## Performance Report



| Services originally planned in the Timetable | Services fully removed from the timetable prior to the planned day of operation (Full Cancellations)* |  | Planned services on the day + | On the Day Cancellations** |  | Services operated in full on the Day | Services partially removed from the timetable prior to the planned day of operation (Part Cancellations) ${ }^{* * \star}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | TPE \# | Other Industry (Not TPE) ~ |  | TPE \# | Other Industry (not TPE) ~ |  | TPE \# | Other Industry (not TPE) ~ |
| 7432 | 46 | 4 | 7382 | 380 | 148 | 6855 | 15 | 7 |

* This includes adjustments made for the impact of large incidents or short term resource changes (sometimes referred to as 'P-coded cancellations)
** Includes trains cancelled on the day for either all or a part of their planned journey
dourn (these are also counted as 'P-coded cancellations for the cancelled section)
echnical or traincrew related issues
(nder (ne storms, flooding)
These numbers form the basis on which periodic industry performance numbers are calculated


## Public Performance Measure (PPM) and Other Punctuality Measures

| Route | PPM | Right Time Arrival at Final <br> Destination |
| :---: | :---: | :---: |
| All Routes | $81.6 \%$ | $48.1 \%$ |
| North Route | $85.4 \%$ | $51.7 \%$ |
| South Route | $68.0 \%$ | $33.6 \%$ |
| Scotland Route | $72.3 \%$ | $41.8 \%$ |


| Route | Trains Arriving 30-59 Mins Late | Trains 30-59 Late as a \% of Total Trains Planned to Run | Trains Arriving 60-119 Mins Late | Trains 60-119 Late as a \% of Total Trains Planned to Run | Trains Arriving Over 120 Mins Late | Trains Over 120 Late as a \% of Total Trains Planned to Run |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| All Routes | 98 | 1.33\% | 11 | 0 | 2 | 0 |
| North Route | 65 | 1.18\% | 5 | 0 | 2 | 0 |
| South Route | 18 | 1.77\% | 1 | 0 | 0 | 0 |
| Scotland Route | 15 | 1.80\% | 5 | 0 | 0 | 0 |

Cancellations and Significant Lateness (CaSL) and Other Measures of Cancellation

| Route | CaSL | Total Full Cancellations | Total Part Cancellations |
| :---: | :---: | :---: | :---: |
| All Routes | $8.6 \%$ | 243 |  |
| North Route | $5.8 \%$ | 129 | 119 |
| South Route | $18.1 \%$ | 61 | 104 |
| Scotland Route | $16.1 \%$ | 53 | 61 |

## Short Formations

| Route | Short Forms | Short Forms as a \% of Total <br> Trains Planned to Run |
| :---: | :---: | :---: |
| All Routes | 74 | $1.00 \%$ |
| North Route | 46 | $0.83 \%$ |
| South Route | 28 | $2.75 \%$ |
| Scotland Route | 0 | $0.00 \%$ |

The Public Performance Measure (PPM) combines figures for punctuality and reliability into a single performance record. It covers all scheduled passenger services, seven days a week and measures the arrival punctuality of individual trains at their destination against their planned timetable (within 10 minutes for all TPE services). Services that are cancelled or fail to operate their entire route, calling at every station, count as a PPM failure PPM figures, along with the percentage of trains arriving 'Right Time' at their final destination, for the period covered by this report are shown in the above table. The number of trains arriving significantly late at their final destination during the period are also shown, both by absolute number and as a percentage of the total number of trains run.

Cancellations and Significant Lateness (CaSL) is defined as the number and percentage of passenger trains which are cancelled in part or full, or which arrive at their final destination 30 or more minutes later than the time shown in the public timetable. CaSL figures, along with the overall number of TPE, Network Rail and Other TOC-caused cancellations for the period covered by this report, are shown in the above table.
Every day, we are committed to providing a specific number of carriages for each and every service we operate. There are, however, occasions where we are unable to fulfil this commitment, for example we may have a shortage of trains due to unforseen problems with our fleet or the network infrastructure. Where this is the case, we declare these instances (known as 'short forms') every period. Short form figures for the period covered by this report are shown in the above table, both by absolute number and as a percentage of the total number of trains run.

TransPennine Express Period Performance Data
2023/24 Period 10: Sunday 10 December 2023 - Saturday 06 January 2024

## On-Time Data

The following graph shows On-Time Data for TPE for the period which measures arrivals 'to the minute' at station stops.
For more information please see https://www.raildeliverygroup.com/punctuality.html


## TransPennine Express Period Performance Data

 2023/24 Period 10: Sunday 10 December 2023 - Saturday 06 January 2024
## On-Time Data

The following graph shows average On-Time Data for TPE for the past 13 periods which measures arrivals 'to the minute' at station stops. For more information please see https://www.raildeliverygroup.com/punctuality.html


## Season Ticket Discounts

From 01 April 2017 all compensation for delayed trains, even if you have a season ticket, comes under the 'Delay Repay' scheme.
If you had a season ticket that expired prior to 31 March 2017, depending on when it was purchased your ticket may be covered by the previous 'Passengers Charter' compensation regime.

If your ticket falls into this catagory please contact tpecustomer.relations@tpexpress.co.uk or give us a call on 034576001671.

## Delay Repay

The compensation you should expect is:
30 to 59 minutes delay: Compensation of $50 \%$ of your single ticket or $50 \%$ of the relevant portion of your return ticket (the part you were using on the delayed journey). 60 to 119 minutes delay: Compensation of $100 \%$ of the cost of your single ticket or $100 \%$ of the cost of the relevant portion of your return ticket.
More than 120 minutes delay: compensation of $100 \%$ of the cost of your single ticket or $100 \%$ cost of your return ticket (i.e. both portions, not just one way).
Delay Repay for Season Ticket holders is calculated by dividing the cost of the season ticket as follows

| Season Ticket |  |  |  |
| :--- | ---: | ---: | ---: |
| Type | $30-59$ minutes | $60-119$ minutes | $120+$ minutes |
| Weekly | 20 | 10 | 5 |
| Monthly | 80 | 40 | 20 |
| Quarterly | 240 | 120 | 60 |
| Annual | 928 | 464 | 232 |

For more details please visit tpexpress.co.uk/help

