BY APPOINTMENT TO
HIS MAJESTY THE KING
DISPLAY CASE SUPPLIERS
CLICK NETHERFIELD LTD
LIVINGSTON

CLICK
NETHERFIELD
SHOWCASING YOUR VISION

ENGINEERING A SUSTAINABLE FUTURE: 2026

www.clicknetherfield.com



ABOUT US

From humble beginnings...

Starting off in a garage in the late 1960s, we are today global leaders in the museum showcase industry. Proud holders of the Royal Warrant since 2010, institutions around the world recognise our unparalleled conservation credentials and trust our showcases to house their cultural treasures.

Our in-house design and manufacturing facilities ensure total quality control and guaranteed performance, setting us apart from many of our competitors.

...To a sustainable future

Sustainability is at the heart of our business model. Our sustainability framework and roadmap span our supply chain, operations, energy use, and corporate conduct. Together, these guide how we measure our impact, strengthen our practices, and embed responsibility throughout Click Netherfield.

Our strategy is designed to protect the environment through sustainable manufacturing and continuous improvement.



OUR APPROACH TO SUSTAINABILITY

At Click Netherfield, we're committed to designing and manufacturing display cases that minimise environmental impact whilst maximising preservation for generations to come.

Our approach is centred around these key targets:

- Demonstrate leadership in sustainable practices across the British Showcase Group.
- Reduce fossil fuel consumption by procuring 100% certified renewable electricity.
- Cut Scope 1 and Scope 2 carbon emissions by 5% annually.
- Invest in on-site renewable energy and energy-efficient machinery to maximise both environmental and commercial benefits.
- Source materials sustainably from responsible, predominantly local vendors.
- Continue to achieve 100% recyclability of our showcases and factory waste.
- Increase solar power to 82% of our manufacturing site requirements as well as reduce carbon emissions by >50 tonnes.



Since 2011, we have supported our carbon footprint offset via a tree planting policy where we partner with Carbon Footprint Ltd. Click Netherfield have since offset carbon reduction in the region of 1700 tonnes.

When we make a showcase, we do everything we can to reduce our environmental footprint. We use recycled materials wherever possible; our production systems have been tuned to minimise waste at all stages and the unavoidable waste that we do create is recycled.

We commit to procure goods from sustainable sources and to increase the proportion of timber and paper products obtained from certified, well-managed forests and through recycling.

Where practical, we coordinate and carry out multiple deliveries within a locale on a shared delivery plan, aiming to reduce road congestion and pollution.

COMPLETED INITIATIVES

- Reducing our Carbon Footprint

Over the last 12 months, we have achieved a record carbon reduction figure of 17.8% across our manufacturing facility; we're also 18 months ahead of our Net Zero by 2045 target.

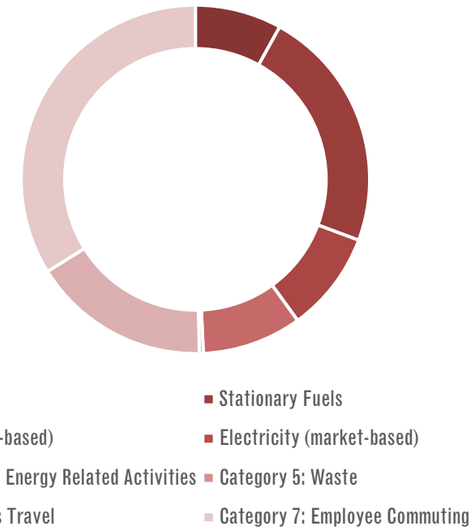
We recently launched our proprietary project carbon calculator, which allows carbon neutral showcase delivery and ensures the most carbon conscious material selection across all projects.

Click Netherfield is proudly ISO 4001 certified, further demonstrating our commitment to tracking, managing, and reducing our carbon footprint and our impact on the environment.



Scope	Emission Category	Y E 2025 tCO2e	Y E 2025 Proportion
Scope 1	Mobile Fuels	35.6	8.9%
Scope 1	Stationary Fuels	100.3	25.0%
Scope 2	Electricity (location-based)	41.4	-
Scope 2	Electricity (market-based)	0	0.0%
Scope 3	Category 3: Fuel and Energy Related A ctivities	41	10.2%
Scope 3	Category 5: Waste	1.6	0.4%
Scope 3	Category 6: Business Travel	73.1	18.2%
Scope 3	Category 7: Employee Commuting	150	37.3%
-	**T otal (market-based)**	401.7	-
-	No. Employees	88.1	-
-	Per Employee (tCO2e)	4.6	-
	Turnover (£m)	6.8	
-	Per £m turnover	59.4	-
-	**T otal (location-based)**	443.1	-
-	No. Employees	88.1	-
	Per Employee (tCO2e)	5.0	-
	Turnover (£m)	6.8	-
	Per £m turnover	65.5	-

Total Carbon Footprint by Emission Source (Market-based) for YE 2025

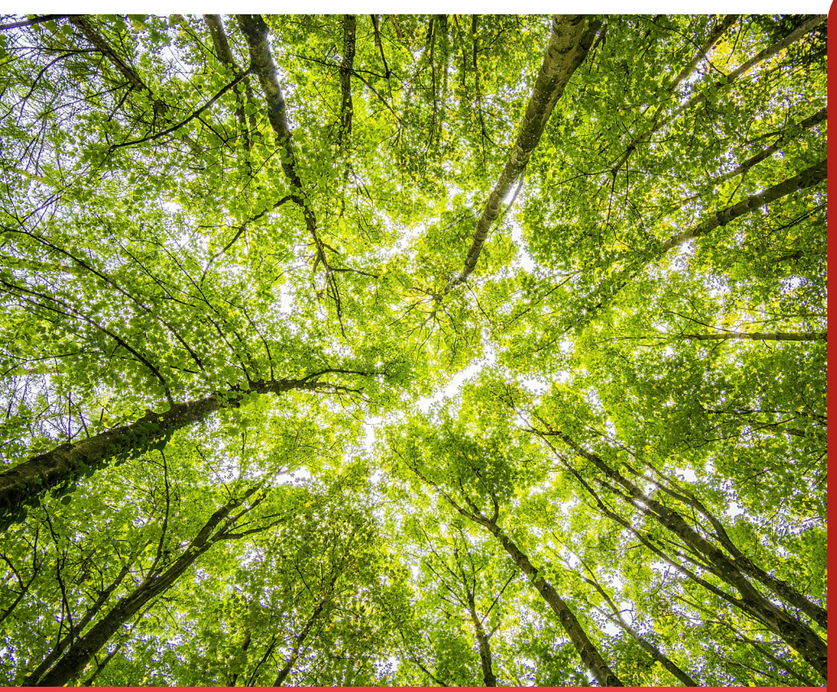


Click Netherfield Ltd has been measuring our carbon footprint with Planet Mark for over 2 years.

The Planet Mark measurement methodology is fully aligned to Greenhouse Gas (GHG) Protocol and all data is checked against evidence provided by Click Netherfield Ltd.

All Scope 2 emissions are reported using the market-based methodology unless stated otherwise.

COMPLETED INITIATIVES



• Giving Back to the Planet

Across the British Showcase Group, each brand finds innovative ways to reduce emissions. For example, for every case sold in our TESS demountable range, a native broadleaf tree is planted in the UK on our behalf, helping offset environmental impact.

• Sustainable Stationery

Our brochures, stationery and business cards are printed on sustainably sourced, fully recyclable stock using vegetable-based inks and adhesives, further reducing our environmental footprint.

• Conscientious Customer Support

In 2026, we introduced the option of end-of-life uplift and recycling of our customers' old showcases. This ensures that the cases can be fully recycled after they have fulfilled their purpose.

• Internal Efforts

In 2024, we established an ESG Committee to embed sustainability into our strategy. The committee brings together colleagues to identify ESG priorities, oversee initiatives, remove obstacles and ensure ongoing accountability. By creating a culture of sustainability and responsiveness, the committee supports meaningful and measurable progress.

• 100% Recyclability

Thanks to their composition, we have proudly achieved total recyclability of our showcases and factory waste products, with 0% of this waste going to landfill. General waste goes to energy production; wood goes to recycling; DMR is sorted into commodities and recycled, food waste goes to create energy; steel and aluminium go to local recycling centres; laminated glass goes for recycling and is used in road paint.

• Laminated Glass Recycling

Through close partnership with a local recycling partner, our waste laminated glass is 100% recycled, and used in the production of hard-wearing paints for the UK's road network. This environmental partnership played a key part in allowing us to achieve our goal of 100% recyclability.

• Locally Sourced Supplies

Localising our supply chain remains a core priority. In 2025, we expanded regional sourcing to reduce logistical dependencies, shorten transport distances and strengthen responsible procurement. Over 90% of our suppliers are now within 70 miles of our facility, cutting emissions and supporting local economic resilience.



ONGOING INITIATIVES

- **Solar Power Integration**

We have committed to a £200k investment in solar energy to power 82% of our manufacturing site requirements, as well as reducing our carbon emissions by more than 50 tonnes.

- **Green Supply Chain and Optimisation**

We are collaborating with our international shipping partners to identify opportunities to reduce our freight-related carbon footprint. This includes exploring smarter shipment consolidation and lower-emission transportation modes, and streamlining the movement of goods across our global network.

- **Enhanced Management of Scope 3 Emissions**

With the majority of our greenhouse gas emissions falling within Scope 3 in 2026, we recognise this as one of our most complex challenges, particularly due to our broad international presence. We are continually implementing new sustainable solutions, and we have now increased our verified scope 3 monitoring by 300%. Improving data quality and accuracy will help us identify high-impact reduction opportunities and drive improvements.

- **Renewable Gas Contract**

In 2026/2027, we will be moving to an RGGO backed renewable and carbon offset gas contract, further assisting us on our journey towards Net Zero.



"We are continually refining our materials, processes and partnerships to ensure that our showcases deliver world-class performance with the lowest possible environmental footprint. Sustainability is now a core part of how we design, manufacture and think."

- Martyn Murray, Commercial Director



OUR ROUTE TO NET ZERO

SCOPE 1
SCOPE 2
SCOPE 3
GENERAL

Click Netherfield's pathway to Net Zero by 2045 is structured around a phased, measurable roadmap that prioritises real emissions reduction across our operations, supply chain and workforce.

In the near term (2024–2027), our focus is on establishing robust carbon baselines, strengthening data quality, and embedding emissions tracking across Scopes 1, 2 and 3. This includes enhanced supplier engagement, logistics measurement, and the integration of carbon considerations into procurement and operational decision-making.

From 2027 to 2037, we will accelerate delivery of reduction programmes through energy efficiency, investment, electrification of fleet and heating, renewable electricity sourcing, and targeted Scope 3 initiatives addressing purchased goods, transport, waste, and product lifecycle impacts.

From 2037 onward, Click Netherfield will transition from incremental improvement to full transformation. This includes deep supply chain decarbonisation, low-carbon material substitution, circular design and end-of-life recovery, and the achievement of net zero logistics and fully renewable electricity supply. By 2045, only minimal residual emissions will remain, which will be neutralised through verified carbon removal measures where elimination is not technically feasible.

Through continuous improvement, transparent reporting, and collaboration with suppliers and customers, Click Netherfield is committed to delivering sustainable engineering solutions and supporting the transition to a low-carbon economy.

= COMPLETED

100% OF ALL CLICK NETHERFIELD EMPLOYEES TRAINED IN CORPORATE SUSTAINABILITY

PURCHASE A MORE EFFICIENT FLEET

INITIATE SALARY SCHEME FOR COMPANY ELECTRIC CARS

MOVE TO A 100% RENEWABLE ENERGYCONTRACT

INTRODUCE ANTI-IDLING & EFFICIENT DRIVING POLICY TARGETTING A 3% REDUCTION IN FLEET FUEL USE

ELECTRIC/HYDROGEN TRIALS FOR HGV

HYDROGEN IMPLEMENTATION ACROSS THE FLEET ACHIEVING A 100% ZERO EMISSION FLEET

SET UP OF ESG COMMITTEE

TRANSITION TO 100% RENEWABLE ENERGY IN OUR MANUFACTURING SITE

ACHIEVE PLANET MARK CERTIFICATION

RELEASE FIRST ESG REPORT

ACHIEVE A 5% GAS USE REDUCTION THROUGH INSULATION IMPROVEMENTS

MOVE TO RGGO BACKED CARBON OFFSET GAS SUPPLY CONTRACT

UNDERTAKE FEASIBILITY STUDY & CAPEX ANALYSIS FOR SOLAR INTEGRATION

MOVE TO HEAT PUMP BASED HEATING FOR THE MANUFACTURING SITE & REMOVE ALL GAS HEATING SYSTEMS REDUCING FOSSIL FUELS TO 0% ON HEATING

INSTALL SOLAR PANELS & GENERATE SUFFICIENT RENEWABLE ENERGY & STORAGE CAPACITY TO EXCEED OPERATIONAL DEMAND

DELIVER A 7% REDUCTION IN ELECTRICITY CONSUMPTION VIA ENERGY EFFICIENT UPGRADES (LED lighting, motor optimisation, smarter shut down procedures)

ENABLE ENERGY EFFICIENT RETROFIT PROGRAMME, INVITING IN NEW EFFICIENT PLANT FOR THE MAIN MANUFACTURING SERVICES REDUCING INTENSITY PER UNIT OUTPUT BY 25% VS THE 2025 BASELINE

2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045
Carbon reduction target	Carbon reduction target	Carbon reduction target	Carbon reduction target	Carbon reduction target	Carbon reduction target	Carbon reduction target	Carbon reduction target	Carbon reduction target	Carbon reduction target	Carbon reduction target	Carbon reduction target	Carbon reduction target	Carbon reduction target	Carbon reduction target	Carbon reduction target	Carbon reduction target	Carbon reduction target	Carbon reduction target	Carbon reduction target	Carbon reduction target	Carbon reduction target
345.3	277.3054999	222.7000876	178.8472607	143.6296815	115.3469465	92.63348581	74.39262985	59.74365886	47.97927942	38.53147426	30.94407683	24.85074629	19.95727953	16.02740624	12.87138112	10.3368224	8.301354481	6.666699258	5.353930988	4.299665534	3.453
				25% CO2 Reduction					50% CO2 Reduction					75% CO2 Reduction				95-100% CO2 Reduction		Net Zero - 100% CO2 Reduction	

ESTABLISH FULL UPSTREAM & DOWNSTREAM FREIGHT EMISSIONS TRACKING WITH NATIONAL & INTERNATIONAL LOGISTICS PARTNERS BY Q4 2026

UTILISE METHANOL/BIOFUEL OPTIONS WHERE AVAILABLE

ACHIEVE NET ZERO EMISSIONS LOGISTICS ON BOTH INBOUND & OUTBOUND TRANSPORTATION THROUGH ZERO EMISSIONS PROVIDERS

SET UP SCOPE 3 BOARD LEVEL GOVERNANCE

IDENTIFY TOP 5 MATERIAL SCOPE 3 CATEGORIES BY EMISSION CONTRIBUTION

INTRODUCE CARBON CRITERIA INTO PROCUREMENT DECISIONS FOR ALL KEY MATERIALS BY Q1 2028

SECURE NET ZERO COMMITMENTS FROM 5 KEY SUPPLIERS

ENSURE 90% OF ALL PURCHASED GOODS & SERVICES ARE FROM SUPPLIERS WITH VERIFIED NET ZERO TARGETS AND ACTIVE DECARBONISATION PLANS

ENGAGE TOP 20 SUPPLIERS BY SPEND TO PROVIDE CARBON FOOTPRINT DATA BY Q1 2027

IMPROVE SUPPLY CHAIN FROM 90% LOCAL TO 95% LOCAL BASED ON SPEND

UNDERTAKE COMPLETE LIFECYCLE CARBON MAPPING FOR ALL CONTRACTS

BY END OF 2042 ACHIEVE FULL, THIRD PARTY ASSURANCE OF ALL SCOPE 3 EMISSIONS REPORTING COVERING AT LEAST 90% OF ALL SCOPE 3 EMISSIONS

NEUTRALISE ANY UNAVOIDABLE SCOPE 3 EMISSIONS (TARGET 5%) USING VERIFIED CARBON REMOVALS

COMPLETE EMPLOYEE COMMUTING SURVEY & PUBLISH REDUCTION ACTION PLAN

INCREASE HYBRID WORKING BY 15%

TARGET THE REDUCTION OF SINGLE-USE PLASTICS ACROSS OUR OPERATIONS, PRINCIPALLY IN RELATION TO PACKAGING AND PALLET WRAP

ACHIEVE 95% RECOVERY OF REUSE MATERIALS FROM END-OF-LIFE PRODUCTS & SYSTEMS - OFFER UPCYCLING TO ALL CUSTOMERS

ACHIEVE 0% WASTE TO LANDFILL

USE TRAINS FOR ALL PRE-CONTACT TRAVEL IN THE UK

REDUCE AIR FREIGHT BY 10% BY BETTER PLANNING, PRODUCTION EFFICIENCY AND INCREASED CAPACITY

REDUCE BUSINESS TRAVEL BY 5%

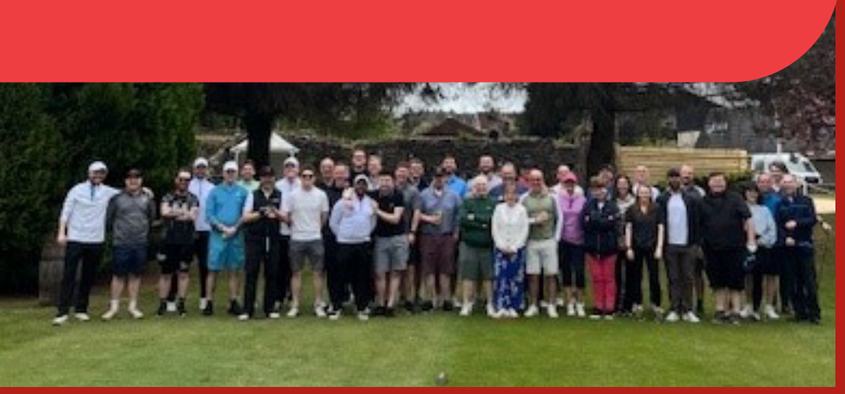
REDUCE BUSINESS TRAVEL BY 10%

REDUCE BUSINESS TRAVEL BY 15%

Baseline CO2 footprint

OUR PEOPLE

At Click Netherfield, our people are central to our success. We are committed to cultivating a workplace that supports wellbeing, recognises contribution and creates a genuine sense of belonging.







- Employee Engagement

We maintain an active Social Committee that delivers a year-round calendar of events. These include company parties, staff outings and our long-standing tradition of providing full Christmas dinners for employees and their families. These activities strengthen relationships and nurture a positive, connected culture.

- Recognition & Reward

We formally acknowledge length of service and operate an annual profit-share scheme, ensuring all employees benefit from the company's success. In addition, death-in-service cover is provided for all employees, offering peace of mind for their families

- Health, Wellbeing & Lifestyle Support

We actively promote wellbeing and healthy lifestyles. We proudly organise an annual wellbeing week to promote healthy living, as well as ensuring free fruit is available to all.

We operate a subsidised canteen, ensuring nutritious meals are accessible to all staff.

- Fliexible Working Arrangements

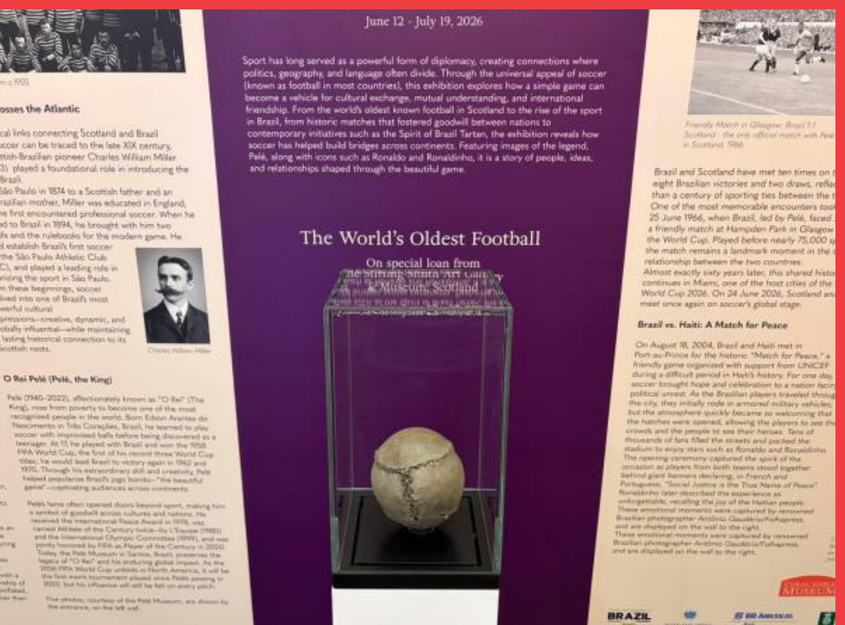
Our ability to deliver expert customer service and quality products lies in ensuring a positive work-life balance for our staff. We offer flexible hours, home working where possible, half-days on a Friday and the option of a nine-day fortnight as well as providing other benefits to support the wellbeing of our teams and to encourage job satisfaction.



OUR COMMUNITY

We believe in making a positive and lasting impact on our local community through charitable contributions, educational initiatives and local partnerships.





• Local Pride

We support local communities, schools and youth organisations by donating showcases and making nancial contributions. We also host open days to engage with young people, providing insight into our business and the opportunities we offer. Through apprenticeships and work placements, many students have gone on to build careers with Click Netherfield, reflecting our commitment to social responsibility and community development.

Over the past 12 months, we have made two EBT investments in community initiatives, donated four museum-grade display cases worth £65,000 to three schools (Broxburn Academy, Armadale Academy and Woodmill High School), and supported an international heritage project by providing a showcase and transport case for the World's Oldest Football, helping bring significant visitor attention to the Stirling Smith Art Gallery and Coral Gables Museum in Florida.

We also provided 204 hours of free van rental to local Scout organisations and produced two aluminium interpretation signs for a Limekilns community group, supporting local heritage education.

• Education, Skills and Future Employment

Our social impact includes investing in the next generation of engineering and manufacturing talent.

Over the past 12 months:

- 5 school visits have taken place.
- 80 students have visited our factory.
- A further 100 students have been reached through school visits and engagement.
- We provided 2 work placements (one of which has progressed into permanent employment).
- We supported 2 apprenticeships and have helped 3 achieve SVQs outside of their apprenticeships.

Our long-standing partnership with Inveralmond Community High School was recognised through a Business Partnership Award. Throughout this partnership, we have donated display cases and participate in career days, introducing pupils to the range of opportunities within our business.



OUR SHOWCASES

Our showcases are a product of 50+ years of expertise and passion, aligning exhibition quality with responsible environmental performance.



Allison & Roberto Mignone Hall of Gems & Minerals, American Museum of Natural History



The Harris - Your Place



Obama Presidential Center



Oxford University Museum of Natural History



Gallery of Medieval Life, Norwich Castle

www.tessdemountable.com

OUR SHOWCASES: TESS DEMOUNTABLE RANGE

Our sustainable showcase solution, TESS provides modular, demountable museum showcases with the same levels of security, aesthetics and performance characteristics as our permanent gallery cases.



Eiteljorg Museum



King Tutankhamun Touring Exhibitions



Engineers Gallery, Science Museum



National Museum of African American History and Culture - Afrofuturism



Stuart and Mimi Rose Rare Book and Manuscript Exhibition Hall, Folger Shakespeare Library

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