



# APPLICATION TO THE OFFICE OF RAIL AND ROAD FOR A PASSENGER TRACK ACCESS CONTRACT, OR AN AMENDMENT TO AN EXISTING CONTRACT

ORR ensures that train operating companies have fair access to the rail network and that best use is made of capacity. If a train operator wants to access the national railway network, it will need a track access agreement with Network Rail which requires ORR's approval under the Railways Act 1993. When determining access to the network, we must have regard to our <u>statutory duties</u>, most of which are set out in section 4 of the Act. We must exercise our functions (which include the approval of access contracts) in a way that we consider best achieves those duties.

Use this form to apply to the Office of Rail and Road (ORR) for a passenger track access contract, or an amendment to an existing contract by a supplemental agreement, under sections 17-22A or the Railways Act 1993.

It sets out ORR's standard information requirements for considering applications. Our <u>track access</u> <u>guidance</u> (and our <u>making an application</u> guidance in particular) explains the process, timescales and the issues we will consider. Please read the guidance before completing the contract and this form.

If the facility owner and beneficiary have agreed terms, the facility owner should fill in the form. If not, the beneficiary should fill in the form.

A pre-application industry consultation is usually required before submitting an application. Please see the industry code of practice for track access application consultations for more information.

This form should be completed up to section 10 and sent to consultees along with a copy of the proposed contract or supplemental agreement. Sections 10 and 11 should be filled in after the consultation and before applying to ORR.

We are happy to talk to you informally before you apply. Please contact us <a href="here">here</a>. You can download a copy of this form, and of our model track access contract, from our <a href="website">website</a>. Please ensure that you are using the latest version of this form as published on our website. We may ask for applications which have not used the latest version to be resubmitted.

You may also use and adapt this form if necessary to apply to use railway facilities other than those of Network Rail. Do not use this form for HS1, for which a separate form is available on our website.

## 1. Application Summary

1.1 Benefic	iary compa	ny name:	•				
Virgin Man	agement Lir	nited					
1.2 Facility		ils:					
Network Ra	ail:						
Region:	Southern	Eastern	North West & Centr	al Wales	& Western	Scotland's	Railway
			$\boxtimes$				
Other Facil	lity Owner:		Please state:				
	tion under	the Railw	ays Act 1993 section	า:			
17 ×	18		22		22A		
			Supplemental Number:				
			Current contract date:				
			Current contract expiry date:				
1.4 Applica	nt etatue:						
т. т. дригоа	iii status.		Public service contract	ct start date:			
D			Public service contract end date:				
Public Serv	ice Operato	or 🗆 📙	Name of funder (e.g. I	OfT, Local A	uthority):		
			Does the funder supp	ort this appl	ication?	Yes □	No □
Open Acce	ess	$\boxtimes$					
Charter Op	erator						

1.5 Executive summary of the proposed contract	ct or amendme	nt:	
OFFICE OF RAIL AND ROAD	D		
OFFICE OF RAIL AND ROAD Switchboard 020 7282 2000 Website www.orr.gov.uk	Form <b>P</b>	Version: October 2023	Page <b>3</b> of <b>19</b>

This application is for the operation of three new Open Access Service Groups that will provide new high quality passenger train services between London Euston and:

- Greater Manchester and Northwest (Preston via Manchester Victoria 5 daily services Monday - Sundays, and Rochdale via Manchester Victoria - 2 daily services Monday to Sundays),
- Liverpool Lime Street (9 daily services Monday to Sundays);
- Birmingham New Street (4 daily services Mondays to Sundays);

This is an amendment to the Form P application submitted to ORR on 17<sup>th</sup> May and in line with the guidance issued by ORR in their letter to the industry on 1<sup>st</sup> November 2024

During the period between May 2024 and December 2025, the Virgin team held several sessions with key Stakeholders including Network Rail. Stakeholder discussions centred around the Virgin application, operational routings, train servicing management, several commercial factors and the likely customer proposition. The output of these discussions were positive albeit two important points were raised. In response, Virgin has modified its application to reflect those suggested changes; ensuring we meet our Stakeholder and user needs. The key changes include the following:

• The reduction of train services in the London Euston to Birmingham New Street service group.

The current Operator is seeking to reintroduce some services between London and Birmingham New Street; consequently, these services once reintroduced should adequately serve the market requirements on this corridor. In summary, the reduction is from - 9 to 4 train services between Birmingham New Street and London Euston; and 7 to 4 between London Euston and Birmingham New Street.

Reduction in the passenger train service slots in the Euston – Liverpool Lime Street Services
Group.

This has reduced from 15 Passenger Train Slots to 9 in both directions.

• Modifications to the Rochdale/Preston – London Euston Service Group

This service group has been amended to serve Manchester Victoria instead of Manchester Piccadilly. The services will now traverse the section between Stockport (Heaton Norris Jn) and Miles Platting Junction (via Reddish South) and call at Manchester Victoria (both directions). This option moves the services away from the congested Manchester Piccadilly station area. This change was notified to all parties in Virgin's response to industry and stakeholder representations following it's initial consultation, copies of which were issued to ORR on 23<sup>rd</sup> August 2024 by Network Rail.

• London Euston – Glasgow

As this present time, further analysis and detailed planning is needed on the Glasgow service proposition; therefore, this service group has be with drawn.

These train services are in direct response to the strong Stakeholder and Customer aspirations for quality and dependable train services on the West Coast Mainline (WCML); providing customers with choice, improved service frequencies and new direct connectivity.

This proposal seeks to support the Governments 'Levelling Up' initiative through providing new rail connectivity opportunities from several key locations in the North-West to London. These new locations include linking Bolton, Rochdale and the TfGM operated Park and Ride Station at Horwich directly to London.



Proposed commencement of	date:	December 2025				
End date:		December 2035				
Date approval or directions	wanted by:	Earliest Opportunity				
40114						
1.6 Industry consultation:  Who carried out the consult	ation?	Network Rail	1			
Consultation start date:	In parallel to this	Consultation end date:	In parallel to this			
Constitution start date.	application		application			
Not carried out □						
1.7 Applicant details		Company: Virgin Manag	oment Limited			
Facility Owner Company: Network Rail		Company: Virgin Manag Contact name: Philip Wh				
Contact name: Gianmaria C	Cutrupi	Job title: Consultant	iittiiigiiaiii			
Job title: Aspirant Open Acc		Address: 50A Charlotte	Street			
Manager		London				
Address: Waterloo General	Office, London,	W1T 2NS				
SE1 8SW						
Dhana		E-mail:				
Phone:						
	•					
1.7 Date of application to O 1.8 Checklist of documents		17th May 2024				
Marked up comparison to     All consultation correspon     Supporting documentation     Other supporting documentation	dence n required for competin	g services (see section 6.	•			
2. Licence and railway	safety certificate					
2.1 Please state whether:						
you intend to operate the	services yourself; or	D				
<ul> <li>have them operated on y</li> </ul>	•	Г	_ 7			
·	e name the proposed					
o if so, please operating of						
- F						
2.2 Does the proposed opera	tor of the services:					
(a) hold a valid train ope	rating licence under					
section 8 of the Railway		Г				
exemption under section 7,						
(b) hold a valid safety of	ertificate under the					
Railways and Other Guideo	d Transport Systems					
(Safety) Regulations 2006.						
If the answer to (a) <u>or</u> (b) is n	o, please state the poi	nt reached in obtaining a l	icence, exemption and/or			

safety certificate.

Virgin is working towards obtaining a Passenger Operating Licence and a valid safety certificate in parallel with the open access application process. The Virgin leadership team has experience and capability of successfully achieving rail operator safety certification.

## 3. The proposed contract or amendment

**3.1 Application overview:** Please detail the proposed contract or amendment. This should cover the services, the commercial terms, and the reasons for making the application in the terms proposed. This information should be laid out clearly and concisely, and fully highlight the changes from the previous version of the contract (in the case of an amendment).

#### The Train Service Proposition now consists of:

Virgin is applying for a new Track Access Contract to operate services between London Euston and the North-West, West Midlands and Liverpool. The passenger services shall be allocated into 3 discreet separate Service Groups:

- Preston and, Rochdale via Manchester Victoria (VT1)
- Liverpool Lime Street. (VT2)
- Birmingham New Street (VT3)

The proposal uses the 'Model Clause' Track Access Contract and does not seek to alter the terms.

The quantum of services is proposed as follows:

#### Service Group VT1 - London Euston and Preston /Rochdale (via Manchester Victoria).

High quality passenger train services shall operate at a frequency of 5 daily services each way Monday – Sundays between London and Preston and 2 daily services each way between London and Rochdale. All services will call at the following stations: Nuneaton, Stoke-on-Trent, and Stockport. Preston bound services will then call at Manchester Victoria, Bolton, Horwich Parkway, Chorley and Preston; Rochdale services will then call at Manchester Victoria and Rochdale.

The proposed indicative timetable is shown in table 3.1 below for Up and Down directions respectively.



Headcode	1H90	1H91	1H92	1H93	1H94	1H95	1H96
Service Grp	Preston	Rochdale	Preston	Preston	Preston	Preston	Rochdale
Mileages	218	198	218	218	218	218	198
Euston	06:33	08:37	09:37	12:37	15:36	18:37	20:36
Nuneaton	07:32	09:32	10:32	13:32	16:32	19:32	21:32
Stoke-on-Trent	08:06	10:06	11:06	14:06	17:05	20:06	22:05
Manchester Victoria	09:01	11:01	12:01	15:02	18:01	21:02	23:07
Rochdale	~	11:21	2	2	2	2	23:26
Bolton	09:17	~	12:18	15:18	18:17	21:18	~
Horwich Parkway	09:26	~	12:26	15:26	18:26	21:26	~
Chorley	09:33	~	12:34	15:34	18:34	21:33	~
Golborne	~	~	~	2	2	2	~
Preston	09:47	~	12:47	15:47	18:46	21:46	~

Headcode	1R49	1R50	1R51	1R52	1R53	1R54	1R55
Service Grp	Preston	Rochdale	Preston	Preston	Preston	Rochdale	Preston
Mileages	218	198	218	218	218	198	218
Preston	05:46	~	09:42	12:40	14:40	~	17:39
Chorley	05:55	~	09:51	12:49	14:49	~	17:48
Horwich Parkway	06:02	~	09:58	12:56	14:56	~	17:54
Bolton	06:09	~	10:05	13:03	15:03	~	18:01
Rochdale	~	08:00	~	~	~	16:00	~
Manchester Victoria	06:25	08:22	10:25	13:25	15:26	16:22	18:23
Stoke-on-Trent	07:15	09:15	11:15	14:15	16:15	17:15	19:15
Nuneaton	07:58	09:49	11:49	14:49	16:54	17:49	19:53
Euston	09:00	10:57	12:57	15:57	17:57	18:57	20:58

## Service Group VT2 - London Euston and Liverpool Lime Street.

High quality passenger train services shall operate at a frequency of 9 daily services each way Monday - Sundays, serving stations at: Tamworth, Lichfield Trent Valley, Runcorn, Liverpool South Parkway and Liverpool Lime Street.

The proposed indicative timetable is shown in table 3.2 below for Up and Down directions respectively.



Headcode	1F80	1F81	1F82	1F83	1F84	1F85	1F99	1F85	1F86
Service Grp	Liverpool								
Mileages	193	193	193	193	193	193	193	193	193
Euston	06:07	08:07	09:07	10:07	11:07	12:07	13:07	14:07	20:07
Tamworth	07:12	09:12	10:12	11:12	12:12	13:12	14:12	15:12	21:12
Lichfield TV	07:19	09:20	10:20	11:20	12:20	13:20	14:20	15:20	21:20
Runcorn	08:02	10:03	11:03	12:03	13:03	14:03	15:03	16:03	22:03
Liverpool South Parkway	08:11	1	1	12:10	1	14:09	1	16:08	22:09
Liverpool Lime St	08:21	10:21	11:21	12:21	13:21	14:21	15:21	16:21	22:21

Headcode	1L10	1L11	1L12	1L13	1L14	1L15	1L16	1L17	1L18
Service Grp	Liverpool								
Mileages	193	193	193	193	193	193	193	193	193
Liverpool Lime St	09:13	11:13	12:13	13:13	14:13	16:13	17:13	18:13	18:53
Liverpool South Parkway	09:24	1	12:25	1	14:24	1	1	18:24	19:04
Runcorn	09:30	11:30	12:30	13:30	14:30	16:30	17:30	18:30	19:13
Lichfield TV	10:15	12:15	13:15	14:15	15:15	17:15	18:15	19:15	20:03
Tamworth	10:22	12:30	13:22	14:22	15:22	17:22	18:22	19:22	20:10
Euston	11:30	13:30	14:30	15:30	16:30	18:30	19:30	20:34	21:30

## Service Group VT3 London Euston and Birmingham New Street.

High quality passenger train services shall operate at a frequency of 4 daily services Monday - Sunday, serving stations at: Coventry and Birmingham International.

The proposed indicative timetable is shown in table 3.3 below for Up and Down directions respectively.

Headcode	9G90	9G91	9G92	9G93
Service Grp	B'ham	B'ham	B'ham	B'ham
Mileages	114	114	114	114
Euston	07:40	11:10	12:10	21:02
Coventry	08:34	12:04	13:04	21:58
Birmingham Intl.	08:45	12:16	13:16	22:09
Birmingham New St.	08:56	12:27	13:27	22:21

Headcode	1B90	1B91	1B92	1B93
Service Grp	B'ham	B'ham	B'ham	B'ham
Mileages	114	114	114	114
Birmingham New St.	09:17	13:17	14:17	20:17
Birmingham Intl.	09:28	13:28	14:28	20:28
Coventry	09:40	13:40	14:40	20:40
Euston	10:38	14:38	15:38	21:38

The timetable to support the three service Groups above have been submitted to Network Rail. Jointly the Virgin team and Network Rail are currently refining the passenger service slots as part of the validation process. Initially the proposed paths were developed against the June 2023 timetable, it is believed Network Rail are now validating our proposal against the June 2024 timetable. Virgin are using an industry recognised timetable development and validation tool ATTune to support and demonstrate the timetables robustness and underpin performance modelling.



Consideration has also been given to our understanding that there is:

- The proposed Wrexham, Shropshire & Midlands Railway (WSMR) paths that are the subject of a current application with the ORR
- The unused Avanti Euston to Liverpool paths that the operator is not utilising.
- The Northern paths (via the Castlefield Corridor) that the operator is currently not using.
- The TransPennine Express (TPE) paths (via Manchester Victoria) that the operator is currently not using.

This application is made under Section 17 of the Railways Act 1993. Virgin has commenced active and constructive discussions with Network Rail but agreement enabling the use of Section 18 has not yet been reached. Virgin is keen to progress this application expeditiously, whilst Network Rail continues its own internal assessments of our proposals.

**3.2 Safety risks:** Please explain any important safety risks that have been identified arising from the proposal and how these will be controlled (by reference to the facility owner's safety authorisation and the train operator's safety certificate).

Virgin has not identified any Safety risks outside those associated with the normal operation of railway services.

Importantly, Virgin had an excellent track record in operating high performing and reliable train services safely. Moreover, the train service operations shall be managed by a leadership team which has vast experience in mobilising and operating passenger train services under its associated Safety Management System and Competency Management Systems.

**3.3 Contract duration:** For new agreements or extensions to existing agreements, please provide justification for the proposed duration and, if more than 5 years, with reference to the <u>Railways (Access, Management and Licensing)</u> Regulations 2016.

Virgin seeks an initial 10-year Track Access agreement from 2025 to 2035.

Virgin intends to secure extensions beyond the initial 10-year period (to a potential total of 20 years) through working with local partner bodies and communities along the route to develop proposals to invest in the rail infrastructure (network capability) and introduce new build 125mph capable rolling stock.

Due to the ORR requirement to submit this Form P by 20<sup>th</sup> May, not all of our plans are finalised and as we progress minor changes will emerge. However, we intend to put forward detailed investment plans to support this longer contract term. Virgin is looking to invest in the development of various proposals that if proven to be deliverable will improve:

- 1. The customer proposition increasing choice and competition and delivering an outstanding service for customers
- 2. The retailing, reservations and ticketing experience by building on Virgin's heritage in rail including what it is currently doing with Virgin Trains Ticketing as it calls for change to unlock a better rail retail model that serves customers.
- 3. Train performance by securing rolling stock which is fit for purpose and identifying and contributing to schemes that improve performance
- 4. Environmental impacts of the specified equipment procuring auto stop/start technology and bio diesel options
- 5. Engagement with local stakeholders working closely with consumer groups and local government to deliver what travellers really want.
- 6. Capacity on the network by working in close collaboration with Network Rail meeting demand by providing a service on underused paths.

In addition to these improvements, in the long term and subject to Network Rails support, Virgin will work with our preferred ROSCO and business partners to introduce new build high quality electric rolling stock to replace the 22X fleet on electrified routes once power upgrades have been delivered on the route.

**3.4 Terms not agreed with the facility owner (**<u>for applications under sections 17 or 22A only)</u>: Please explain any areas of the application which have <u>not</u> been agreed, the reasons for the failure to agree and the reasons for seeking these provisions.

Virgin's application is made pursuant to ORR's recently announced 20 May 2024 deadline for applications for new/amended track access rights in the December 2025 timetable. ORR and Network Rail have acknowledged that this deadline (and limited advance notification thereof) may result in some Track Access applications being submitted in parallel with industry consultations and being less developed than under normal circumstances.

Accordingly, at the date of this application, Virgin's engagement with the facility owner, Network Rail, remains at an early stage.

Our proposal seeks to utilise a mixture of available capacity; both 'new' paths and 'spare' paths that are not currently being utilised by the relevant access beneficiary. Using an industry recognised timetable develop tool ATTune, a 'first draft' standard hour of the timetable, against the June 2023 timetable, has been developed as a base. This standard hour is undergoing further refinement for all remaining hours of the day and shall be completed in the coming weeks. We will continue to work closely with Network Rail to evolve and validate our train service aspirations and passenger timetable. Once completed, the proposed paths identified shall be taken forward for internal Network Rail Capacity Assessment and used to undertake necessary Performance Modelling activities.

#### 3.5 Bespoke provisions (departures from ORR's model access contracts)

Does the proposed contract include any departures from ORR's model access contract:

	55		110	23
If y	es, please set out and	explain any:		
•	areas where the draf	ting of the application char	nges ORR's published te	mplate access contracts

Nο

 areas where the drafting of the application changes ORR's published template access contracts (as appropriate, cross-referencing to the answers below). Please also explain why these departures have been made.

Noting the approach to the 20<sup>th</sup> May deadline and parallel industry consultations, Virgin's comments and proposed departures (if any) from ORR's model access contract will follow in due course.

 instances where the proposal departs from the charging and/or performance regimes established by ORR's latest periodic review (or subsequent interim reviews) as reflected in ORR's model access contracts, including the financial implications (e.g. establishment of an access charge supplement or rebate).

As above.

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 new processes (e.g. a self-modification provision) which have been added. Please also demonstrate fully how this new process is robust and complete.

As above.

#### 3.6 Consolidated contract

For amendments to existing contracts, is the version of the consolidated contract on our website fully up to date? If not, please explain why not.

As above.

## 4. The impacts of the proposal

4.1 Benefits: please set out what specific benefits the proposal will achieve. Please describe the benefits to passengers and any impact on other operators, including freight operators.

As operator of the InterCity West Coast franchise for more than 20 years, Virgin Trains set the bar for UK rail operators with unrivalled customer satisfaction, industry-leading innovation and a highly engaged workforce.

Since Virgin Trains ceased operations in 2019, service standards and performance on the line have seen a sharp decline and rail users and stakeholders have publicly called for the return of Virgin to the West Coast Mainline and the wider UK rail network. This application responds to those calls with the proposed reintroduction of Virgin operated services between London Euston and key destinations in the North West and Midlands.

Key benefits of our proposals include:

- Providing customers with choice and a compelling alternative to the franchise operator:
  - For more than 50 years, Virgin has been innovating and disrupting the status quo in industries which are ripe for change - Virgin can meet passenger demand and give them a service which they deserve and can be proud of.
  - o Open Access increases consumer choice and competition both of which Virgin has always supported.
  - As an open access operator, Virgin would have the flexibility to shape the future of fares and ticketing, setting the business as the consumer champion – for instance, in just 12 months, Virgin Trains Ticketing (Virgin's ticketing app) has saved passengers £700,000 by offering them the option to pay for all or part of their ticket using Virgin Points and by providing split ticket options.
- Re-establishing a much needed 'high bar' in customer service:
  - Best in class customer experience and digitalisation of the operation (incl on board, ticketing, loyalty and 1st/last mile), and particularly during disruption.
  - Focussed, motivated, caring and dedicated workforce putting customers first.
- Accelerating the ongoing recovery in passenger confidence/volumes in rail on the West Coast:
  - Drive recovery of latent (pre-pandemic/strikes) demand
  - Accelerate long-term growth.
- Reducing costs for the U.K taxpayer by:
  - Helping to return the wider routes served to profitability
- Introducing new ways of working with Network Rail:
  - Explore a new operational model in conjunction with Network Rail outsourcing controls and services to avoid duplication wherever possible and to ensure efficient operations and timely information.
  - Using the new model with Network Rail to offer customers better information during disruption with more certainty on options available including enhanced compensation levels for significant delays.
- Supporting local communities:
  - Virgin will work hard to understand what passengers and local communities want.
  - We'll continue to consult with local Mayors and other stakeholders over the operational specifications and engagement with and support of local communities.

- Creating more than 100 new and permanent full-time jobs
  - With further associated benefits to local supply chains, in terms of maintenance, servicing and provision of catering supplies and support.
- Providing new North West rail connectivity:
  - Virgin services will directly link Horwich Parkway, Bolton and Rochdale with London, reducing journey times by an estimated 20 minutes.
- **4.2 Capacity:** How have you satisfied yourself that there is enough network capacity for the services in the proposal? Please include details on all relevant capacity considerations, including but not limited to track, platform availability, and power supply traction.

Virgin has developed a 'draft' standard timetable hour to support its application using the industry recognised ATTUne validation tools. However, it is recognised that a more detailed timetable is required. While not ready for inclusion by the 20<sup>th</sup> May deadline, this is currently being developed by industry timetabling and performance specialists using recognised industry planning tools. This planning process will include examination of platform capacity at all locations and the required performance modelling. Once completed, Virgin's proposed timetable will be made available for industry review and feedback.

Virgin intends to operate the paths with diesel powered rolling stock, given Network Rail's known concerns about electric traction supply constraints on the southern end of the West Coast Main Line. The rolling stock Virgin shall seek to deploy will offer equivalent, or greater, performance characteristics than a Class 22x DMU.

Virgin is satisfied that capacity exists at proposed maintenance facilities on route to refuel and maintain its fleet as required, following discussions with potential providers.

Longer term, when the infrastructure allows, Virgin will seek to develop and introduce a new electric fleet. Virgin is already in discussions with its preferred ROSCO and train builder regarding such 'new' fleet procurement.

**4.3 Performance:** What is the impact on network performance? Please outline your assurance process that shows that any performance risk is tolerable in comparison to the benefits of the application. Please explain any risk mitigations. Please attach any associated evidence to support your case.

Virgin will undertake detailed performance modelling to validate the assumptions made in 4.2 above and this information will be available to support the application in due course.

**4.4 Maintenance and renewals:** Are there any implications for the facility owner's maintenance and renewal activities?

The additional route tonnage created by these proposed services is minor in relation to that already operating on the routes in question. The rolling stock deployed shall be no greater than RA5 in axle weight.

Virgin is confident that its operating times will not impinge on the facility owner's time for maintenance and renewal activity. Should this position change, Virgin will prepare plans for the use of alternative routes when maintenance and renewal activity is scheduled along our proposed route.

## 5. The expression of access rights

**5.1 Changes to rights:** please provide full descriptions of any new rights required, as compared to the previous contract (in the case of an amendment). Please attach a fully marked-up version or document comparison of any tables in Schedule 5 which are being modified as a result of this application.

Virgin is seeking new rights to operate Open Access passenger services between London Euston and:

Service Group VT1 - Preston) and Rochdale (via Manchester Victoria

Calling at: Nuneaton, Stoke-on-Trent, Stockport, and then Manchester Victoria, Bolton, Horwich Parkway, Chorley and Preston (in both Directions) for trains to Preston and Manchester Victoria and Rochdale (in both directions) for trains to Rochdale.

Service Group VT2 - Liverpool Lime Street.

Calling at: Tamworth, Lichfield Trent Valley, Runcorn, Liverpool South Parkway and Liverpool Lime Street (in both Directions).

Service Group VT3 - Birmingham New Street.

Calling at: Birmingham International, Coventry

**5.2 Flexing rights:** Please explain any limitations on the facility owner's flexing rights in the proposal and the rationale for such limitations.

Virgin will provide direct, high-speed and high-quality intercity passenger services to several destinations between the Northwest, Midlands, and London Euston. Consequently, competitive iourney times are anticipated to be an important factor for consumers when making journey choices between transport modes and between alternative train operators' services.

Whilst Virgin is not seeking to protect its journey time in this application, it is an important factor that needs to be taken into consideration.

5.3 Specified equipment: Please explain any changes to specified equipment (rolling stock). Has the vehicle and route acceptance procedure in the Network Code (Part F) has been completed? Please explain whether you have, or will have, the rolling stock necessary to exercise the rights.

Virgin is proposing to utilise Class 22x rolling stock, with no less capability or performance characteristics than the Class 222 and capable of operating at the MU speeds being implemented on the West Coast.

The Specified Equipment finally selected shall be fully route cleared along the main routes operated which shall include selected diversionary routes

Virgin's fleet is expected to be serviced and maintained at depots strategically located along the route. No 'out-based' stabling is currently envisaged.

5.4 Contractual obligations: Are the proposed services necessary to fulfil obligations under a public service contract? For publicly contracted operators seeking additional access rights, we will expect to

see evidence of funder support for the specific rights and of operators' intent and ability to operate the new services.

n/a			

5.5 Public funding: Other than the DfT, Welsh Government or Transport Scotland, are the proposed services subject to financial support from central or local government including PTEs. If so, please give details.

n/a			

5.6 Long Term Planning Process: Is the Long Term Planning Process (or similar devolved authority or regional service delivery project) relevant to this application? If so, please explain how the proposed rights are consistent or inconsistent with this.

Virgin's proposed train services align with a range of long-term industry and combined/local authority and Sub-National Transport body aspirations, and can deliver some of these from 2025, earlier than hoped for by their proponents, including:

- Network Rail West Coast South Strategic Advice Report (issued August 2023) emphasises the importance of supporting economic growth and improving direct connectivity with the North West. The report highlights the strategic objective to continually improve rail services that promote modal shift.
- Midlands Connect Midlands Rail Hub aspirations to improve line speeds between stations in the Midlands offering the potential to reduce end-to-end journey times.
- Warwickshire County Council Warwickshire's Transport Plan states that 'supporting economic growth' is the highest priority for transport.
- North Warwickshire Borough Council Local Plan advocating for increasing car parking provision at Nuneaton station due to continued growth in patronage.

## 6. Competing passenger services:

We would expect to apply the 'not primarily abstractive' test to:

- a new open access service which would compete with franchised services and so impact on the public sector funder's budget;
- a new franchised service which would compete with an existing franchised service, (ii) where we would expect to focus the test on areas where the competing franchised services are operated on behalf of different funders or where for some other reason there are particular concerns over the impact on a funder's budget; and
- (iii) a new service, which might be open access or franchised, which would compete with an existing open access service and which, if it caused the existing open access operator to withdraw from the market, could reduce overall competition on the network.
- 6.1 Please state if your application is for a competing passenger service, and if so please describe the nature of the competition:

Some of Virgin's proposed services would compete with franchised services currently owned but not fully utilised by Avanti West Coast, and we therefore anticipate that the NPA test will be applied.

In applying the NPA test, it is imperative that the ORR takes account of the extent of post-pandemic recovery on the proposed routes. Whilst other markets with similar characteristics have achieved full recovery, these routes continue to significantly lag 2019 passenger levels, indicating considerable headroom for growth/recovery not captured by traditional industry modelling approaches.

Therefore, in addition to its normal assessments, we consider it essential that the ORR evaluation process considers and reflects:

- The high potential for growth on these routes.
- The unique capabilities of Virgin to unlock said growth, given (inter-alia): its established and trusted brand with a 20+ year track record of industry-leading growth and customer satisfaction as the operator of the Intercity West Coast franchise; the existing base of loyal Virgin customers already buying rail tickets with Virgin Trains Ticketing (who have already saved £700,000 on their rail fares) and earning & redeeming Virgin Points on their journeys. On top of this, with Virgin Red, Virgin can reach millions of people who may not otherwise consider travelling by rail by incentivising them to use the railway.
- The best interests of the travelling public, who deserve the choice of a quality service and the reintroduction of services / frequencies no longer operated by the franchise operator.
- The potential cost savings to the U.K Taxpayer of the franchise operator releasing paths (and associated resources) it is unable to operate.
- The aspirations and priorities of regional authorities and transport bodies.

The Virgin team welcomes further discussions on the above during the evaluation of this application.

While not ready for inclusion by the 20th May deadline, Virgin is preparing the supporting documentation listed under section 6.2 (below) and this will follow in due course.

6.2 For competing services, please also confirm that you have attached as part of your submission to ORR the following:

•	Business plan, including details of:	
	<ul> <li>forecasts of passenger traffic and revenues, including forecast methodology;</li> </ul>	
	<ul> <li>pricing strategies;</li> </ul>	
	<ul> <li>ticketing arrangements;</li> </ul>	
	<ul> <li>rolling stock specifications (e.g. load factor, number of seats, wagon configuration);</li> </ul>	
	<ul> <li>marketing strategy;</li> </ul>	
	<ul> <li>estimated elasticities of the services (e.g. price elasticity, elasticity with respect to quality characteristics of the services).</li> </ul>	
•	Demand forecasting (including associated spreadsheet models) demonstrating modelled generation : abstraction ratio.	
•	Indicative timetables, including associated .spg files	

## 7. Incentives

7.1 Train operator performance: please describe any planned performance improvement initiatives and/or enhancement projects associated with the operation of the proposed services aimed at improving operator performance.

The Virgin operation shall have an extremely experienced rail senior leadership team based at a location on the route (yet to be decided). A satellite management structure will provide daily face-toface management and support to all Virgin traincrew and other onboard staff. A dedicated engineering function will provide 24hr support to ensure the fleet is turned out fault free and any in-service failures shall be promptly resolved. Virgin shall use the new fleet performance metric Miles per 701D code (Mp701D) to monitor fleet performance; this shall sit alongside a comprehensive and detailed Train Service Agreement.

General operations shall be managed by a Railway Control team overseeing on-the-day traincrew diagrams, managing general operations and coordinating operations in times of disruption. Virgin shall employ sufficient traincrew to act as 'Golden' spares that shall be dedicated to returning the train service back to near normal as quickly and efficiently as possible post an incident. Having an overall Customer Experience strategy that's deliverable and has a satisfaction measurement metric (NAS)

that will closely monitor CX performance onboard trains, online ticket purchasing, call centres and staff at stations served.

As well as exploiting the benefits of having an experienced senior leadership team, Virgin will also have the advantage of calling upon the support of Alstom as the OEM and current maintainer of the proposed Specified Equipment.

As part of the preparation of the Specified Equipment for the proposed operation, Virgin will work closely with our engineering and maintenance colleagues to baseline the status of the fleet and implement any required performance-based improvements.

**7.2 Facility owner performance:** please describe any planned performance improvement initiatives and/or enhancement projects associated with the operation of the proposed services aimed at improving the facility owner's performance.

All traincrew will be trained on the core routes alongside appropriate diversionary routes to enable the facility owner to divert trains without concern about route knowledge in the event of disruption.

**7.3 Monitoring of services:** Will all proposed services be monitored for performance throughout their journey? If not, please explain.

**7.4 Performance regime changes** (for applications under sections 17 or 22A only): where applicable, please provide justification for any changes to Schedule 8 of the track access contract in the proposal. If necessary, please provide any relevant information in support of the changes proposed.

#### 8. Enhancement

**8.1 Enhancement details:** where the proposal provides for the delivery of any network enhancements, or the services in the proposal are subject to any planned network enhancements, please give full details of the relevant enhancement schemes, including a summary of outputs from the scheme, timescales and the extent to which the network change procedure in the Network Code (Part G) has been completed (where appropriate, by reference to submissions made under ORR's enhancement reporting framework).

#### Network Rail's Measurement Train activities.

Virgin shall work with Network Rail Engineering teams to evaluate the installation of remote monitoring and recording equipment to Virgin's train fleet; technical equipment installed shall support Network Rail's Infrastructure Measurement Train Activities.

**8.2 Enhancement charges:** please confirm that the arrangements for the funding of any network enhancements are consistent with the <u>investment framework</u>, and summarise the level and duration of payments, and the assumed rate of return.

Pending understanding of extent of required enhancements and the associated costs.



#### 9. Other

9.1 Associated applications to ORR: please state whether this application is being made in parallel with, or relates to, any other current or forthcoming application to ORR (e.g. in respect of track, station or light maintenance depot access contracts). Where the application is being made in parallel with any other application from the same operator, please ensure the applications are consistent with one another. Where the application relies on another operator relinquishing access rights, please provide evidence that this process has been completed.

None			

9.2 Side letters and collateral agreements: please confirm here that the whole of the proposal between the parties has been submitted with this application and that there are no side letters or other documents which affect it.

Virgin expects to comply with this requirement post submission as contemplated by the ORR/NR letter requiring submission by 20th May.

9.3 Confidential redactions: please list any information that you have redacted from any documentation sent to consultees. If there has been no pre-application consultation, please list any information you want us to exclude from publication. Please provide full reasons for any redactions.

Virgin expects to comply with this requirement post submission as contemplated by the ORR/NR letter requiring submission by 20th May.

## 10. Pre-application consultation

### 10.1 The consultation:

If consultation has not been carried out, explain why not. If it has, please list the consultees.

This application has been prepared before any consultation has taken place. The application process has been expedited in accordance with the ORR letter of the 24th April 2024 -Competing and/or complex track access applications for December 2024, May 2025 and December 2025 timetable changes.

Who conducted the consultation?

Network Rail shall be conducting the consultation in parallel with this application.

List all consultees who responded and include their responses and any associated documentation or correspondence between the parties.

Virgin expects to comply with this requirement in due course

10.2 Resolved issues: please explain any issues raised by consultees which have been resolved.

Virgin expects to comply with this requirement in due course

10.3 Unresolved issues: Please explain any issues raised by consultees which have not been satisfactorily resolved and why you think these issues should not stop ORR approving the application.



Virgin expects to comply with this requirement in due course

10.4 Subsequent Changes: Have any changes been made to the proposal following consultation?

Virgin expects to comply with this requirement in due course

#### 11. Certification

Warning: Under section 146 of the Railways Act 1993, any person who, in giving any information or making any application under or for the purposes of any provision of the Railways Act 1993, makes any statement which he knows to be false in a material particular, or recklessly makes any statement which is false in a material particular, is guilty of an offence and so liable to criminal prosecution.

For agreed applications under section 18 or 22, Network Rail should complete the information below. For disputed applications under section 17 or 22A, the beneficiary should complete it.

I certify that the information provided in this form is true and complete to the best of my knowledge						
Signed Date	7 <sup>th</sup> March 2025					
Name (in caps) PHILIP WHITTINGHAM	Job title PROJECT LEAD					
For (company) VIRGIN MANAGEMENT LIMITED						
	_					

## 12. Submission

**12.1 What to send:** please supply the application form, the proposed contract or amendment and, where possible, any other supporting information, in electronic form by e-mail, **in plain Microsoft Word or Open Document Text format** (i.e. excluding any macros, auto-para or page numbering, or other auto-formatting).

#### 12.2 Where to send it:

Email: <a href="mailto:track.access@orr.gov.uk">track.access@orr.gov.uk</a>

