

TransPennine Express (TPE) is a train operating company that is operated under DOHL as Transpennine Trains Ltd. TPE is focused on delivering a sustainable service for the benefit of our customers, the environment, and for communities in the North of England and into Scotland.

Our services offer a sustainable travel alternative to air and road and operate over three routes. The North route operates from Liverpool Lime St to Edinburgh via Manchester, Huddersfield, York, and Leeds with destinations including Hull Paragon, Scarborough, Saltburn and Newcastle. The South Route operates from Liverpool Lime St to Cleethorpes via Manchester, Sheffield, and Doncaster; and the Anglo-Scottish Route operates from Liverpool Lime St/Manchester Airport to Edinburgh via Preston, Carlisle and Glasgow Central.

Our energy policy commitments continue to support modal shift in line with the UK's transport decarbonisation goals. The TPE Sustainability Strategy has established a blueprint under four pillars for sustainability. Our carbon and air pillar includes a strategic focus on improving the energy efficiency performance of TPE.

In delivering against this policy, we will:

- Maintain our ISO 50001 certified energy management system, understanding the risk and opportunities to continuously improve our energy performance across traction and non-traction operations, as reflected in our annual business plan objectives and targets.
- Continually assess our energy performance at least annually, tracking at least via an annual review against our compliance obligations, objectives, targets, and periodic key performance indicators.
- Plan to take action to deliver improvements to our fleet, managed stations, and office environments.
- Work collaboratively across the rail industry to align energy goals, stakeholder expectations and interests to enhance performance and take forward energy saving initiatives where possible.
- Ensure the availability of information and resources to achieve our goals, objectives, and targets.
- Share performance updates via our customer reports, which are available on our website.
- Establish within procurement documents relevant energy specifications when purchasing products and services that are significant energy uses.
- Review and specify improvements to energy efficiency as part of major station refurbishment design programme or any associated significant energy use.

Energy Policy October 2023



- Continue to identify all energy-related policy, legal and other requirements to which we subscribe to and ensure that as an organisation we fulfil compliance obligations and maintain ongoing compliance with these requirements.
- Engage our people on our commitments to energy performance and efficiency to ensure appropriate training and awareness of business management systems and controls in place to ensure these continue to be applied and are not overridden.

Our policy commitments above will be reviewed on a regular basis. In setting out our commitments we publicly declare our commitment to energy performance and recognise that our most significant energy consumption is the energy that provides traction power for our trains. Everyone at TPE is required to support actions on managing energy performance across all our operations. It is only by working together and across the railway industry that we will continue to operate efficiently.

am

Chris Jackson Managing Director