OFFICIAL

69th SUPPLEMENTAL AGREEMENT

between

NETWORK RAIL INFRASTRUCTURE LIMITED

and

LONDON & SOUTH EASTERN RAILWAY LIMITED

Relating to amendments to the Track Access Contract (Passenger Services) dated 06 December 2007

THIS 69th SUPPLEMENTAL AGREEMENT is dated between:

2021 and made

- (1) **NETWORK RAIL INFRASTRUCTURE LIMITED**, a company registered in England under company number 02904587, having its registered office at 1 Eversholt Street, London NW1 2DN ("**Network Rail**"); and
- (2) **LONDON & SOUTH EASTERN RAILWAY LIMITED**, a company registered in England and Wales under company number 04860660, having its registered office at 3rd Floor, 41-51 Grey Street, Newcastle Upon Tyne, Tyne & Wear, NE1 6EE (the "**Train Operator**").

Background:

- (A) The parties entered into a Track Access Contract (Passenger Services) dated 06 December 2007 as amended by various supplemental agreements (which track access contract as subsequently amended is hereafter referred to as the "Contract").
- (B) The parties now propose to enter into this Supplemental Agreement in order to amend the Contract as described herein.

IT IS HEREBY AGREED as follows:

1. INTERPRETATION

In this Supplemental Agreement:

- 1.1 Words and expressions defined in and rules of interpretation set out in the Contract shall have the same meaning and effect when used in this Supplemental Agreement except where the context requires otherwise: and
- 1.2 "Effective Date" means the later of:
- (1) the date of this agreement; or
- (2) the date upon which the Office of Rail and Road issues its approval, pursuant to Section 22 of the Act, of the terms of this Supplemental Agreement.

2. **EFFECTIVE DATE**

The amendments to the Contract pursuant to this Supplemental Agreement shall have effect from the Effective Date.

3. RETROSPECTIVE EFFECT AND TERM

Notwithstanding the Effective Date, the amendments shall be applied retrospectively from the 27th May 2018 and shall cease to have effect from 0159 on the 01st April 2019, prior to the start of Control Period 6.

The parties acknowledge that this period of application is of retrospective effect only, and the parties are entering into this document to record the terms which applied in respect of such prior period.

4. AMENDMENTS TO SCHEDULE 8 OF THE CONTRACT

In Schedule 8 of the Contract, the Appendix 1 table (Payment Rates & Performance Benchmarks) will be replaced in its entirety with the new table to this Supplemental Agreement (see appendix 1).

5. GENERAL

The Contract, as amended by this Supplemental Agreement, shall remain in full force and effect in accordance with its terms, and with effect from and including the date hereof and during the period in which the amendments made by this Supplemental Agreement are to have effect, all references in the Contract to the "Contract", "herein", "hereof", "hereunder" and other similar expressions shall, unless the context requires otherwise, be read and construed as a reference to the Contract as amended by this Supplemental Agreement.

6. LAW

This Supplemental Agreement shall be governed by, construed and given effect to in all respects in accordance with the law of England and Wales.

7. THIRD PARTY RIGHTS

No person who is not a party to this Supplemental Agreement shall have any right under the Contracts (Rights of Third Parties) Act 1999 to enforce any term of this Supplemental Agreement.

8. COUNTERPARTS

This Supplemental Agreement may be executed in any number of counterparts, each of which when executed and delivered shall constitute an original, but all the counterparts shall together constitute one and the same instrument.

<u>IN WITNESS</u> of which Network Rail and the Train Operator have, by their duly authorised representatives, respectively entered into this Supplemental Agreement on the date first above written

SIGNED BY	
PRINT NAME	iona Taylor
Duly authorised f	or and on behalf of

NETWORK RAIL INFRASTRUCTURE LIMITED

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SIGNED BY	
PRINT NAME	lix Beeson
Duly authorised for	and on behalf of

LONDON & SOUTH EASTERN RAILWAY LIMITED

Appendix 1

APPENDIX 1^{38TH, 45TH, 50TH,} 69TH

Α	В		С	D	E	F	G	Н	I	J	К		L	М	N	0
			Network R	 ail			Train Oper	ator								
	Doute	rmance		Payment	Rate			Payment Rate								
Service Group		oint	MRE	Societal Rate	Total	Performance Point	Train Operator Rate	Passenger Charter Rate	Total	Cancellation Minutes	CAP		Service Code	Direction	Monitoring Point	Weighting
HU01 30 th , 38 th , 45th, 50 th , 68 th	2014-15									38	150	6020	London - Hastings Via Tonbridge (Off Peak)	Forward	London Cannon Street	
Kent Mainline	2015-16											6020	London - Hastings Via Tonbridge (Off Peak)	Forward	London Charing Cross	
(Off Peak)	2016-17											6020	London - Hastings Via Tonbridge (Off Peak)	Forward	Tonbridge	
	2017-18											6020	London - Hastings Via Tonbridge (Off Peak)	Reverse	Tunbridge Wells	
	2018-19											6020	London - Hastings Via Tonbridge (Off Peak)	Reverse	Sevenoaks	
												6020	London - Hastings Via Tonbridge (Off Peak)	Reverse	Hastings	
												6040	London - Dover Priory/Ramsgate Via Ctm (Off Peak)	Forward	Bromley South	
												6040	London - Dover Priory/Ramsgate Via Ctm (Off Peak)	Forward	Faversham	
												6040	London - Dover Priory/Ramsgate Via Ctm (Off Peak)	Forward	Victoria London	
												6040	London - Dover Priory/Ramsgate Via Ctm (Off Peak)	Reverse	Canterbury East	
												6040	London - Dover Priory/Ramsgate Via Ctm (Off Peak)	Reverse	Bromley South	
												6040	London - Dover Priory/Ramsgate Via Ctm (Off Peak)	Reverse	Dover Priory	
												6040	London - Dover Priory/Ramsgate Via Ctm (Off Peak)	Reverse	Rochester	

A	В		С	D	E	F	G	Н	ı	J	K	1	L	M	N	0
Α						F	"	п	•	J	"		L	IVI	IN .	
			Network R	lai l	1		Train Opera	ator								
				Payment	t Rate			Payment Rate								
Service	Perfo	ormance				Performance	Train	Passenger								
Group	F	oint	MRE	Societal Rate	Total	Point	Operator Rate	Charter Rate	Total	Cancellation Minutes	CAP		Service Code	Direction	Monitoring Point	Weighting
												6040	London - Dover Priory/Ramsgate Via Ctm (Off Peak)	Reverse	Faversham	
												6040	London - Dover Priory/Ramsgate Via Ctm (Off Peak)	Reverse	Ramsgate	
												6040	London - Dover Priory/Ramsgate Via Ctm (Off Peak)	Reverse	Margate	
												605O	London - Ramsgate Via Cbw / Fkc (Off Peak)	Forward	London Charing Cross	
												605O	London - Ramsgate Via Cbw / Fkc (Off Peak)	Forward	London Cannon Street	
												605O	London - Ramsgate Via Cbw / Fkc (Off Peak)	Forward	Ashford (Kent)	
												605O	London - Ramsgate Via Cbw / Fkc (Off Peak)	Forward	Tonbridge	
												605O	London - Ramsgate Via Cbw / Fkc (Off Peak)	Reverse	Folkestone Central	
												605O	London - Ramsgate Via Cbw / Fkc (Off Peak)	Reverse	Canterbury West	
												605O	London - Ramsgate Via Cbw / Fkc (Off Peak)	Reverse	Ashford (Kent)	
												605O	London - Ramsgate Via Cbw / Fkc (Off Peak)	Reverse	Dover Priory	
												605O	London - Ramsgate Via Cbw / Fkc (Off Peak)	Reverse	Tonbridge	
												605O	London - Ramsgate Via Cbw / Fkc (Off Peak)	Reverse	Ramsgate	
												605O	London - Ramsgate Via Cbw / Fkc (Off Peak)	Reverse	Margate	

A	В		С	D	E	F	G	Н	ļ	J	К		L	М	N	0
			Network Ra	ai l			Train Opera	ator								
	Perfor	mance		Payment R	ate			Payment Rate								
Service Group	Po	pint	MRE	Societal Rate	Total	Performance Point	Train Operator Rate	Passenger Charter Rate	Total	Cancellation Minutes	САР		Service Code	Direction	Monitoring Point	Weighting
												606O	London - Maidstone East / Ashford (Off Peak)	Forward	London Cannon Street	
												606O	London - Maidstone East / Ashford (Off Peak)	Forward	Victoria London	
												6060	London - Maidstone East / Ashford (Off Peak)	Forward	Maidstone East	
												6060	London - Maidstone East / Ashford (Off Peak)	Forward	Bromley South	
												606O	London - Maidstone East / Ashford (Off Peak)	Reverse	Canterbury West	
												606O	London - Maidstone East / Ashford (Off Peak)	Reverse	Maidstone East	
												606O	London - Maidstone East / Ashford (Off Peak)	Reverse	Ashford (Kent)	
												606O	London - Maidstone East / Ashford (Off Peak)	Reverse	Ramsgate	
												6060	London - Maidstone East / Ashford (Off Peak)	Reverse	Margate	
			ı									6060	London - Maidstone East / Ashford (Off Peak)	Reverse	Swanley	

Α	В		С	D	E	F	G	Н	I	J	K		L	М	N	0
			Network R	 Rail			Train Oper	ator								
				Payment	Rate			Payment Rate								
Service Group		rmance oint	MRE	Societal Rate	Total	Performance Point	Train Operator Rate	Passenger Charter Rate	Total	Cancellation Minutes	САР		Service Code	Direction	Monitoring Point	Weighting
HU02 30th, 38th, 45th, 50th, 68th Kent Metro (Off Peak)	2014-15									33	132	650O	London - Gravesend Via Bexleyheath (Off Peak)	Forward	London Charing Cross	
	2016-17											650O	London - Gravesend Via Bexleyheath (Off Peak)	Forward	London Cannon Street	
	2018-19											650O	London - Gravesend Via Bexleyheath (Off Peak)	Forward	Victoria London	
												650O	London - Gravesend Via Bexleyheath (Off Peak)	Reverse	Gillingham (Kent)	
												650O	London - Gravesend Via Bexleyheath (Off Peak)	Reverse	Barnehurst	
												650O	London - Gravesend Via Bexleyheath (Off Peak)	Reverse	Gravesend	
												650O	London - Gravesend Via Bexleyheath (Off Peak)	Reverse	Lewisham	
												6520	London - Orpington Via Bromley South (Off Peak)	Forward	London Blackfriars	
												6520	London - Orpington Via Bromley South (Off Peak)	Forward	Victoria London	
												6520	London - Orpington Via Bromley South (Off Peak)	Forward	Bromley South	
												652O	London - Orpington Via Bromley South (Off Peak)	Forward	Herne Hill	
												652O	London - Orpington Via Bromley South (Off Peak)	Reverse	Beckenham Junction	
												6520	London - Orpington Via Bromley South (Off Peak)	Reverse	Bromley South	

Α	В		С	D	E	F	G	Н	I	J	К		L	М	N	0
			Network R	 Rail			Train Oper	ator								
				Payment	Rate			Payment Rate								
Service Group		ormance Point	MRE	Societal Rate	Total	Performance Point	Train Operator Rate	Passenger Charter Rate	Total	Cancellation Minutes	САР		Service Code	Direction	Monitoring Point	Weighting
												652O	London - Orpington Via Bromley South (Off Peak)	Reverse	Orpington	
												6520	London - Orpington Via Bromley South (Off Peak)	Reverse	Herne Hill	
												653O	London – Hayes / Addiscombe (Off Peak)	Forward	London Cannon Street	
												653O	London – Hayes / Addiscombe (Off Peak)	Forward	London Charing Cross	
												653O	London – Hayes / Addiscombe (Off Peak)	Forward	New Beckenham	
												653O	London – Hayes / Addiscombe (Off Peak)	Forward	Lewisham	
												653O	London – Hayes / Addiscombe (Off Peak)	Reverse	New Beckenham	
												653O	London – Hayes / Addiscombe (Off Peak)	Reverse	Hayes (Kent)	
												653O	London – Hayes / Addiscombe (Off Peak)	Reverse	Lewisham	
												655O	London - Orpington/S/oaks Via Grove Pk (Off Peak)	Forward	London Cannon Street	
												655O	London - Orpington/S/oaks Via Grove Pk (Off Peak)	Forward	London Charing Cross	
												655O	London - Orpington/S/oaks Via Grove Pk (Off Peak)	Forward	Grove Park	
												655O	London - Orpington/S/oaks Via Grove Pk (Off Peak)	Reverse	London Bridge	
												655O	London - Orpington/S/oaks Via Grove Pk (Off Peak)	Reverse	Bromley North	

Α	В		С	D	E	F	G	Н	I	J	К		L	М	N	0
			Network R	 ail			Train Oper	ator								
				Payment	Data			Payment Rate								
	Perfo	rmance		Payment	Kate			Payment Rate								
Service Group	Pe	pint	MRE	Societal Rate	Total	Performance Point	Train Operator Rate	Passenger Charter Rate	Total	Cancellation Minutes	CAP		Service Code	Direction	Monitoring Point	Weighting
												655O	London - Orpington/S/oaks Via Grove Pk (Off Peak)	Reverse	Grove Park	
												655O	London - Orpington/S/oaks Via Grove Pk (Off Peak)	Reverse	Orpington	
												655O	London - Orpington/S/oaks Via Grove Pk (Off Peak)	Reverse	Sevenoaks	
												656O	Blackfriars - Sevenoaks Via Bms & Bbl (Off Peak)	Forward	London Blackfriars	
												656O	Blackfriars - Sevenoaks Via Bms & Bbl (Off Peak)	Forward	Bromley South	
												656O	Blackfriars - Sevenoaks Via Bms & Bbl (Off Peak)	Forward	Swanley	
												656O	Blackfriars - Sevenoaks Via Bms & Bbl (Off Peak)	Reverse	Sevenoaks	
												656O	Blackfriars - Sevenoaks Via Bms & Bbl (Off Peak)	Reverse	Orpington	
												656O	Blackfriars - Sevenoaks Via Bms & Bbl (Off Peak)	Reverse	Swanley	
												657O	London - Dartford Via Sidcup (Off Peak)	Forward	London Charing Cross	
												6570	London - Dartford Via Sidcup (Off Peak)	Forward	London Cannon Street	
												6570	London - Dartford Via Sidcup (Off Peak)	Reverse	Gillingham (Kent)	
												6570	London - Dartford Via Sidcup (Off Peak)	Reverse	Gravesend	
												6570	London - Dartford Via Sidcup (Off Peak)	Reverse	Dartford	

Α	В		С	D	E	F	G	Н	i	J	К		L	М	N	0
			Network R	ail			Train Oper	ator								
	Perfo	rmance		Payment	Rate			Payment Rate								
Service Group		oint	MRE	Societal Rate	Total	Performance Point	Train Operator Rate	Passenger Charter Rate	Total	Cancellation Minutes	CAP		Service Code	Direction	Monitoring Point	Weighting
												657O	London - Dartford Via Sidcup (Off Peak)	Reverse	Crayford	
												657O	London - Dartford Via Sidcup (Off Peak)	Reverse	Sidcup	
												658O	London - Gillingham (Semi-Fast Off Peak)	Forward	London Charing Cross	
												658O	London - Gillingham (Semi-Fast Off Peak)	Forward	London Cannon Street	
												658O	London - Gillingham (Semi-Fast Off Peak)	Forward	Dartford	
												658O	London - Gillingham (Semi-Fast Off Peak)	Reverse	Gillingham (Kent)	
												658O	London - Gillingham (Semi-Fast Off Peak)	Reverse	London Bridge	
												658O	London - Gillingham (Semi-Fast Off Peak)	Reverse	Dartford	
												658O	London - Gillingham (Semi-Fast Off Peak)	Reverse	Charlton	
												658O	London - Gillingham (Semi-Fast Off Peak)	Reverse	Strood	
												659O	London - Dartford Via Greenwich (Off Peak)	Forward	London Charing Cross	
												659O	London - Dartford Via Greenwich (Off Peak)	Forward	London Cannon Street	
												659O	London - Dartford Via Greenwich (Off Peak)	Reverse	Gillingham (Kent)	
												659O	London - Dartford Via Greenwich (Off Peak)	Reverse	Gravesend	

Α	В		С	D	E	F	G	Н	I	J	К		L	M	N	0
			Network R				Tr In Opera									
	Perfor	mance		Payment F	Rate			Payment Rate								
Service Group	Ро	int	MRE	Societal Rate	Total	Performance Point	Train Operator Rate	Passenger Charter Rate	Total	Cancellation Minutes	CAP		Service Code	Direction	Monitoring Point	Weighting
												659O 659O	Londo ia Green ich (Off Peak) Londo ia Green ich (Off Peak)	Reverse Reverse	Plumstead Dartford	

Α	В		С	D	E	F	G	Н	I	J	К		L	М	N	0
			Network R	i i			Tr in Oper	ator	l .							
	Perfo	ormance		Payment	Rate			Payment Rate								
Service Group	P	oint	MRE	Societal Rate	Total	Performance Point	Train Operator Rate	Passenger Charter Rate	Total	Cancellation Minutes	CAP		Service Code	Direction	Monitoring Point	Welghting
HU03 30th, 38th, 45th, 50th, 68th	201 -				212					68	270	6070	it ingbourn		illingham (Kent)	
Kent Rural (Off-Peak)	2015-16															
	2016-17											6070	it ingbourn		it ingbourne	,
	2017-18											607O	it ingbourn			
	2018-19											6080	Medway Valley	Forward	Strood	
												6080	Medway Valley	Reverse	Tonb idge	
												6080	Medway Valley	Reverse	Paddock Wood	
												6080	Medway Valley	Reverse	M idstone West	

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			Network R	lai l			Train Oper	rator								
				Payment	Rate			Payment Rate								
	Perfo	rmance		i ayıncın	Nate			i ayment Nate								
Service Group	P	oint	MRE	Societal Rate	Total	Performance Point	Train Operator Rate	Passenger Charter Rate	Total	Cancellation Minutes	САР		Service Code	Direction	Monitoring Point	Weighting
HU04 30th, 38th, 45th, 50th ,68th	2014-15									32	126	602P	London - Hastings Via Tonbridge (Peak)	Forward	London Cannon Street	* * * * *
Kent Main l ine (Peak)	2015-16											602P	London - Hastings Via Tonbridge (Peak)	Forward	London Charing Cross	
(i eak)	2016-17											602P	London - Hastings Via Tonbridge (Peak)	Forward	Tonbridge	
	2017-18											602P	London - Hastings Via Tonbridge (Peak)	Reverse	Tunbridge Wells	
	2010 10											602P	London - Hastings Via Tonbridge (Peak)	Reverse	Sevenoaks	
												602P	London - Hastings Via Tonbridge (Peak)	Reverse	Hastings	
												604P	London - Dover Priory / Ramsgate Via Ctm (Peak)	Forward	London Cannon Street	
												604P	London - Dover Priory / Ramsgate Via Ctm (Peak)	Forward	London Blackfriars	
												604P	London - Dover Priory / Ramsgate Via Ctm (Peak)	Forward	Victoria London	
												604P	London - Dover Priory / Ramsgate Via Ctm (Peak)	Forward	Bromley South	
												604P	London - Dover Priory / Ramsgate Via Ctm (Peak)	Forward	Faversham	
												604P	London - Dover Priory / Ramsgate Via Ctm (Peak)	Reverse	Canterbury East	
												604P	London - Dover Priory / Ramsgate Via Ctm (Peak)	Reverse	Bromley South	

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			N.t. 15				7									
			Network Ra	all			Train Oper	ator								
				Payment	Rate			Payment Rate								
Service	Perfo	rmance			T	Performance		Passenger								
Group	Po	pint	MRE	Societal Rate	Total	Point	Train Operator Rate	Charter Rate	Total	Cancellation Minutes	САР		Service Code	Direction	Monitoring Point	Weighting
												604P	London - Dover Priory / Ramsgate Via Ctm (Peak)	Reverse	Dover Priory	
												604P	London - Dover Priory / Ramsgate Via Ctm (Peak)	Reverse	Rochester	
												604P	London - Dover Priory / Ramsgate Via Ctm (Peak)	Reverse	Ramsgate	
												604P	London - Dover Priory / Ramsgate Via Ctm (Peak)	Reverse	Margate	
												604P	London - Dover Priory / Ramsgate Via Ctm (Peak)	Reverse	Faversham	
												605P	London - Ramsgate Via Cbw / Fkc (Peak)	Forward	London Cannon Street	
												605P	London - Ramsgate Via Cbw / Fkc (Peak)	Forward	London Charing Cross	
												605P	London - Ramsgate Via Cbw / Fkc (Peak)	Forward	Ashford (Kent)	
												605P	London - Ramsgate Via Cbw / Fkc (Peak)	Forward	Tonbridge	
												605P	London - Ramsgate Via Cbw / Fkc (Peak)	Reverse	Folkestone Central	
												605P	London - Ramsgate Via Cbw / Fkc (Peak)	Reverse	Canterbury West	
												605P	London - Ramsgate Via Cbw / Fkc (Peak)	Reverse	Ashford (Kent)	
												605P	London - Ramsgate Via Cbw / Fkc (Peak)	Reverse	Dover Priory	
												605P	London - Ramsgate Via Cbw / Fkc (Peak)	Reverse	Tonbridge	

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			Network Ra	 ai l			Train Opera	ator								
	Perfor	mance		Payment I	Rate			Payment Rate								
Service Group		oint	MRE	Societal Rate	Total	Performance Point	Train Operator Rate	Passenger Charter Rate	Total	Cancellation Minutes	CAP		Service Code	Direction	Monitoring Point	Weighting
												605P	London - Ramsgate Via Cbw / Fkc (Peak)	Reverse	Ramsgate	0.0045
												605P	London - Ramsgate Via Cbw / Fkc (Peak)	Reverse	Margate	
												606P	London - Maidstone East / Ashford (Peak)	Forward	London Charing Cross	
												606P	London - Maidstone East / Ashford (Peak)	Forward	London Blackfriars	
												606P	London - Maidstone East / Ashford (Peak)	Forward	Victoria London	
												606P	London - Maidstone East / Ashford (Peak)	Forward	Maidstone East	
												606P	London - Maidstone East / Ashford (Peak)	Forward	Bromley South	
												606P	London - Maidstone East / Ashford (Peak)	Reverse	Canterbury West	
												606P	London - Maidstone East / Ashford (Peak)	Reverse	Maidstone East	
												606P	London - Maidstone East / Ashford (Peak)	Reverse	Ashford (Kent)	
												606P	London - Maidstone East / Ashford (Peak)	Reverse	Ramsgate	
		1										606P	London - Maidstone East / Ashford (Peak)	Reverse	Swanley	

Α	В		С	D	Е	F	G	Н	I	J	К		L	М	N	0
			Network Ra	ail			Train Oper	ator								
	5.			Payment	Rate			Payment Rate								
Service Group		rmance	MRE	Societal Rate	Total	Performance Point	Train Operator Rate	Passenger Charter Rate	Total	Cancellation Minutes	САР		Service Code	Direction	Monitoring Point	Weighting
HU05 30th, 38th, 45th, 50th ,68th	2014-15									23	90	650P	London - Gravesend Via Bexleyheath (Peak)	Forward	London Cannon Street	
Kent Metro	2015-16															
(Peak)	2016-17											650P	London - Gravesend Via Bexleyheath (Peak)	Forward	London Charing Cross	
	2017-18											650P	London - Gravesend Via Bexleyheath (Peak)	Forward	Victoria London	
	2018-19											650P	London - Gravesend Via Bexleyheath (Peak)	Reverse	Barnehurst	
												650P	London - Gravesend Via Bexleyheath (Peak)	Reverse	Gravesend	
												650P	London - Gravesend Via Bexleyheath (Peak)	Reverse	Lewisham	
												652P	London - Orpington Via Bromley South (Peak)	Forward	London Blackfriars	
												652P	London - Orpington Via Bromley South (Peak)	Forward	Victoria London	
												652P	London - Orpington Via Bromley South (Peak)	Forward	Bromley South	
												652P	London - Orpington Via Bromley South (Peak)	Forward	Herne Hill	
												652P	London - Orpington Via Bromley South (Peak)	Reverse	Beckenham Junction	
												652P	London - Orpington Via Bromley South (Peak)	Reverse	Bromley South	
												652P	London - Orpington Via Bromley South (Peak)	Reverse	Orpington	

Α	В	С		D	E	F	G	Н	I	J	К		L	М	N	0
		Netwo	ork Rail				Train Oper	ator								
	D. d			Payment I	Rate			Payment Rate								
Service Group	Performance Point	MRE		Societal Rate	Total	Performance Point	Train Operator Rate	Passenger Charter Rate	Total	Cancellation Minutes	САР		Service Code	Direction	Monitoring Point	Weighting
												652P	London - Orpington Via Bromley South (Peak)	Reverse	Herne Hill	
												653P	London - Hayes / Addiscombe (Peak)	Forward	London Charing Cross	
												653P	London - Hayes / Addiscombe (Peak)	Forward	London Cannon Street	
												653P	London - Hayes / Addiscombe (Peak)	Forward	New Beckenham	
												653P	London - Hayes / Addiscombe (Peak)	Forward	Lewisham	
												653P	London - Hayes / Addiscombe (Peak)	Reverse	New Beckenham	
												653P	London - Hayes / Addiscombe (Peak)	Reverse	Hayes (Kent)	
												653P	London - Hayes / Addiscombe (Peak)	Reverse	Lewisham	
												655P	London - Orpington / Sevenoaks Via G/Park (Peak)	Forward	London Charing Cross	
												655P	London - Orpington / Sevenoaks Via G/Park (Peak)	Forward	London Cannon Street	
												655P	London - Orpington / Sevenoaks Via G/Park (Peak)	Forward	Grove Park	
												655P	London - Orpington / Sevenoaks Via G/Park (Peak)	Reverse	Grove Park	
												655P	London - Orpington / Sevenoaks Via G/Park (Peak)	Reverse	Orpington	
												655P	London - Orpington / Sevenoaks Via G/Park (Peak)	Reverse	Sevenoaks	

Α	В		С	D	Е	F	G	Н	I	J	K		L	М	N	0
			<u> </u>													
			Network R	ail			Train Oper	ator								
				Payment	Rate			Payment Rate								
Service	Perfo	mance		1	I	Performance		Passenger								
Group	Po	pint	MRE	Societal Rate	Total	Point	Train Operator Rate	Charter Rate	Total	Cancellation Minutes	САР		Service Code	Direction	Monitoring Point	Weighting
												656P	Blackfriars – Sevenoaks Via Bromley S & Bbl (Peak)	Forward	London Blackfriars	
												656P	Blackfriars – Sevenoaks Via Bromley S & Bbl (Peak)	Forward	Bromley South	
												656P	Blackfriars – Sevenoaks Via Bromley S & Bbl (Peak)	Reverse	Sevenoaks	
												656P	Blackfriars – Sevenoaks Via Bromley S & Bbl (Peak)	Reverse	Orpington	
												656P	Blackfriars – Sevenoaks Via Bromley S & Bbl (Peak)	Reverse	Swanley	
												657P	London - Dartford Via Sidcup (Peak)	Forward	London Charing Cross	
												657P	London - Dartford Via Sidcup (Peak)	Forward	London Cannon Street	
												657P	London - Dartford Via Sidcup (Peak)	Reverse	Gillingham (Kent)	
												657P	London - Dartford Via Sidcup (Peak)	Reverse	Gravesend	
												657P	London - Dartford Via Sidcup (Peak)	Reverse	Crayford	
												657P	London - Dartford Via Sidcup (Peak)	Reverse	Dartford	
												657P	London - Dartford Via Sidcup (Peak)	Reverse	Sidcup	
												658P	London - Gillingham (Semi-Fasts Peak)	Forward	London Charing Cross	
												658P	London - Gillingham (Semi-Fasts Peak)	Forward	London Cannon Street	

A	В	С	D	E	F	G	Н	I	J	К			L	М	N	0
		Network R	l II			Tr In Opera	ator									
	Performance		Payment	Rate			Payment Rate									
Service Group	Point	MRE	Societal Rate	Total	Performance Point	Train Operator Rate	Passenger Charter Rate	Total	Cancellation Minutes	CAP		Servi	ce Code	Direction	Monitoring Point	Weighting
											658P	Londo	illingham (Se ∔ Peak)	Forward	Dartford	
											658P	Londo	i ll ingham (Se i- Peak)	Reverse	illingham (Kent)	
											658P	Londo	illingham (Se ∔ Peak)	Reverse	Dartford	
											658P	Londo	illingham (Se ∔ Peak)	Reverse	Strood	
											659P	Londo	ia Green ich (Peak)	Forward	London Cannon Street	
											659P	Londo	ia Green ich (Peak)	Forward	London Cha ing Cross	
											659P	Londo	ia Green ich (Peak)	Reverse	Plumstead	
											659P	Londo	ia Green ich (Peak)	Reverse	Dartford	

Α	В		С	D	E	F	G	Н	I	J	К		L	М	N	0
			Network R	ail			Train Oper	rator								
	Perform	nance		Payment I	Rate			Payment Rate								
Service Group	Poin	nt	MRE	Societal Rate	Total	Performance Point	Train Operator Rate	Passenger Charter Rate	Total	Cancellation Minutes	САР		Service Code	Direction	Monitoring Point	Weightir
HU06 30th, 38th, 45th, 50th ,68th	2014-15									32	126	647P	Ashford - Margate Via Cbw / Fkc (Peak	Forward	Ashford (Kent)	
ent High Speed	2015-16											647P	Ashford - Margate Via Cbw / Fkc (Peak)	Forward	Canterbury West	
(Peak)	2016-17											647P	Ashford - Margate Via Cbw / Fkc (Peak)	Forward	Folkestone Central	
	2017-18											647P	Ashford - Margate Via Cbw / Fkc (Peak)	Reverse	Folkestone Central	
	2018-19											647P	Ashford - Margate Via Cbw / Fkc (Peak)	Reverse	Canterbury West	
												647P	Ashford - Margate Via Cbw / Fkc (Peak)	Reverse	Dover Priory	
												647P	Ashford - Margate Via Cbw / Fkc (Peak)	Reverse	Ramsgate	
												647P	Ashford - Margate Via Cbw / Fkc (Peak)	Reverse	Margate	
												648P	Springhead Road Jcn - Margate Via Ctm (Peak)	Forward	Gravesend	
												648P	Springhead Road Jcn - Margate Via Ctm (Peak)	Reverse	Rochester	
												648P	Springhead Road Jcn - Margate Via Ctm (Peak)	Reverse	Faversham	
						Į						648P	Springhead Road Jcn - Margate Via Ctm (Peak)	Reverse	Margate	

Α	В		С	D	E	F	G	Н	I	J	К		L	М	N	0
			Network R	ail			Train Oper	ator								
	Perfo	rmance		Payment	Rate			Payment Rate								
Service Group	Point Point 30th, 38th, 2014-15		MRE	Societal Rate	Total	Performance Point	Train Operator Rate	Passenger Charter Rate	Total	Cancellation Minutes	САР		Service Code	Direction	Monitoring Point	Weighting
HU07 30 th , 38 th , 45 th , 50 th , 68 th	2014-15									38	150	6470	Ashford - Margate Via Cbw / Fkc (Off Peak)	Forward	Ashford (Kent)	
Kent High Speed	2015-16											6470	Ashford - Margate Via Cbw / Fkc (Off Peak)	Forward	Canterbury West	
(Off Peak)	2016-17											6470	Ashford - Margate Via Cbw / Fkc (Off Peak)	Forward	Folkestone Central	
	2017-18											6470	Ashford - Margate Via Cbw / Fkc (Off Peak)	Reverse	Folkestone Central	
	2010-19											6470	Ashford - Margate Via Cbw / Fkc (Off Peak)	Reverse	Canterbury West	
												6470	Ashford - Margate Via Cbw / Fkc (Off Peak)	Reverse	Dover Priory	
												6470	Ashford - Margate Via Cbw / Fkc (Off Peak)	Reverse	Ramsgate	
												6480	Ashford - Margate Via Cbw / Fkc (Off Peak)	Reverse	Margate	
												6480	Springhead Road Jcn - Margate Via Ctm (Off Peak)	Forward	Gravesend	
												6480	Springhead Road Jcn - Margate Via Ctm (Off Peak)	Reverse	Faversham	