10th Supplemental Agreement



NETWORK RAIL INFRASTRUCTURE LIMITED

as Network Rail

and

FIRST GREATER WESTERN LIMITED

as Train Operator

relating to the Track Access Contract (Passenger Services) dated 4th March 2016

CONTENTS

1.	INTERPRETATION	3
2.	EFFECTIVE DATE AND TERM	4
3.	AMENDMENTS TO THE CONTRACT	4
4.	GENERAL	4
5.	THIRD PARTY RIGHTS	4
6.	LAW	4
7.	COUNTERPARTS	4
8.	ANNEX 1	6
8.	ANNEX 2	17



BETWEEN:

- (1) <u>NETWORK RAIL INFRASTRUCTURE LIMITED</u>, a company registered in England under number 2904587 having its registered office at 1 Eversholt Street, London NW1 2DN ("Network Rail"); and"
- (2) <u>FIRST GREATER WESTERN LIMITED</u>, (the "Train Operator"), a company registered in England under number 05113733 having its registered office at Milford House, 1 Milford Street, Swindon SN1 1HL.

WHEREAS:

- (A) The parties entered into a Track Access Contract (Passenger Services) dated 4th March 2016 on terms approved, and pursuant to directions issued, by ORR under section 18 of the Act.
- (B) The parties agree to enter into this 10th Supplemental Agreement in order to make the following amendments to the contract for service changes to be introduced on 9th July 2017:
 - Amend access rights in Schedule 5 Table 2.1 and Table 2.2

IT IS HEREBY AGREED as follows:

1. INTERPRETATION

In this Supplemental Agreement:

- (A) 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;
- (B) "Effective Date" means the later of:
 - tne 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; and
 - 0200 Hours Sunday 9th July 2017.

2. EFFECTIVE DATE AND TERM

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

The amendments shall cease to have effect on the termination of the Contract.

3. AMENDMENTS TO THE CONTRACT

- 3.1. In Schedule 5 Table 2.1, the entries for service groups EF04, EF06, and EF12 shall be deleted and replaced with the entries as set out in Annex 1.
- 3.2. In Schedule 5 Table 2.2, the entries for service goups EF07 and EF12 shall be deleted and replaced with the wording in Annex 2.

4. GENERAL

The parties agree that the Contract, as amended by this Supplemental Agreement, shall remain in full force and effect in accordance with its terms, 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" or, as the case may be, the "Agreement", "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.

5. 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.

6. LAW

This Supplemental Agreement shall be governed by, construed and given effect to in all respects in accordance with English Law.

7. COUNTERPARTS

This Supplemental Agreement may be executed in two counterparts which, taken together, shall constitute one and the same document. Either party may enter into this Supplemental Agreement by signing either of such counterparts.

IN WITNESS of which the duly authorised representatives of Network Rail and the Train Operator have executed this Supplemental Agreement on the date first above written.

SIGNED by

Print name IVITKK LATOGOVIA

Duly authorised for and on behalf of

NETWORK RAIL INFRASTRUCTURE LIMITED

SIGNED by Mallin Gold

Print name MATT-IEW GOLTON

Duly authorised for and on behalf of

FIRST GREATER WESTERN LIMITED

ANNEX 1

Table 2.1 Passenger Train Slots EF04

1						2					
EF 04	Table 2.1: F	Passenger Train S	lots								
LONDON - W	VEST OF ENGL	_AND				Passenge	er Train Slo	ts			
From	То	Via	Description	TSC	Timing	Peak time	s1	Off-	Weekday ³	Saturday	Sunday
					Load	Morning Peak	Evening Peak	Peak times2			
London Paddington	Plymouth	Hungerford, Castle Cary and Taunton	EF04.101	25397003	HST8 - 125	0	2 FO ⁴	4 FSX ⁴ SP 3 FO ⁴ SP 6 FSX ⁴ WP 5 FO ⁴ WP	4 FSX ⁴ SP 5 FO ⁴ SP 6 FSX ⁴ WP 7 FO ⁴ WP	5 WP 4 SP	6 WP 4 SP
Plymouth	London Paddington	Taunton, Castle Cary and Hungerford	EF04.102	25397003	HST8 - 125	2	0	3 WP 1 SP	5 WP 3 SP	6 WP 4 SP	4 WP 2 SP
London Paddington	Plymouth	Chippenham	EF04.103	25397003	HST8 - 125	0	0	0	0	0	1
Plymouth	London Paddington	Weston-super- Mare and Chippenham	EF04.104	25397003	HST8 - 125	1	0	0	1	0	4

1						2					
EF 04	Table 2.1: F	Passenger Train S	lots								
LONDON - W	EST OF ENGI	_AND				Passenge	er Train Slo	ts			
From	То	Via	Description	TSC	Timing	Peak time		Off-	Weekday ³	Saturday	Sunday
					Load	Morning Peak	Evening Peak	Peak times2	-		
London Paddington	Penzance	Hungerford, Castle Cary and Taunton	EF04.105	25397003	HST8 - 125	0	2	7 FSX ⁴ WP 8 FO ⁴ WP 6 FSX ⁴ SP 7 FO ⁴ SP	9 FSX ⁴ WP 10 FO ⁴ WP 8 FSX ⁴ SP 9 FO ⁴ SP	7 WP 10 SP	6 WP 7 SP
Penzance	London Paddington	Taunton, Castle Cary and Hungerford	EF04.106	25397003	HST8 - 125	0	0	7 WP 8 SP	7 WP 8 SP	7 WP 9 SP	7 WP 8 SP
London Paddington	Penzance	Chippenham	EF04.107	25397003	HST8 - 125	0	0	0	0	1	1
Penzance	London Paddington	Chippenham	EF04.108	25397003	HST8 - 125	0	0	2	2	1	0
London Paddington	Paignton	Hungerford, Castle Cary and Taunton	EF04.109	25397003	HST8 - 125	0	1	0	1	0 WP 3 SP	1
Paignton	London Paddington	Taunton, Castle Cary and Hungerford	EF04.110	25397003	HST8 - 125	0	0	2	2	0 WP 3 SP	0
London Paddington	Paignton	Chippenham	EF04.111	25397003	HST8 - 125	0	0	2	2	1	0
Paignton	London Paddington	Weston-super- Mare and Chippenham	EF04.112	25397003	HST8 - 125	0	0	1	1	1	1
London Paddington	Exeter St Davids	Hungerford, Castle Cary and Taunton	EF04.113 (Exeter Service)	25397003	HST8 - 125	0	2 FSX ⁴	1 FSX ⁴ 2 FO ⁴ SP	3 FSX ⁴ 2FO ⁴ SP	1 WP 0 SP	1

1						2					
EF 04	Table 2.1: F	Passenger Train S	lots								
LONDON - V	VEST OF ENGI	_AND				Passenge	er Train Slo	ts			
From	То	Via	Description	TSC	Timing	Peak time	es1	Off-	Weekday ³	Saturday	Sunday
					Load	Morning Peak	Evening Peak	Peak times2			
Exeter St Davids	London Paddington	Taunton, Castle Cary and Hungerford	EF04.114 (Exeter Service)	25397003	HST8 - 125	1	0	1 SX 1FSX ⁴	2 SX 1FSX ⁴	1 WP 0 SP	1
Exeter St Davids	London Paddington	Bristol Temple Meads and Chippenham	EF04.126	25397003	HST8 - 125	0	0	1FO	1FO	0	0
Westbury	Exeter St Davids		EF04.115	25397003	HST8 - 125	0	0	1 FO	1 FO	0	0
London Paddington	Taunton	Hungerford, Castle Cary	EF04.116	25397003	HST8 - 125	0	0	0	0	1 WP	0
Taunton	London Paddington	Castle Cary and Hungerford	EF04.117	25397003	HST8 - 125	0	0	1 SX ⁴ 1 FO ⁴	1 SX ⁴ 1 FO ⁴	1 WP	0
London Paddington	Frome	Hungerford and Westbury	EF04.118	25397003	HST8 - 125	0	1	0	1	0	0
Frome	London Paddington	Westbury and Hungerford	EF04.119	25397003	HST8 - 125	1	0	0	1	0	0
London Paddington	Bristol Temple Meads	Hungerford	EF04.120 (Westbury Service)	25397003	HST8 - 125	0	1	0	1	0	0
Bristol Temple Meads	London Paddington	Hungerford	EF04.121 (Westbury Service)	25397003	HST8 - 125	1	0	0	1	0	0
London Paddington	Newquay	Hungerford, Castle Cary and Taunton	EF04.122	25397003	HST8 - 125	0	0	1 SP	1 SP	2 SP	1 SP
Newquay	London Paddington	Taunton, Castle Cary and Hungerford	EF04.123	25397003	HST8 - 125	0	0	1 SP	1 SP	3 SP	1 SP

1						2					
EF 04	Table 2.1: F	Passenger Train S	lots								
LONDON - W	EST OF ENGL	_AND			Passenge	r Train Slot	ts				
From	То	Via	Description	TSC	Timing	Peak time	Peak times1 C		Weekday ³	Saturday	Sunday
					Load	Morning Peak	Evening Peak	Peak times2			
London Paddington	Penzance	whichever route is open	EF04.124 (Sleeper Service)	25396002	75- 57350	0	0	1	1	0	1
Penzance	London Paddington	whichever route is open	EF04.125 (Sleeper Service)	25396002	75- 57350	0	0	1	1	0	1

¹ Peak times – arriving London Paddington between 07.30 and 10.01, departing London Paddington between 16.30 and 19.00

² Off-Peak times - arriving at and departing from a relevant station outside Peak times

³ Passenger Train Slots listed under the sub-headings "Peak times" and "Off-Peak times" are the constituent parts of, and are not in addition to, those listed under the sub-heading "Weekday".

⁴ SX – Monday to Friday, FSX – Monday to Thursday only and FO – Friday only

Table 2.1 Passenger Train Slots EF06

1						2					
EF 06	Table 2.1: Passenge	^r Train	Slots								
INNER LONDO	N					Passenge	r Train Slots				
From	То	Via	Description	TSC	Timing	Peak times	S ¹	Off-Peak	Weekday ³	Saturday	Sunday
					Load	Morning Peak	Evening Peak	times ²			
London Paddington ⁴	Greenford ⁴		EF06.101	25508006	165 - 1	0	4 ⁵ 0 ⁶	22 ⁵ 1 ⁶	26 ⁵ 1 ⁶	32 ⁵ 1 ⁶	0
Greenford ⁴	London Paddington ⁴		EF06.102	25508006	165 - 1	4 ⁵ 0 ⁶	0	22 ⁵ 1 ⁶	26 ⁵ 1 ⁶	32 ⁵ 1 ⁶	0
London Paddington ⁴	Hayes & Harlington		EF06.113	25515005 ⁶	165 - 1	0	2 ⁵ 6 ⁶	2 ⁵ 26 ⁶	4 ⁵ 32 ⁶	0 ⁵ 32 ⁶	0
Hayes & Harlington	London Paddington ⁴		EF06.114	25515005 ⁶	165 - 1	2 ⁵ 6 ⁶	0	2 ⁵ 26 ⁶	4 ⁵ 32 ⁶	0 ⁵ 32 ⁶	0
Greenford ⁴	West Ealing		EF06.115	25508006 ⁵	165 - 1	0	0	6 ⁵ 30 ⁶	6 ⁵ 30 ⁶	0 ⁵ 31 ⁶	0
West Ealing	Greenford		EF06.116	25508006	165 - 1	0	0	6 ⁵ 31 ⁶	6 ⁵ 31 ⁶	0 ⁵ 31 ⁶	0
London Paddington ⁴	Henley-on- Thames		EF06.103	25516005	165 - 1	0	2	1	3	0	0
Henley-on- Thames	London Paddington ⁴		EF06.104	25516005	165 - 1	2	0	0	2	0	0
London Paddington ⁴	Reading		EF06.105	25516005	165 - 1	0	7	37	44	33	17
Reading	London Paddington ⁴		EF06.106	25516005	165 - 1	10	0	34	44	39	18
London Paddington ⁴	Bourne End		EF06.107	25516005	165 - 1	0	37 08	0	37 08	0	0
Bourne End	London Paddington ⁴		EF06.108	25516005	165 - 1	27 08	0	0	2 ⁷ 0 ⁸	0	0
London Paddington4	Slough		EF06.113	25516005	165 - 1	0	0	1	0	0	0
Slough	London Paddington ⁴		EF06.109	25516005	165 - 1	2 ⁷ 1 ⁸	0	0 ⁷ 1 ⁸	27 28	0	0
London Paddington ⁴	Maidenhead		EF06.110	25516005	165 - 1	0	17 48	0	17 48	0	0

1						2					
EF 06	Table 2.1: Passenge	r Train	Slots								
INNER LONDO	N					Passenger	Train Slots				
From	То	Via	Description	TSC	Timing					Saturday	Sunday
					Load	Morning Peak	Evening Peak	times ²			
Maidenhead	London Paddington ⁴		EF06.111	25516005	165 - 1	07 48	0	28	1 ⁷ 6 ⁸	0	0
London Paddington	Twyford		EF06.112	25516005	165 - 1	0	0	1	1	0	0

¹ Peak times – arriving London Paddington between 07.00 and 09.59, departing London Paddington between 16.00 and 18.59

² Off-Peak times - arriving at and departing from a relevant station outside Peak times

³ Passenger Train Slots listed under the sub-headings "Peak times" and "Off-Peak times" are the constituent parts of, and are not in addition to, those listed under the sub-heading "Weekday".

⁴ These rights expire at 02h00 on the May 2018 Subsidiary Timetable Change Date or when Crossrail services start whichever is later

⁵ From Principal Change Date 2016 to 0200hrs on 2nd January 2017 or when the crossover 8195 A&B on the relief lines at Hayes East is commissioned, whichever is later.

⁶ From 0200hrs on 2nd January 2017 or when the crossover 8195 A&B on the relief lines at Hayes East is commissioned, whichever is later.

⁷ Until the route between London Paddington and Maidenhead is confirmed open to electric traction for passenger services.

⁸ From the date the route between London Paddington and Maidenhead is confirmed open to electric traction for passenger services.

Table 2.1 Passenger Train Slots EF12

1						2		
EF 12	Table 2.1: Passenger	Train Slots						
DEVON AND C	ORNWALL					1	Passenger Train Slo	ts
From	То	Via	Timing Load	Weekday	Saturday	Sunday		
Liskeard	Plymouth		EF12.101	25474001	150	1 WP 3 SP	1 SP	0
Plymouth	Liskeard		EF12.102	25474001	150	1	0	0
Par	Plymouth		EF12.103	25474001	150	0	1 WP 2 SP	0
Plymouth	Par		EF12.104	25474001	150	1	2 SP	0
Penzance	Plymouth		EF12.105	25474001	150	8	8 WP 4 SP	5
Plymouth	Penzance		EF12.106	25474001	150	8	9 WP 3SP	6

1						2			
EF 12	Table 2.1: Passenger	Train Slots							
DEVON AND CO	DRNWALL					ı	Passenger Train Slo	s	
From	То	Via	Timing Load	Weekday	Saturday	Sunday			
Penzance	Truro		EF12.107	25474001	150	2	1	0	
Par	Penzance		EF12.108	25474001	150	1 SP	1 WP	0	
St Erth	Par		EF11.204	25474001	150	0	1 SP	0	
Plymouth	Newquay		EF12.121	25474001 and 25477001	150	0	1SP	0	
Newquay	Plymouth		EF12.122	25477001 and 2547001	150	0	1SP	0	
Plymouth	Gunnislake		EF12.109	25473001	150	9	8	5 1 SP	

1						2		
EF 12 Tai	ble 2.1: Passenger ī	Train Slots						
DEVON AND COR	NWALL					ı	Passenger Train Slo	ts
From	То	Via	Timing Load	Weekday	Saturday	Sunday		
Gunnislake	Plymouth		EF12.110	25473001	150	9	8	5 1 SP
Looe	Liskeard		EF12.111	25476001	150	12	12 WP 13 SP	8
Liskeard	Looe		EF12.112	25476001	150	12	12 WP 13 SP	8
Par	Newquay		EF12.113	25477001	150	6 WP 5 SP	7	3 WP 4 SP
Newquay	Par		EF12.114	25477001	150	6 WP 5 SP	7	3 WP 4 SP
Falmouth Docks	Truro		EF12.115	25478001	153	29	29	10

1						2				
EF 12	Table 2.1: Passenger	Train Slots								
DEVON AND CO	DRNWALL					Passenger Train Slots				
From	То	Via	Description	TSC	Timing Load	Weekday	Saturday	Sunday		
Truro	Falmouth Docks		EF12.116	25478001	153	29	29	10		
Penzance	St. Ives		EF12.117	25479001	150	2	3	1		
St. Ives	Penzance		EF12.118	25479001	150	2	3	1		
St. Erth	St. Ives		EF12.119	25479001	150	26	22	16 WP 18 SP		
St. Ives	St. Erth		EF12.120	25479001	150	26	22	16 WP 18 SP		

 $^{^4\,}$ SX – Monday to Friday only, FSX – Monday to Thursday only and FO – Friday only

ANNEX 2

Table 2.2: Additional Passenger Train Slots EF07

1					2		
EF07 Table	2.2 Additional Passenger	Train Slots					
READING AND OXFO	ORD SUBURBAN		Additional Passenger Train Slots				
From	То	Via	Description	тѕс	Weekday	Saturday	Sunday
Oxford	Moreton-in-Marsh		EF07.201	25524005	1	0	0
Didcot Parkway	Oxford		EF07.202	25513005	1	0	0
Oxford	Didcot Parkway		EF07.203	25513005	2	0	0
Oxford	Banbury		EF07.204	25514005	1	0	0

Table 2.2: Additional Passenger Train Slots EF12

1					2		
EF12 Table 2.2 Additional Passenger Train Slots							
DEVON AND CORNWALL					Additional Passenger Train Slots		
From	То	Via	Description	TSC	Weekday	Saturday	Sunday
Truro	Falmouth Docks		EF12.201	25477001	0	0	1(a) 1(b)
Falmouth Docks	Truro		EF12.202	25477001	0	0	1(a) 1(b)
Plymouth	Penzance		EF12.203	25474001	1	0	0

- (a) Rights available 5 out of every 6 weeks
- (b) 1 Truro-Falmouth return trip will not run when the rail head treatment train is in operation.