

# NG Bailey Net Zero target approved by the Science Based Targets Initiative

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Leading independent engineering and services business NG Bailey has announced that the [Science Based Targets initiative](#) (SBTi) has approved its long-term science-based emissions reduction target to achieve net zero emissions.

NG Bailey's vision to create exceptional environments for present and future generations is reflected in our commitments to cut greenhouse gas emissions and take significant and credible action on climate change.

What does this mean for NG Bailey?

- They have had their target to achieve net zero by 2045 for our scope 1, 2 and 3 greenhouse gas emissions validated by the SBTi
- This new target is in addition to their existing science-based near-term targets and Race to Zero commitment

This means they will reduce absolute scope 1 and 2 greenhouse gas emissions by 90% by 2045 from a 2018/19 base year. Plus, they commit to reducing absolute scope 3 greenhouse gas emissions by 90% also by 2045.

Currently, 83% of the company's total emissions are from the products and services they purchase. They are working with their supply chain partners to identify and deliver the necessary carbon reductions. Their long-term strategic ambitions are set out in their [Net Positive](#) strategy.

Work towards their Net Zero targets is supported by their existing near-term targets:

- They commit to reduce absolute Scope 1 and Scope 2 greenhouse gas emissions by 50% by 2031

- And that 75% of their suppliers, by spend, covering purchased goods and services and capital goods, will have science-based targets by FY2027.

Receiving validation from the Science Based Targets initiative demonstrates the credibility of their commitments and supports their ambitions to limit their climate change impact.