independent climate consultancy SE Advisory Services, Schneider Electric's global consulting practice, using the internationally recognised ISO 14064-3 standard.

SCIENCE BASED TARGETS

DRIVING AMBITIOUS CORPORATE CLIMATE ACTION

OUR SCIENCE-BASED TARGETS:

1. Bryt Energy commits to reduce absolute Scope 1 and Scope 2 greenhouse gas emissions 90% by 2030 from a 2020 base year

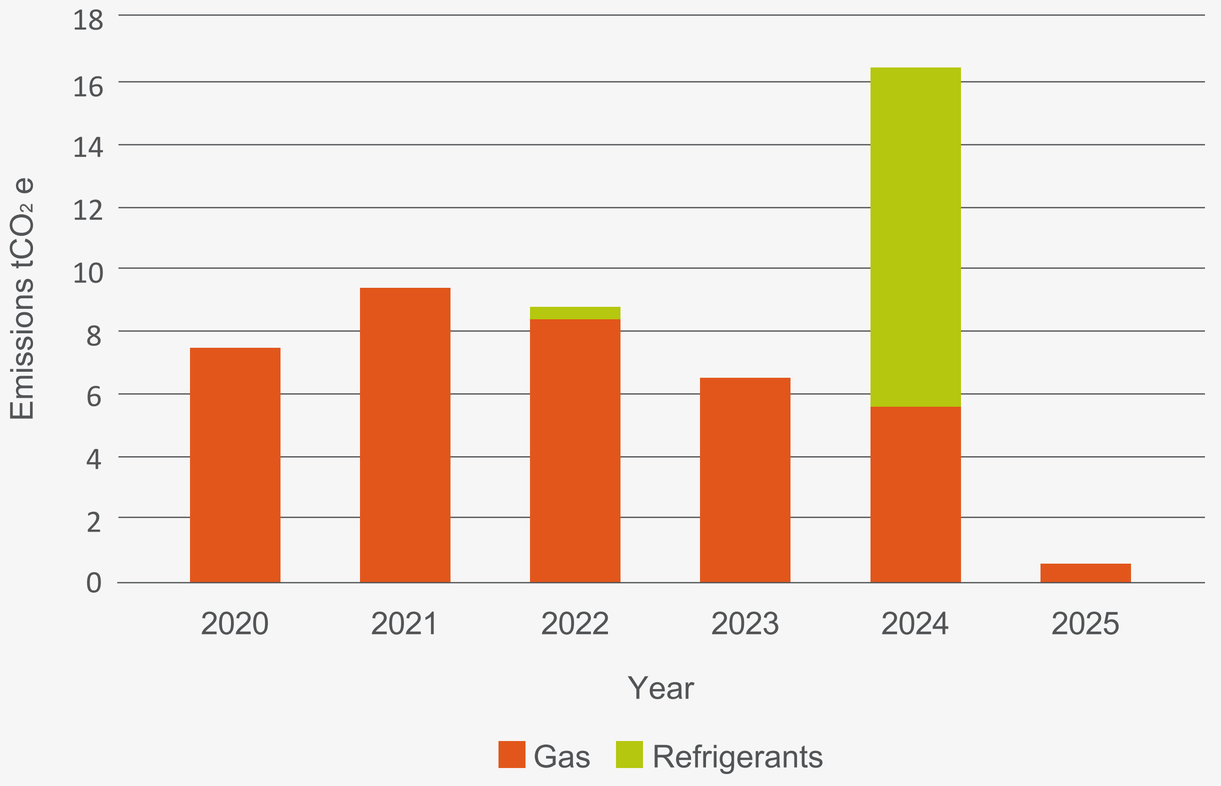
2. Bryt Energy also commits to reduce Scope 3 greenhouse gas emissions 52% per megawatt hour (MWh) of renewable electricity* supplied within the same timeframe

For more information on our science-based targets, visit Page 20 of our **2025 Bryt by Nature report.**

*Please visit **www.brytenergy.co.uk/100-renewable-electricity** for more information on our products and services.

OUR PROGRESS

OUR ABSOLUTE SCOPE 1 AND SCOPE 2 EMISSIONS:



We're proud that our reported Scope 1 emissions have decreased by 91.84% compared with our 2020 baseline year. This reduction reflects the move to our new office space, which is powered entirely by renewable electricity with no natural gas consumption, and the reclassification of certain upstream leased asset emissions.

This has enabled us to achieve the emissions reduction level required to meet our SBTi validated near-term Scope 1 target ahead of the target year of 2030.

And, as our office continues to be supplied by 100% renewable electricity, our market-based Scope 2 emissions (emissions from indirect electricity use) remain zero.

OUR SCOPE 3 EMISSIONS

Our Scope 3 emissions increased in our 2025 carbon footprint, as a result of significant investment in:

- a series of core system upgrades and improvements
- refurbishing and moving into our new office, which needed to be designed, fitted and furnished
- improvements and updates to our carbon footprint methodology resulting from our supplier engagement project

Both our system improvements and our move to our new office were long-term investments in the sustainable growth of our business, helping to enhance customer experience, employee wellbeing, and our sustainability ambitions. These projects affected both our 2024 and 2025 carbon footprints but, as they're now complete, we do not expect to see these materially impact our Scope 3 emissions in the long term. Our new building management team, Bruntwood SciTech, is also committed to phasing out gas from the whole building by 2030, meaning the building's shared spaces will soon transition away from fossil fuels, helping to further reduce our Scope 3 emissions.

OUR EVOLVING METHODOLOGY

This year, we completed our supplier engagement project to identify, apportion and categorise our Scope 3, Category 1 and 2 emissions more accurately. This meant working closely with our suppliers, consultants and internal teams to gain greater understanding of our supply chain emissions, as we begin to move away from average global emission factors based on spend, to a more granular data collection approach of supplier-specific data and sector averages. By having actual accurate emissions from our suppliers, we will have better visibility of our supply chain's efforts to decarbonise, and this will be reflected in our own footprint.

As a result of this engagement, we have evolved our methodology for calculating Category 1 and 2 (Scope 3) emissions to follow best practice, which has led to a material increase in these emissions, reflected in our footprint. We plan to recalculate our 2020 baseline carbon footprint, using this updated methodology, and explore how this impacts our Scope 3 SBTi target and trajectory. This will ensure an accurate, like-for-like comparison between our carbon footprints and we will provide a further update in our full year report.

SPOTLIGHT ON SF_6

A key contributor to our carbon footprint continues to be Sulphur Hexafluoride (SF_6) – a greenhouse gas used by National Grid in the transportation and distribution of the electricity we supply to our customers.

However, the National Grid's work in reducing leakages and developing alternatives to SF_6 has meant a significant reduction in their Scope 1 emissions, and therefore in our own Scope 3 emissions. In 2025, our SF_6 emissions were 1,548.10 tCO_2e, compared to 1,752.02 tCO_2e in 2020. These continued improvements will play a major role in helping businesses, and the UK as a whole, achieve their climate commitments.

APPENDIX WITH DATA

Type of Emissions	Activity	Emissions 2025 (tCO_2e)
Direct (Scope 1)	Fuels	0.64
	Refrigerants	0.00
	Scope 1 Subtotal	**0.60**
Indirect (Scope 2) Location-Based	Electricity (Scope 2 Location-Based)	13.40
Indirect (Scope 2) Market-Based	Electricity (Scope 2 Market-Based)	0.00
Other Indirect (Scope 3)	Category 1 - Purchased Goods and Services	851.45
	Category 2 - Capital Goods	149.14
	Category 3 - WTT Gas	1.26
	Category 3 - WTT & T&D Electricity (Location-Based)	9.26
	Category 3 - SF_6 emissions	1548.10
	Total Category 3	**1558.61**
	Category 4 - Upstream Transportation & Distribution	2.58
	Category 5 - Waste and Water	0.13
	Category 6 - Business Travel	10.98
	Category 6 - Hotel Stays (optional)	1.60
	Category 7 - Employee Commuting	75.89
	Category 7 - WFH (optional)	48.44
	Category 8 - Upstream Leased Assets	18.54
	Category 9 - Downstream Transportation & Distribution	Not applicable**
	Category 10 - Processing of Sold Products	Not applicable**
	Category 11 - Use of Sold Products	Assessed as zero as Bryt Energy's sold product is 100% renewable electricity*
	Category 12 - End-of-Life Treatment of Sold Products	Not applicable**
	Category 13 - Downstream Leased Assets	Not applicable**
	Category 14 - Franchises	Not applicable**
	Category 15 - Investments	Not applicable**
	Scope 3 Subtotal	**2717.40**
	BRYT ENERGY GROSS EMISSIONS (Location-Based)	**2731.39**
	BRYT ENERGY GROSS EMISSIONS (Market-Based)	**2718.00**

*Please visit **www.brytenergy.co.uk/100-renewable-electricity** for more information on our products and services.

**In 8 of the 15 Scope 3 categories, carbon emissions were identified and calculated. The remaining 7 were assessed and found to be either zero or not applicable to our operations - for example we do not have any franchises.

Due to our supplier engagement project conducted in 2026, 40% of our Scope 3, Category 1 and 2 emissions were calculated using supplier-specific data, with the remaining 60% calculated using spend-based CEDA emission factors. This database provides average carbon data for industries, activities and categories. Going forward, we hope to increase the percentage of emissions covered by supplier-specific data.

SHARE YOUR FEEDBACK

We know how important it is to continuously develop and improve best practice in our sustainability strategies, in order to create real change and drive others to do the same. We therefore welcome any feedback you might have about our mid-year update.

If you've found our carbon footprint data useful for your own reporting or have anything you'd like to see in our full 2026 Bryt by Nature report, feel free to **get in touch with us.**