# **TCN SCHEDULE 2.2**

# PERFORMANCE LEVELS

#### Performance Levels

#### 1 DEFINITIONS

In this Schedule, the following definitions shall apply:

"Available" has the meaning given in KPI2 of Annex 1;

**"Booking Service"** the service provided by the Authority to

End Users enabling the booking of Theory

Test appointments;

"Contract Management

Meeting"

the regular meetings between the Supplier and the Authority to manage and review the Supplier's performance under this Agreement, as further described in

Paragraph 1.5 of Part B;

"End User" any person authorised by the Authority to

use the IT Environment and/or the Services, including a Candidate;

"Help Desk" the single point of contact help desk set up

and operated by the Supplier for the

purposes of this Agreement;

"Non-Available" in relation to the Scheduling Service, that

the Scheduling Service is not Available;

"Operational Hours" in relation to a Test Centre, the hours for

which that Test Centre is scheduled to be open, as agreed in the opening time schedule as set out in Schedule 2.1

(Services Description);

"Performance Monitoring

Report"

has the meaning given in Paragraph 1.1(a)

of Part B:

"Preferred Date" the date a Candidate provides at the time

of booking that is their preferred date to

take their Theory Test;

"Preferred Test Centre" the Test Centre first chosen by a Candidate

at the time of booking;

"Repeat KPI Failure" has the meaning given in Paragraph 3.1 of

Part A;

"Satisfaction Survey" has the meaning given in paragraph 4.1 of

Part B;

#### "Scheduling Service"

the service provided by the Supplier to support the Booking Service by providing appointment availability, reserving appointments and booking appointments as set out in Schedule 2.1 (Services Description);

# "Scheduling Service Availability"

has the meaning given in KPI2 of Annex 1;

"Service Downtime"

any period of time during which any of the Scheduling Service is not Available;

"System Response Time"

has the meaning given in PI3 of Part II of Annex 1;

"Service Incident"

a reported occurrence of a failure to deliver any part of the Services in accordance with the Authority Requirements or the Performance Indicators;

# "Severity 1 Service Incident"

- a Service Incident which, in the reasonable opinion of the Authority:
- (a) constitutes a loss of a part of the Services which prevents a large group of Candidates from taking their Theory Test;
- (b) has a critical impact on the activities of the Authority;
- (c) causes significant financial loss and/or disruption to the Authority; or
- (d) results in any material loss or corruption of Authority Data;

#### Non-exhaustive examples:

- the Scheduling Service being Non-Available; or
- a single issue causing the closure of more than one Test Centre during Operational Hours.

# "Severity 2 Service Incident"

- a Service Incident which, in the reasonable opinion of the Authority has the potential to:
- (a) have a major (but not critical) adverse impact on the activities of the Authority

- and no workaround acceptable to the Authority is available; or
- (b) cause a financial loss and/or disruption to the Authority which is more than trivial but less severe than the significant financial loss described in the definition of a Severity 1 Service Failure;

#### Non-exhaustive examples:

- an issue causing the closure of a single Test Centre; or
- an issue with the result printing equipment at a Test Centre.

"Severity 3 Service Incident"

a Service Incident which, in the reasonable opinion of the Authority has the potential to:

- (a) have a major adverse impact on the activities of the Authority which can be reduced to a moderate adverse impact due to the availability of a workaround acceptable to the Authority; or
- (b) have a moderate adverse impact on the activities of the Authority;

### Non-exhaustive example:

- non-availability of a workstation at a Test Centre; or
- incorrect scheduling information for one Test Centre through the Scheduling Service.

"Severity 4 Service Incident"

a Service Incident which, in the reasonable opinion of the Authority has the potential to have a minor adverse impact on the provision of the Services to Candidates

#### Non-exhaustive example:

 an issue impacting the delivery of 1 Home Test.

"Severity 5 Service Incident"

a Service Incident comprising a flaw which is cosmetic and, as such, does not undermine the Candidate's confidence in the information being displayed;

#### Non-exhaustive examples:

spelling error; or

• misalignment of data on screen display.

#### PART A: PERFORMANCE INDICATORS AND SERVICE CREDITS

#### 1 PERFORMANCE INDICATORS

- 1.1 Annex 1 sets out the Key Performance Indicators and Subsidiary Performance Indicators which the Parties have agreed shall be used to measure the performance of the Services by the Supplier.
- 1.2 The Supplier shall monitor its performance against each Performance Indicator, using data provided by the Authority where specified in Annex 1 as required, and shall send the Authority a report detailing the level of performance actually achieved in accordance with Part B.
- 1.3 Service Points, and therefore Service Credits, shall accrue for any KPI Failure and shall be calculated in accordance with Paragraphs 2, 3 and 5.

#### 2 SERVICE POINTS

- 2.1 If the level of performance of the Supplier during a Service Period achieves the Target Performance Level in respect of a Key Performance Indicator, no Service Points shall accrue to the Supplier in respect of that Key Performance Indicator.
- 2.2 If the level of performance of the Supplier during a Service Period is below the Target Performance Level in respect of a Key Performance Indicator, Service Points shall accrue to the Supplier in respect of that Key Performance Indicator as set out in Paragraph 2.3.
- 2.3 The number of Service Points that shall accrue to the Supplier in respect of a KPI Failure shall be the applicable number as set out in Annex 1 either on a per incident basis or depending on whether the KPI Failure is a Minor KPI Failure, a Serious KPI Failure, a Severe KPI Failure or a failure to achieve the KPI Service Threshold, as indicated in Annex 1, unless the KPI Failure is a Repeat KPI Failure, when the provisions of Paragraph 3.2 shall apply.

#### 3 REPEAT KPI FAILURES

#### Repeat KPI Failures

- 3.1 If a KPI Failure occurs in respect of the same Key Performance Indicator in any two consecutive Measurement Periods, the second and any subsequent such KPI Failure shall be a "Repeat KPI Failure".
- 3.2 The number of Service Points that shall accrue to the Supplier in respect of a KPI Failure that is a Repeat KPI Failure shall be calculated as follows:

SP = P x 2 where:

- **SP** = the number of Service Points that shall accrue for the Repeat KPI Failure; and
- P = the applicable number of Service Points for that KPI Failure as set out in Annex 1 depending on whether the Repeat KPI Failure is a Minor KPI Failure, a Serious KPI Failure, a Severe KPI Failure or a failure to meet the KPI Service Threshold.

Worked example based on the following Service Points regime for Scheduling Service Availability:

Service Availability Severity Levels	Service Points
Target Performance Level: 99.9%	0
Minor KPI Failure: 99.89% - 99.80%	2
Serious KPI Failure: 99.79% - 99.50%	3
Severe KPI Failure: 99.49% - 99.0%	5
KPI Service Threshold: below 99%	8

### Example 1:

If the Supplier achieves Scheduling Service Availability of 99.85% in a given Measurement Period, it will incur a Minor KPI Failure for Scheduling Service Availability in that Measurement Period and accordingly accrue 2 Service Points. If, in the next Measurement Period, it achieves Scheduling Service Availability of 99.3%, it will incur a Severe KPI Failure and accordingly accrue 5 Service Points, but as the failure is a Repeat Failure, this amount is doubled and so the Supplier will incur 10 Service Points for the failure (i.e. SP = 5 x 2). If in the next Measurement Period it achieves Scheduling Service Availability of 99.3%, the Supplier will again incur 10 Service Points.

#### Example 2:

If the Supplier achieves Scheduling Service Availability of 99.3% in a given Measurement Period, it will incur a Severe KPI Failure for Scheduling Service Availability in that Measurement Period and accordingly accrue 5 Service Points. If, in the next Measurement Period, it achieves Scheduling Service Availability of 99.85%, it will incur a Minor KPI Failure and accordingly accrue 2 Service Point, but as the failure is a Repeat Failure, this amount is doubled and so the Supplier will incur 4 Service Points for the failure (i.e. SP = 2 x 2). If in the next Measurement Period it achieves Scheduling Service Availability of 99.3%, the Supplier will incur 10 Service Points.

3.3 For KPI4 and KPI5, Repeat KPI Failures shall be evaluated at the level of the Test Centre. For example, if Test Centre A fails in a given Measurement Period it will incur a KPI Failure in that Measurement Period and accordingly accrue 1 Service Point. If, in the next Measurement Period, Test Centre A fails again, it will incur a KPI Failure, but as the failure is a Repeat Failure, the Service Point amount is doubled and so the Supplier will incur 2 Service Points

#### 4 PERMITTED MAINTENANCE

4.1 The Supplier shall be allowed to book a maximum of 6 hours Service Downtime for Permitted Maintenance to the Scheduling Service in any one Service Period which shall take place between the hours and on the day specified in the Maintenance Schedule unless otherwise agreed in writing with the Authority.

#### 5 SERVICE CREDITS

- 5.1 Schedule 7.1 (*Charges and Invoicing*) sets out the mechanism by which Service Points shall be converted into Service Credits.
- 5.2 The Authority shall use the Performance Monitoring Reports provided pursuant to Part B, among other things, to verify the calculation and accuracy of the Service Credits (if any) applicable to each Service Period.

#### 6 PROMOTION OF SUBSIDIARY PERFORMANCE INDICATORS

- 6.1 The Authority has the right to promote a Subsidiary Performance Indicator to a Key Performance Indicator where there are persistent PI Failures against a Subsidiary Performance Indicator. In the event that the Authority wishes to promote a Subsidiary Performance Indicator to a Key Performance Indicator, the KPI Failure levels and associated Service Points shall be agreed with the Supplier through the Change Control Procedure.
- 6.2 The Authority may promote PI1 to a Key Performance Indicator once there is sufficient data on the preferences of Candidates to identify appropriate KPI Failure levels and associated Service Points. This will be agreed with the Supplier through the Change Control Procedure.

#### PART B: PERFORMANCE MONITORING

#### 1 PERFORMANCE MONITORING AND PERFORMANCE REVIEW

- 1.1 Within five (5) Working Days of the end of each Service Period, the Supplier shall provide:
  - (a) a report to the Authority Representative which summarises the performance by the Supplier against each of the Performance Indicators as more particularly described in Paragraph 1.2 (the "Performance Monitoring Report"); and
  - (b) a report to the Authority's senior responsible officer which summarises the Supplier's performance over the relevant Service Period as more particularly described in Paragraph 1.3 (the "Balanced Scorecard Report").

#### **Performance Monitoring Report**

1.2 The Performance Monitoring Report shall be in such format as agreed between the Parties from time to time and contain, as a minimum, the following information:

#### Information in respect of the Service Period just ended

- (a) for each Key Performance Indicator and Subsidiary Performance Indicator, the actual performance achieved over the Service Period, and that achieved over the previous 3 Measurement Periods;
- (b) a summary of all Performance Failures that occurred during the Service Period;
- (c) the severity level of each KPI Failure which occurred during the Service Period and whether each PI Failure which occurred during the Service Period fell below the PI Service Threshold:
- (d) which Performance Failures remain outstanding and progress in resolving them;
- (e) for any Material KPI Failures or Material PI Failures occurring during the Service Period, the cause of the relevant KPI Failure or PI Failure and the action being taken to reduce the likelihood of recurrence;
- (f) the status of any outstanding Rectification Plan processes, including:
  - (i) whether or not a Rectification Plan has been agreed; and
  - (ii) where a Rectification Plan has been agreed, a summary of the Supplier's progress in implementing that Rectification Plan;
- (g) for any Repeat Failures, actions taken to resolve the underlying cause and prevent recurrence;

- (h) the number of Service Points awarded in respect of each KPI Failure;
- (i) the Service Credits to be applied, indicating the KPI Failure(s) to which the Service Credits relate;
- (j) the conduct and performance of any agreed periodic tests that have occurred, such as the annual failover test of the Service Continuity Plan;
- (k) relevant particulars of any aspects of the Supplier's performance which fail to meet the requirements of this Agreement;
- (l) such other details as the Authority may reasonably require from time to time; and

### Information in respect of previous Service Periods

- (m) a rolling total of the number of Performance Failures that have occurred over the past six Service Periods;
- (n) the amount of Service Credits that have been incurred by the Supplier over the past six Service Periods;
- (o) the conduct and performance of any agreed periodic tests that have occurred in such Service Period such as the annual failover test of the Service Continuity Plan; and

## Information in respect of the next Quarter

(p) any scheduled Service Downtime for Permitted Maintenance and Updates that has been agreed between the Authority and the Supplier for the next Quarter.

#### **Balanced Scorecard Report**

- 1.3 The Balanced Scorecard Report shall be presented in the form of a dashboard and, as a minimum, shall contain a high level summary of the Supplier's performance over the relevant Service Period, including details of the following:
  - (a) financial indicators;
  - (b) the Target Performance Levels achieved;
  - (c) behavioural indicators;
  - (d) performance against its obligation to pay its Sub-contractors within 30 days of receipt of an undisputed invoice;
  - (e) Milestone trend chart, showing performance of the overall programme; and

- (f) sustainability and energy efficiency indicators, for example energy consumption and recycling performance.
- 1.4 The Performance Monitoring Report and the Balanced Scorecard Report shall be reviewed and their contents agreed by the Parties at the next Contract Management Meeting held in accordance with Paragraph 1.5.
- 1.5 The Parties shall attend meetings on a monthly basis (unless otherwise agreed) to review the Performance Monitoring Reports and the Balanced Scorecard Reports. The Contract Management Meetings shall (unless otherwise agreed):
  - (a) take place within 5 Working Days of the Performance Monitoring Report being issued by the Supplier;
  - (b) take place at such location and time (within normal business hours) as the Authority shall reasonably require (unless otherwise agreed in advance); and
  - (c) be attended by the Supplier Representative and the Authority Representative.
- 1.6 The Authority shall be entitled to raise any additional questions and/or request any further information from the Supplier regarding any KPI Failure and/or PI Failure.

#### 2 PERFORMANCE RECORDS

- 2.1 The Supplier shall keep appropriate documents and records (including Help Desk records, staff records, timesheets, training programmes, staff training records, goods received documentation, supplier accreditation records, complaints received etc) in relation to the Services being delivered. Without prejudice to the generality of the foregoing, the Supplier shall maintain accurate records of call histories for a minimum of 12 months and provide prompt access to such records to the Authority upon the Authority's request. The records and documents of the Supplier shall be available for inspection by the Authority and/or its nominee at any time and the Authority and/or its nominee may make copies of any such records and documents.
- 2.2 In addition to the requirement in Paragraph 2.1 to maintain appropriate documents and records, the Supplier shall provide to the Authority such supporting documentation as the Authority may reasonably require in order to verify the level of the performance of the Supplier both before and after each Operational Service Commencement Date and the calculations of the amount of Service Credits for any specified period.

2.3 The Supplier shall ensure that the Performance Monitoring Report, the Balanced Scorecard Report and any variations or amendments thereto, any reports and summaries produced in accordance with this Schedule and any other document or record reasonably required by the Authority are available to the Authority on-line and are capable of being printed.

#### 3 PERFORMANCE VERIFICATION

3.1 The Authority reserves the right to verify the Supplier's performance under this Agreement against the Performance Indicators including by sending test transactions through the IT Environment or otherwise.

#### 4 SATISFACTION SURVEYS

- 4.1 In order to assess the level of performance of the overall Theory Test Service, the Authority will undertake two satisfaction surveys in respect of End Users or various groups of End Users (each such survey a "Satisfaction Survey"), one at the end of the online booking journey through the Booking Service and the other after the Theory Test has been completed though the Test Engine. The subject matter of Satisfaction Surveys may include:
  - (a) the assessment of the Supplier's performance by the End Users against the agreed Key Performance Indicators and Subsidiary Performance Indicators; and/or
  - (b) other suggestions for improvements to the Services.
- 4.2 The Authority shall reflect in the Balanced Scorecard Report any aspects of the Supplier's performance of the Services which the responses to the Satisfaction Surveys reasonably suggest are not meeting the Services Description.

### ANNEX 1: KEY PERFORMANCE INDICATORS AND SUBSIDIARY PERFORMANCE INDICATORS

The Key Performance Indicators and Subsidiary Performance Indicators that shall apply to the Operational Services are set out below:

# 1 Key Performance Indicators

No	KPI title and short description	Definition	Severity leve	ls	Service points
1	User Satisfaction: 95% of Candidates are "satisfied" or better with	A part of the Satisfaction Survey will be a question on the Candidate's experience of the Test Centre, the results of which will be made available to the Supplier.	Target Performance Level	95%	0
	their Test Centre experience, within the	The Authority shall ensure that the question on the	Minor KPI Failure	94.9% - 92.5%	1
	Service Period.	Candidate's experience of the Test Centre specifies that the scope of the question is the Test Centre staff,	Serious KPI Failure	92.4% - 90%	2
		equipment and premises.	Severe KPI Failure	89.9% - 85%	3
		"User Satisfaction" shall be measured as a percentage in accordance with the following formula, rounded to one	KPI Service Threshold	Below 85%	5
Repo	orting and measurement	decimal place:	Inclusions and	d exclusion	ns
Frec Mont	uency of measurement: thly	User Satisfaction $\% = \frac{Total\ Satisfied}{Total\ tested} \times 100$			
	provided by: Authority	where:			
THE	Additioney	Total Satisfied = the total number of Candidates tested at Test Centres within the Test Centre Network who rated their Test Centre experience as "satisfactory" or better, within the relevant Service Period; and			
		Total Tested = the total number of Candidates tested at Test Centres within the Test Centre Network who completed the question on the Satisfaction Survey relating to			

Test Centre experience, within the relevant Service Period.	

No	KPI title and short description	Definition		Severity leve	els	Service points
2	Scheduling Service Availability: The Scheduling Service		ng Service shall be Available when: ing Service is able to access and utilise all	Target Performance Level	99.9%	0
	of the total time in a		the functions of the Scheduling Service (as measured	Minor KPI Failure	99.89% - 99.80%	2
	Service Period.		duling Service is able to process the	Serious KPI Failure	99.79% - 99.50%	3
		Authority	Data and to provide any data back to the within the timescales set out in Schedule	Severe KPI Failure	99.49% - 99.0%	5
		2.1 (Servi basis); an	ices Description) (as measured on a 24 x 7 and	KPI Service Threshold	Below 99%	8
	orting and measurement	c) Subsidiar	y Performance Indicator PI3 is above the PI	Inclusions ar		
Frequency of measurement:		Service Threshold.	Service Downtime includes:			
Mont	thly			Service Downtime due to		
Data	provided by:	"Scheduling Service Availability" shall be measured as a percentage of the total time in a Service Period, in		Emergency Maintenance; and		
	Supplier			where maintenance		
	• •	accordance with the following formula, rounded to two decimal places:	undertaken by the Supplier			
		decimal plac	decimal places.	exceeds the Permitted		
		Scheduling Service Availability $\% = \left(\frac{(MP-SD)}{MP}\right) \times 100$		Maintenance hours set out		
		Schedding Service Availability % - (-MP) × 100	in Paragraph 4 of Part A.			
		where:		Service Dow		
		MP =	total number of minutes, excluding		ce Downtime	
			Permitted Maintenance, within the	Permitted Maintenance carried out by the Supplier		
			relevant Service Period; and	in accordance with Clause		
		SD =	total number of minutes of Service		This time sh	
			Downtime, excluding Permitted		acted from	
			Maintenance, in the relevant Service	number of hours in the relevant Service Period;		
			Period.	releva and	ant Service	rerioa;
					e the Bookir	ng Service
					ble to acce	

utilise all functions of the
Scheduling Service due to
issues with the Booking
Service or Authority
connectivity.

No KPI title and short description	Definition	Severity leve	Service points	
3 Regional Wait Time: 95% of Candidates shall be offered an	When a Candidate is making a booking, online through the Booking Service, by telephone or post:	Target Performance Level	95%	0
appointment for a Theory Test within 28 calendar	(a) a Candidate will be asked for their Preferred Test Centre to take their Theory		94.9% - 94%	3
days of booking, at their Preferred Test Centre,	Test. Preferred Test Centre shall be captured by the Authority;	Serious KPI Failure	93.9% - 93%	5
within the Test Centre Network, within the	(b) the availability of Theory Test appointments, at the Preferred Test	Severe KPI Failure	92.9% - 90%	
Service Period.	Centre shall then be checked using the	KPI Service Threshold	Below 90%	13
Reporting and measurement	Supplier 3 Scheddling Service.	Inclusions and	าร	
Frequency of measurement: Monthly  Data provided by: The Authority	Subsequent changes by the Candidate to their Preferred Test Centre shall not be considered when measuring "Regional Wait Time". Only the first Preferred Test Centre captured shall be considered.  Preferred Date shall also be captured by the Authority on the Booking Service but shall not be used in calculating this KPI.  "Regional Wait Time" shall be measured as a percentage in accordance with the following formula, rounded to one decimal place:  Regional Wait Time $\% = \frac{Total\ WT28}{Total\ B} \times 100$ where:	ty  Bookings include:  all new bookin all complete applications n via telephone Bookings exclude: bookings with l Accommodatio bookings made Bookers where		and valid de online, post.  n-Standard; and by Trainer they are

Total WT28 = total number of completed Candidate bookings where a Theory Test appointment is available at the Candidate's Preferred Test Centre within 28 calendar days (excluding national and any Local Bank Holidays) of the date of the booking, within the Test Centre Network region, within the relevant Service Period; and

Total B = total number of completed Candidate bookings within the Test Centre Network region, within the relevant Service Period.

If the Candidate is booking online, then Preferred Test Centre shall be the first Preferred Test Centre captured in a session that results in a completed booking. For example, if a Candidate booking their Theory Test online:

- (a) is booking a Theory Test on 1<sup>st</sup> March at Test Centre A;
- (b) when the Scheduling Service is called for available Theory Test appointments, there is at least one available appointment between 2<sup>nd</sup> March and 29<sup>th</sup> March at Test Centre A (assuming there are no national or Local Bank Holidays between 2<sup>nd</sup> and 29<sup>th</sup> March);

(c) the Candidate completes their booking, regardless of whether the Candidate books an appointment within these dates at Test Centre A or for another date or Test Centre
then the criteria for "Total WT28" is met for that Candidate.

No	KPI title and short description	Definition	Severity levels		Service points
4	Test Centre Wait Time: All Test Centres meet the requirement that 98% of Candidates shall be offered an appointment for a Theory Test within 42 calendar days either side of their Preferred Date, at their Preferred Test Centre,	When a Candidate is making a booking, online through the Booking Service, by telephone or post:  (a) a Candidate will be asked for their Preferred Date and Preferred Test Centre to take their Theory Test. Preferred Date and Preferred Test Centre shall be captured by the Authority;  (b) the availability of Theory Test	Target Performance Level  Minor KPI Failure	O Test Centres failing to meet the requirement  1 - 3 Test Centres failing to meet the requirement	1 Per Test Centre failing to meet the requirement
	within the Service Period.  Subsequent Preferred D considered Time". Onl Test Centre  "Test Centr number of 1 requiremen Theory Test either side of Preferred T Test Centre	appointments, at the Preferred Test Centre shall then be checked using the Supplier's Scheduling Service.  Subsequent changes by the Candidate to their Preferred Date or Preferred Test Centre shall not be considered when measuring "Test Centre Wait Time". Only the first Preferred Date and Preferred Test Centre captured shall be considered.  "Test Centre Wait Time" shall be measured as the number of Test Centres that do not meet the	Serious KPI Failure	4 Test Centres failing to meet the requirement	
			Severe KPI Failure	5 Test Centres failing to meet the requirement	
		requirement that 98% of Candidates are offered a Theory Test appointment within 42 calendar days either side of their Preferred Date at their Preferred Test Centre, as calculated by "Individual Test Centre Wait Time".	KPI Service Threshold	6 or more Test Centres failing to meet the requirement	
Rep	orting and measurement		Inclusions and	d exclusions	

# <u>Frequency of measurement:</u> Monthly

## Data provided by:

The Authority

For each Test Centre, the "Individual Test Centre Wait Time" shall be measured as a percentage in accordance with the following formula:

Individual Test Centre Wait Time 
$$\% = \frac{Total\ TCPD}{Total\ TCB} \times 100$$

where:

Total TCPD = total number of completed Candidate bookings where a Theory Test appointment is available within 42 calendar days (excluding national and any Local Bank Holidays) either side of their Preferred Date, at their Preferred Test Centre, by Test Centre, within the relevant Service Period; and

Total TCB = total number of Candidate bookings at that Test Centre, within the relevant Service Period.

For example, if a Candidate booking their Theory Test:

(a) states that their Preferred Date is 15<sup>th</sup> March at Test Centre A;

#### **Bookings include:**

- all new bookings; and
- all complete and valid applications made online, via telephone or post.

#### Bookings exclude:

- bookings with Non-Standard Accommodations; and
- bookings made by Trainer Bookers where they are booking for more than one candidate.

- (b) when the Scheduling Service is called for available Theory Test appointments, there is at least one available appointment between 1st February and 25th April at Test Centre A (assuming there are no national or Local Bank Holidays between 1st February and 25th April);
- (c) the Candidate completes their booking, regardless of whether the Candidate books an appointment within these dates at Test Centre A or for another date or Test Centre

then the criteria for "Total TCPD" is met for that Candidate.

If no Preferred Date is captured, then it shall be assumed that the Preferred Date is the date of the booking + 14 calendar days, excluding national and any Local Bank Holidays.

For example, if a postal application is received without a Preferred Date that is being processed by the Authority on 1<sup>st</sup> March, Preferred Date would be in 14 calendar days' time.

Repeat KPI Failures shall be evaluated at the level of the Test Centre, as set out in Paragraph 3.3 of Part A.

No	KPI title and short description	Definition	Severity leve	ls	Service points
5	Test Centre Minimum Opening Compliance: All Test Centres meet their requirement for minimum opening,	"Test Centre Minimum Opening Compliance" shall be measured as the number of Test Centres within the Test Centre Network that do not comply with their minimum opening requirement, within the relevant Service Period.	Target Performance Level	0 Test Centres failing to meet the requirement	0
	Centre basis as agreed in accordance	Minimum opening requirements are on a per Test Centre basis as agreed in accordance with paragraph 4.3 of Schedule 2.1 (Service Description).	Minor KPI Failure	1 - 3 Test Centres failing to meet the requirement	1 Per Test Centre failing to meet the requirement
		Examples of failure to meet the minimum opening requirement include:  (a) insufficient Weekday, Evening and Saturday testing Sessions to meet the	Serious KPI Failure	4 Test Centres failing to meet the requirement	
		requirement being made available for booking; or  (b) a Session was cancelled by the Supplier without the prior agreement of the Authority.	Severe KPI Failure	5 Test Centres failing to meet the requirement	
		Repeat KPI Failures shall be evaluated at the level of the Test Centre, as set out in Paragraph 3.3 of Part A.	KPI Service Threshold	6 or more Test Centres failing to meet the requirement	
Repo	orting and measurement		Inclusions and exclusions		
Fred Mont	uency of measurement: hly		<ul><li>Excludes:</li><li>where the cancellation of a Session required to meet minimum</li></ul>		
	provided by: Supplier		openin		

	agreed by the Authority in writing; and
	<ul> <li>where agreed otherwise with the Authority in writing.</li> </ul>

No	KPI title and short description	Definition Severity levels		ls	Service points
6	Non-Standard Accommodation Wait Time:	When a Candidate is making a booking, online through the Booking Service, by telephone or post:	Target Performance Level	95%	0
	95% of Candidates making Theory Test bookings	<ul><li>(a) a Candidate will be asked for their</li><li>Preferred Date and Preferred Test Centre</li></ul>	Minor KPI Failure	94.9% - 94%	2
	with Non-Standard Accommodations shall be	to take their Theory Test. Preferred Date and Preferred Test Centre shall be Fail	Serious KPI Failure	93.9% - 93%	3
	within 28 days either side	Severe KPI Failure	92.9% - 90%	5	
	of their Preferred Date, at their Preferred Test Centre, within the Test Centre Network, within the Service Period.	appointments, at the Preferred Test Centre shall then be checked using the Supplier's Scheduling Service.	KPI Service Threshold	Below 90%	8
Repo	orting and measurement	Subsequent changes by the Candidate to their Preferred	e Candidate to their Preferred Inclusions and exclusi		าร
Frec Mont	quency of measurement:	Date or Preferred Test Centre shall not be considered when measuring "Non-Standard Accommodation Wait Time". Only the first Preferred Date and Preferred Test Centre captured shall be considered.  "Non-Standard Accommodation Wait Time" shall be measured as a percentage in accordance with the following formula, rounded to one decimal place:  Non-Standard Accommodation Wait Time $\%$ = $\frac{Total\ NSPD}{Total\ NSB} \times 100$	all control     application via tel      Bookings exclusion     booking accommission	v bookings; omplete a ations made ephone or lude: gs with modations; gs made l	and valid de online, post. standard
		where:			

Total NSPD = total number of completed Candidate bookings with a Non-Standard Accommodation where a Theory Test appointment is available within 28 calendar days (excluding national and any Local Bank Holidays) either side of their Preferred Date, at their Preferred Test Centre, within the Test Centre Network region, within the relevant Service Period; and

Total NSB = total number of Candidate bookings with a Non-Standard Accommodation within the Test Centre Network region, within the relevant Service Period.

For example, if a Candidate booking their Theory Test with Non-Standard Accommodations,

- (d) states that their Preferred Date is 1<sup>st</sup>
  March at Test Centre A;
- (e) when the Scheduling Service is called for available Theory Test appointments, there is at least one available appointment between 1<sup>st</sup> February and 28<sup>th</sup> March at Test Centre A (assuming there are no national or Local Bank Holidays between 1<sup>st</sup> February and 25<sup>th</sup> April);
- (f) the Candidate completes their booking, regardless of whether the Candidate books an appointment within these dates at Test Centre A or for another date or Test Centre

then the criteria for "Total NSPD" is met for that Candidate.

The Candidate's Preferred Date:

- shall be captured by the Authority from the Candidate when the Authority has approved the Non-Standard Accommodation; and
- cannot be within 5 clear Working Days to enable the Supplier to respond to the request.

If no Preferred Date is captured, then it shall be assumed that the Preferred Date is the date of the booking + 14 calendar days.

For example, if a postal application is received without a Preferred Date that is being processed by the Authority on 1<sup>st</sup> March, Preferred Date would be in 14 calendar days time.

No	KPI title and short description	Definition		Severity leve	ls	Service points	
7	Cancellations and rescheduling: Less than 0.5% of Theory	percentage i	ns and Rescheduling" shall be measured as a naccordance with the following formula, ne decimal place:	Target Performance Level	0.5% or less	0	
	Test appointments to be cancelled or rescheduled		tions and Rescheduling $\% = \frac{Total\ CR}{Total\ R} \times 100$	Minor KPI Failure	0.6% -1%		
	by the Supplier during the Service Period.	where:	1 οιαι Β	Serious KPI Failure	1.1% - 1.5% 1.6% -2%	5	
		Total CR =	total number of Theory Test	Severe KPI Failure KPI Service	1.6% -2% More	8	
			appointments cancelled or rescheduled by the Supplier where the original	Threshold	than 2%		
Repo	orting and measurement		appointment date was within the relevant	he relevant Inclusions and exclusion		าร	
	juency of measurement:	Service Period; and Cancellations as				cheduling	
Monthly  Data provided by: The Authority		Total B = total number of Theory Test appointments at the Test Centre Network within the relevant Service Period.  Where an appointment is cancelled or rescheduled by			on the same day as well this being included in KP		
		the Supplier appointment cancellation	within one Service Period, but the original date is in a later Service Period, this or rescheduling shall be included in the			tment was Supplier.	
		later Service	Period.	Cancellations excludes:	and Res	cheduling	
				• cancel	lation or duling by t late.	he	

No	KPI title and short description		Definition		,		Service points		
8	Same Day Ca		tions		cellations and Rescheduling shall be	Target	0.25% or	0	
	and Resched		TI		a percentage in accordance with the	Performance	less		
	Less than 0.25% of Theory Test appointments to be					Level Minor KPI	0.26% -	3	
	cancelled or			Same Day Cancellations and Rescheduling % =		Failure	0.26% -	3	
	by the Suppl			Same B	ay cancellations and nescriculating //	Serious KPI	0.51% -	5	
	same day as		-		$\frac{Total\ SDCR}{} \times 100$	Failure	0.75%		
	appointment, within the Service Period.	n the		${Total B} \times 100$	Severe KPI	0.76% -	8		
			whore	de avan	Failure	1%			
			where:	KPI Service	More	13			
				Total SDCR =	otal SDCR = total number of Theory Test	Threshold	than 1 %		
	orting and me				appointments cancelled or rescheduled by the Supplier, on the same day as the	Inclusions and exclusions			
	quency of m	<u>reasure</u>	ement:			<u>Cancellations and Rescheduling</u>			
Mont	tnly				appointment, within the relevant Service	includes:			
Data	provided by	•			Period; and		where the appointment		
	Authority	<u>-</u>		T. 15 T.		was relocated by the Supplier.			
	The Additioney		Total B - Local number of Theory Test		Зарра	C1.			
					appointments at the Test Centre Network within the relevant Service Period.	Cancellations and Rescheduling			
		within the retevant service remod.		excludes:					
						cancellations or			
						rescheduling by the			
				Candidate.					

No	KPI title and short description	Definition	Severity levels	Service points
9	Home and Offline Testing Results Return: 98% of results from Home or Offline Tests will be	"Home and Offline Testing Results Return" shall be measured as a percentage in accordance with the following formula, rounded to one decimal place:	Target 98% Performance Level Minor KPI 97.9% -	1
	returned to the Authority by 8am the next Working Day, within the Service Period.	Home and Offline Testing Results Return $\% = \left(\frac{Total\ HOT8}{Total\ HOT}\right) \times 100$	Failure 96.0%	
			Serious KPI 95.9% - Failure 93.0%	2
		where:  Total HOT8 = total number of Home and Offline Tests within the Test Centre Network where	Severe KPI 92.9% - Failure 90%	3
			KPI Service Below Threshold 90%	5
	rting and measurement quency of measurement: hly	the result was provided back to the Authority by 8am the following Working Day, within the relevant Service Period;	Results returned exclude  results delayed issues with the Te	l <u>e:</u> due to
	provided by: Authority	Total HOT = total number of Home and Offline Tests within the Test Centre Network, within the relevant Service Period.		5

No	KPI title and short description	Definition	Severity leve	Service points	
10	Incident Notification Time - Severity 1 and 2: All notifications for Severity 1 and Severity 2 Service Incidents are within 30 minutes of identification, within the	The "Incident Notification Time" is the time taken to inform the Authority of a Service Incident or potential Service Incident. For a Severity 1 or Severity 2 Service Incident or potential Severity 1 or Severity 2 Service Incident, this is the time from the Service Incident occurring and shall be measured 24 x 7.	Target Performance Level  Minor KPI	0 Service Incidents notified outside the required time frame 1 Service	0 2 per
	Service Period.	A potential Service Incident, for example, could be where there is a failure to deliver a part of the Theory Test Service but it is unclear whether the failure is a Service Incident or a failure of another	Failure	Incident notified outside the required time frame	Service Incident notified outside the
		FTTS Supplier or the Authority or where the severity of the Service Incident is unclear.  "Incident Notification Time - Severity 1 and 2" shall be measured as the number of Severity 1 or Severity 2 Service Incidents or potential Severity 1 or Severity 2 Service Incidents where the "Incident	Severe KPI Failure		required time frame
		Notification Time" is not in line with the timeframes set out within this KPI10.  For the "Incident Notification Time" for a Severity 1 or Severity 2 Service Incident, the Supplier shall inform the Authority of a Service Incident or potential Service Incident within 30 minutes of the	KPI Service Threshold	3 or more Service Incidents notified outside the required time frame	
Reporting and measurement Frequency of measurement:		Incident being identified.	Inclusions and Incidents incl	ude:	
	thly <u>provided by:</u> Authority		<ul> <li>where the Authority has alert the Supplier to a potent Service Incident.</li> </ul>		

-	KPI title and short description	Definition	Severity leve	ls	Service points
	Fix Time - Severity 1: All Severity 1 Service Incidents are fixed within	The "Fix Time" of a Service Incident is the period from the time that the Service Incident occurs to the point of its Resolution where "Resolution" means in relation to a	Target Performance Level	2 hrs or less	0
Repor Frequ Month	2 hours, within the Service Period.  rting and measurement uency of measurement:	<ul> <li>its Resolution where "Resolution" means in relation to a Service Incident either:</li> <li>the root cause of the Service Incident has been removed and the Services are being provided in accordance with the Services Description and the Target Performance Levels; or</li> <li>the Authority has been provided with a workaround in relation to the Service Incident deemed acceptable by the Authority.</li> <li>Fix Times for Severity 1 Service Incidents shall be measured 24x7.</li> <li>The Supplier shall measure Fix Times as part of its service management responsibilities and report to the Authority on Fix Times as part of the Performance Monitoring Report.</li> <li>Fix Times shall exclude time where the Supplier is waiting on the Authority, for example for information or approval, before the Supplier can progress with the Resolution.</li> <li>"Fix Time - Severity 1" shall be measured per Severity 1 Service Incident, in the relevant Service Period. Service Points are calculated per Severity 1 Service Incident where the Target Performance Level is not met, with the Service Points for each being added together to</li> </ul>	Minor KPI Failure  Serious KPI Failure  Severe KPI Failure  KPI Service Threshold  Inclusions and Severity 1 inclusions  where Centre permis the Au	impacted fees; impacted fees) have bession in writhority to consider the state of t	Incident at this level is Test een given ting by continue
		determine the total number of Service Points.			

For example, if there are two Severity 1 Servi Incidents within a Service Period and one was ¾ hours, accruing 3 Service Points, and anoth hours, accruing 5 Service Points, the Supplier accrue 8 Service Points for the Service Period 3+5=8SP).	s fixed at 2 ner at 3 ¼ r would
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No	KPI title and short description	Definition	Severity leve	ls	Service points	
12	Fix Time - Severity 2: All Severity 2 Service Incidents are fixed within	The "Fix Time" of a Service Incident is the period from the time that the Service Incident occurs to the point of its Resolution where "Resolution" means in relation to a	Target Performance Level	6 hours or less	0	
	6 hours, within the Service Period.	<ul> <li>the root cause of the Service Incident has been removed and the Services are being provided in accordance with the Services Description and the Target Performance Levels; or</li> <li>the Authority has been provided with a workaround in relation to the Service Incident deemed acceptable by the Authority.</li> </ul>	Minor KPI Failure Serious KPI Failure	More than 6 hours up to 8 hours More than 8 hours up to 10	2 per Service Incident at this level 3 per Service Incident at this	
		Fix Times for Severity 2 Service Incidents shall be measured 24x7, except for where the Service Incident relates to a Test Centre and the 6 hours ends outside of its Operational Hours, in which case the Service Incident shall be fixed by the start of the next scheduled testing day for that Test Centre.	Severe KPI Failure KPI Service Threshold	More than 10 hours up to 12 hours  More than 12 hours	level 5 per Service Incident at this level 8 per Service Incident	
	orting and measurement guency of measurement:	Monitoring Donort		Inclusions and exclusions Severity 2 includes:		
Mont Data		Fix Times shall exclude time where the Supplier is waiting on the Authority, for example for information or approval, before the Supplier can progress with the Resolution.	where impacted Test     Centre(s) have been give     permission in writing by     the Authority to continue     testing despite issues wit     equipment.		een given ting by continue	

"Fix Time - Severity 2" shall be measured per Severity 2 Service Incident, in the relevant Service Period. Service Points are calculated per Severity 2 Service Incident where the Target Performance Level is not met, with the Service Points for each KPI failure being added together to determine the total number of Service Points.

For example, if there are two Severity 2 Service Incidents within a Service Period and one was fixed at 7 ¾ hours, accruing 2 Service Points, and another at 9 hours, accruing 3 Service Points, the Supplier would accrue 5 Service Points for the Service Period (i.e. 2+3=5SP).

No	KPI title and short description	Definition	Severity leve	ls	Service points
13	Fraud Incident Communication Times: All communications for Fraud Incidents are within 2 hours, within the Service Period.	The "Fraud Incident Notification Time" is the time taken to inform the Authority of a potential Fraud Incident. This is the time from the potential Fraud Incident occurring and shall be measured 24 x 7. The Supplier shall inform the Authority of a potential Fraud	Target Performance Level	0 Fraud Incidents communicated outside the required time frame	0
		Incident within 2 hours of the potential Fraud Incident occurring.  "Fraud Incident Communication Times" shall be measured as the number of potential Fraud Incidents where the "Fraud Incident Notification Time" is not in line with the timeframes set out in this KPI13, within the relevant Service Period.	Minor KPI Failure	1 or 2 Fraud Incidents communicated outside the required time frame	Incident communicated outside the
			Serious KPI Failure	3 Fraud Incidents communicated outside the required time frame	
			Severe KPI Failure	4 Fraud Incidents communicated outside the required time frame	
			KPI Service Threshold	5 or more Fraud Incidents communicated outside the	

		required time frame	
Reporting and measurement Frequency of measurement: Monthly	Inclusions and	d exclusions	
<u>Data provided by:</u> The Authority			

No	KPI title and short description	Definition	Severity leve	ls	Service points
<b>No</b> 14		The "Fraud Incident Pack Submission Time" is the time taken from the potential Fraud Incident occurring to when the Fraud Incident Pack is submitted, complete and accurate in accordance with Schedule 2.1 (Services Description), to the Authority. This shall be measured in Working Days.  "Fraud Incident Pack Submission Time" shall be measured as the number of potential Fraud Incidents where the Fraud Incident Pack is not submitted, accurate and complete in line with the timeframe set out in this KPI14, within the relevant Service Period.  This shall be measured at the point of submission to the Authority.  For the "Fraud Incident Pack Submission Time", the Supplier shall submit the Fraud Incident Pack, complete and accurate, within 10 Working Days of the potential Fraud Incident occurring.	Target Performance Level  Minor KPI Failure  Serious KPI Failure	O Fraud Incident Packs submitted outside the required time frame 1 or 2 Fraud Incident Packs submitted outside the required time frame 3 Fraud Incident Packs submitted outside the required time frame time frame outside the required time frame	
			Severe KPI Failure  KPI Service Threshold	4 Fraud Incident Packs submitted outside the required time frame 5 or more Fraud Incident Packs	

	submitted outside the required time frame
Reporting and measurement	Inclusions and exclusions
Frequency of measurement: Monthly	
<u>Data provided by:</u> The Authority	

No	KPI title and short description	Definition	Severity level	ls	Service points
15	Security Breach Communication Times: All notifications within 1 hour and reports within 24 hours for a potential Breach of Security or Breach of Security, within the Service Period.	"Security Breach Communication Times" includes "Security Breach Notification Time" and "Security Breach Report Submission Time".  The "Security Breach Notification Time" is the time taken to inform the Authority of a potential Breach of Security or a Breach of Security. This is the time from the potential Breach of Security or Breach of Security being identified and shall be measured 24 x 7.  The "Security Breach Report Submission Time" is the time taken from the Breach of Security or potential Breach of Security being identified to when the report on the same is submitted, complete and accurate, to the Authority. This shall be measured 24 x 7.	Target Performance Level  Serious KPI Failure  Severe KPI Failure  KPI Service Threshold	O breaches of the Security Breach Communication Times  1 breach of Security Breach Communication Times  2 breaches of the Security Breach Communication Times  3 or more breaches of the Security Breach Communication Times	8 per breach of the Security Breach Communication Times
Repo	rting and measurement		Inclusions and	Times d exclusions	

## Frequency of measurement: Monthly

## Data provided by:

The Authority

"Security Breach Communication Times" shall be measured as the number of potential Breaches of Security or Breaches of Security where the "Security Breach Notification Time" and / or the "Security Breach Report Submission Time" are not in line with the agreed timeframes, within the relevant Service Period.

For the "Security Breach Notification Time", the Supplier shall inform the Authority of a Breach of Security or potential Breach of Security within 1 hour of the Breach of Security or potential Breach of Security being identified.

For the "Security Breach Report Submission Time", the Supplier shall submit the report on the same, complete and accurate, within 24 hours of the Breach of Security or potential Breach of Security being identified.

## Includes:

 all potential Breaches of Security and Breaches of Security, Critical and Non-Critical.

No	KPI title and short description	Definition	Severity levels		Service points
16	Critical Security Breach: There are no Critical Security Breaches,	A Breach of Security shall be considered a "Critical Security Breach" when:	Target Performance Level	0	0
	within the Service Period.	<ul><li>(a) they cause significant problems or errors which result in Candidates having to be rescored or retested; or</li></ul>	Severe KPI Failure	1 Critical Security Breach	13 per Critical Security
		(b) their occurrence are likely to result in negative media coverage; or	KPI Service Threshold	2 or more Critical Security Breaches	Breach
Frequ Month	rting and measurement  vency of measurement:  ally  provided by:  uthority	<ul> <li>(c) they entail data privacy breaches involving, for example, sensitive Personal Data for a single Candidate, or Personal Data for a substantial number of Candidates; or</li> <li>(d) they cause significant Supplier, third party or Authority Intellectual Property Rights loss or breach.</li> <li>Measurement of "Critical Security Breach" will be the number of Critical Security Breaches within the relevant Service Period.</li> </ul>	later f and	cial Breaches of ound to not be ritical Security	e an issue;

No	KPI title and short description	Definition	Severity leve	ls	Service points
17	Non-Critical Security Breach: There are no Non- Critical Security Breaches, within the Service Period.	A Non-Critical Security Breach is any Breach of Security that is not a Critical Security Breach.  An example of a Non-Critical Security Breach would be a Candidate being given the results of another Candidate.  Measurement of "Non-Critical Security Breach" will be the number of Non-Critical Security Breaches within the relevant Service Period.  There will be no Service Points accrued for the first Non-Critical Security Breach, but for every one after that.	Target Performance Level  Minor KPI Failure  Serious KPI Failure  Severe KPI Failure  KPI Service Threshold	No more than 1 Non-Critical Security Breach 2 Non- Critical Security Breaches 3 Non- Critical Security Breaches 4 Non- Critical Security Breaches 5 or more Non-Critical Security Breaches	1 per Non- Critical Security Breach
Reporti	ng and measurement		Inclusions and	d exclusions	
Monthly	ovided by:		<ul> <li>Excludes:         <ul> <li>Potential Breaches of Security later found to not be an issue; and</li> <li>Critical Security Breaches.</li> </ul> </li> </ul>		an issue;

No	KPI title and short description	Definition	Severity levels		Service points	
18	Performance Reporting and Invoicing	"Performance Reporting and Invoicing" shall be "Complete" where the following documents:	Target Performance Level	0	0	
	Completeness: Performance reports and invoices provided	(a) Performance Monitoring Report	Minor KPI Failure	1 - 3 aggregate days late	0.5 Per document, per day	
	to the Authority on time, accurate and complete.	(b) Balanced Scorecard	Serious KPI Failure	4 - 6 aggregate days late	late	
		(c) Any invoices  have been provided, accurate and complete, to	Severe KPI Failure	7 - 9 aggregate days late		
		the Authority according to the timelines set out in Schedule 8.4 (Reports and Records Provisions) Annex 3 (Virtual Library).	KPI Service Threshold	10 or more aggregate days late		
		"Performance Reporting and Invoicing Completeness" shall be measured by summing the number of days late for each of these documents due within the relevant Service Period.  For example, if one document is provided 2 days late and another is provided incomplete and takes 3 days to rectify, then the Supplier	Excludes:  • Other			
		would accrue 2.5 Service Points (i.e. 1 + 1.5 = 2.5).  Where one of these documents is subsequently				
		found to not be accurate and complete, then the Authority has the right to apply Service Points retrospectively.				

## 2 Subsidiary Performance Indicators

No	PI title and short description	Definition		Severity levels	
1	Regional Wait Time versus Preferred Date: 95% of Candidates shall be offered a Theory Test appointment within 14 calendar days	Booking Service, by te  (c) a Candid  Preferre  take the	date will be asked for their ed Date and Preferred Test Centre to eir Theory Test. Preferred Date and	Target Performance Level	95%
	either side of their Preferred Date, at their Preferred Test Centre, within the Test Centre Network, within the Service Period.	the Auth (d) The ava appointi	ed Test Centre shall be captured by nority; ilability of Theory Test ments, at the Preferred Test Centre en be checked using the Supplier's	PI Service Threshold	Below 90%
Rep	orting and measurement	Schedul	ing Service.	Inclusions and ex	clusions
Mon <b>Data</b>	thly  a provided by: Authority	Date or Preferred Test when measuring "Regi	y the Candidate to their Preferred Centre shall not be considered onal Wait Time". Only the first eferred Test Centre captured shall	<ul> <li>all comple application</li> </ul>	okings; and ete and valid ns made online, one or post.
		in accordance with the decimal place:	shall be measured as a percentage e following formula, rounded to one ait Time $\% = \frac{Total\ PD}{Total\ B} \times 100$	and • bookings n Bookers w	Accommodations  nade by Trainer here they are or more than one

Total PD = total number of completed Candidate bookings where a Theory Test appointment is available at the Candidate's Preferred Test Centre within 14 calendar days (excluding national and any Local Bank Holidays) either side of their Preferred Date, within the Test Centre Network region, within the relevant Service Period; and

Total B = total number of completed Candidate
Theory Test bookings within the Test
Centre Network region, within the relevant
Service Period.

For example, if a Candidate booking their Theory Test,

- (a) states that their Preferred Date is 15<sup>th</sup> March at Test Centre A;
- (b) when the Scheduling Service is called for available Theory Test appointments, there is at least one available appointment between 1<sup>st</sup> March and 29<sup>th</sup> March at Test Centre A (assuming there are no national or any Local Bank Holidays between 1<sup>st</sup> and 29<sup>th</sup> March);
- (c) the Candidate completes their booking, regardless of whether the Candidate books a Theory Test appointment within these dates at Test Centre A or for another date or Test Centre

then the criteria for "Total PD" is met for that Candidate.

If no Preferred Date is captured, then it shall be assumed that the Preferred Date is the date of the booking + 14 calendar days, excluding National and Local Bank Holidays.

For example, if a postal application is received without a Preferred Date that is being processed by the Authority on 1st March, Preferred Date would be in 14 calendar days' time.

No	PI title and short description	Definition	Severity levels	
2	Appointment Availability Satisfaction: 90% of Candidates are satisfied or better with appointments offered,	A part of the Satisfaction Survey will be a question on the Candidate's satisfaction with the appointments offered, the results of which will be made available to the Supplier.	Target Performance Level	90%
	within Service Period.	"Appointment Availability Satisfaction" shall be measured as a percentage in accordance with the following formula, rounded to one decimal place:  Appointment Availability Satisfaction % =	PI Service Threshold	80%
		$\frac{Total\ Satisfied}{Total\ tested} \times 100$		
	orting and measurement	Total tested 7 100	Inclusions and exclusion	ons
Mont	quency of measurement: thly	where:		
	n provided by: Supplier	Total Satisfied = the total number of Candidates booking for a Theory Test at a Test Centre within the Test Centre Network who rated their satisfaction with available appointments as "satisfactory" or better, within the relevant Service Period; and		
		Total Tested = the total number of Candidates booking for a Theory Test at a Test Centres within the Test Centre Network who completed the question on the Satisfaction Survey relating to appointment availability, within the relevant Service Period.		

No	PI title and short description	Definition	Severity levels	
3	Scheduling Service Response Times: Average Response Time for the Scheduling Service is 1 second or	The "System Response Time" is the round trip time taken to process a message or request of the Scheduling Service, and shall be measured from the moment the last packet of data which relates to a particular message is received at the external	Target Performance Level	1 second or less
	less, within the Service Period.	interface of the Scheduling Service until a response is generated and the first block of data leaves the external interface (including, for the avoidance of doubt, the time taken for any necessary processing).	PI Service Threshold	3 seconds or more
	orting and measurement quency of measurement: thly	The System Response Time shall be the average System Response Time measured over the course of a Service Period.	This does not include the Bull Slot Availability API call.	
	<u>provided by:</u> Supplier	The Supplier shall measure System Response Time for all messages or requests to the Scheduling Service as part of its service management responsibilities and report to the Authority on System Response Time as part of the Performance Monitoring Report.		

No	PI title and short description	Definition	Severity levels
4	Non-Standard Accommodations Response Times: 95% of Non-Standard Accommodation requests responded to within 5 Working Days, within the Service Period.	"Non-Standard Accommodation Response Time" shall be measured as a percentage in accordance with the following formula:	Target Performance 95% Level  PI Service Threshold 90% or below
Fre Mon	orting and measurement quency of measurement: thly a provided by: Authority	Total within 5 days = the total number of requests for a Theory Test booking with Non- Standard Accommodations responded to with a suitable appointment within 5 Working Days by the Supplier within the relevant Service Period; and  Total requests = the total number of requests for a Theory Test booking with Non- Standard Accommodations responded to by Supplier within the relevant Service Period.  Non-Standard Accommodation response times will be based on the time taken from the Authority requesting a Theory Test booking with Non-Standard Accommodations to the Supplier responding with a suitable appointment.  A suitable appointment is an appointment that meets the needs of the Non-Standard Accommodation being requested, as determined by the Authority.  The 5 Working Days:	Inclusions and exclusions  Requests for test booking includes:  • all new bookings and rescheduling of existing bookings.

<ul> <li>will start the following Working Day after receipt of the request, providing the Authority sent the request to the Supplier by 5pm; and</li> </ul>	
Requests within the relevant Service Period are those responded to by the Supplier from the Authority within the Service Period.	

No	PI title and short description	Definition	inition Severity levels		
5	Behavioural Incident Communication Time: No communication for Behavioural Incident is outside of the specified	the time take of a Serious Incident occu	Incident Communication Time" shall be en for the Supplier to notify the Authority Behavioural Incident from the time of the urring. This shall be measured 24x7.	Target Performance Level	0 incidents outside of the specified timeframes
	timeframes, within the Service Period.	(d) (e)	Candidate; or  candidate for another test but while Candidates are on the Test Centre	PI Service Threshold	3 or more incidents outside of the specified timeframes
Freq Mont	orting and measurement quency of measurement: thly a provided by: Authority	(f)	premises; or  Test Centre staff member while Candidates are on the Test Centre premises;	Inclusions and exc	clusions
		is violent or (c)	abusive in one of the following ways:  Making threats, intimidation or slurs against Protected Characteristics (as		
		(d)	defined under the Equality Act 2010).  Deliberate damage to equipment or property		
		(e)	Physical assault, including kicking, punching, spitting, indecent exposure		
		measured as Incidents wh Authority wit	Incident Communication Time" shall be the number of Serious Behavioural ere the Supplier does not notify the thin 2 hours of the incident occurring, elevant Service Period.		

No	PI title and short	Definition	Severity levels	
140		Definition	Severity levels	
6	description Incident Notification Time - Severity 3, 4 and 5: All Severity 3, Severity 4 and Severity 5 Service Incident notifications within 1 hour, within the	The "Incident Notification Time" is the time taken to inform the Authority of a Service Incident. For a Severity 3, Severity 4 or Severity 5 Service Incident, this is the time from the Service Incident being identified and shall be measured in "PI6Hours", where PI6Hours are between 8am and 5pm on Working Days.	Target 0 Service Performance Incident Level notified outside the required time frame	
	Service Period.	Worked example: as the hours for this PI6 are 0800-1700, then the clock stops measuring Incident Notification Time at 1700 in the evening and restarts at 0800 the following day.  "Incident Notification Time - Severity 3, 4 and 5" shall be measured as the number of Service Incidents where	PI Service Service Incidents notified outside the required time frame	
	orting and measurement	the "Incident Notification Time" exceeds 1 PI6Hour.	Inclusions and exclusions	
Mont Data	thly provided by: Authority			

No	PI title and short description	Definition	Severity levels	
7	Fix Time - Severity 3: All Severity 3 incidents are fixed within 24 hours, within the Service Period.	The "Fix Time" of a Service Incident is the period from the time that the Service Incident occurs to the point of its Resolution where "Resolution" means in relation to a Service Incident either:  • the root cause of the Service Incident has been removed and the Services are being provided in	Target Performance Level	0 Service Incidents not meeting the Fix Time
Freq Mont	prting and measurement quency of measurement: thly a provided by: Authority	<ul> <li>removed and the Services are being provided in accordance with the Services Description and the Target Performance Levels; or</li> <li>the Authority has been provided with a workaround in relation to the Service Incident deemed acceptable by the Authority.</li> <li>Fix Times for Severity 3 Service Incidents shall be measured 24x7, except for where the Service Incident relates to a Test Centre and the 24 hours ends outside of its Operational Hours, in which case the Service Incident shall be fixed by the start of the next scheduled testing day for the applicable Test Centre.</li> <li>The Supplier shall measure Fix Times as part of its service management responsibilities and report to the Authority on Fix Times as part of the Performance Monitoring Report.</li> <li>"Fix Time - Severity 3" shall be measured as the number of Severity 3 Incidents not fixed within 24 hours, in the relevant Service Period.</li> </ul>	PI Service Threshold Inclusions and ex	3 or more Service Incidents not meeting the Fix Time  cclusions

No	PI title and short description	Definition		Severity levels	
8	Fix Time - Severity 4: All Severity 4 incidents are fixed within 72 hours, within the Service Period.	The "Fix Time" of a Service Incident is the period from the time that the Service Incident occurs to the point its Resolution where "Resolution" means in relation is Service Incident either:	t of to a	Target Performance Level	O Service Incidents not meeting the Fix Time
Rend	orting and measurement	<ul> <li>the root cause of the Service Incident has been removed and the Services are being provided accordance with the Services Description and Target Performance Levels; or</li> <li>the Authority has been provided with a workaround in relation to the Service Incident deemed acceptable by the Authority.</li> </ul>	in the	PI Service Threshold	3 or more Service Incidents not meeting the Fix Time
	prting and measurement quency of measurement:	Fix times for Severity 4 Service Incidents shall be	ł	Inclusions and exclusions Excludes:	
Monthly  Data provided by: The Authority		measured 24x7, except for where the Service Incider relates to a Test Centre and the 72 hours ends outsic its Operational Hours, in which case the Service Incide shall be fixed by the start of the next scheduled test day for the applicable Test Centre.	de of dent	Where otherwise agreed in writing by the Authority.	
		The Supplier shall measure Fix Times as part of its service management responsibilities and report to the Authority on Fix Times as part of the Performance Monitoring Report.	ne		
		"Fix Time - Severity 4" shall be measured as the num of Severity 4 Incidents not fixed within 72 hours, in t relevant Service Period.			
No	PI title and short description	Definition	Sever	rity levels	

"Bulk Slot Availability" means a single API call within the Scheduling Service provided by the Supplier to support the reporting aspects of the Booking Service;  The "System Response Time" is the round trip time taken to process the Bulk Slot Availability request of the Scheduling Service and shall be measured from the moment the last packet of data which relates to a particular Bulk Slot Availability request is received.	Target Performance Level  PI Service Threshold	20 seconds or less  30 seconds or more	
	Inclusions and exclusions		
	Excludes all Scheduling APIs other		
, ,	than the Bulk Availability API		
·			
necessary processing).	Avaitable	ity Ai i	
a Service Period.			
The Supplier shall measure System Response Time for all Bulk Slot Availability messages or requests to the Scheduling Service as part of its service management responsibilities and report to the Authority on System Response Time as part of the Performance Monitoring Report.			
	within the Scheduling Service provided by the Supplier to support the reporting aspects of the Booking Service;  The "System Response Time" is the round trip time taken to process the Bulk Slot Availability request of the Scheduling Service and shall be measured from the moment the last packet of data which relates to a particular Bulk Slot Availability request is received at the external interface of the Scheduling Service until a response is generated and the first block of data leaves the external interface (including, for the avoidance of doubt, the time taken for any necessary processing).  The System Response Time shall be the average System Response Time measured over the course of a Service Period.  The Supplier shall measure System Response Time for all Bulk Slot Availability messages or requests to the Scheduling Service as part of its service management responsibilities and report to the Authority on System Response Time as part of the	within the Scheduling Service provided by the Supplier to support the reporting aspects of the Booking Service;  The "System Response Time" is the round trip time taken to process the Bulk Slot Availability request of the Scheduling Service and shall be measured from the moment the last packet of data which relates to a particular Bulk Slot Availability request is received at the external interface of the Scheduling Service until a response is generated and the first block of data leaves the external interface (including, for the avoidance of doubt, the time taken for any necessary processing).  The System Response Time shall be the average System Response Time measured over the course of a Service Period.  The Supplier shall measure System Response Time for all Bulk Slot Availability messages or requests to the Scheduling Service as part of its service management responsibilities and report to the Authority on System Response Time as part of the	