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Introduction

This document has been written by the Joint Performance Team (JPT), on behalf of the South East Alliance. Its purpose is to bring together the key components required to ensure the first Alliance in England combines track and train to deliver for passengers. Performance is a passenger and Alliance priority.

The targets within this document have been set to represent the levels of train service and passengers predicted to travel throughout the next fiscal year (FY).

By working collaboratively, the Alliance has committed to drive improved levels of customer service and performance, promote cost-effective, safe, and efficient ways of operating services and supporting the provision of infrastructure maintenance and renewal for the Route's customers and seek the continual improvement of safety.

This strategy aligns with the national Network Performance board (NPB) five priority areas of focus for the rail industry over the remainder of Control Period 7 (CP7) to improve levels of performance. The foundation for good train service relies on these five key areas which are listed below, and the Southern region has agreed with its lead Train Operating Company (TOC) partners the following in support of these priorities:

- The base operating plan: Ensuring that the base operating plan can deliver high levels of punctuality with and without perturbation.
- Properly resourcing the base operating plan: Ensuring sufficient competent railway staff and trains are available to consistently deliver the timetable promised to customers.
- Maintaining the railway in line with our plan: Maximise maintenance planning and use technology to reduce the volume of track and signal failures
- Reversing the long-running adverse trend in trespass and suicide: Reduce the volume and impact of trespass and fatalities.
- Keeping trains safely moving during disruptive events: Challenging ourselves to move customers and goods safely through disruptive events while returning the railway to normal operation as quickly as is feasible and safe to do so.

The contents of this document will be reviewed on a quarterly basis and be updated accordingly with changes in priorities and approach to achieving the best possible service for our customers.



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| May 2025 | 1.0 | |



1. Executive Summary

The South East Alliance offers a unique opportunity, being the first area in England to bring track and train together for the benefit of passengers. Our shared purpose for the South East is 'working together to secure a thriving future for the railway and the communities we serve.'

Our shared objectives are:



There are solid foundations to build from, with the last year's cancellation levels being amongst the best in the industry for a large operator (2.3% vs the industry average of 4.1%). Punctuality results for the last year meant that 84.6% of trains arrived within 3 minutes of their planned time at every scheduled station stop with 98.7% of trains within 15 minutes. Our strategy intends to improve punctuality and ensure low cancelation levels are maintained. Over the coming year our Alliance will focus on improving performance in alignment with the NPB five priority areas. The tables below (figure 1.1 and 1.2) summarise the key initiatives for the coming year.

Over the course of the year, we will be adapting the leading indicators we currently use as part of our weekly performance visualisation meeting to match those agreed as part of the ongoing work we have been doing with Office of Rail and Road (ORR).

Once these indicators have been agreed, they will be added to this performance strategy as we update it through our quarterly review process.



Figure 1.1

| | KEY INITIATIVES BEIN | NG DELIVERED THROUGH THIS PERFORMANCE STR | ATEG | Υ | | | | |
|---|---|---|----------|-------------|-------------|-------------|--|--|
| NPB PRIORITY | INITIATIVE | DESCRIPTION | Q1 | Q2 | Q3 | Q4 | | |
| THE BASE OPERATING PLAN | 2025 timetable improvements | shuttle), and Slade Green for rounder services. | | | | | | |
| OI EINTING I EN | Autumn timetable improvements | Timetable being developed and agreed in Q1; to operate in Q3. | ✓ | | ✓ | | | |
| | Modelling of base timetable | Incorporation of crew elements into timetable modelling. | ✓ | ✓ | ✓ | ✓ | | |
| | _ | Achieve resouce levels for Drivers in Q1 | ✓ | | | | | |
| | Train running resource | Achieve resilient Driver resource levels in Q4 | | | | ✓ | | |
| | recruitment | Achieve Conductor and on-board managers (OBMs) resource levels in Q1 | ✓ | | | | | |
| | | Achieve resilient Conductor and on-board managers (OBMs) resource levels in Q4 | | | | ✓ | | |
| | Maintenance recruitment and competence | S&T domestic recruitment: Team Leaders, Technicians and Operatives during Q1/Q2. Overseas recruitment: pilot to recruit qualified personnel from overseas – ongoing throughout year. Use of 'Sandpit' training. | ✓ | ✓ | > | > | | |
| PROPERLY RESOURCING THE BASE PLAN | Operations recruitment and competence | Achieve Signaller resource levels in Q1. Achieve resilient signaller resource levels in Q4. Over-hiring of resources at critical locations. Specific incident response training, including chainsaw use and Freight Appreciation. | ✓ | > | > | > | | |
| | | Rolling stock availability: transfer of 13 Class 377s from GTR. | ✓ | ✓ | ✓ | | | |
| | | ERG class 465 traction overhaul and scoping static converter float uplifts. | ✓ | ✓ | ✓ | ✓ | | |
| | Fleet Engineering resources | Taking HS maintenance in-house and progressing with closing vacancy gap. | | | ✓ | | | |
| | | Achieve Train Movement resource levels in Q1. Achieve resilient Train Movement resource levels in Q4. | ✓ | | | > | | |
| | Route Crime and External resource | Use of contractors for mobile response and static welfare teams at key locations. Safeguarding and managing suicidal contacts (MSC) training for frontline colleagues. | ~ | ✓ | ✓ | < | | |
| | | For FY25/26 we have budgeted £8m of work for re-railing that will see around twenty-eight miles of rail being installed, including eight miles of heavy or above rolling contact fatigue (RCF) sites across the network. | ✓ | ✓ | > | > | | |
| | | For FY25/26 we have a £35m budget for track renewal work with 27 Renewals planned, as well as a £10.5m budget for heavy and medium track refurb at 68 locations. | ✓ | ✓ | ✓ | ✓ | | |
| | Track improvements | Improvement plans for ten worst performing point ends for repeat failures and delays, working alongside S&T teams. | | | | ✓ | | |
| | | New process for Drivers reporting potential track deterioration, via QR code. | ✓ | | | | | |
| | | Install more digital void meters at sites with repeat issues with voiding. Two trial sites identified at Petts Wood. | ✓ | ✓ | ✓ | ✓ | | |
| | | Prioritised wet bed removal across Ashford, East Kent and Medway. | ✓ | ✓ | ✓ | ✓ | | |
| | | During FY25/26 we are investing in renewals at 7 level crossing locations, 55km of cable renewals, replacement of 600 relay units and replacement of | ✓ | ✓ | ✓ | ✓ | | |
| | | Roll-out of thermal imaging equipment onto 30 Southeastern units. | ✓ | ✓ | | | | |
| MAINTAINING THE | Signalling and Telecoms (S&T) | Roll-out a change programme for our QXR1 modules at critical locations. | ✓ | ✓ | | | | |
| RAILWAY IN LINE | improvements | Roll-out a change programme for our EBI200 receivers at critical locations. | ✓ | ✓ | ✓ | ✓ | | |
| WITH OUR PLAN | | Prioritised programme of works around known rat-damage sites | ✓ | ✓ | ✓ | ✓ | | |
| | | Litter picking schedules are to be introduced around high-risk areas | ✓ | ✓ | ✓ | ✓ | | |
| | | During FY25/26 we are investing in renewals negative short circuiting | 1 | ✓ | ✓ | ✓ | | |
| | Floridistrica cod plant (FRE) | devices at key locations, including Cannon Street and Loughborough Jn; as Programme to enhance/replace high-voltage cables | ✓ | 1 | ✓ | ✓ | | |
| | Electrification and Plant (E&P) improvements | Hook switches will be enhanced across the route to improve resilience and | 1 | 1 | 1 | 1 | | |
| | | reliability Implementing a clear process for points heating triage and Maintenance | | | -/ | -/ | | |
| | | Schedule Tasks (MSTs) Investment in resilience measures aims to strengthen | | | • | • | | |
| | Weather and climate | the network against weather impacts. This includes upgrading and improving drainage systems and other measures such as removal of 'thirsty' trees. | ✓ | ✓ | ✓ | ✓ | | |
| | resilience | Vegetation management: planned works throughout year; more work with Traincrew over reporting and feedback; use of Articifical Intelligence tools. | ~ | ✓ | ✓ | ✓ | | |
| | | Use of drones to monitor drainage and other 'off-track'/lineside assets. | ✓ | ✓ | ✓ | ✓ | | |



Figure 1.2

KEY INITIATIVES BEING DELIVERED THROUGH THIS PERFORMANCE STRATEGY NPB PRIORITY INITIATIVE DESCRIPTION Q3 Q4 Q1 Q2 Identification of repeat presenters using data-led approach. Predict Weekly review of data to pro-actively manage resource. Roll-out 'Managing Suicidal Contacts' (MSC) training to frontline colleagues including MOMs. ✓ ✓ ✓ ✓ Use of contractor mobile teams and static Welfare Office teams. 6-month trial of 'Deter-Tech' cameras at Lewisham station platform end. Scope and install blanking plates at all suitable signal gantries within the 0-8 mile. Prevent Joint Suicide Prevention Strategy: 9-point plan over next three years. 23 actions sit underneath this high-level plan and 11 of those will be **REVERSING THE** completed or progress during 2025/26, including outreach events, information sharing, and working with charities, authorities and other LONG RUNNING partners. TREND IN TRESPASS & SUICIDE Enhanced depot security at Hither Green, Tonbridge, and Ramsgate depot. Full roll-out of 'EDDY' (exact location, direction of travel, detailed description, youth) tool during 2025/26. Increased drone capacity: visual line of sight (VSOL) & trial of beyond visual line of sight (BVSOL/'drone in a box') from Q1. Implementation of 'GoodSAM' which will allow us to secure live stream Respond footage from any mobile phone, providing us with improved situational awareness. Bridge strike camera trial at three high risk bridge structures. Station staff resetting passcom at some Metro stations. ✓ Using tripartite agreement to share and embed learning from incidents. ✓ ✓ • Recover Use of enhanced recovery principles and processes for reviewing / updating. Continuous review and refinement of contingency plans. Train Service Management KICC Resource Manager phone system replacement. Operational systems changes for KICC during Q3 and Q4. '6-point check' briefed to drivers, minimising the need for fitters to attend Practical implementation of G-Force as a decision-making tool to support incident management. Improved processes for managing stranded trains in line with industry good Incident Management **KEEPING TRAINS** practice SAFELY MOVING Templates for Standard Operating Procedures (SOPs) in CCIL. DURING DISRUPTIVE Bridge strike camera trial at three high risk bridge structures. **EVENTS** Remote viewing of known high risk flood sites to keep trains safely moving. Weather Event Management Smarter application of extreme weather mitigations and speed restrictions, by using GUSTO tool to risk assess '395 trainlink activation' initiative': a live log of key events to aid decision making. Station staff resetting passcom at some Metro stations. Train/Station Incident Management ✓ ✓ Emergency light deployment at stations. Implementation of 'door closure at 30 seconds prior to booked time' to ensure right time starts.



2. Performance Overview:

2.1 Southeastern Performance (On Time & Cancellations)

Punctuality within 3 minutes of the booked time at every station for Southeastern was 84.6% in the last year.

Several issues have occurred during the year, including high rainfall levels for much of the year; 2024 was the United Kingdom's (UK) 17th wettest year since records began, causing increased earthworks issues on Kent, which in some cases led to speed restrictions being imposed – most notably at Folkestone Warren which led to revised timetables and weeks of disruption. Southeastern's rolling stock has had reliability issues, with the ageing Networker fleet being particularly problematic. Traincrew turnover was high creating resource issues, which caused cancellations and impacted recovery during significant incidents. Additionally, Southeastern saw its worst autumn punctuality performance since 2016, reflecting the need for a review of the Alliance's autumn preparation, which includes different timetable options for 2025 being explored by the Alliance in consultation with Department for Transport (DfT).

During Fiscal Year (FY) 25/26, the key primary metric will transition to **Time to 3 (T-3)** alongside **cancellations**. On time will become a secondary metric as of FY 25/26. The graphs below outline performance for various metrics.

The graphs below outline performance for various metrics.

Figure 2.1.1

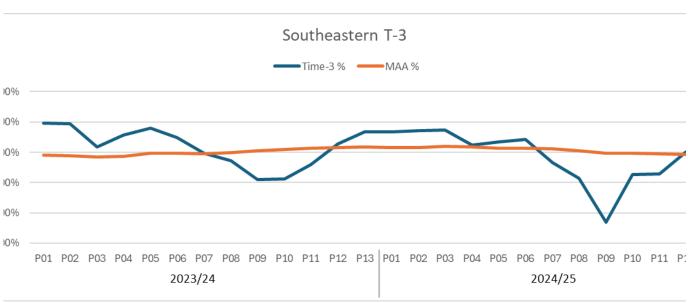




Figure 2.1.2

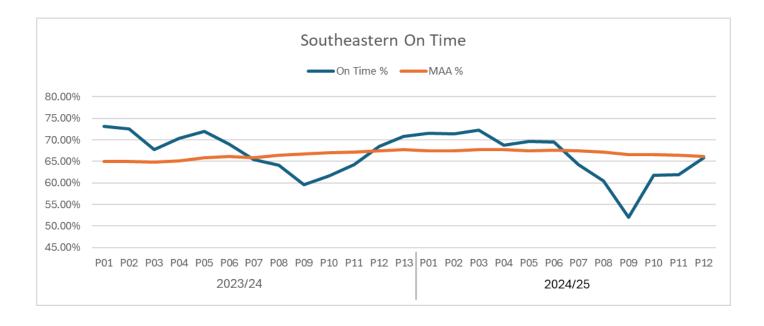
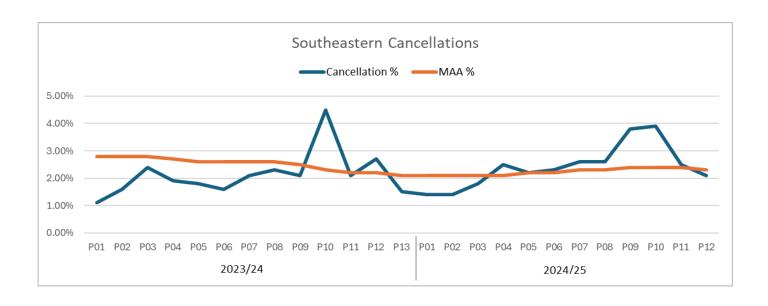


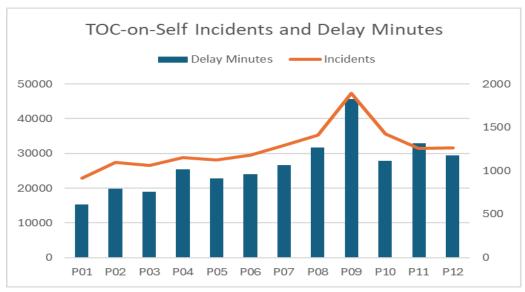
Figure 2.1.3



2.2 TOC-on-Self Incidents and Delay Minutes

Southeastern performance this year follows a similar pattern to the previous year. In the first three quarters, both delay minutes and incident counts steadily worsened, peaking in P9 and P10. However, there was a more positive shift in Q4, with improvements in both delay minutes and incident numbers, showing signs of progress. All Southeastern Joint Performance Improvement Plan (JPIP) areas have been significantly worse than target for the FY 24/25 up to the end of P12, reinforcing all business areas will need to be targeted as part of the Strategy for 2025/26, prioritising in alignment with the five priority areas set by the Network Performance Board (NPB).

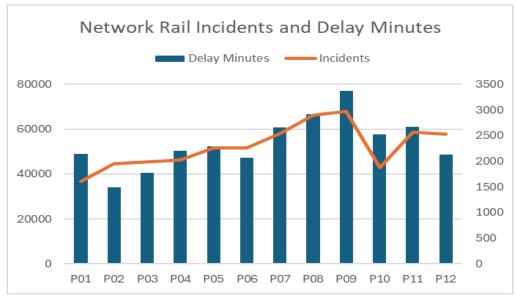
Figure 2.2



2.3 Network Rail Incidents & Delay Minutes

Network Rail saw a gradual increase in incidents and delay minutes at the start of the year, reflecting the normal seasonal trend. The majority of Joint Performance Improvement Plan (JPIP) areas, except for 'Severe Weather' and 'Track' have been significantly worse than target for the FY 24/25 up to the end of P12. Train detection and points caused high levels of disruption during autumn, but in more recent periods Train Detection has seen some signs of improvement.

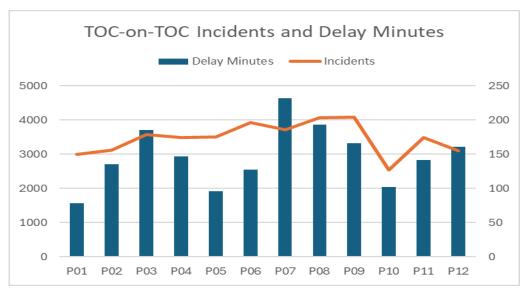
Figure 2.3.1



2.4 TOC-on-TOC Incidents & Delay Minutes

Train Operating Company on-TOC incidents and delay minutes fluctuated throughout the FY 24/25. However, there was a clear improvement compared to the previous year with TOC-on-TOC achieving target for most periods. In FY 23/24, incidents and delay minutes steadily increased after P05, while in FY 24/25, they have decreased from P07 onwards, highlighting a positive trend.

Figure 2.4.1



2.5 National Picture

Southeastern remains in the top half for industry performance in all key performance metrics. This strategy and delivery plans aim to improve punctuality results in the coming year.

Figure 2.5.1

| | On Time % | | Time to 3 % MAA | | | | Time to 15 % N | IAA | Cancellations % MAA | | | |
|------|-----------------------|-----------|-----------------|-----------------------|-------------|------|-----------------------|--------------|---------------------|-----------------------|-----------------|--|
| Rank | Operator Name | On Time % | Rank | Operator Name | Time to 3 % | Rank | Operator Name | Time to 15 % | Rank | Operator Name | Cancellations % | |
| 1 | Greater Anglia | 85.1% | 1 | Greater Anglia | 94.1% | 1 | Merseyrail | 99.6% | 1 | Lumo | 1.2% | |
| 2 | Crossrail | 79.9% | 2 | c2c | 93.4% | 2 | London Overground | 99.5% | 2 | Caledonian Sleeper | 1.2% | |
| 3 | c2c | 79.7% | 3 | London Overground | 91.5% | 3 | c2c | 99.5% | 3 | c2c | 1.6% | |
| 4 | Chiltern | 78.8% | 4 | Crossrail | 90.9% | 4 | ScotRail | 99.4% | 4 | Greater Anglia | 1.8% | |
| 5 | HEx | 74.0% | 5 | Merseyrail | 90.8% | 5 | Greater Anglia | 99.3% | 5 | Hull Trains | 2.0% | |
| 6 | London Overground | 72.2% | 6 | Chiltern | 90.5% | 6 | Crossrail | 99.2% | 6 | ScotRail | 2.1% | |
| 7 | Merseyrail | 70.8% | 7 | HEX | 88.9% | 7 | HEx | 99.1% | 7 | Chiltern | 2.2% | |
| 8 | Caledonian Sleeper | 70.5% | 8 | ScotRail | 88.8% | 8 | Chiltern | 98.7% | 8 | Southeastern | 2.3% | |
| 9 | ScotRail | 69.0% | 9 | GTR | 84.9% | 9 | Southeastern | 98.7% | 9 | London Overground | 3.5% | |
| 10 | GTR | 68.0% | 10 | Southeastern | 84.6% | 10 | South Western Railway | 98.3% | 10 | EMR | 3.5% | |
| - 11 | Southeastern | 66.2% | 11 | South Western Railway | 84.2% | -11 | West Midlands Trains | 98.2% | 11 | Merseyrail | 3.6% | |
| 12 | South Western Railway | 65.7% | 12 | West Midlands Trains | 82.4% | 12 | GTR | 98.2% | 12 | HEx | 3.7% | |
| 13 | West Midlands Trains | 64.0% | 13 | TfW Rail Limited | 80.1% | 13 | Northern | 97.7% | 13 | South Western Railway | 3.7% | |
| 14 | TfW Rail Limited | 62.2% | 14 | Caledonian Sleeper | 79.3% | 14 | TfW Rail Limited | 97.4% | 14 | Grand Central | 3.8% | |
| 15 | GWR | 61.1% | 15 | Northern | 78.5% | 15 | GWR | 96.4% | 15 | Crossrail | 3.9% | |
| 16 | Lumo | 58.4% | 16 | GWR | 78.1% | 16 | EMR | 96.4% | 16 | LNER | 4.0% | |
| 17 | Northern | 58.0% | 17 | EMR | 74.9% | 17 | Transpennine Express | 95.2% | 17 | Transpennine Express | 4.2% | |
| 18 | LNER | 56.4% | 18 | LNER | 72.7% | 18 | CrossCountry | 93.6% | 18 | GWR | 4.6% | |
| 19 | EMR | 54.2% | 19 | Lumo | 71.7% | 19 | Hull Trains | 93.0% | 19 | West Midlands Trains | 4.9% | |
| 20 | Hull Trains | 50.6% | 20 | Hull Trains | 71.2% | 20 | LNER | 92.8% | 20 | TfW Rail Limited | 5.2% | |
| 21 | Transpennine Express | 48.4% | 21 | CrossCountry | 68.9% | 21 | Caledonian Sleeper | 92.0% | 21 | GTR | 5.5% | |
| 22 | CrossCountry | 47.9% | 22 | Transpennine Express | 68.9% | 22 | Grand Central | 91.7% | 22 | Northern | 5.9% | |
| 23 | Grand Central | 45.4% | 23 | Grand Central | 65.9% | 23 | Lumo | 90.7% | 23 | Avanti West Coast | 6.6% | |
| 24 | Avanti West Coast | 39.9% | 24 | Avanti West Coast | 59.3% | 24 | Avanti West Coast | 87.7% | 24 | CrossCountry | 6.8% | |

3. Targets

The targets within this document represent the level of train service and passengers predicted to travel over the coming rail year. These also reflect historical seasonality and known improvements and risks. These key target metrics are used to monitor performance delivery across our Alliance and those included in this Strategy are:

- Time to 3 (T-3) the percentage of recorded station stops that arrive early or less than three minutes after the scheduled time.
- Time to 15 (T-15) the percentage of recorded station stops that arrive early or less than 15 minutes after the scheduled time.
- All Cancellations:
 - Full cancellations a train that runs less than half of its planned journey.
 - Part cancellations a train that runs at least half but not all of its planned journey or skipped planned stops.
- Delay minutes
- Incident count
- T-3 failures number of recorded stations stops that arrive 3 or more minutes later than the schedule time.
- On Time (OT) the percentage of recorded station stops that arrive early or less than one minute after the scheduled time.

Figure 3.1 (below) shows Southeastern and Kent Route's annual targets:

Figure 3.1

| | | | Southe | eastern | Kent Route | | | | | | |
|--------|---------|-----------|------------|---------|---------------|---------------|---------|-----------|------------|---------|---------------------------------|
| | On Time | Time to 3 | Time to 15 | Cancs% | Delay Minutes | TOS Incidents | On Time | Time to 3 | Time to 15 | Cancs % | NR Responsible Delay Minutes |
| Target | 67.5% | 86.0% | 98.7% | 2.3% | 1029821 | 16063 | 68.6% | 86.4% | 98.8% | 3.1% | 888483 |

Figure 3.2 (below) shows the key performance metric targets, broken down by period.

A further breakdown of the performance targets can be found in the appendix.

Figure 3.2

| | | P01 | P02 | P03 | P04 | P05 | P06 | P07 | P08 | P09 | P10 | P11 | P12 | P13 |
|--------|------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|--------|-------|-------|-------|-------|
| | On Time | 72.5% | 72.5% | 71.5% | 70.2% | 70.2% | 71.0% | 67.1% | 62.1% | 59.0% | 62.0% | 63.3% | 65.8% | 70.3% |
| E | Time-3 | 89.6% | 89.6% | 88.9% | 87.8% | 87.8% | 88.6% | 86.0% | 82.2% | 78.9% | 82.0% | 83.7% | 85.0% | 87.9% |
| aste | Time-15 | 99.2% | 99.2% | 99.1% | 98.9% | 98.9% | 99.1% | 98.7% | 98.0% | 97.9% | 98.1% | 98.4% | 98.6% | 99.0% |
| Southe | Cancellations | 1.7% | 1.7% | 2.0% | 2.0% | 2.0% | 1.9% | 2.1% | 2.7% | 2.7% | 3.3% | 2.7% | 2.8% | 2.3% |
| S | Delay Minutes | 63628 | 64628 | 66889 | 70358 | 70358 | 68469 | 83796 | 96531 | 106427 | 92872 | 89695 | 83585 | 72587 |
| | TOS In cidents | 1070 | 1138 | 1149 | 1164 | 1164 | 1155 | 1308 | 1377 | 1488 | 1304 | 1288 | 1257 | 1200 |
| 2 | On Time | 73.8% | 73.8% | 72.7% | 71.5% | 71.5% | 72.3% | 68.0% | 62.9% | 59.8% | 62.9% | 64.3% | 66.8% | 71.4% |
| Route | Time-3 | 90.0% | 90.0% | 89.3% | 88.3% | 88.3% | 89.0% | 86.3% | 82.5% | 79.0% | 82.2% | 84.0% | 85.4% | 88.4% |
| ZE E | Cancellations | 2.4% | 2.4% | 2.7% | 2.7% | 2.7% | 2.6% | 2.9% | 3.6% | 3.6% | 4.2% | 3.6% | 3.7% | 3.2% |
| 2 | NR Responsible Delay Minutes | 56051 | 56004 | 61041 | 60268 | 60095 | 58776 | 74452 | 82226 | 85141 | 80920 | 77952 | 72918 | 62638 |



DfT Performance Metrics

Additionally, as per the Annual Business Plan (APB) agreed with the DfT, the following measures are reviewed and reported as part of Chapter 4.4 of the service contract between Southeastern and DfT:

- Southeastern TOC-on-self delay minutes (per 1000 train miles)
- Southeastern TOC-on-self cancellations
- Southeastern TOC-on-self short formations (capacity)
- Time to 3
- Time to 15
- Cancellations

4. Governance & Performance Management System

The Alliance is committed to ensuring that the governance and performance management systems are reviewed and kept in-line with industry best-practice. The Alliance is active in the national Performance Improvement Management System (PIMS) community and intends to strengthen this relationship over the coming control period.

4.1 Governance

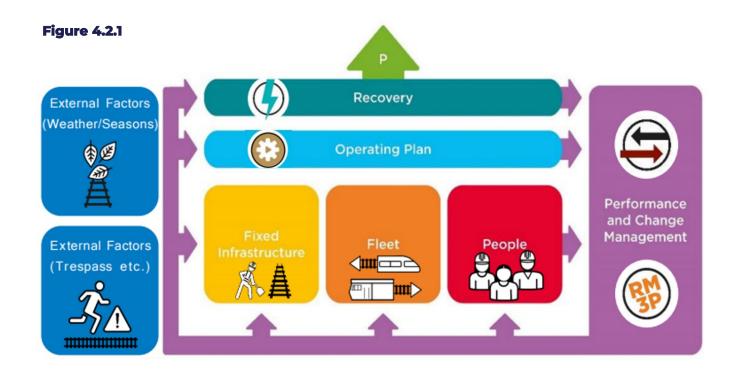
The Network Rail Kent / Southeastern – Joint Performance Framework underpins the governance of performance throughout the Alliance and sets out responsibilities for planning, managing, and assuring all train service activities. A key part of this is the Alliance agreement signed by both parties that reinforces the importance for a joint approach in taskings and agreements towards shared goals and objectives.

While performance and its improvement are the responsibility of everyone within the Alliance, performance and PIMS assurance is owned by the Head of Performance. The Head of Performance provides executive interface on all performance matters for the Alliance, championing performance to ensure appropriate actions are taken by informed leaders to maximise performance improvement. The Head of Performance will oversee a quarterly review of the performance strategy to ensure that it is current and reflects the challenges and opportunities that the Alliance face. The review takes place with key stakeholders from all departments, reviewing performance trends, reviewing current and future risk, and whether the strategy is aligned and prepared for those challenges. A consistent process is followed that is set out in the meetings 'terms of reference' (ToR).

4.2 Whole System Model

Operational performance is the outcome of a complex and interdependent system, under the control of several different entities. The system is represented simply below (fig 4.2.1). The model recognises the importance of the foundations of reliable fixed infrastructure, reliable fleet, and competent people to operate the system, whilst requiring an operating plan that is resilient to day-to-day agitation and variability in the performance of the infrastructure, fleet, and people. If the three foundations are 100% dependable and the resilience of the plan sufficient to accommodate minor perturbations, a 100% level of output performance may result. However, it is inevitable that failures occur. The recovery layer represents the activities that deal with unplanned events to mitigate their impact on service reliability.

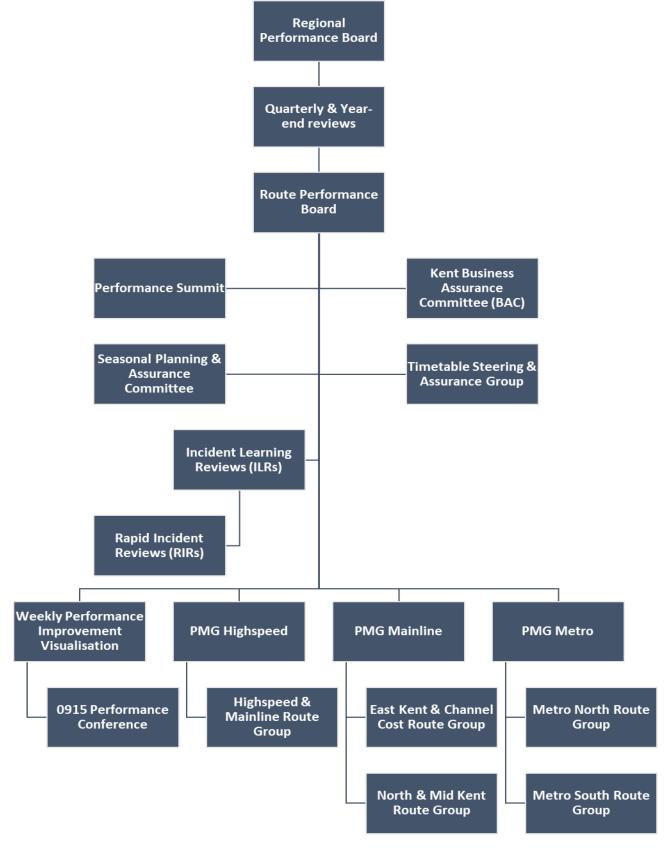
The final part of the model represents the feedback loop for Plan-Do-Check-Act, labelled as performance and change management. It considers both the review processes that are in place and subsequent arrangements for triggering management action to improve performance over time and the arrangements for managing change whether that be of a minor or significant nature.





4.3 Meeting Structure

There is a defined meeting structure to support the appropriate delivery and improvement outlined above in the whole system model. Descriptions of the meetings can be found in appendix.





4.4 Performance Management Improvement Systems (PIMS)

Developed by the Office of Rail and Road in collaboration with the rail industry, the Risk Management Maturity Model (RM3) encourages organisations to achieve excellence in health and safety management.

The tool is designed to:

- help manage health and safety risks.
- identify areas for continuous improvement, and.
- provide a benchmark for year-on-year comparison.

RM3 works with our organisations' Management System, setting out criteria for key elements of our approach. By applying the model we can understand in which areas we are performing well and others where additional work is needed.

The Performance Improvement Management System (PIMS) was adopted to support improved performance following the success in safety improvements the approach has delivered across UK rail. PIMS encompasses a suite of policies, frameworks and tools that can be used to deliver effective performance management and continuous improvement by:

- Providing a structured approach to performance governance and performance risk management
- Highlighting the necessary performance, leadership, behaviours and culture
- Supporting the development of Performance Strategies
- Identifying and sharing good practice across the industry
- Reviewing performance maturity

The Risk Management Maturity Model for Performance (RM3P) is an assessment model used to evaluate current performance maturity and to identify focus areas for improvement.

Figure 4.4.1





PIMS Focus for 2025/26

This year, a review of all current policies will take place. There will also be several new policies introduced. The table below gives a timeframe as to when these will be completed:

Figure 4.4.1

| Policy | Review quarter | Date completed |
|--|----------------|----------------|
| Network Rail Kent / Southeastern – Joint Performance Framework | Q1 | |
| Performance Policy | Q1 | |
| Joint Leadership Policy | Q1 | |
| Drivers Performance Governance | Q1 | |
| Route Crime Governance | Q1 | |
| Incident Learning Review Policy | Q1 | |
| Operations Performance Governance | Q2 | |
| Maintenance Performance Governance | Q3 | |
| Performance Communications Strategy | Q3 | |

The table below gives a timeframe of when RM3P assessments will take place this year:

Figure 4.4.2

| Department | RM3P review quar- ter | Date Completed |
|---|--------------------------|----------------|
| Joint Performance Team (using the Performance Team PCC Assessment Tool) | Q1 | |
| Season Planning | Q1 | |
| Engineering | Q1 | |
| Kent Integrated Control Centre (KICC) | Q2 | |
| Route Crime | Q2 | |
| Timetable Planning | Q2 | |
| Engineering Planning | Q2 | |
| Operations | Q2 | |
| Drivers | Q3 | |
| Passenger Services | Q3 | |
| Maintenance | Q3 | |



5. Delivering the Strategy

This chapter will outline:

- The Alliance's approach to the NPB priorities
- 5-year view:
 - Renewals timeline
 - Opportunities & threats
 - Climate and sustainability
 - Control Period 8 (CP8) Year 1

5.1 The Alliance's approach to the Network Performance Board (NPB) priorities:

Network Performance Board has published the five key areas of focus for the rail industry over the remainder of CP7 to reverse declining performance. The foundation for good train service relies on these five key areas which are listed below, and Southern region has agreed with its lead TOC partners the following in support of these priorities:

- 1. The base operating plan:
- 2. Properly resourcing the base operating plan:
- 3. Maintaining the railway in line with our plan:
- 4. Reversing the long-running adverse trend in trespass and suicide:
- 5. Keeping trains safely moving during disruptive events:

The 'delivery' chapter of the strategy has been grouped to these five NPB priorities, rather than by the traditional business area plan or functional way. Some business areas cover more than one of these priorities; where this is the case, it will be made we will clear below. Ownership of performance initiatives, as per previous strategies, is owned by the relative head of department/director.

The base operating plan

This section demonstrates the plans to ensure our base operating plan is best placed to deal with perturbation and to embed continuous improvement. Figure 5.1.1

| Initiative | Q1 | Q2 | Q3 | Q4 | Comments |
|--|----------|----------|----------|----------|---|
| May 2025 timetable improvements | ✓ | | | | SRT changes. Removal of crew relief at Grove Park station (except Bromley North shuttle), and Slade Green for rounder services. Increase of walking time allowances. Longer stock formations on busiest trains. Longer turnarounds on Hayes line. |
| Autumn timetable improvements | ✓ | | ✓ | | Timetable being developed and agreed in Q1; to operate in Q3. |
| Modelling of base timetable | ✓ | ✓ | ✓ | ✓ | Modelling of 100% timetable. Incorporation of crew elements into timetable modelling. |
| Kent Quarterly Signalling Forum | ✓ | ✓ | √ | ✓ | Launching in Q1, to review regulation/ ARS. |
| Emergency signal box operation procedure to avoid box closures | ✓ | ✓ | ✓ | ✓ | |



Timetables follow a validation framework within the Alliance that are also supported by the Southern Regional team. This framework uses data-led decisions with major timetable changes run through 'TRENO', using different train service scenarios. An important part of the timetable changes is ensuring that the sectional running times (SRT's) are regularly reviewed so that there is confidence they are fit for purpose. This primarily takes place throughout Performance Management Groups (PMGs). A key element for any timetable to be successful is to ensure our key interfaces: Govia Thameslink Railway (GTR), Arriva Rail London (ARL) and the various Freight Operating Companies (FOC), that operate on Kent Route are considered as part of that planning process. Open dialogue with GTR, ARL and the FOCs to review and agree timetable changes continues.

Properly resourcing the base operating plan

The Alliance has adopted a 'filled & skilled' mantra to all its frontline departments with the view to ensuring that it does not just have the numbers to make the railway run efficiently but also ensure Alliance Staff are trained efficiently to make the right decisions at the right time. Resource glidepaths for the departments have a standing agenda item at periodic performance board with it being one of the Alliances leading indicators for performance. Higher resource levels and higher levels of competence will improve resilience.

| Initiative | Q1 | Q2 | Q3 | Q4 | Comments |
|---|----------|----------|----------|----------|---|
| | ✓ | ✓ | ✓ | | Current timetable target levels (1044) for Drivers will be achieved in Q1 with a sustained increase during the year. |
| Train running resource recruitment | | | | ✓ | Driver target levels for a 100% timetable (1090) will be achieved in Q4. Thereafter recruitment will continue to increase resilience levels. |
| | ✓ | ✓ | ✓ | | Conductor OBMs to meet target level in Q1 and exceed establishment in Q3. |
| | ✓ | ✓ | ✓ | ✓ | Use of agency dispatch staff, and development of glidepath for a longer-term plan to fill posts. |
| Maintenance recruitment and compe- tence | √ | √ | ✓ | √ | S&T domestic recruitment: Team Leaders, Technicians and Operatives during Q1/Q2. Overseas recruitment: pilot to recruit qualified personnel from overseas – ongoing throughout year. Use of 'Sandpit' training. |
| Operations recruitment and competence | ✓ | ✓ | √ | √ | Recruitment plan for signallers and MOMs. Over-hiring of resources at critical locations. Review of MOM locations. Specific incident response training, including chainsaw use and Freight Appreciation. |
| | ✓ | ✓ | ✓ | | Rolling stock availability: transfer of 13 Class 377s from GTR. |
| Fleet Engineering resources | ✓ | ✓ | ✓ | ✓ | ERG class 465 traction overhaul and scoping static converter float uplifts. |
| | ✓ | | | | Taking HS maintenance in-house and closing vacancy gap. |
| | ✓ | ✓ | ✓ | ✓ | Proposed plan to take cohorts of ten shunters at a time, to ensure pool of competent staff. |
| Route Crime and External resources | ✓ | ✓ | ✓ | ✓ | Use of contractors for mobile response and static welfare teams at key locations. Safeguarding and MSC training for frontline colleagues. |



5.2 Maintaining the railway in line with our plan

Kent Route, like much of the national network, suffers from some ageing assets. Kent also has specific local issues that can impact the whole network or in localised areas. For example, 'Soil Moisture Deficit' (SMD) is prevalent across large parts of the Kent network due the clay-rich soil the network is built on and flooding is also often found in localised areas such as Wadhurst when rainfall is above 35mm.

In CP7 YI the Alliance successfully applied for extra funding to increase the capacity of thermal imaging camera capabilities. This initiative allows us to attach trainbourne monitoring cameras to select units across the network that monitor the infrastructure in real time, enabling early detection of potential faults, hazards, and safety concerns. This information allows us to take proactive action to address any issues before they escalate into major disruption. Since the thermal imaging cameras have been used on a small number of units, 31 early interventions have been made. Through benefit analysis, it's believed these proactive interventions have stopped 33,192 delay minutes entering the network. Throughout FY25/26, we the roll-out onto a much higher numbers of units will see this benefit saving increase even further.

Initiative Q1 Q2 Q3 Q4 Comments Improvement plans for ten worst performing point ends for repeat failures and delays, working alongside S&T teams. New process for Drivers reporting potential track deterioration, via QR **Track improvements** code. Install more digital void meters at sites with repeat issues with voiding. Prioritised wet bed removal across Ashford, East Kent and Medway. Roll-out of thermal imaging equipment onto 30 Southeastern units. Roll-out a change programme for our QXR1 modules at critical locations. Roll-out a change programme for our EBI200 receivers at critical Signalling and Telecoms (S&T) locations. improvements Prioritised programme of works around known rat-damage sites. Reviewing litter traps and axle counter failures, specifically around the 'Frauscher' type. Litter picking schedules are to be introduced around high-risk areas. Programme to enhance/replace high-voltage cables. Hook switches will be enhanced across the route to improve Electrification and Plant (E&P) resilience and reliability. improvements Implementing a clear process for points heating triage and MSTs. Kent proactively manages the risk through a weekly call, chaired by the relevant IME. The output will drive enhanced maintenance, particularly in advance of summer and OTM intervention based on the risk identified. Weather and climate resilience Vegetation management: planned works throughout year; more work with Traincrew over reporting and feedback; use of digital tools such as AIVR /Hubble. Use of drones to monitor drainage and other 'off-track'/lineside assets.



Renewals and Capital Expenditure (CAPEX) minor works

For FY25/26 £8m of work has been budgeted for re-railing that will see around twenty-eight miles of rail being installed, including eight miles of heavy or above rolling contact fatigue (RCF) sites across the network. £35m has been budgeted for FY25/26 for renewal work, targeting critical locations that will see the biggest impact. £10.5m has been budgeted for FY25/26 that will go to heavy and medium refurbishments. Sixty-eight refurbishment jobs have been planned in total across the fiscal year.

Outlined below are some of key renewal works taking place in signalling across the network:

- Upgrades to heavily used points machine in the Ashford station area that will see them being moved to the latest mod state.
- 55km worth of cable upgrades across the network.
- Points battery paralleling upgrades in the 0–8-mile area. This will mitigate against catastrophic failure in a key part of the network.
- Victoria re-signalling phase 5 deferral mitigation works being undertaken at Herne Hill and Stewarts Lane. This will include wire degradation upgrades, cable renewals, and points batteries upgrades with the view to maintaining a steady state in this area.

Reversing the long-running adverse trend in trespass and suicide

Trespass and suicide, along with anti-social behaviour on railway property, has seen an upward trend over several years across the national network. Kent is no different in experiencing this trend. Trespass and suicide are not only passenger impacting in the form of delays and cancellations but can be a traumatic experience for front-line teams responding to such incidents, passengers on trains nearby incidents, as well as the families of those involved in such incidents.



The Alliance has developed a deep relationship with the British Transport Police through the 'Tripartite Agreement.' This agreement forms the basis of a symbiotic relationship with the three organisations that allows us to respond to these incidents as soon as possible and put in mitigations with the intention of stopping them happening in the first place. The joint approach to tackling route crime issues on the network falls into four categories; predict, prevent, respond, and recover.



Figure 5.2.2

| Initiative | Q1 | Q2 | Q3 | Q4 | Comments |
|------------|----------|----------|----------|----------|--|
| Donadiet. | ✓ | ✓ | ✓ | ✓ | Identification of repeat presenters using data-led approach. |
| Predict | ✓ | ✓ | ✓ | ✓ | Weekly review of data to pro-actively manage resource. |
| | ✓ | ✓ | ✓ | ✓ | Roll-out 'Managing Suicidal Contacts' (MSC) training to frontline colleagues, including MOMs. |
| | ✓ | ✓ | ✓ | ✓ | Use of contractor mobile teams and static Welfare Office teams. |
| Prevent | ✓ | ✓ | | | 6-month trial of 'Deter-Tech' cameras at Lewisham station platform end. |
| rievent | ✓ | √ | ✓ | ✓ | Scope and install blanking plates at all suitable signal gantries within the 0-8 mile. |
| | √ | √ | √ | √ | Joint Suicide Prevention Strategy: 9-point plan over next three years. |
| | √ | ✓ | ✓ | √ | Enhanced depot security at Hither Green, Tonbridge, and Ramsgate depot. |
| | ✓ | ✓ | ✓ | ✓ | Full roll-out of 'EDDY' (exact location, direction of travel, detailed description, youth) tool during 2025/26. |
| | ✓ | | | | Increased drone capacity: visual line of sight (VSOL) & trial of beyond visual line of sight (BVSOL/'drone in a box') from Q1. |
| Respond | ✓ | ✓ | ✓ | ✓ | Implementation of 'GoodSAM' which will allow us to secure live stream footage from any mobile phone, providing us with improved situational awareness. |
| | ✓ | ✓ | | | Bridge strike camera trial at three high risk bridge structures. |
| | | | | ✓ | Station staff resetting passcom at some Metro stations. |
| Pacavar | ✓ | ✓ | ✓ | √ | Using tripartite agreement to share and embed learning from incidents. |
| Recover | ✓ | ✓ | ✓ | ✓ | Use of water pumps and eliminator dust for MOMs following person struck by train incidents. |

The award winning 'Pass It On' campaign will continue which encourages people working in mental health, social services, probation, the police, drug and alcohol agencies, housing departments and community safety partnerships to share information about people at risk of harming themselves on the railway.

Safeguarding Ambassadors have also recently been introduced to the network. The Safeguarding Ambassadors can be found across the network and help to protect vulnerable children and adults at risk on the railway. Efforts to provide a safe railway for passengers and colleagues have been formally recognised by the BTP (British Transport Police), with full accreditation for the industry wide 'Safeguarding on Rail Scheme.' Collaboration with Kent-based football clubs, youth clubs, and schools to promote rail safety through education and workshops will continue.



Keeping trains safely moving during disruptive events

As railway operators it is important to accept that perturbation will happen. In this section we will outline how Kent Route will respond to incidents happening on the network with the view of keeping customers, both TOC and FOC, moving safely and getting back to 'normal' operations as quickly as possible.

Figure 5.2.3

| Initiative | Q1 | Q2 | Q3 | Q4 | Comments |
|-----------------------------------|----------|----------|----------|----------|--|
| Train Service Management | ✓ | ✓ | ✓ | ✓ | Use of enhanced recovery principles and processes for reviewing / updating. |
| Traili Service Management | ✓ | ✓ | ✓ | ✓ | Continuous review and refinement of contingency plans. |
| | ✓ | ✓ | ✓ | ✓ | '6-point check' briefed to drivers, minimising the need for fitters to attend. |
| | ✓ | ✓ | ✓ | ✓ | Practical implementation of G-Force as a decision-making tool to support incident management. |
| Incident Management | ✓ | √ | √ | √ | Stranded trains management review baselined against National Operating Procedure (NOP) 4.15 & Rail Delivery Group (RDG) 'Meeting the Needs of Stranded Passengers Issue 6.' |
| | ✓ | √ | \ | √ | Templates for Standard Operating Procedures (SOPs) in Control Centre Incident Log (CCIL). |
| | ✓ | ✓ | | | Bridge strike camera trial at three high risk bridge structures. |
| | ✓ | ✓ | ✓ | 1 | Remote viewing of known high risk flood sites to keep trains safely moving. |
| Weather Event Management | ✓ | ✓ | ✓ | ✓ | Gales: Use of Speed-restrictions Targeted to Operational Risk (GUSTO) Implementation – being embedded on Kent to support smarter application of extreme weather speed restrictions. |
| | ✓ | ✓ | ✓ | ✓ | '395 trainlink activation' initiative': a live log of key events to aid decision making. |
| Train/Station Incident Management | | | | ✓ | Station staff resetting passcom at some Metro stations. |
| | √ | ✓ | √ | ✓ | Emergency light deployment at stations. |
| | ✓ | ✓ | ✓ | ✓ | Implementation of 'door closure at 30 seconds prior to booked time' to ensure right time starts. |



At the centre of our strategy for keeping trains moving safely is the Kent Integrated Control Centre (KICC). The 'KICC Journey to Excellence' will be implemented which will set the base for the 'Accelerated Alliance – One Kent Route' framework to create a more stream-lined and joint-thinking approach.

The 'KICC Journey to Excellence' will follow the following principles:

- 1. Set the foundations to achieve stakeholder and customer value.
- 2. Implement a framework for continuous improvement.
- 3. Standardise and streamline processes.
- 4. Foster a positive culture.

Once this has been achieved, the 'Accelerated Alliance' – One Kent Route will go through three phases:

- 1. Whole system thinking KICC integration will deliver a customer-focused railway using the totality of skills and expertise.
- 2. Optimal process our teams will be ambitious and agile, working in track and train unison to effectively lead the response and recovery to an incident.
- 3. KICC culture lessons will be learned from and embedded within our ways of working and strengthen the continuous improvement capability.

Delivering this will drive motivation and engagement in a fully integrated team focussed on the skills and behaviours to keep the railway moving.

5.3 Year view:

Supporting punctual journeys: SE Upgrade 2024 -2029

- £2.85bn investment in infrastructure in southeast London and Kent in 2024-2029 to maintain and modernise track, signalling, station, structures and earthworks
- Includes major signalling renewals on SE metro route plus a range of other improvements, modernisations and renewal to railway infrastructure



Key statistics _____ £310 million on £309 million on £133 million on track and signalling work earthworks drainage junctions improvements ion replacing or refurbishing our and power supply improvements structures

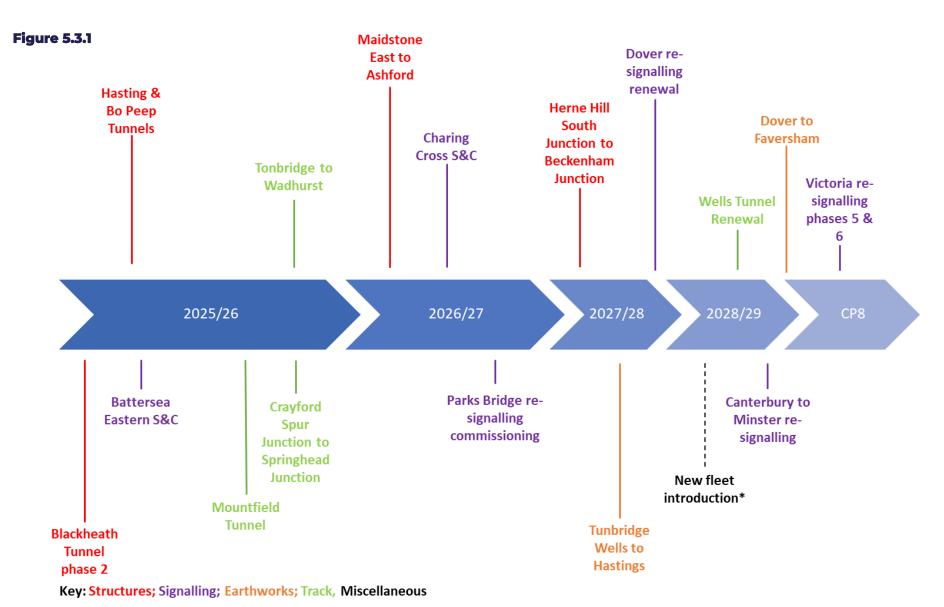
southeastern

Delivering together for customers

NetworkRail

Renewals Timeline

The graph below (figure 5.3.1) provides a high-level overview of some of the major renewals we have planned for the next five years.





5.4 Opportunities & threats

The key risks and opportunities below have been recognised for CP7 and beyond. The Alliance recognises these risks and will work through the Alliance agreement to mitigate the risks and take advantage of opportunities that present themselves.

The risks and opportunities over the next 5 years will be reviewed during each quarterly review with this section being updated accordingly.

Additional funding limitations

Due to financial constraints and global financial markets, the industry finds itself in a position where funding does not stretch as far as it did in previous control periods. To this end, the Alliance will look to maximize efficiencies through low-cost or no cost solutions and seek additional funding through other available avenues, such as the Industry Performance Improvement Fund (IPIF).

<u>Interfaces</u>

There is an opportunity over the next 5 years to build on existing strong relationships with colleagues and partners on adjoining routes. Through the regionally owned 'Performance Management Framework' there is an opportunity to work much more closely as a region, bringing performance teams from Kent, Sussex, and Wessex together.

Sussex Route & GTR and Wessex Route & South Western Railway took part in Kent's Performance Summit in 2025. Over the course of CP7, best practice and learning will be shared, with the view to improving performance holistically across the Southern region.

Sub-threshold delay

There is ongoing risk to reliable train provision due to the increase in sub-threshold delay minutes, which is enhanced by the additional impact of data not immediately being able to define a root cause.

Unattributed delay impacts on the ability to ascertain problem areas and implement relevant performance improvement plans, which in turn, reduces achieving the key performance metrics.

This risk is aimed to be mitigated through a 'sub-threshold working group'.



5.5 Climate & sustainability

The climate crisis is undoubtedly one of the most pressing challenges of our time – to avoid the worst impacts of climate change, society must limit global warming to 1.5°C by the end of this century. Climate change disrupts weather patterns, leading to more frequent and extreme weather events such as floods, heatwaves, storms, and prolonged drought. Our Kent Route's assets and operations are no exception to these weather impacts.

Due to the proximity of the railway to the Southeast coast, the network is more prone to extreme coastal weather events. Year to date, there has been a 56% increase in heat related delay minutes compared to our baseline, marking it as the second worst year for heat impacts. Storm impact on our performance increased by 28% compared to the baseline.

The success of the Network Rail and Southeastern Alliance reinforces the importance of ongoing collaboration to effectively manage and mitigate climate risks and improve passenger experience.

Projections from Met Office identified potential changes for Kent:

- Hotter summers with an increase in average summer temperatures of 2-3C by 2040.
- Warmer winters with an increase in average winter temperature of 1-2C by 2040.
- Drier summers with a reduction in average precipitation of 20-30% by 2040.
- Wetter winters with and increase in average precipitation of 10-20% by 2040.
- Increases in sea level rise by to 0.3m by 2040.

Network Rail, through its Weather Resilience and Climate Adaptation (WRACA) plans, is actively addressing the challenges posed by climate change and extreme weather events to ensure the resilience of the infrastructure. Network Rail conducts risk assessments for the Southern region to identify vulnerabilities and assess the potential impacts of climate and weather events on rail infrastructure. Investment in resilience measures aims to strengthen the network against weather impacts. This includes upgrading infrastructure, improving drainage systems and other measures.

5.6 CP8 Y1

The fifth year of the 5-year view is the beginning of CP8. Between now and CP8 will see much change for the industry, including the commencement of GBR. The Alliance will continue to collaborate closely with partners throughout the industry in its wider objectives to bring track and train together.

Funding for CP8 is far from being finalised, therefore individual departments' plans for this year cannot be guaranteed.

Appendices

Targets (visual only)

Southeastern Periodic Targets

| Season | Period | On Time | Time to 3 | Time to 15 | Cancs % | Stops | On Time Success | Time to 3 Success | Time to 15 Success | Services | Mileage |
|---------------|----------------|---------|-----------|------------|---------|---------|--------------------|----------------------|-----------------------|----------|-----------|
| Spring/Summer | P01 | 72.5% | 89.6% | 99.2% | 1.7% | 525123 | 380714 | 470510 | 520922 | 41177 | 1355326.4 |
| Spring/Summer | P02 | 72.5% | 89.6% | 99.2% | 1.7% | 562892 | 408096 | 504351 | 558389 | 44187 | 1455790.7 |
| Spring/Summer | P03 | 71.5% | 88.9% | 99.1% | 2.0% | 562892 | 402468 | 500411 | 557826 | 44187 | 1455790.7 |
| Spring/Summer | P04 | 70.2% | 87.8% | 98.9% | 2.0% | 566928 | 397983 | 497763 | 560692 | 44544 | 1466416.3 |
| Spring/Summer | P05 | 70.2% | 87.8% | 98.9% | 2.0% | 566928 | 397983 | 497763 | 560692 | 44544 | 1466416.3 |
| Spring/Summer | P06 | 71.0% | 88.6% | 99.1% | 1.9% | 562892 | 399653 | 498722 | 557826 | 44187 | 1455790.7 |
| Autumn | P07 | 67.1% | 86.0% | 98.7% | 2.1% | 566928 | 380409 | 487558 | 559558 | 44544 | 1466416.3 |
| Autumn | P08 | 62.1% | 82.2% | 98.0% | 2.7% | 566928 | 352062 | 466015 | 555589 | 44544 | 1466416.3 |
| Autumn | P09 | 59.0% | 78.9% | 97.9% | 2.7% | 566928 | 334487 | 447306 | 555022 | 44544 | 1466416.3 |
| Winter | P10 | 62.0% | 82.0% | 98.1% | 3.3% | 501932 | 311198 | 411585 | 492396 | 39223 | 1298331.9 |
| Winter | P11 | 63.3% | 83.7% | 98.4% | 2.7% | 566928 | 358865 | 474519 | 557857 | 44544 | 1466416.3 |
| Winter | P12 | 65.8% | 85.0% | 98.6% | 2.8% | 566928 | 373039 | 481889 | 558991 | 44544 | 1466416.3 |
| Winter | P13 | 70.3% | 87.9% | 99.0% | 2.3% | 623067 | 438016 | 547676 | 616837 | 48965 | 1613733.1 |
| | FY 2026 Target | 67.5% | 86.0% | 98.7% | 2.3% | 7307293 | 4934974 | 6286066 | 7212595 | 573734 | 18899678 |

| Season | Period | Total Minutes | Se Minutes | NRMinutes | ToT Minutes | Total Cancs | Full Cancs | Part Cancs | Part Cancs Value | Total Incidents | Se Incidents | NR Incidents | ToT Incidents |
|---------------|--------|------------------|------------|-----------|-------------|-------------|------------|------------|---------------------|--------------------|-----------------|-----------------|------------------|
| Spring/Summer | P01 | 63628 | 18178 | 42852 | 2597 | 700 | 378 | 644 | 322 | 3280 | 1070 | 2042 | 167 |
| Spring/Summer | P02 | 64628 | 19178 | 42852 | 2597 | 752 | 406 | 692 | 346 | 3348 | 1138 | 2042 | 167 |
| Spring/Summer | P03 | 66889 | 19787 | 44410 | 2692 | 884 | 477 | 813 | 407 | 3380 | 1149 | 2062 | 169 |
| Spring/Summer | P04 | 70358 | 21107 | 46436 | 2814 | 891 | 481 | 820 | 410 | 3424 | 1164 | 2089 | 171 |
| Spring/Summer | P05 | 70358 | 21107 | 46436 | 2814 | 891 | 481 | 820 | 410 | 3424 | 1164 | 2089 | 171 |
| Spring/Summer | P06 | 68469 | 20541 | 45190 | 2739 | 840 | 454 | 773 | 386 | 3398 | 1155 | 2073 | 170 |
| Autumn | P07 | 83796 | 25139 | 55306 | 3352 | 936 | 505 | 861 | 431 | 3848 | 1308 | 2347 | 192 |
| Autumn | P08 | 96531 | 28959 | 63711 | 3861 | 1203 | 650 | 1107 | 553 | 4049 | 1377 | 2470 | 202 |
| Autumn | P09 | 106427 | 33328 | 68922 | 4177 | 1203 | 650 | 1107 | 553 | 4243 | 1488 | 2547 | 209 |
| Winter | P10 | 92872 | 27862 | 61296 | 3715 | 1295 | 699 | 1192 | 596 | 3836 | 1304 | 2340 | 192 |
| Winter | P11 | 89695 | 26908 | 59199 | 3588 | 1203 | 650 | 1107 | 553 | 3788 | 1288 | 2311 | 189 |
| Winter | P12 | 83585 | 25075 | 55166 | 3343 | 1248 | 674 | 1148 | 574 | 3696 | 1257 | 2255 | 185 |
| Winter | P13 | 72587 | 21776 | 47907 | 2903 | 1127 | 608 | 1037 | 519 | 3530 | 1200 | 2153 | 177 |
| | Total | 1029821 | 308946 | 679682 | 41193 | 13173 | 7112 | 12121 | 6061 | 47244 | 16063 | 28819 | 2362 |

| Season | Period | SeTotal Cancs | Se Full Cancs | Se Part Cancs | Se Part Cancs Value | NRTotal Cancs | NR Full Cancs | NR Part Cancs | NR Part Cancs Value | ToT Total Cancs | ToT Full Cancs | ToT Part Cancs | ToT Part Cancs Value |
|---------------|--------|------------------|------------------|------------------|---------------------------|------------------|------------------|------------------|---------------------------|--------------------|-------------------|-------------------|----------------------------|
| Spring/Summer | P01 | 294 | 193 | 203 | 101 | 392 | 181 | 423 | 211 | 14 | 5 | 19 | 9 |
| Spring/Summer | P02 | 316 | 207 | 218 | 109 | 421 | 194 | 454 | 227 | 15 | 5 | 20 | 10 |
| Spring/Summer | P03 | 371 | 243 | 256 | 128 | 495 | 228 | 534 | 267 | 18 | 6 | 24 | 12 |
| Spring/Summer | P04 | 374 | 245 | 258 | 129 | 499 | 230 | 538 | 269 | 18 | 6 | 24 | 12 |
| Spring/Summer | P05 | 374 | 245 | 258 | 129 | 499 | 230 | 538 | 269 | 18 | 6 | 24 | 12 |
| Spring/Summer | P06 | 353 | 231 | 243 | 122 | 470 | 217 | 507 | 254 | 17 | 6 | 22 | 11 |
| Autumn | P07 | 393 | 257 | 271 | 136 | 524 | 242 | 565 | 283 | 19 | 6 | 25 | 12 |
| Autumn | P08 | 505 | 331 | 349 | 174 | 674 | 311 | 726 | 363 | 24 | 8 | 32 | 16 |
| Autumn | P09 | 505 | 331 | 349 | 174 | 674 | 311 | 726 | 363 | 24 | 8 | 32 | 16 |
| Winter | P10 | 544 | 356 | 375 | 188 | 725 | 334 | 782 | 391 | 26 | 9 | 35 | 17 |
| Winter | P11 | 505 | 331 | 349 | 174 | 674 | 311 | 726 | 363 | 24 | 8 | 32 | 16 |
| Winter | P12 | 524 | 343 | 362 | 181 | 699 | 322 | 753 | 377 | 25 | 8 | 33 | 17 |
| Winter | P13 | 473 | 310 | 327 | 163 | 631 | 291 | 680 | 340 | 23 | 8 | 30 | 15 |
| | Total | 5533 | 3624 | 3818 | 1909 | 7377 | 3401 | 7952 | 3976 | 263 | 88 | 351 | 176 |



Functional Areas Targets (JPIPS)

| | | | _ | _ | Southe | astem T3 Fai | lures Target | 5 | _ | | | | _ | |
|--|---|---|---|--|---|--|---|---|--|--|---|---|--|---|
| JPIP Category | P01 | P02 | P03 | P04 | P05 | P06 | P07 | P08 | P09 | P10 | P11 | P12 | P13 | Total |
| External | 4.836 | 3.775 | 5,973 | 6.131 | 5.886 | 4,809 | 5,590 | 5,889 | 4,434 | 4.358 | 4,341 | 5,856 | 5.517 | 67,394 |
| Fleet | 4,264 | 4,426 | 4,140 | 5.067 | 5,685 | 5.117 | 6.833 | 7.356 | 9,156 | 6.520 | 7,440 | 6,254 | 5.387 | 77,644 |
| Network Management / Other | 10.620 | 12.429 | 12990 | 13.141 | 12.527 | 13.145 | 16.595 | 17,535 | 18.142 | 16,108 | 18.041 | 17,288 | 15.816 | 194,379 |
| Non-Traick Assets | 5,463 | 6,600 | 7,181 | 9,154 | 9,475 | 6,962 | 6,478 | 8,060 | 8,607 | 10,290 | 11,235 | 8,426 | 8,477 | 108.397 |
| Operations | 900 | 1,213 | 1,450 | 1,888 | 1,974 | 1,669 | 2,180 | 1,684 | 2,630 | 3,669 | 2,925 | 3,358 | 1,529 | 27,080 |
| Severe Weather, Autumn & Structures | 572 | 916 | 1.048 | 1.276 | 790 | 888 | 1.791 | 7.362 | 11.814 | 3,365 | 2.082 | 2.597 | 909 | 35,411 |
| Stations | 963 | 1,247 | 1,400 | 1,566 | 1,675 | 1,794 | 1,726 | 1,920 | 1,664 | 2,829 | 1,817 | 2,424 | 1,635 | 22,660 |
| Sub Threshold | 17,232 | 16,994 | 17,797 | 18,021 | 18,790 | 17,624 | 22,733 | 30,507 | 35,612 | 25,291 | 25,375 | 23,697 | 21,178 | 290,849 |
| TOC Other | 3,696 | 3,717 | 3,664 | 4.203 | 4,053 | 3,899 | 5,195 | 10,245 | 15,716 | 7,748 | 7,630 | 5,812 | 5,053 | 80,629 |
| Track | 1.608 | 1.770 | 1.616 | 2.969 | 3.086 | 2.506 | 2.866 | 2.496 | 3.817 | 3,354 | 3,636 | 2702 | 3.241 | 35,666 |
| Traincrew | 2.263 | 2,871 | 2,651 | 2,930 | 2.897 | 3,239 | 4,268 | 4,325 | 4.025 | 3,840 | 4.201 | 4179 | 3,958 | 45,648 |
| TOC on TOC | 2194 | 2581 | 2561 | 2821 | 2326 | 2527 | 3117 | 3534 | 4004 | 2978 | 3687 | 2446 | 2692 | 37,469 |
| Total | 54,613 | 58,541 | 62,481 | 69,165 | 69,165 | 64.170 | 79,370 | 100,913 | 119,622 | 90,348 | 92,409 | 85,039 | 75,391 | 1,021,227 |
| Total | 54,013 | 30,341 | 02401 | 08,100 | 08,100 | 04,170 | 78,370 | 100,813 | 118,022 | 80,340 | 82,409 | 60,009 | /0,391 | 1,021,227 |
| | | | | | Southeas | tem Delay M | linutes Targe | ets | | | | | | |
| JPIP Category | P01 | P02 | P03 | P04 | P05 | P08 | P07 | P08 | P09 | P10 | P11 | P12 | P13 | Total |
| External | 11,270 | 7,714 | 11,200 | 9,621 | 11,126 | 9,246 | 11,083 | 10,099 | 9,585 | 9,155 | 9,072 | 9,223 | 9,939 | 128,334 |
| Fleet | 6,993 | 7,101 | 6,637 | 7,660 | 7,840 | 6,802 | 7,709 | 9,391 | 10,007 | 6,948 | 8,935 | 7,019 | 6,254 | 99,297 |
| Network Management / Other | 14,187 | 16,876 | 14,407 | 15.113 | 13,107 | 16.392 | 23,956 | 23,397 | 19,482 | 20,682 | 21,992 | 19,387 | 18,892 | 237,871 |
| Non-Traick Assets | 12.399 | 13.155 | 13.208 | 14514 | 15.818 | 13.124 | 12.122 | 13,365 | 15,979 | 19.057 | 17.078 | 14,012 | 12,421 | 188.254 |
| Operations | 1,550 | 1,730 | 1.674 | 2.897 | 2,372 | 1,806 | 2,888 | 1,961 | 2,377 | 3,609 | 3,109 | 4,476 | 1.952 | 32,401 |
| Severe Weather, Autumn & Structures | 1.154 | 1,597 | 2,240 | 2,414 | 1,279 | 1,738 | 3,076 | 12.328 | 17.811 | 5,808 | 3,650 | 7,079 | 704 | 60,878 |
| Stations | 1,510 | 1,816 | 1,867 | 1,767 | 1,604 | 1,670 | 1.920 | 1,783 | 1.922 | 2,781 | 2,039 | 2,166 | 1,622 | 24,468 |
| TOC Other | 5.040 | 4.552 | 6,471 | 5.157 | 6,185 | 6.807 | 7,753 | 10.880 | 14.485 | 9,845 | 7,821 | 6,896 | 6.878 | 98,770 |
| Track | 3,842 | 3.510 | 3,355 | 4,774 | 5,106 | 4.690 | 5.069 | 4.521 | 6,065 | 6,592 | 7,021 | 5,465 | 5,952 | 66,347 |
| Traincrew | 3.084 | 3,979 | 3,138 | 3.627 | 3,107 | 3,456 | 4.868 | 4,944 | 4.536 | 4,680 | 5.005 | 4517 | 5.070 | 54.010 |
| TOC on TOC | 2,597 | 2.597 | 2,692 | 2.814 | 2.814 | 2,739 | 3,352 | 3.861 | 4,177 | 3,715 | 3,588 | 3,343 | 2903 | 41.193 |
| | | | 66.889 | | 70.358 | 68,469 | | | 108,427 | | | | | 1.029.821 |
| Total | 63,628 | 64,628 | 60,009 | 70,358 | /0,356 | 00,409 | 83,798 | 96,531 | 106,42/ | 92,872 | 89,696 | 83,585 | 72,587 | 1,025,021 |
| | | | | | Caraba | astern Incid | a mara Tanayana | | | | | | | |
| JPIP Category | P01 | P02 | P03 | P04 | PO5 | PO8 | P07 | P08 | P09 | P10 | P11 | P12 | P13 | Total |
| External | 131 | 120 | 129 | 125 | 115 | 107 | 104 | 93 | 78 | 79 | 92 | 115 | 113 | 1.401 |
| | 214 | 203 | 223 | 218 | 204 | 205 | 211 | 218 | 226 | 198 | 217 | 200 | 202 | 2.737 |
| Fleet | 1.764 | 1,772 | 1,765 | 1,799 | 1.812 | 1,832 | 1.994 | 1,798 | 1.637 | 2.030 | 2.064 | 1,965 | 1903 | 24,135 |
| Network Management / Other | | | | | | | | | | | | | | |
| Non-Track Assets | 105 | 110 | 113 | 119 | 113 | 93 | 90 184 | 92 | 105 | 125 | 107 | 110 | 95 | 1,377 2.387 |
| Operations | 163 | 163 | 178 | 181 | 163 | 142 | | 157 | 150 | 228 | 220 | 254 | 206 | |
| Severe Weather, Autumn & Structures | 9 | 13 | 23 | 20 | 21 | 15 | 129 | 466 | 697 | 75 | 15 | 37 | 11 | 1,533 |
| Stations | 157 | 208 | 202 | 194 | 202 | 204 | 178 | 166 | 179 | 196 | 177 | 198 | 202 | 2,482 |
| TOC Other | 298 | 304 | 296 | 318 | 358 | 377 | 470 | 598 | 698 | 435 | 375 | 351 | 311 | 5,188 |
| Track | 32 | 27 | 31 | 26 | 27 | 26 | 31 | 20 | 29 | 31 | 33 | 27 | 31 | 373 |
| Traincrew | 238 | 260 | 250 | 253 | 237 | 227 | 266 | 240 | 237 | 248 | 298 | 255 | 281 | 3,289 |
| TOC on TOC | | | | | | | | | | 192 | 189 | 185 | 177 | 2,382 |
| | 167 | 167 | 169 | 171 | 171 | 170 | 192 | 202 | 209 | | | | | |
| Total | 167 3,280 | 167 3,348 | 169 3,380 | 171 3,424 | 171 3,424 | 170 3,398 | 192 3,848 | 202 4,049 | 4,243 | 3,838 | 3,788 | 3,696 | 3,530 | 47,244 |
| | | | | | 3,424 | 3,398 | 3,848 | 4,049 | | | | | 3,530 | 47,244 |
| Total | 3,280 | 3,348 | 3,380 | 3,424 | 3,424 Southeas | 3,398 stern Cancel | 3,848 lations Targe | 4,049 ets | 4,243 | 3,838 | 3,788 | 3,696 | | , |
| Total PIP Category | 3,280 P01 | 3,348 P02 | 3,380 P03 | 3,424 P04 | 3,424 Southeas | 3,398 stern Cancel P08 | 3,848 lations Targe | 4,049 ets P08 | 4,243 P09 | 3,838 P10 | 3,788 P11 | 3,696 P12 | P13 | Total |
| Total | 3,280 | 3,348 | 3,380 | 3,424 | 3,424 Southeas | 3,398 stern Cancel | 3,848 lations Targe | 4,049 ets | 4,243 | 3,838 | 3,788 | 3,696 | | , |
| Total PIP Category | 3,280 P01 | 3,348 P02 | 3,380 P03 152 252 | 3,424 P04 | 3,424 Southeas | 3,398 stern Cancel P08 | 3,848 lations Targe | 4,049 ets P08 | 4,243 P09 | 3,838 P10 129 198 | 3,788 P11 | 3,696 P12 | P13 | Total |
| Total PIP Category External | 3,280 P01 149 | 3,348 P02 104 | 3,380 P03 152 | 3,424 P04 144 | 3,424 Southeas P05 166 | 3,398 stern Cancel P08 139 | 3,848 Lations Targe P07 157 | 4,049 ets P08 160 | 4,243 P09 153 | 3,838 P10 129 | 3,788 P11 126 | 3,698 P12 126 | P13 160 | Total 1,885 |
| Total PIP Category External Fleet | 3,280 P01 149 184 | 3,348 P02 104 214 | 3,380 P03 152 252 | 3,424 P04 144 255 | 3,424 Southeas P05 166 255 | 3,398 stern Cancel P06 139 178 | 3,848 lations Targe P07 157 179 | 4,049 ets P08 160 283 | 4,243 P09 153 246 | 3,838 P10 129 198 | 3,788 P11 126 258 | 3,698 P12 126 244 | P13 160 238 | Total 1,885 2,988 |
| Total JPIP Category External Fleet Non-Track Assets | 3,280 P01 149 184 56 | 3,348 P02 104 214 86 | 903 152 252 79 | 904 144 255 80 | 3,424 Southeas P05 166 255 50 | 3,398 stern Cancel P08 139 178 68 | 3,848 lations Targe P07 157 179 115 | 4,049 PO8 160 283 138 | P09 153 246 117 | 3,838 P10 129 198 112 | 3,788 P11 125 258 109 | 3,698 P12 125 244 100 | P13 160 238 80 | Total 1,885 2,988 1,190 |
| Total PIP Category External Fleet Network Management / Other Non-Tillock Assets Operations Operations | 901 149 184 56 166 | 902 104 214 86 220 | 9,380 P03 152 252 79 222 16 | 904 144 255 80 223 | 3,424 Southeas P05 166 255 50 223 | 3,398 stern Cancel P08 139 178 68 196 33 | 3,848 Rations Targe P07 157 179 115 208 | 4,049 POS 160 283 138 231 31 | P09 153 246 117 261 | 3,838 P10 129 198 112 275 | 3,788 P11 125 258 109 307 | 3,698 P12 125 244 100 220 | P13 160 238 80 330 | Total 1,885 2,986 1,190 3,081 |
| Total JPIP Category External Fleet Non-Track Assets | 3,280 P01 149 184 56 166 9 | 902 104 214 86 220 13 6 | 903 152 252 79 222 | P04 144 255 80 223 16 5 | 3,424 Southeas P05 166 255 50 223 16 5 | 3,398 stern Cancel P08 139 178 68 195 33 8 | 3,848 Lations Targe P07 157 179 115 208 51 20 | 4,049 POS 160 283 138 231 31 96 | P09 153 246 117 261 36 | 910 129 198 112 275 56 | 911 126 258 109 307 43 47 | 3,696 P12 126 244 100 220 80 180 | P13 160 238 80 330 24 | Total 1,885 2,986 1,190 3,081 424 |
| PIP Category External Fleet Network Management / Other Non-Tack Assets Operations Severe Weather, Autumn & Structures Stations | 9 6 3 | 902 104 214 86 220 13 6 | 903 152 252 79 222 16 5 | 904 144 255 80 223 16 5 | 3,424 Southeas P05 166 255 50 223 16 5 8 | 3,398 stern Cancel P06 139 178 68 196 33 8 | 3,848 Rations Targe P07 157 179 115 208 51 20 6 | 4,049 P08 160 283 138 231 31 96 5 | P09 153 245 117 261 36 86 10 | 910 129 198 112 275 56 149 16 | 3,788 P11 126 258 109 307 43 47 46 | 3,698 P12 125 244 100 220 80 180 | P13 160 238 80 330 24 16 7 | Total 1,885 2,986 1,190 3,081 424 630 148 |
| FIP Category External Fleet Network Management / Other Non-Tack Assets Operations Severe Weather, Autumn & Structures Stations TOC Other | 901 149 184 56 166 9 6 3 | 902 104 214 86 220 13 6 6 6 | 903 152 252 79 222 16 5 8 42 | 904 144 255 80 223 16 5 8 | 3,424 Southeas P05 166 255 50 223 16 5 8 42 | 3,398 stern Cancel P08 139 178 68 196 33 8 8 8 | 3,848 Lations Targe P07 157 179 115 208 51 20 6 69 | 4,049 P08 160 283 138 231 31 96 5 98 | P09 153 246 117 261 36 86 10 | P10 129 198 112 275 56 149 16 99 | 3788 P11 125 258 109 307 43 47 46 74 | 912 125 244 100 220 80 180 14 | P13 160 238 80 330 24 16 7 | Total 1,865 1,190 3,081 424 630 148 |
| PIP Category External Fleet Network Management / Other Non-Tack Assets Operations Severe Weat sher, Autumn & Structures Stations Too Other Tack | 901 149 184 56 166 9 6 3 52 16 | 902 104 214 86 220 13 6 6 36 5 | 3,580 P03 152 252 79 222 16 5 8 42 37 | 904 144 255 80 223 16 5 8 42 47 | 3,424 Southeas P05 166 255 50 223 16 5 8 42 55 | 3,398 stern Cancel P08 139 178 68 196 33 8 68 68 58 | 3,848 Lations Targe P07 157 179 115 208 51 20 6 69 25 | 4,049 POS 160 263 138 231 31 96 5 98 49 | P09 153 246 117 261 36 86 10 121 56 | 910 129 198 1112 275 56 149 16 99 60 | 911 126 258 109 307 43 47 46 74 84 | 3,698 P12 125 244 100 220 80 180 181 14 118 73 | P13 160 238 80 330 24 16 7 127 45 | Total 1,885 2,966 1,190 3,061 424 630 1,48 989 611 |
| For I Steplany External Fleet Network Management / Other Network Mase Assets Operations Severe Weather, Autumn & Structures Stations TOC Other Tack Taincrew | 901 149 184 55 165 9 6 3 52 15 45 | 3,348 P02 104 214 86 220 13 6 6 6 36 5 46 | 3,380 P03 152 252 79 222 16 5 8 42 37 53 | 904 144 255 80 223 16 5 8 42 47 54 | 3,424 Southeas P05 166 255 50 223 16 5 8 42 55 54 | 3,398 stern Cancel P08 178 68 196 33 8 8 68 58 66 | 3,848 Lations Target P07 157 179 115 208 51 20 6 69 25 89 | 4,049 POS 160 283 138 231 31 96 5 98 49 88 | P09 153 246 117 251 36 86 10 121 56 91 | 910 129 198 1112 275 56 149 16 99 60 175 | 3/788 P11 125 258 109 307 43 47 46 74 84 84 | 912 125 244 100 220 80 180 14 118 73 67 | P13 160 238 80 330 24 16 7 127 45 | Tobl 1,865 2,966 1,190 3,061 424 630 146 999 611 967 |
| PIP Category External Fleet Network Management / Other Non-Tack Assets Operations Severe Weat sher, Autumn & Structures Stations Too Other Tack | 901 149 184 56 166 9 6 3 52 16 | 902 104 214 86 220 13 6 6 36 5 | 3,580 P03 152 252 79 222 16 5 8 42 37 | 904 144 255 80 223 16 5 8 42 47 | 3,424 Southeas P05 166 255 50 223 16 5 8 42 55 | 3,398 stern Cancel P08 139 178 68 196 33 8 68 68 58 | 3,848 Lations Targe P07 157 179 115 208 51 20 6 69 25 | 4,049 POS 160 263 138 231 31 96 5 98 49 | P09 153 246 117 261 36 86 10 121 56 | 910 129 198 1112 275 56 149 16 99 60 | 911 126 258 109 307 43 47 46 74 84 | 3,698 P12 125 244 100 220 80 180 181 14 118 73 | P13 160 238 80 330 24 16 7 127 45 | Total 1,885 2,966 1,190 3,061 424 630 1,48 989 611 |

Network Rail Kent Route

| | | | | | | | | T-3 % | | | | | | |
|---|----------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| | | P01 | P02 | P03 | P04 | P05 | P06 | P07 | P08 | P09 | P10 | P11 | P12 | P13 |
| ſ | Periodic | 90.0% | 90.0% | 89.3% | 88.3% | 88.3% | 89.0% | 86.3% | 82.5% | 79.0% | 82.2% | 84.0% | 85.4% | 88.4% |
| | MAA | 85.6% | 85.7% | 85.7% | 85.9% | 86.0% | 86.1% | 86.3% | 86.3% | 86.6% | 86.6% | 86.7% | 86.5% | 86.4% |

| | | | | | | All C | Cancellation | ns % | | | | | |
|----------|------|------|------|------|------|-------|--------------|------|------|------|------|------|------|
| | P01 | P02 | P03 | P04 | P05 | P06 | P07 | P08 | P09 | P10 | P11 | P12 | P13 |
| Periodic | 2.4% | 2.4% | 2.7% | 2.7% | 2.7% | 2.6% | 2.9% | 3.6% | 3.6% | 4.2% | 3.6% | 3.7% | 3.2% |
| MAA | 3.4% | 3.4% | 3.4% | 3.4% | 3.4% | 3.3% | 3.2% | 3.2% | 3.1% | 3.1% | 3.1% | 3.1% | 3.1% |

| | | | | | | | OT % | | | | | | |
|----------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| | P01 | P02 | P03 | P04 | P05 | P06 | P07 | P08 | P09 | P10 | P11 | P12 | P13 |
| Periodic | 73.8% | 73.8% | 72.7% | 71.5% | 71.5% | 72.3% | 68.0% | 62.9% | 59.8% | 62.9% | 64.3% | 66.8% | 71.4% |
| MAA | 67.7% | 67.8% | 67.9% | 68.1% | 68.2% | 68.3% | 68.5% | 68.6% | 69.0% | 69.0% | 69.0% | 68.8% | 68.6% |

| | | | | | | | T-15 % | | | | | | |
|----------|-------|-------|-------|-------|-------|-------|--------|-------|-------|-------|-------|-------|-------|
| | P01 | P02 | P03 | P04 | P05 | P06 | P07 | P08 | P09 | P10 | P11 | P12 | P13 |
| Periodic | 99.3% | 99.3% | 99.2% | 99.0% | 99.0% | 99.2% | 98.8% | 98.1% | 98.0% | 98.2% | 98.5% | 98.7% | 99.1% |
| MAA | 98.3% | 98.4% | 98.5% | 98.6% | 98.6% | 98.7% | 98.7% | 98.7% | 98.8% | 98.8% | 98.8% | 98.8% | 98.8% |

| | | | | | | NR Del | ay per 100 | 0 miles | | | | | |
|----------|------|------|------|------|------|--------|------------|---------|------|------|------|------|------|
| | P01 | P02 | P03 | P04 | P05 | P06 | P07 | P08 | P09 | P10 | P11 | P12 | P13 |
| Periodic | 32.3 | 30.0 | 32.6 | 32.2 | 32.0 | 31.3 | 38.8 | 42.3 | 43.9 | 47.9 | 40.6 | 38.1 | 29.9 |
| MAA | 37.1 | 37.2 | 37.4 | 37.1 | 36.8 | 36.8 | 36.0 | 35.7 | 35.2 | 35.6 | 35.7 | 36.1 | 36.3 |



Meeting descriptions

Regional Performance Board

Regional performance Board is a periodic meeting for executive teams from across the Southern Region. The meeting is a Level 2 governance meeting as part of the 3-lines of defence model in the PIMS Governance Policy. Purposes include:

- Decide actions to tackle common constraints (as raised in Regional Performance Board) by using our collective regional voice to lobby industry stakeholders and/or partners.
- Communicate and demonstrate our strong collaboration and joint working to the industry.
- Discuss items for escalation for NPB.

Quarterly & year-end reviews

The quarterly and year-end reviews bring together all departments from across Alliance that impact our on-time performance to review performance for that quarter. Each review will investigate:

- Key metrics
- Emerging risks and opportunities
- Staff engagement and culture around performance
- Incident Learning Reviews (ILR) and good practice identified
- Performance Improvement Plan (PIP) progress
- PIMS & RM3P development
- Strategy engagement and status

Route Performance Board

Route Performance Board is a periodic meeting where performance, operational, and executive teams from across the Alliance meet to review, challenge, and agree performance impacts and risks for the future to determine how to best deliver performance Improvement for passengers. Purposes include:

- Provide strategic oversight and performance planning, delivery, and assurance processes (including business case authorisations).
- Set the joint performance vision and objectives.
- Track outcomes and direct corrective action as required.
- Provide leadership and direction in all performance management activities.

Performance Summit

The Performance Summit is a meeting held in advance of the strategy being republished at the end of the fiscal year. Its purpose is to get key stakeholders, frontline colleagues, and external partners in the same room with the view to discussing our priorities for the coming year.



Performance Management Groups (PMGs)

PMGs bring different departments together to work as one team to identify problems and implement solutions to deliver key business metrics leading to improved right time delivery as part of a better end to end experience for our passengers, taking appropriate actions to reduce perturbation on relative service groups.

Route Groups (RGs)

Route groups sit beneath and feed into the PMG. They bring different departments together to work as one team to identify problems and implement solutions to deliver key business metrics leading to improved right time delivery as part of a better end to end experience for our passengers, taking appropriate actions to reduce perturbation on relative lines of route.

Kent Business Assurance Committee (BAC)

Kent BAC is quarterly meeting to understand the Function/Route/Capital Delivery confidence to support achieving the regions strategic 'musts.' This meeting covers performance, safety, and finance. Regarding performance, the meeting reviews our process performance Key Performance Indicators (KPI), performance metrics, associated risks, and leads to agreed actions, escalations where necessary, and unified understanding.

Seasonal planning & assurance

Seasonal planning and assurance meetings occur periodically and are cross-organisational. This is a forum for the Alliance to ensure they are prepared for the upcoming season and to review past season's performance and highlight any issues or trends. This facilitates improvements to resilience and performance.

Incident learning reviews (ILRs)

ILRs are reviews, chaired by the JPT or an independent chair from the region performance team that brings together colleagues from wider disciplines to understand key lessons learnt, both positive and negative, that need to be shared and involve other senior decision- makers. We have worked closely with the Railway Safety and Standards Board (RSSB) to help define this process (TI336 - Steering Group [Improving the effectiveness of incident learning reviews]). Typically, most ILRs will have been through the Rapid Incident Review process (RIR) to establish initial details of the incident.



Rapid incident reviews (RIRs)

The purpose of the RIRs is to establish initial details, facts, and learnings into incidents. RIRs are triggered when two of the three parties (JPT, Kent Integrated Control Centre (KICC)), and department responsible for incident) would like to review the incident. The RIRs provide a structured and consistent process for an initial rapid review of significant incidents, ideally within 72 hours of the incident, between the JPT, KICC, and department responsible for incident. The outputs can be used to:

- Identify incidents that require an ILR.
- Provide consistent information for the tracking of trends across similar incidents.
- Feed into improvement activities.
- Share best practice with other departments, teams, TOCs, and routes.

<u>Timetable steering & assurance group</u>

The Train Planning Steering and Assurance Group is the cross-functional body to track the critical path of the Southeastern timetable development and its subsequent delivery.

Weekly performance improvement visualisation

A weekly meeting that reviews previous weeks performance, provides mitigations for emerging performance risks, and allows for tactical decisions to be made with the key stakeholders in the room. Through this meeting we also review leading Indicators. As we move forward, we intend to use the leading indicators soon to be published by the Office of Rail and Road (ORR), a workstream we have been involved in to help shape the future of how performance is managed.

0915 daily performance conference

The 0915 daily performance conference brings together all departments each morning to discuss the most impactful incidents from the previous day from a performance and safety perspective and looks ahead to discuss if there is any further risk into the current day's performance from those incidents. The meeting takes a very tactical approach to performance in terms of insuring that everyone has a deep understanding of any challenges across the network.

Acronym guide

| ABP | Annual Business Plan | MAA | Moving Annual Average |
|-------|--|--------|--|
| AIVR | Automated Intelligent Video Review | MOM | Mobile Operations Manager |
| ARL | Arriva Rail London | MSC | Managing Suicidal Contacts |
| BAC | Business Assuarance Committee | MST | Maintenance Schedule Tasks |
| BTP | British Transport Police | NOP | National Operating Procedure |
| BVLOS | beyond visual line of sight | NPB | Network Performance Board |
| CAPEX | Capital Expenditure | ОВМ | On Board Manager |
| CCIL | Control Centre Incident Log | ORR | Office of Rail and Road |
| CCTV | Closed Circuit Television | OTM | On-track Machine |
| CP7 | Control Period 7 | PIMS | Performance Improvement Management System |
| CP8 | Control Period 8 | PIP | Performance Improvement Plan |
| DfT | Department for Transport | PMG | Performance Management Group |
| DTT | Disruption Tasking Team | QBR | Quarterly Business Review |
| DU | Delivery Unit | RCF | Rolling Contact Fatigue |
| E&P | Electrification & Plant | RDG | Rail Delivery Group |
| EDDY | Exact location, Direction of travel, Description of travel, Youth? | RG | Route Group |
| ERG | Eversholt Rail Group | RIR | Rapid Incident Review |
| FOC | Freight Operating Company | RM3P | Risk Management Maturity Model for Performance |
| FTE | Full Time Establishment | RSSB | Railway Safety and Standards Board |
| FTRTS | First Time Right Time Start | S&T | Signalling and Telecommunications |
| FY | Fiscal / Financial Year | SMD | Soil Moisture Deficit |
| GTR | Govia Thameslink Railway | SNDM | Senior Network Delivery Manager |
| GUSTO | Gales: Use of Speed-restrictions Targeted to Operational Risk | SRT | Standard Operating Procedure Sectional Running Time |
| ILR | Incident Learning Review | TOC | Train Operating Company |
| IME | Infrstructure Maintenance Engineer | ToR | Terms of Reference |
| IPIF | Industry Performance Improvement Fund | TSA | Train Services Agreement |
| JPIP | Joint Performance Improvement Plan | TSSSA | Train Services Agreement Train Spares Supply Services Agreement |
| JPT | Joint Performance Team | UK | United Kingdom |
| KICC | Kent Integrated Control Centre | VLOS | Visual line of sight |
| KPI | Key Performance Indicator | WRACA | Weather Resilience and Climate Adaptation |
| KFI | Key renormance mulcatur | VVNACA | weather hesitience and Cumate Adaptation |



Supporting documentation:

- Incident Learning Review (ILR) SharePoint
- <u>Industry knowledge hub</u>
- Kent Route Asset Management Plan (RAMP)
- Performance hopper
- Performance improvement plans
- PIMS documentation
- Quarterly review packs/process
- Regional Performance Management Framework
- Risk Register