2 3	be placed on the Tribunal Website for readers to see how matters were conducted at the not to be	, .
4 5	relied on or cited in the context of any other proceedings. The Tribunal's judgment in the record.	is matter will be the final and definitive
6	IN THE COMPETITION	Case No.: 1298/5/7/18
7 8	APPEAL TRIBUNAL Victoria House	
9	Bloomsbury Place	
10	London WC1A 2EB	
11		20 February 2019
12	Before:	
13	Andrew Lenon QC, Jane Burgess, Michae	el Cutting
14	(Sitting as a Tribunal in England and V	Vales)
15	BETWEEN:	
16	Achilles Information Limited	d
17	V	
18	Network Rail Infrastructure Lin	nited
19		
20	Transcribed by Opus 2 International I	Ltd.
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27	HEARING - Day 1	
	IIL/IIIIII Day 1	
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1	<u>A P P E A R AN C E S</u>
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3	
4	Mr Philip Woolfe and Mr Stefan Kuppen (appeared on behalf of Achilles)
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6	Mr James Flynn QC, Mr David Went (appeared on behalf of Network Rail)
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1	Wednesday, 20 February 2019
2	(10.30 am)
3	MR. WOOLFE: Good morning, sir. I appear with Mr. Kuppen
4	for the claimant, Achilles Information Limited, and my
5	learned friends Mr. Flynn QC and Mr. Went appear for
6	the defendant, Network Rail Infrastructure Limited.
7	Housekeeping
8	MR WOOLFE: Before going to my opening, there were some
9	matters of housekeeping that I was going to raise, but
10	before that, is there anything that the Tribunal has on
11	its mind that we need to address at the outset?
12	THE CHAIRMAN: We have one housekeeping matter. We might as
13	well deal with that now. It concerns the final day,
14	Friday, 1 March. The Tribunal can't sit until midday,
15	and so what we were proposing was to start at midday and
16	to carry on with a half-an-hour lunch-break until 5.30,
17	which would give the equivalent hearing time.
18	We were also going to suggest that the parties
19	should supply the Tribunal with written submissions,
20	with their written closings, by 9 o'clock on that day,
21	if that's possible.
22	MR. WOOLFE: From our perspective, that should be absolutely
23	fine.
24	THE CHAIRMAN: It may be that, having supplied the written
25	closings, the oral hearing can be somewhat shorter so we

- 1 won't need to sit late, but, anyway, we can deal with
- 2 that nearer the time.
- 3 MR. WOOLFE: That sounds fine from my point of view. My
- 4 learned friend may have some ...
- 5 MR. FLYNN: That's fine.
- 6 MR. WOOLFE: First of all, to deal with the bundles, I do
- 7 apologise for the sheer volume of them. Unfortunately
- 8 due to the expedited nature of these proceedings, there
- 9 hasn't been time for the parties to be as selective as
- 10 they would otherwise have been and there will be a lot
- of material in volume H in particular which you were not
- 12 taken to -- and I can only apologise for it --
- 13 cluttering the room.
- 14 Can I just run through what you should have in order
- 15 to make sure that we're all working from the same set.
- 16 Volume A is pleadings, skeletons and orders; volume B is
- 17 the claimant witness statement, including reply
- statements; and there are two volumes, C1 and C2, which
- 19 are the exhibits to those statements; then D,
- 20 conveniently, is the defendant's witness statements; and
- volumes E1 to E5 are the exhibits to those statements;
- 22 volume F will be quite important. That is expert
- 23 reports, including the joint statements of the experts
- and two supplemental notes as well.
- 25 Can I just perhaps check -- if I ask you to take up

1	volume F to check that those two supplemental notes
2	have found their way in. They should be at tabs 7 and 8
3	of volume F, the supplemental note from Mr. Parker, and

of volume F, the supplemental note from Mr. Parker, and

Waluma E -- to shock that those two supplemental notes

4 one from ... (Pause)

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5 THE CHAIRMAN: Yes, that's all fine.

MR. WOOLFE: Just to record that following -- at the time of 6 7 the joint statement, as you might recall, there was some correspondence with the Tribunal because the claimant's 8 expert economist, Mr. Parker, wanted to supplement his 9 10 answers a little bit in the joint statement, so 11 therefore he wanted to put in the supplemental note you 12 will find at tab 7 and eventually, following some 13 correspondence, it was agreed that that was fine, subject to the defendant's expert putting in a note as 14 well, which is at tab 8, which I think is now in and 15 16 agreed.

> Then volume G -- G1 to G4. I'm just going to pause briefly here because this is a fairly important set of documents. These are essentially the core scheme documents in the case. G1 contains various Network Rail standards by and large, with, at the end, two rail industry standards published by the RSSB. I will be taking you through these in some more detail shortly.

G2 contains a set of documents relating to RISQS, the scheme that's run by the RSSB, the audit protocols

1	in relation to that.
2	G3 contains some documents relating to rail
3	accidents. That's the Cullen Report into
4	the Ladbroke Grove accident and an RSSB Inquiry report
5	into the Tebay, which is important for the evidence of
6	Mr. Spence and Professor Jack.
7	Then G4 I think importantly contains
8	the Network Rail's health and safety management system.
9	So there will be quite a lot of reference to those four
10	volumes.
11	Then H is the long run of chronological documents.
12	I is the confidential a small number of,
13	I believe, five volumes. I'll come back to
14	confidentiality in a moment.
15	J is correspondence which hopefully we won't need to
16	take you to.
17	As regards the treatment of confidential
18	information, most of what is in volume I are documents
19	that emanate from Achilles. There are a couple of
20	documents in there emanating from Network Rail, which
21	I think are in there because they contain material which
22	was confidential to the RSSB.
23	Having discussed with Mr Flynn, the way we would
24	propose to deal with it is by and large we can sit in an
25	open session. There won't be much need to refer to

confidential information that much of the time. There
may be some parts of cross-examination where in
particular Achilles confidential documents may be being
put to Achilles witnesses. We may have to see where we
go with that. It may be necessary to go into a closed
session, but if we can, I can indicate that certain
parts are not in fact confidential and work around that.
The schedule you have already commented on, sir, so
I need not address you on that.

The one issue I did want to raise is about the examination of experts. We are proceeding on the basis of regular cross-examination, following which obviously the Tribunal can put its own questions if it wants, rather than have a concurrent hot-tub-style examination. However, our suggestion would be, given the nature of the case and the practice of the Tribunal, that if you do want to ask some questions at the end, it may be convenient for you to put them to both experts at the same time in a short session at the end of each discipline of expert evidence.

Opening submissions by MR. WOOLFE

MR WOOLFE: So turning to my opening, sir, I'm going to deal with it in six sections, the first being some preliminary remarks as to what the case is fundamentally about. Then I'm going to take you to the issues as they

are pleaded in the claim form and defence. Thirdly, I'm going to focus a couple of key points of law. I am not going to address you at length on all the law applicable because we have done that already in the skeleton.

Then the fourth element, I am going to take you to some of the key documents in volumes G1 and G2 to show you the scheme documents, how they fit together, so you can see how it works at that level.

Fifthly I am going to deal with some points which we as the claimants would emphasise in understanding this case.

Then sixthly I am going to address you briefly on relief. I appreciate that is unusual in opening, but I do anticipate that it will be on the Tribunal's mind when hearing the evidence of how this can practicably be dealt with. So I think it is worth addressing you briefly on that at the outset.

So what do we say this case is about? You have our skeleton in volume A, tab 4, and, as we say at paragraph 2, fundamentally this case is about

Network Rail, an undertaking which controls access to the majority of the physical infrastructure for the rail industry in Great Britain, imposing a requirement through the key schemes that undertakings are assured exclusively by RISQS.

But in order to understand why that is a problem, we say you have to appreciate what it means to be assured by a scheme like RISQS. Fundamentally RISQS appears to be a combination of three things. Although they are provided in a bundle -- and there is nothing wrong with that -- it is important for clarity to keep those elements separate in one's head.

The first element is a performance standard or specification. I will take you to the RISQS audit protocols in volume G2 a little later, and those audit protocols in effect set out what it is that is checked by RISQS. They are a specification for the information that has to be verified. (Short pause to fix technical issue)

So as I was saying, sir, the audit protocols in RISQS do set out a specification or standard for the information which has to be checked, and you will see in due course that those specifications or standards do relate in certain ways to the standards that

Network Rail itself maintains internally for the Sentinel scheme, the on-track plant scheme and the principal contractor scheme. The exact nature of those specifications and how they relate to each other will be explored with the witnesses. So that is the first element of RISQS.

The second element of RISQS is the process of checking information supplied or activities against the standard. Slightly different terms are used for different aspects of that activity. So in terms of checking the information that is supplied by suppliers, it is called "verification", I think, and in terms of a higher-level, more intensive checking, it is called "auditing", and this involves examining the documents that the company supplies. So the second element is this process of checking; in other contexts it might be called "testing" or "certification" or "conformity assessment", but essentially that is the purpose of checking.

The third element of RISQS is one of information management. It is the provision of the portal and it is the presentation of a specified set of assured information to users, in particular in a form that can be used for qualification of suppliers for procurement purposes.

Now, those three elements are distinct. In another context those elements are provided separately. I will take you to -- not in opening, but you will see in witness evidence the documents are relating to a scheme called "RISAS", which involves the checking of components -- checking the manufacture of components,

such as wheel sets and bogies and so on. In that
scheme, the elements of setting the standard on the one
hand and checking against the standard have been
separated out. So the standards are set centrally by
the RISAS scheme, whereas the auditing against
the standard is done by a body called RISAB, Rail
Industry Standards Accreditation Body. So you can see
that those two are fundamentally different activities.

One can also plainly have a procurement information management system that organises and presents information that has actually been certified by somebody else. So these are three distinct elements, but RISQS provides them together.

It's not possible, as RISQS is set up, to have the auditing against the standards done by another independent body, but the information presented within the RISQS system. It only allows itself to audit the information.

Now, it is also said, I think by some of

Network Rail's witnesses, Mr. Blackley in particular,

that elements of the standard, such as the RICCL

codes -- these are the product codes which identify what

different kinds of products are and what standards they

need to be checked against -- it's said that those codes

are owned by the RSSB. I think it is correct. It seems

to be said that because of their ownership of those codes, it would be a matter for the RSSB to decide whether to permit Achilles to use those elements to provide audit or assurance.

Now, in that sense RISQS is a closed system and it's quite different from the situation where you have an open standard which anybody competent can put themselves forward as assuring or certifying against or indeed a situation such as RISAS where certification bodies have to be accredited.

Now, there is nothing wrong, we say, with providing a service of that nature combining those three different elements. It is what Achilles does, has done for a long time and it is what other companies do in other contexts. The problem, we say, arises when that closed standard system, a closed system for setting the standards, checking them and managing all the information regarding them, is in effect mandated across an entire industry because by doing that -- and we say Network Rail is -- Network Rail is in a sense setting -- is mandating the standard or specification that has to be met, but is also mandating that assurance to get that standard be provided only by RISQS and so it is eliminating competition in that dimension, and it is also mandating that the associated information

1 management services are provided by RISQS.

It is important to realise that those three elements are there from the point of view of assessing the effects on competition, but also when assessing whether or not this is objectively justified or necessary because you can look and see whether the benefits that are said to flow from mandating RISQS flow from, on the one hand, mandating a particular standard or mandating the information that has to be checked, and, on the other hand, mandating that a single person assures against it, and you can see the distinction between those.

So with those preliminary remarks, I am going to take the Tribunal to the way the issues are pleaded in the claim form and defence. The claimant's claim form is at bundle A, tab 1, and essentially after a preliminary setting out of the facts, the Chapter I case, which I'm going to start with, is set out at paragraphs 34 and following. It starts on page 14. We have set out our case in outline at paragraph 34 and then in more detail focusing on the key schemes from paragraphs 35 and following.

At paragraph 36 we say that each of the key schemes amounts to an agreement or concerted practice between undertakings, namely Network Rail and the undertakings

who are members or parties to those schemes. For your note, that is not admitted in the defence at paragraph 35 so there is no positive case advanced about it. It is not admitted.

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Then at paragraph 37 we plead the effect on trade in the United Kingdom which, as we say in our skeleton, is very much a jurisdictional requirement. I am not going to address you at any great length on it. That is also not admitted in the defence at paragraph 36.

Then the most important element, we move on to the object and effect of the restriction of competition at paragraph 38. At paragraph 38.1 in effect we plead exclusionary object or effect -- that is what we say is going wrong here -- which is that Network Rail's inclusion of these terms prevents supplier assurance being provided by schemes other than RISQS, even if both of two conditions are met. Those conditions are firstly that the scheme -- that the alternative scheme assures to the standards set out in RIS 2750, which is an RSSB standard -- I will take you to it in a bit -- and the second element is that, even if the alternative scheme is adequate to meet the needs of the rail industry. So we expressly incorporate a requirement of adequacy and we are not saying that Network Rail should be obliged to take any supplier assurance provided by

1 any scheme.

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At paragraph 38.2, what we point to there is the effect of Network Rail mandating RISQS in pushing RISQS down through the supply chain. The effect in particular we say are the Sentinel scheme because everybody who wants to have access to Network-Rail-managed 7 infrastructure has to be Sentinel assured. Imposing an obligation to take RISQS pushes RISQS registration all the way down through the supply chain not only to tier 1 9 10 contractors, those who contract directly with 11 Network Rail, but also subcontractors, tier 2 and 12 tier 3. Then we say that the result of that is that 13 the object or effect of the requirement is to exclude all competition to RISQS in this market.

> Now, I'll just take you what is said about this in the defence. This is in tab 2 of the same bundle at paragraph 37(a). It's said -- this is at page 34 of that bundle -- 37(a) it is said -- firstly 37(a)(i) that the requirements are objectively necessary; that it is necessary for the safe functioning of rail infrastructure. Then at 37(ii) there's a plea in effect of law that it does not meet -- is not part of the recognised categories of object infringement. also within the same subparagraph, (ii), it is said that it does not substantially affect actual or potential

1 competition.

Then 32(b) essentially puts the point that having a single scheme is necessary and proportionate for safety or economic efficiency reasons and, in effect, we read that as saying that there is no scope for competition in the provision of such schemes.

Sorry, I think I have misled you, sorry. There is a cross-reference back in 37 to paragraph 32 of the defence, and it is in 32, which is on page 33, so that is where it says it is necessary and proportionate to obtain safety benefits. They say that it is -- at 32(b) (inaudible) point out there is some scope left for competition.

As regards the exemption case, we have a pre-emptive denial at paragraph 40 of the claim form, but I am just going to take you to the way the defendant pleads its case on exemption at paragraph 39. It sets out at paragraph 39(b) the four requirements, and it claims that, at 39(b)(i):

"The requirement in ... [this] scheme ... [is] to use a single assurance scheme gives rise to direct efficiencies (including through announcing safety) and therefore contributes to improving production or distribution and/or promoting technical or economic progress."

1 At (ii) they say:

"There is no other operationally and/or economically practicable and less restrictive means of achieving the efficiencies, and the requirement in the Schemes to use only a single assurance scheme is reasonably necessary to produce those efficiencies."

Thirdly they say that consumers receive a fair share of resulting benefits. Fourthly they say again that it does not eliminate -- the requirement to use a single assurance scheme does not eliminate competition in respect of a substantial part of the products or services concerned.

It is important to understand that the defendants themselves accept -- I think the point at (ii) -- that they have to establish, in order to get to exemption, that there is no other operationally and/or economically practical and less restrictive means of achieving this.

Now, we asked for some further particulars of their case on safety and economic efficiency. Those are provided in a letter dated 14 December, which is at tab 3 of the same bundle. It is quite a long letter. The specific way they particularise their case, which we needed at the time to understand what case we had to meet, has now effectively been absorbed into witness evidence therefore I am not going to read it all back to

1 you.

The one thing I would just note perhaps is, in terms of the structure of it, at paragraph 1.3 they set out the benefits from having a single scheme. There is a long list down to (j). Then how this fits together, as I understand it, at paragraph 2.3 they set out the mechanisms and features of the suppliers' assurance scheme which are necessary for attaining the benefits which they identify -- at least that is how it fits together.

It is perhaps just worth noting what they say at 2.3. They refer to having a single set of consistent and uniform supplier assurance requirements. Now, we would say that really relates to the first element I was talking about in RISQS of what it is that is being checked, the standard or specification.

They refer to a forum for developing consistent and uniform supplier assurance requirements, so they are referring there to the scheme governance.

Then they refer to having uniform and consistent application by a single auditor provider, so they are saying that a monopoly of audit is necessary.

At (d) they refer to having a single point of contact.

Then at (e), (f) and (g), they make a series of

points regarding having a single portal. So this
relates to the third element I was splitting out for you
about the information management portal and
the advantages, they say, of why that is necessary.

Then they refer to consistency between those audit checks and the audit checks that they carry out.

If I can then just take you back to finish off on how the case is pleaded -- take you back to our case on Chapter II. This is pleaded at paragraph 32 of the claim form, which is on page 13. We set out the particulars of abuse. As you are aware, sir, this trial is proceeding on the basis of an assumption of dominance and therefore abuse is the issue.

At paragraph 32.2 you have the core of our case on abuse, which is that, "Network Rail is declining to accept supplier assurance provided by schemes other than RISQS, notwithstanding ..." -- again these two elements -- "... notwithstanding the other assurance schemes meet the requirements of RIS 2750 and are adequate to meet the needs of supplier assurance in the rail industry".

Again we do not say it is an abuse to refuse anything which does not meet those two tests.

At 32.3 we say:

"Further or alternatively, through its supplier

schemes, Network Rail Infrastructure Limited is requiring both its direct contractors and also all subcontractors to decline to accept supplier assurance provided by schemes other than RISQS."

Now, to be clear about this, our case is not that the key schemes contain a term which explicitly requires Network Rail contractors to use RISQS as buyers when procuring services downstream. We do say, however, that Network Rail aims to achieve and has in fact achieved the situation in which its contractors and subcontractors only use RISQS for assurance in the fields which it covers.

Our case on abuse is then denied at paragraph 29 of the defence, which starts at page 28. I am not going to take you through it line by line, but in short they rely on a range of factors at 29(a). They say that the conduct is being entered into for legitimate reasons, legitimate safety, cost and efficiency reasons. They refer to their right to choose with whom they deal at point 2.

At points 3 and 4 they make a sort of combined sets of points that they are not active on the supply of supplier assurance services and that they do not derive any competitive advantage from the conduct.

At point 5 they say that:

1		"We, Achilles, are not in a position of economic
2		dependence vis a vis the defendant for the purposes of
3		providing supplier assurance services."
4		Then finally they are saying that there is no
5		material distortion of competition because they say
6		effectively there is demand elsewhere which we could
7		supply if we wanted to.
8		Then the other elements of the claimant's case are
9		denied specifically at paragraphs (b) through to (d).
10		I have taken the issues fairly briefly in
11		the pleading because I want to get on to other matters.
12		Is there anything the Tribunal wanted to raise about how
13		we put our case or?
14	THE	CHAIRMAN: No, I do not think so at this stage.
15	MR.	WOOLFE: Now, as regards the law, which is the next
16		element of my submissions, if I may, sir, I would ask
17		you to take what is in our skeleton as read as being our
18		submissions on the law. I think there is actually
19		fairly little difference between the parties on the vast
20		majority of the law that is to be applied. There are
21		one or two points which I think we can address in
22		closing. Where we really part company is on
23		the application of those principles to the facts of
24		the case.
25		So what I am going to do on the law is just first of

Т		all take you to certain propositions regarding
2		the application of competition law to standards. For
3		those purposes I will take you to the Horizontal
4		Co-operation Guidelines, which are in the purple book.
5		Secondly, I am going to look at one key authority,
6		the Dutch Cranes case, where there is
7		a Commission decision and a general court judgment on
8		appeal. Indeed that is it. So those are the two bits
9		I am going to do on the law.
LO		Now, the Horizontal Co-operation Guidelines are in
11		the purple book, which you have, starting on page 1873
12		at point 4.198. This is, roughly speaking, about
13		halfway through the book in the EU materials.
L 4	THE	CHAIRMAN: Can you just repeat the page?
15	MR.	WOOLFE: Yes, so the page number which is in the centre
16		close to the binding, 1873.
L7		Sir, as you will be aware, this is a Commission
18		guideline. It is soft guidance. It is not in any
L9		way hard law is not binding on you, but it is
20		something that is routinely taken into account as being
21		a statement from the EU's Competition Authority on
22		the principles that it considers flow from Article 101
23		in this case.
24		Now, this is in the Horizontal Co-operation
25		Guidelines and it is focusing on the situation which you

1	often get in a standardisation context where you need
2	cross-industry agreement on a standard and therefore
3	that is a horizontal agreement by its nature. But we
4	say that a number of the principles that it sets out are
5	equally applicable here, where the standard is in effect
6	being imposed or encouraged by an undertaking like
7	Network Rail which dominates the entire industry.
8	The section on standardisation we then pick up at

page 1913. They are the seventh -- I think this is the sixth category, but there's a point 7 -- category of agreements.

At paragraph 257:

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"Standardisation agreements have as their primary objective the definition of technical or quality requirements with which current or future product, production processes, services or merits may comply.

"Standardisation agreements can cover various issues."

Then the third sentence.

"The terms of access to a particular quality mark or for approval by a regulatory body can also be regarded as a standard."

That, in that sense, is what I would say -- why the RISQS scheme in effect incorporates a standard of a form.

1	If I can take you down to paragraph 261, this sets
2	out the different markets that may be affected by
3	standardisation agreements. It says:
4	"Standardisation agreements may produce their
5	effects on four possible markets which will be defined
6	according to the market definition notice. First
7	standard setting may have an impact on the product or
8	service market or markets to which the standard or
9	standards relate."
10	So here, for example, that may be the market for
11	the provision of on-track plant or a market for
12	the provision of construction services or the like.
13	"Second, where the standard setting involves
14	the selection of technology and where the rights to
15	intellectual property are marketed separately,
16	the standards can have effect on the relevant technology
17	market."
18	That is not such an important factor here.
19	"Thirdly, the market for standard setting may be
20	affected if different standard-setting bodies or
21	agreements exist."
22	That is something you do get in particular in

"Fourth, where relevant, a distinct market for

see which one wins out.

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the technology field you get competing standards and you

1	the testing and certification may be affected by
2	standard setting."
3	That is the market which we would emphasise in this
4	case. That is the market in which Achilles has been
5	active and we say that that is affected by the conduct
6	at issue.
7	Then just to summarise what it says at
8	paragraphs 263 and 264, it says that the standardisation
9	agreements are often a very good thing. Briefly
10	speaking, co-ordination can give rise to benefits as it
11	says at the end of 263:
12	" maintain and enhance quality, provide
13	information and ensure inter-operability and
14	compatibility, thus increasing value for consumers."
15	264:
16	"Standard setting can, however, in specific
17	circumstances, also give rise to restrictive effects on
18	competition by potentially restricting price competition
19	and limiting or controlling production, markets,
20	innovation or technical development."
21	This can occur through three main channels, namely
22	(1) reduction in price competition, (2) foreclosure of
23	innovative technologies and (3), " exclusion of or
24	discrimination against certain companies by prevention

of effective access to the standard".

T		II I could jump down to the third one of those,
2		paragraph 268:
3		"Third, standardisation may lead to anti-competitive
4		results by preventing certain companies from obtaining
5		effective access to the results of the standard-setting
6		process."
7	THE	CHAIRMAN: Actually, when you are reading, it reminds me
8		that I was supposed to tell you at the beginning not to
9		read too quickly for the transcribers. They had pained
10		expressions on their face.
11	MR.	WOOLFE: If I get too fast
12		(Pause)
13		So:
14		"Third, standardisation may lead to anti-competitive
15		results by preventing certain companies from obtaining
16		effective access to the results of the standard-setting
17		process; that is to say the specification and/or
18		the essential IPR for implementing the standard. If
19		a company is either completely prevented from obtaining
20		access to the result of the standard or is only granted
21		access on prohibitive or discriminatory terms, there is
22		a risk of an anti-competitive effect."
23		Then, as regards the analysis of these as an object
24		restriction, you can see what is said at paragraphs 273
25		and 274. I am not going to read it out, but I call

1 the Tribunal's attention to it.

I would like to move on to what is said about restriction by effect. That starts at paragraph 277 and it refers at 277 to the need to analyse in a legal and economic contest with regard to the actual and likely effect on competition.

"In the absence of market power, a standardisation agreement is not capable of producing restrictive effects on competition. Therefore, restrictive effects are most unlikely in a situation where there is effective competition between a number of voluntary standards."

Then moving down to paragraph 280:

"Where participation in standard setting is unrestricted and the procedure for adopting the standard in question is transparent, standardisation agreements which contain no obligation to comply with the standard and provide access to the standards on fair, reasonable and non-discriminatory terms will normally not restrict competition within the meaning of Article 101(1)."

Note 281 refers to the need to ensure "...
unrestricted participation in the rules of the
standard-setting organisation and guarantee that all
competitors in the market or markets affected by
the standard can participate in the process leading to

1	the	selection	of	the	standard"	

Then there is need for a:

"... standard-setting organisation to have objective and non-discriminatory procedures for allocating voting rights and objective criteria for selecting the technology to be included".

With respect to transparency, "... the relevant standard-setting organisation would need to have procedures which allow stakeholders to effectively inform themselves of upcoming, ongoing and finalised standardisation work in good time at each stage of the development. Furthermore, the standard-setting organisation's rules would need to ensure access to the standard on fair, reasonable and non-discriminatory terms."

As regards the terms at 285:

"In order to assure effective access to

the standard, the IPR policy would need to require

participants wishing to have their IPR included in

the standard to provide an irrevocable commitment in

writing to offer to licence their essential IPR to all

third parties on fair, reasonable and non-discriminatory

terms (FRAND commitment)."

So where you have a horizontal agreement in that case which makes certain intellectual property

necessary, you cannot then restrict who you provide that intellectual property to. You may require them to pay for that intellectual property, but you cannot exclude people using it.

We would say if it is said that, for instance,
the RICCL codes -- the RICCL codes, product codes, are
intellectual property which is absolutely essential for
participation in this market and Network Rail are
saying, "We are going to specify things by those codes
and only by those codes", that that is in a sense making
a form of IPR essential to the assurance activity.

As regards the assessment of effects, pick that up at paragraph 292, and it says:

"Certain considerations follow."

At 293:

"Whether standardisation agreements may give rise to restrictive effects on competition may depend on whether the members of a standard-setting organisation remain free to develop alternative standards or products that do not comply with the agreed standard. If you bind members to only produce in compliance with the standard, the risk of a likely negative effect on competition is significantly increased and could in certain circumstances give rise to a restriction of competition by object."

1 294:

2	"The assessment of whether the agreement restricts
3	competition will also focus on access to the standard.
4	Where the result of the standard, that is to say
5	the specification of how to comply with the standard
6	and, if relevant, the essential IPR for implementing
7	the standard, is not at all accessible or only
8	accessible on discriminatory terms for members or third
9	parties, that is to say non-members of the relevant
10	standard-setting organisation, this may discriminate or
11	foreclose or segment markets according to their
12	geographic scope of application and is thereby likely to
13	restrict competition. However, in the case of several
14	competing standards or in the case of effective
15	competition between standardised solution and
16	non-standardised solution, a limitation of access may
17	not produce restrictive effects on competition."
18	295 refers to access to the standard-setting
19	process. That is an important factor as well.
20	296 says:
21	"To assess the effects of a standard-setting
22	agreement [not a surprise], the market shares of
23	the goods or services based on the services should be
24	taken into account."

Then 297 finally:

25

1	Any Standard-Setting agreement which creatry
2	discriminates against any of the participating or
3	potential members could lead to a restriction of
4	competition."
5	Then it refers to a particular type of
6	discrimination involving upstream or downstream
7	competitors.
8	Then its guidelines on the exemption and analysis
9	start at paragraph 308 over the page on page 1918. They
10	say at 308 that:
11	"Standardisation agreements frequently give rise to
12	significant efficiency gains."
13	That is not surprising.
14	309:
15	"To achieve those efficiency gains in the case of
16	standardisation agreements, the information necessary to
17	apply the standard must be effectively available to
18	those wishing to enter the market."
19	310:
20	"The decimation of a standard may be enhanced by
21	marks or a logo certifying compliance, thereby providing
22	certainty to customers."
23	It goes on to say:
24	"Agreements for testing and certification go beyond
25	the primary objective of defining the standard and would

1	normally constitute a distinct agreement and market."
2	So essentially what it is saying, merely because you
3	agree what the standard is, it is a separate question
4	whether or not you can make agreement as to who is to do
5	the testing or certification.
6	Then if I could take you to under
7	"Indispensability" some of the same factors crop up
8	again. So this is the second requirement for exemption.
9	It is dealt with at paragraphs 315 and following. At
10	316 it is said:
11	"Participation in standard setting should normally
12	be open to all competitors in the market or markets
13	affected by this standard unless the parties demonstrate
14	significant inefficiencies of such participation or
15	recognise procedures are foreseen for the collective
16	representation of interests."
17	317:
18	" shall cover no more than what is necessary to
19	ensure their aims."
20	318:
21	"Restrictions in a standardisation agreement making
22	a standard binding and obligatory for the industry are
23	in principle not indispensable."
24	Then you can see what is said about "pass on to
25	consumers" at paragraph 321 and "no elimination of

competition" at paragraph 324, and I have no particular point to make regarding that.

So we would say that, although it is presented in the context of the analysis of the horizontal agreements between undertakings at the same level of production or distribution whilst seeking to agree on a standard, we say it is quite a helpful frame of analysis for setting out the different markets that may be affected by an agreement which mandates a certain standard and indeed as to how restrictive effects can arise and what it is that is actually necessary to achieve the benefits which are said to flow from a standard.

We would also say it supports the analysis which

I presented at the outset, which is we should

distinguish between mandating a standard on the one

hand, mandating a certain person to provide testing and

certification on the other and mandating a single point

of contact as a third element. Although they are

provided by RISQS as a bundle, Network Rail is in

fact -- by mandating the standard, it is mandating all

three, and that is an important consideration and we say

it is supported by that.

Now, I am going to take you to the decision in Dutch Cranes, because that is a Commission decision and a general court case involving

1		a certification system that is quite similar in its
2		nature. It is in authorities volume 4, or at least it
3		should be. There was some movement of authorities
4		around. What you will see is that we have tabs 56, 57,
5		58, 59, 17 and 22, because 17 and 22 have been moved
6		from an earlier volume into there. So I am referring
7		you to tab 22, which is the Commission decision in
8		Dutch Cranes.
9		Just in terms of the facts, you can see
10		the complaint that was made
11	THE	CHAIRMAN: Sorry, I have not got that.
12		Yes, I have got it, yes.
13	MR.	WOOLFE: You have got it?
14	THE	CHAIRMAN: Yes.
15	MR.	WOOLFE: A complaint was made by certain firms alleging
16		that the what is called the "FNK", which is
17		essentially the Dutch Crane Hire Association and an
18		organisation called the "SCK" I will not pronounce it
19		in Dutch had infringed competition rules by excluding
20		undertakings which are not certified by SCK when hiring
21		out mobile cranes and also imposing fixed price rates.
22		You see these two elements to the complaints: there
23		is the price fixing and then there is the certification
24		complaint. They are dealt with separately and concluded
25		on separately and we are focusing on the certification

1	element.
2	Then at recital 2, at the bottom under "SCK", it
3	says:
4	"As notified, SCK's rules contain inter alia a ban
5	on undertakings affiliated to SCK"
6	So its members.
7	" from hiring extra cranes from non-affiliated
8	undertakings."
9	So it created in a sense a closed system where other
10	crane operators could not hire cranes into that system
11	if they were not certified by the SCK. This is referred
12	to as the "inhuurv". I may not have pronounced that
13	remotely correctly and Mr. Kuppen will pronounce it far
14	better, I'm sure.
15	You see who the parties are at paragraphs 3 to 5.
16	I focus on paragraph 5, SCK:
17	"According to its statutes, the objects of SCK,
18	the organisation, is to promote and maintain the quality
19	of crane hire companies. For that purpose SCK set up
20	a private law certification system on a voluntary
21	basis."
22	The nature of the certification being provided is
23	described at recital 11, which, if you turn over
24	the page, under a heading saying "SCK" 11:
25	"Under its statute SCK's object is to promote and

1	maintain the quality of crane hire firms. This is done
2	by drawing up guidelines in the form of regulations on
3	the establishment of the crane hire business,
4	a certification system and a monitoring system for
5	ensuring compliance with the guidelines."
6	Then it is interesting to see what certification
7	covers, but there is quite a close analogy, we would
8	say, between that and RISQS.
9	"Certification involves the monitoring of a number
10	of aspects of the crane hire firm itself, compliance
11	with legal requirements concerning tax and social
12	security payments, evidence of insurance cover,
13	creditworthiness and liquidity and evidence of the
14	competence of the operatives to be employed. The firms
15	also had to show they are registered with the Chamber of
16	Commerce."
17	There is an issue which we are going to come to
18	about that which had an effect in this case.
19	Last:
20	"Certification also covers the technical aspects of
21	the cranes themselves."
22	They were obliged to apply FNK's general conditions.
23	So what you can see is the certification was in
24	a sense a verification of certain basic financial

commercial information, but was also technical and

1	safety-related in nature, spanning those two elements,
2	which I think it is uncontroversial that RISQS does as
3	well. The balance may be different, but it covers both.

The analysis of this element is then picked up at paragraph 22 and it runs through to paragraph 30 in terms of the effects analysis. At 22 it states again the term they were looking at there, which is this ban on certificate-holders from hiring in cranes which were not affiliated to SCK. It was ultimately withdrawn.

Paragraph 23:

"The Commission states in principle ..."

So the ban on calling on firms not certified by SCK as subcontractors restricts the freedom of action of certified firms.

"Whether a ban can be regarded as preventing, restricting or distorting competition within the meaning of Article $85\,(1)$..."

That is how it was numbered then. That is now what is Article 101(1):

"... must be judged in the legal and economic context. If such a ban is associated with a certification system which is completely open, independent and transparent and provides for the acceptance of equivalent guarantees from other systems, it may be argued that it has no restrictive

effects on competition, but is simply aimed at fully
guaranteeing the quality of certified goods or services.
As will be explained in more detail below, the hiring
ban in this case is caught by the prohibition since the
FCK certification system is in any case not completely
open, at any rate until 1993, and does not permit
the acceptance of equivalent guarantees from other
systems."

So just pausing there, what the Commission is doing is saying, "You could have a ban on cranes that do not have certification if the certification you are looking at is one that can be provided freely and on an equivalent basis, but what you cannot do is have a ban on cranes that are not certified in this way if what you are running is a closed certification system".

24:

"From the start the SCK certification system had features of a closed system \dots "

There is certain -- they are required to give preference to other members.

There was an issue specifically in relation to

the fact you had to be registered initially with

the Dutch Chamber of Commerce, and that had

a discriminatory effect on cranes coming in from other

member states. That is a distinct feature, admittedly,

1	of this case. Although that requirement I'm
2	summarising had gone, the Commission says:
3	"Until January 1992"
4	This is in the middle of the paragraph at the top of
5	the page:
6	" the costs of participation were considerably
7	higher for non-members than for members. The firms
8	affiliated to SCK are therefore in effect largely the
9	same firms as the members of FNK and for foreign crane
LO	hire firms access to the certification system was
L1	further complicated by the fact that the certification
L2	requirements in particular were oriented on the Dutch
L3	situation."
L 4	So it is looking at the exclusionary effect. If
L5	specify you have to be certified in this way, it is
16	difficult to come in from outside the system. In that
17	case it had a national discriminatory effect.
18	The Commission goes on to say at 25:
L9	"In addition the SCK certification system does not
20	provide for the acceptance of equivalent guarantees from
21	other systems, neither from certification systems set up
22	by other private law institutions in the community, nor
23	from government schemes which provide for equivalent

guarantees relating to safety on the crane hire market."

Then what you have is there was some correspondence

24

1	about a proposed amendment which was debated between
2	the SCK and the Commission and I think ultimately the
3	inhuurverbod was abandoned, so that fell away.
4	Then 26:
5	"The inhuurverbod introduced on 1 January 1991
6	reinforced the closed nature of the certification system
7	and de facto promoted mutual exclusivity between
8	the firms concerned."
9	They said it impeded access to the Dutch cranes
10	market.
11	Then, as regards justification for this conduct,
12	that is picked up at paragraph 36 over the page, and
13	SCK argued that:
14	"The object of the certification system is to create
15	transparency on the market and the inhuurverbod must be
16	seen as the essential instrument for guaranteeing
17	the quality of the cranes and of the service provided by
18	the participating firms. The certification system is
19	claimed to provide added value over and above
20	the relevant requirements laid down by statute or
21	regulation. It is also contended that the inhuurverbod
22	is the only means of effectively monitoring compliance
23	with the requirements imposed."
24	The Commission expresses scepticism about that at

paragraph 37. I must say this is much more on the facts

1	of this case that this was not made out this is less
2	of an analogy perhaps.
3	Then at the bottom of the page, at the bottom of

page 37:

"Even if the advantages claimed by SCK for the certification system should outweigh the disadvantages thereof for non-affiliated firms, it still has not been shown that the SCK certification system could not function without the inhuurverbod."

That is the test which the Commission says has to be applied. It points out that it has in fact functioned without it for a period of time and it refers to paragraph 2.5 of the certification council's recognition criteria, which is derived from ISO standards for quality systems, and it says:

"Paragraph 2.5 offers three ways of monitoring the quality of the supplier firm ..."

In this case the crane firm hiring extra cranes.

"It makes it possible inter alia for the latter itself, as the principal, to judge on its own responsibility whether another crane hire company called in meets the statutory quality requirements, for example by the submission of testing certificates, a lifting certificate ...", etc.

What we would say about that -- clearly this is

specifically about crane hire, but the Commission is focusing on is there a less restrictive -- a means that is less restrictive of competition by which you can achieve these equivalent safety benefits. For those purposes it is looking at how a standardisation system could work, it is looking to ISO standards and the like, and considering how the necessary information to ensure safety and quality can be provided.

Now, that was appealed to the general court and that is in volume 2 at tab 24. If it is okay, I will not take you through the facts again because we will be seeing those.

On page 299 of the report, which is about two-thirds of the way through the tab, is where the relevant argument starts. You can see that the heading at the top -- the argument that the applicants were running:

"They alleged that the Commission had erred in law with regard to the reference to the criteria of transparency, openness, independence and acceptance of equivalent guarantees offered by other systems."

And then secondly erred in finding object or effect.

What the applicants were saying, as you see at paragraph 125, that by setting these criteria of openness, transparency, independence, acceptance and

1 equivalent guarantees, they say:

"The Commission infringed Article 85.1 of the Treaty by establishing on its own initiative general criteria for determining whether that provision applies to certification systems when those criteria are not set out therein ...", meaning in Article 85.1.

So essentially they were saying that the Commission has gone off and produced its own bit of law here, but that is not inherent in Article 85.1.

It is that point of law that is dealt with by the court at paragraphs 132 to 138, and at paragraph 132 they refer to the same ban on cranes that are not certified by the system.

Then at 133 they refer to the Commission's decision -- the Commission's articulation of criteria of transparency, openness, independence and acceptance of equivalent guarantees. They say over the page:

"It should be noted that in the contested decision [paragraph 23] the Commission took the view that the anti-competitive nature of the prohibition on hiring could be assessed only by reference to the nature of the certification system with which that prohibition was associated."

That serves the point I was making at the start which is to understand why mandating RISQS is a problem,

1	you have to look at what RISQS is.
2	"For that purpose it laid down four criteria:
3	openness, independence, transparency and acceptance of
4	equivalent guarantees."
5	Then it refers to:
6	" established principle of looking at things in
7	their legal and economic context."
8	That's at 134.
9	At 135:
LO	"However, in view of the fact the Commission relies
L1	solely on the lack of openness in SCK's certification
12	system and on the failure to accept equivalent
L3	guarantees offered by other system"
L 4	In finding in this case it breached Article 101.
L5	" it is sufficient to determine whether those two
L 6	criteria are pertinent."
L7	So the general court is not approving or
L8	disapproving anything that is said about transparency or
L9	independence; it is just focusing on openness and
20	the acceptance of equivalent guarantees.
21	At 136:
22	"There is no doubt that the criteria of openness of
23	the certification system is pertinent to the assessment
24	of the prohibition on hiring from the point of view of
25	Article 85.1. The prohibition on hiring cranes from

uncertified firms affects significantly the competitive opportunities of those firms if it is difficult to gain access to the certification system."

The second criterion, 137:

"... relating to the acceptance of equivalent guarantees offered by other systems is also pertinent. The prohibition on hiring, preventing certified firms from calling on the services of uncertified firms, even if they provide guarantees equivalent to those of the certification system, cannot be effectively justified by an interest in maintaining the quality of the products and services ensured by the certification system. On the contrary, the failure to accept equivalent guarantees offered by other systems protects certified firms from competition from uncertified firms."

Now, clearly the reasoning there is focused on, in that case, the exclusion of competition in the crane market, and you will immediately appreciate, sir, that we are talking about a different thing here and we accept that. We are talking about exclusion of competition in the market for testing, auditing, verification. So we do not say more than this applies by analogy, but we do say it is an analogy and a strong one.

```
1
         THE CHAIRMAN: It is that paragraph 137, is it?
 2
         MR. WOOLFE: Yes, 137. It is in particular the proposition
 3
             that, "... excluding guarantees equivalent to the
 4
             certification system cannot be objectively justified by
 5
             an interest in maintaining the quality of the products
             or services that are ensured".
 6
7
                 It is also fair to say that there may be
             a substantial factual question as to whether or not
 8
             guarantees are equivalent in a particular case, but as
 9
10
             a proposition of law, that, we say, is correct.
11
                 That is everything I need to take from that case.
12
             So the court goes on to -- there is an analysis of
13
             the facts of that case which then follows, but that is
             not, we say, relevant.
14
15
                 I do not know how are we doing in terms of
16
             the shorthand writers taking a break. Is that --
         THE CHAIRMAN: That would be a good time.
17
         MR. WOOLFE: In that case, that is a convenient moment for
18
19
             me, sir.
20
         (11.38 am)
21
                                (A short break)
22
         (11.54 am)
23
         MR. WOOLFE: Sir, I will just come to the fourth element of
24
             my opening, where I was going to take the Tribunal
             through the key documents, the schemes and the RISQS
25
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material and so forth. Now, this is, I will be
honest it may be somewhat laborious. There is
a certain amount that needs to be got through, but
I think it is important for the Tribunal to have the
documents fully in its mind at the outset. I think
everything else will become much easier to understand at
that juncture.

If I can start with the RIS 2750 standard/that is in bundle G1/12, at the back of the bundle. This is titled "Rail industry standard on supplier assurance" and it is dated December 2017. Just for your reference, if it becomes relevant, the previous version of the standard, which was the RIS 2450, is at the previous tab, tab 11. That was called "Qualification of suppliers for safety-critical engineering products and services". It has been replaced by a rail industry standard on supplier assurance. So you can see assurance and qualification are elements that go very closely together and to a point are synonyms.

Now, this is published as a rail industry standard by the RSSB and as such it is a voluntary standard.

If we can pick it up at paragraph 1.1.1, page 253 of the bundle, page 6 of the standard itself, it says:

"This document is a standard for the generation of supplier assurance that can assist the duty-holders and

1	those that supply them to discharge their
2	responsibilities and legal duties to ensure the control
3	of risks associated with procuring and supply of
1	services."

If I could just ask the Tribunal to read down paragraphs 1.1.2 and 1.1, 3 rather than me read them out. (Pause)

At paragraph 1.3.1 there is a sort of a disclaimer, effectively, which is the user of the document has to bear in mind they bear their own responsibility. So the RSSB does not warrant that compliance with this is sufficient. It leaves it to the user to decide.

Now, just to note, at section 2.1 on page 255 you have a section setting out the duties and responsibilities to which companies buying within and supplying to the GB rail industry are subject. I am not going to read that out, but the Tribunal can note the things which are in there. So we have health and safety at work regulations; at point 3, the railway and other guided transport systems, which is called ROGS — they are specific duties on infrastructure managers and the like — the requirement to have a safety management system; and there is reference to an EU regulation.

At point 8, "Other legislation that can have an impact on supplier assurance include construction,

design and management regulations". You will see that places in these documents refer to a "CDM", and briefly that involves placing obligations on what are called principal contractors, so those who are in charge of construction sites effectively.

Then you have the utilities contract regulations. So that is not a safety regulation. That is regulation in the procurement sphere -- fairness in procurement -- railways and inter-operability regulations and EU common safety method and so on. So those are the kinds of obligations to which undertakings are subject which need to be taken into account.

Then at 2.2 you have a set of supplier assurance principles. Perhaps I should have said, the way this document is organised, where there is a "G" at the start of the paragraph number, it is a form of guidance rather than being an absolute of the standard.

At 2.2.1.4 you can see the different kind of risks that are involved in supplier assurance. It says "are not just safety risks", and they include train performance risks, sustainability, environmental, health, contractual, reputational, financial, product, legislative and so forth.

Now, it is perhaps worth noting at page 258 the roles of the buyer and supplier. The definitions

1	that are used in this context are at 2.2.4.2 and
2	2.2.4.3. I would ask the Tribunal to read those and
3	I will make perhaps one point about them. (Pause)
4	The point I was going to make is that the "buyer" is
5	not necessarily defined as the person who actually
6	purchases the services; it refers to the "buyer" as
7	being "a person or organisation actively involved in
8	the procurement process", so there is a slightly wider
9	definition of "buyer" than perhaps in some other
10	contexts.
11	2.3, "Introduction to supplier assurance
12	arrangements", it refers to something that was called
13	the "supplier assurance framework project", and at
14	2.3.1.2:
15	"The SAFP identified that significant savings may be
16	made if the GB rail industry collaborates on
17	the provision of assurance arrangements, particularly by
18	avoiding duplication of information requests and
19	audits."
20	Then:
21	"The SAFP defined a set of harmonised processes and
22	interventions that can deliver meaningful assurance in
23	the most effective way. They produced the RSSB
24	publication 'Securing supplier assurance'."
25	That had certain definitions used within this

1 document.

"The output of the work of SAFP is presented within this RIS 2750 with additional information. Together this provides a framework for supplier assurance arrangements that the industry can choose to adopt either as an individual buyer organisation or as a collaborative scheme to realise the efficiency benefits identified by SAFP."

So this document, this standard, is intended to encourage collaboration and the avoidance of duplication by introducing an element of standardisation.

Then over the page you have a diagram, something called the "Assurance generator". I think it is perhaps clearer to look at the table on the following page, 261. What this is doing is talking about how assurance is provided at various stages in the life cycle of a contract, starting with -- at the life cycle stage, the first stage is capability assessment, then you have pre-tender selection, then you have assurance during the procurement process, assurance during contract delivery and post-contract review. You can see in the second column that it is talking about what assurances are provided at those different stages and there are different needs involved.

At the level of capability assessment, which is

1	ultimately what RISQS is about, this is, " an
2	assurance of proof of supplier status and capabilities,
3	compliance with legislation and existence of management
4	systems", and that is essentially the core element. But
5	then it feeds into pre-tender selection and
6	the provision, which is a separate matter, of detailed
7	information to maximise the likelihood of making
8	the best choice of supplier. But it is undoubtedly an
9	integrated whole and the idea is, having let a contract,
10	you then look and see how it works and you feed
11	the lessons back.
12	This is all background, but then it gets more to
13	the point when we move to part 3 and the requirements of
14	a supplier assurance. There are some general
15	principles, for instance at 3.271, that, "The supplier
16	assurance arrangements shall reflect the risk associated
17	with those products or services", a requirement for what
18	competence criteria includes.
19	At 3.2.3 it refers to "use of a scheme" and it says:
20	"When relying on aspects of supplier assurance
21	provided by a scheme, buyer shall check
22	the applicability of any information it uses."
23	It goes on to say:
24	"It is important that the information provided by

the scheme matches the assurance requirements for

the product or service concerned, otherwise the buyer may be getting false comfort."

Then "Guidance":

"Within the context of this document, use of this scheme refers to either (a) third-party scheme, an external approval, such as ISO 9001, 2015, IRIS, RISAS, RISQS, provided by a recognised international or GB rail industry arrangements, typically using independent accredited certification bodies, or (b) a second-party scheme, which is essentially a scheme run by a parent or sister company."

RISQS is identified as a third-party scheme here, and we would say that a scheme provided by Achilles, Achilles having provided RISQS itself for the last four years and before that Link-Up, would also count as an external approval scheme for these purposes.

Then paragraph 4 below that:

"Use of a scheme is typically dependent on the risk associated with the product or service. The greater the risk, the more the potential benefit of relying on a scheme."

There is a particular reference to the need to verify information provided by another party under ROGS and the need to check that the scheme information actually covers the product or service concerned. So

1	when an organisation such as Network Rail uses a scheme
2	such as RISQS and this is a voluntary standard but
3	what the voluntary standard are saying is that it should
4	check that the information provided by RISQS suits its
5	purposes should have some stage of doing that.
6	Part 4, paragraph 7:
7	"Part 4 provides guidance that buyers can use to
8	evaluate the relative integrity of any scheme they may
9	be relying on as parts of their assurance arrangements.'
10	Okay.
11	Now, if we jump forward to part 4 so
12	the remainder of part 3 sets out a series of different
13	requirements of what suppliers have to has to be
14	assured. For example, perhaps if I just pause you at
15	3.4.1.3 at the top of page 268:
16	"The principle is a potential supplier shall be
17	required to demonstrate their capability to supply
18	identified products and services against the assurance
19	requirements", and so on.
20	It refers in the paragraphs below to the ability to

It refers in the paragraphs below to the ability to manage specifications and so forth.

Similarly, over the page, 269, you will see something about maintenance of buyer records and so forth. These are the kinds of matters -- we will see this in more detail in the RISQS documents themselves,

1	but the kind of matters which are covered by supplier
2	assurance.
3	Then part 4 starts on page 276, and at 4 it says:
4	"The intention of this section is that it can be
5	used as guidance both by scheme governance boards and by
6	buyers."
7	4.2.1 starts to set out criteria for the kind of
8	information that has to be provided, the requirement
9	that, " the information needs to be consistent and
10	pertinent for both buyers and suppliers. A suggested
11	list for the supplier assurance information for the
12	products and services a scheme covers includes"
13	Then you have:
14	"Identification of products and services using
15	a defined commodity classification structure as set out
16	in Al."
17	So that is a commodity code scheme and I will come
18	back to that in a moment:
19	"(b) the risk profile for each product and service
20	type listed.
21	"(c) the defined supplier assurance requirements for
22	each product and service type, recent history of any
23	escalated incidents and certification and performance
24	information on suppliers."
25	So what I am saying is you have to have a system for

identifying the products involved, then a risk profile
for each of those products. So to put it simply,
the putting up of a sign on a railway station is lower
risk than work on track is a simple example.

Then mapping that through into defined supplier assurance requirements, what information has to be assured and the management information relating to incidents and certification of performance information.

Al is at page 282. What that refers to is the RICCL, the rail industry commodity classification listing, and it sets out how it operates as a coherent classification of products and services. It follows the rules set out at Al.3 on page 284. Essentially it is just -- a coherent and watertight classification system is the gist of it.

Then 4.2.2, back on page 276, sets out the principle of, "Making scheme information available allows buyers to make informed choices".

The next paragraph:

"By making information on issues such as risk-related incidents available centrally, this allows a co-ordinated and efficient 'do-it-once; do-it-well approach that avoids the need for each buyer to undertake their own individual investigations (see 4.3 'capability assessment')."

1	Then turning to 4.3, if you will recall capability
2	assessment was this element at the first in
3	the pre-contract qualification stage. That was
4	the element that RISQS performs.
5	"Capability assessment is the first stage of the
6	assurance generator and its principle is shown in
7	figure 3."
8	That is over the page.
9	" the intention is that the extent of its
10	application is commensurate with the risk profile of
11	the products and services concerned."
12	It defines three terms, "registration",
13	"qualification" and "certification".
14	Over the page so 4.3.2 refers to core supplier
15	information. That is the basic information about the
16	supplier company details and factual information which
17	is verified to some degree, and then capability
18	demonstration. The capability demonstration is
19	broadly analogous to the qualification and certification
20	stages. It says "of the flow chart shown in figure 3",
21	but that seems to be an error because I cannot see any
22	reference to the qualification and certification there,
23	but they are referred to on the previous page:
24	" evaluating the capability of potential

suppliers against pre-determined assurance criteria

provides detailed verified information to provide

assurance for buyers commensurate with the risk profile

of the products and services concerned."

The pre-determined assurance criteria are part of the available information referred to in 4.2, and this is the information which is to be provided to the buyers and suppliers.

Then more detail as to the qualification and certification is set out at 4.3.3.1 and 4.3.3.2, and this gives you some more detail on what it is that a scheme like RISQS is actually doing. So "Qualification":

"Information provided by potential suppliers at the qualification stage can include examples/evidence of work done, competency records, recent contracts undertaken, together with details of any relevant approvals."

Then "Certification":

"Certification is a more rigorous process than registration or qualification. It provides a much higher level of assurance. It is therefore most appropriate for products with a high risk profile, for example rails and wheel sets. Certification can apply just to an assessment of an organisation's management system or in relation to an organisation's production

1	processes."
2	Then:
3	" first assessed by management systems provides
4	evidence that a supplier has the management systems in
5	place to give it the capability to comply with specified
6	requirements, but not that those requirements can or
7	will be met."
8	So this is the point, if you like, about the kind of
9	supplier assurance here. It is ultimately about
10	assuring management standards, capability that an
11	organisation as a whole has a certain capability to
12	provide products or services. It is not actually
13	assuring the nitty-gritty of whether those services are
14	being delivered safely.
15	Then just for your note, 4.4 endorses the principle
16	of co-operation between buyers and suppliers and 4.5
17	sets out some principles of scheme governance.
18	So that is what the RSSB has published as a rail
19	account you could industry standard for how supplier
20	assurance should work when conducted internally and how

The next place I was going to go was to take you to the Network Rail schemes, the Sentinel scheme, the

it should work when conducted as a scheme, and that is

there as a voluntary standard which people can assure

against or comply with if they want to.

21

22

23

24

contract plant and the principal contractor licensing scheme. The Sentinel scheme is in the same bundle at tab 2 and there is an earlier version of it at tab 1, but we do not need that for the moment. At page 44, if I could ask you, under "Purpose and scope", the fourth paragraph down says:

"This document applies to all organisations undertaking the role of sponsor and all individuals holding a valid Sentinel card."

Hopefully you will appreciate this from
the skeletons, but Sentinel is the scheme where, if an
individual has to have access to Network Rail
infrastructure and in particular track, they have to
hold a Sentinel ID card. Whoever they work for, they
have to have one of those cards. It is ultimately about
registering the individual, but there is also a role of
registering the organisation who they are effectively
working for, who may or may not be their employer in an
employment sense, but who they are working for. What
this document does is apply to organisations undertaking
the role of sponsor.

There is a separate set of rules that apply under the rubric of Sentinel to the provision of training, which we may need to make reference to at some stage.

I will hand those up as and when we need to, but we do

Ţ	not need it now. You can see that because if you go
2	down two paragraphs, it says:
3	"This document does not cover the rules associated
4	with the delivery of track safety training and
5	associated competence interventions. All activities and
6	roles associated with railway training are detailed
7	within the rail training accreditation RTAS scheme
8	rules."
9	So what we are looking at here is a document which
10	is essentially aimed at the sponsors, the organisations
11	who employ people who are on the track and what
12	management standards they have to comply with.
13	Now, if you need it, the definition of a "sponsor"
14	is on page 65. The core case of a sponsor is
15	the employer of an individual, but, as I say, you can
16	get a situation where you have a sponsor who is not
17	the employer in the narrow sense.
18	At point 1.1 on page 45, that sentence links
19	the individuals to their sponsor.
20	1.2:
21	"All sponsors must be approved and shall continue to
22	maintain approval through the Sentinel scheme assurance
23	arrangements set out in section 6 of this document."
24	That is the key section that we are going to be

going to in a moment. But what you can see from 1.1 and

1.2, every individual has to have a sponsor. If every
sponsor has to be accredited the requirements to be
RISQS-accredited are in this section 6 that we are going
to come to, so in effect only individuals who work for
RISQS-accredited companies are allowed onto
the infrastructure.

I am going to jump over this quite briefly.

Section 2 sets out a range of roles and responsibilities for sponsors, core duties, at 2.1, to plan and authorise works and to provide safety-critical equipment -- this is on page 47 -- and to maintain all records associated, but those are the core duties of all sponsors.

There are more detailed obligations on primary sponsors to provide Sentinel cards, induction briefing, training and assessment and so on. They have to ensure that is all provided. They are responsible for entering into a contract of sponsorship with an individual as well which sets out these requirements.

Then there are several requirements and sub-sponsors and individual card holders. Then at section 3 there is a series of management system requirements which sponsors are required to comply with.

Perhaps we can just do the headings. There are requirements in respect of the pre-sponsorship process at 3.1; requirements in respect of the contract of

sponsorship at 3.2, at 3.3 they must have processes in
place for the management of sub-sponsors; 3.4, they
shall have a competence management system in place to
flag training, assessment and mentoring requirements;
they need, at 3.5, management of working hours, they
shall have a fatigue risk management system; 3.6,
provision of PPE, personal protective equipment. They
shall have a process in place for the provision of it
and suitable training free of charge; 3.7 covers routine
briefings; 3.8 refers to processes for the procurement,
management, transport, calibration and equipment for use
by individuals. They must have assurance checks.
Second paragraph up, they must have a documented
register of the equipment; 3.9 and 3.10, rules relating
to investigation of breaches; 3.11, management of
records and some requirements in respect of
de-sponsoring and confidential reporting.
What you can see from all of that is these

What you can see from all of that is these requirements on sponsors are again at the level of management systems. They must demonstrate they have processes in place for monitoring competence, processes in place for monitoring fatigue, processes in place for monitoring the issue of personal protective equipment.

Section 4 deals with breaches; section 5 with investigations. We can skip over those.

1	Section 6 starts on page 61, and within 6.1 you can
2	only be a sponsor if you are a primary sponsor; in
3	effect you directly employ some people.

Then second paragraph:

"For an organisation to be approved by Network Rail as a sponsor, they must initially register with the railway industry supplier qualification scheme, RISOS."

So that is where the requirement to register is. If you want to have workforce who go on to rail, you need to be registered with RISQS. That is an absolute requirement.

Then there is a difference in level of sponsorship between trackside or non-trackside. We are particularly concerned with the trackside sponsorship, because that is, we say, key in this industry.

Then you can see "the Sentinel audit process at 6.2, which sets out what audit you are subject to under RISQS as a trackside sponsor:

"An organisation registered with RISQS as a trackside sponsor shall be subject to an annual assurance process. This will include a management system audit to demonstrate that the process has documented processes for the key management system requirements required to be a trackside sponsor."

1	So that is effectively the audit of the management
2	standards we have just seen in section 3, whereas
3	a non-trackside you have a random management audit.
4	Then in the last paragraph on the page there is
5	a concise summary of the nature of the audit.
6	"The audit shall check the sponsorship management
7	systems and processes are present and sufficient to meet
8	the minimum requirements of the Sentinel scheme rules.
9	The audit shall also review sample records throughout
10	the processes to demonstrate that the management system
11	processes are being robustly applied."
12	So this is a review of management systems and of
13	records and it is setting them against the criteria that
14	we have already seen.
15	Then the remaining requirements are not that
16	important, but 6.5, perhaps just worth noting:
17	"Verification audits of Sentinel scheme
18	administrators."
19	This is not controversial. The Sentinel scheme is
20	owned by Network Rail, Network Rail controls
21	the Sentinel scheme standard. The actual day-to-day
22	administration is subcontracted, I believe, to Mitie, an
23	outsourcing organisation, but I will be corrected if

"Network Rail reserves the right to audit the

I am wrong about that.

Sentinel scheme administrators for the purposes of ensuring proper application."

So they reserve a right of audit to themselves.

So standing back, we would say you can see clearly that what we have is a scheme that imposes obligations on companies who put people onto Network-Rail-managed infrastructure, in particular a requirement, as a condition of being allowed to do so, that they register with RISQS and have their management systems audited by RISQS on an annual basis.

Now, the next one I was going to do is the principal contractor licensing scheme. The latest version of that is at G1/5, so tab 5 of the same bundle. I am going to deal with this slightly more out of order. The purpose and scope is set out on page 121. It says:

"The implementation of this standard enables

Network Rail to verify that organisations/internal

duty-holders have the capability to discharge principal

contractor duties when undertaking construction work

where Network Rail is the client ..."

And principal contractor duties, in particular a range of duties under the construction, design and management regulations 2015, if I can just interpolate to speed up.

"... and to provide ongoing assurance that the

organisation's capabilities are maintained or impro	ved."
---	-------

So this, I should say, is a Network Rail level 2 business process standard. It says under 2 -- it says what the standard does and says at the bottom:

"This standard applies to all organisations undertaking PC [principal contractor] duties where Network Rail is the client."

So all principal contractors who contract with Network Rail have to comply with this standard.

Now, I am going to then jump to section 9 on page 130. I am going to come back to some of the intermediate bits. Section 9, which runs over a number of pages -- I am just going to refer you to the headings -- sets out the principle contractor requirements. These are the substantive criteria -- expressed at a fairly high level, but still the substantive criteria which principal contractors are obliged to comply with.

So there is a requirement to hold an authorisation from Network Rail, so a licence, certificate or letter of compliance. There are requirements in respect of arrangements for control of the works; the price of documented management arrangements for temporary works; there are quite stringent requirements as regards specialist advice; they need to have people with NEBOSH

1	construction certificates, an IMA certificate or
2	equivalent for working full-time for them; there are
3	requirements in respect of specific competency
4	requirements; requirements in respect of the capability
5	to co-ordinate on-track plant. Requirements in respect
6	of safety culture development; quality management
7	standards. In fact, they are required to have a quality
8	management system certified to ISO 9001 by an accredited
9	third party, so there is a specific requirement to hold
10	that certification.
11	Similarly, under "Environmental", they have to have
12	an environmental management system certified by an
13	accredited third party. There are a series of
14	requirements in respect of health, safety and well
15	being, quite extensive and so forth. So there are quite
16	stringent requirements, as one would expect, and that's
17	the substance of them.
18	If we go back to section 6, that importantly
19	explains how compliance with the standard is verified.
20	That is on page 126. It says at the start:
21	"This clause details how Network Rail will assess,
22	verify and confirm compliance with this standard."
23	And 6.1:
24	"Industry minimum requirements module", and so
25	on.

1	"Assessment in accordance with the IMR module and
2	relevant RISQS product codes. Information will be
3	assessed annually or when a RISQS auditable change is
4	made. This assessment is carried out by the RISQS
5	board's nominated auditor to confirm compliance.
6	Reports are made available to the PC licensing assurance
7	team."
8	So there is a set of checks that are done by RISQS
9	and that information has to be made available to
10	the PC licensing assurance team.
11	Then we go on with there are some further
12	requirements of 6.1.2 deals with arrangements for
13	internal principle contractors, so parts of Network Rail
14	that effectively operate as doing construction.
15	6.2, "Initial management system audit":
16	"An initial audit of the organisation's management
17	systems will be undertaken to confirm a minimum level of
18	compliance to clauses 7, 8 and 9 as applicable. This
19	will be completed by the PC licensing assurance team
20	before commencement of works for the PC."
21	So there is a management system audit that is not
22	conducted by RISQS; it is conducted separately by
23	the PC licensing team within Network Rail.
24	Then that is followed at 6.3 you then
25	get "Provisional licence issue", and then the following

1 stages are 6.4, "Initial sight audit": "An initial site audit of a provisional PCL holder 2 . . . " 3 4 A principal contractor licence holder. 5 ... is carried out by the PCL licensing assurance team to verify the implementation of the audit and 6 7 management systems detailed in 6.1 and 6.2." So we are moving beyond the RISQS verification here 8 into a higher level of verification that this is 9 10 actually being done in the real world and that is being 11 done by the PC licensing and assurance team. 12 6.5, "Ongoing maintenance", providing information. 13 6.6, "Ongoing risk review". 14 At 6.7 and 6.8 we have provision for announced 15 on-site audits and unannounced on-site audits by the PC 16 licensing assurance team. THE CHAIRMAN: Can you remind me who is the PC licensing 17 18 assurance team? 19 MR. WOOLFE: The PC licensing assurance team is a team that 20 sits within Network Rail whose job it is essentially to license principal contractors and to check that they are 21 22 up to scratch. I do not think there is a defined term in section 3, 23 but that is in a sense ... 24 THE CHAIRMAN: Okay, that is fine. 25

1	MR. WOOLFE: Just to finish off, if you go to section 8,
2	this is called "pre-qualification", "Pre-qualification
3	requirements of external organisations", and 8.1:
4	"Compliance with clauses 8.2, 8.3 and 8.4 shall be
5	in place and verified prior to any application being
6	submitted to become a Network Rail PC"
7	Network Rail principal contractor.
8	" and prior to contracting to undertake PC
9	duties."
10	So these are preconditions of licensing. You can
11	see at 8.2 you need to have audited and verified
12	compliance with the RISQS IMR module and auditable
13	product codes. I understand that to be a reference to
14	being audited against the various modules which relate
15	to the product codes, relevant to the services they are
16	providing.
17	Sentinel scheme rules there has to be audited and
18	verified compliance with the Sentinel scheme rules.
19	That is not surprising. We have seen what Sentinel
20	says. Then a safe system of work planning:
21	"Trackside organisations shall demonstrate audited
22	and verified compliance to developing safe systems of
23	work on Network-Rail-managed infrastructure. This shall
24	include audited and verified compliance to the RISQS
25	product code for SSOW."

1	That is a system of work planning and B as well.
2	So, again, what we have is a scheme which imposes
3	obligations, preconditions and duties on construction
4	firms that act as principal contractors on
5	Network-Rail-managed infrastructure. There is
6	a pre-qualification requirement that they register with
7	RISQS for the IMR module and have their management
8	systems audited by RISQS in the relevant respects for
9	Sentinel and safe system of work. But then higher
10	levels of assurance as to whether those whether what
11	is being done is actually safe on-site is being
12	conducted by Network Rail internally.
13	Then the last one of these schemes, you will be
14	relieved to know, is the on-track plant operations
15	scheme, which is at G1/6. Its purpose and scope is set
16	out at page 149. It is perhaps worth noting what it
17	says its purpose is because I am sure my learned friend
18	will want me to, which is:
19	"The application of this module contributes to
20	the control of the following risks:
21	"(a) Risk of runaway, uncontrolled movement and
22	collisions by on-track plant with infrastructure,
23	workforce or other vehicles;
24	"(b) Risk of personal injury
25	"(c) [And] risk of implementing ineffective

1	management control and supervision of OTP operations."
2	That is the aims of this scheme, the Network Rail
3	scheme.
4	At 2 "Scope", second paragraph:
5	"This document applies to organisations carrying out
6	OTP"
7	That is "on-track plant operations".
8	" on NRMI"
9	That is "Network Rail managed infrastructure".
LO	" and Network Rail projects."
L1	So it does not just apply to organisations who
L2	contract with Network Rail; it also applies to
L3	organisations who contract with somebody else but are
L 4	carrying out work on Network-Rail-managed
L5	infrastructure.
L 6	It sets out a series of prerequisites for
L7	compliance: safe use of plant; product introduction and
L8	change; engineering acceptance; and then specific rules
L 9	controlled through the Sentinel scheme. So these are
20	the requirements.
21	Just to note, at point 3 over the page there is
22	a rule stating that:
23	"OTP operations on Network Rail infrastructure and
24	Network Rail projects shall be carried out by an
25	approved POS provider."

Τ	So you cannot come onto the infrastructure and carry
2	out work unless you are approved under the scheme.
3	At point 8 within that:
4	"Suppliers used to provide OTP shall be
5	Network-Rail-approved through the rail industry safety
6	qualification supplier, RISQS."
7	There is obviously a typo there, but that is
8	a reference to RISQS.
9	Section 4 sets out the responsible roles for
10	POS providers, and that is management individuals who
11	have to be available within the provider of plant.
12	Then section 5, which starts on page 152, is
13	the management system requirements. Again, I will just
14	run through the headings to give an idea of what is
15	assured under here.
16	So 5.1 is a requirement they are approved
17	essentially as part of the assurance requirements.
18	5.2, they have a management system and framework for
19	safe delivery of OTP operations.
20	5.3, they have to have documented operational
21	resource arrangements in place regarding training.
22	5.4, "They shall demonstrate their processes for
23	communication and co-ordination within the possessions
24	and work sites".
25	I assume "possessions"refers to sort of areas of

1	land there.
2	5.5, they have to have arrangements in place for
3	proactive and reactive monitoring of their own
4	performance and that of other suppliers.
5	5.6, emergency preparedness.
6	5.7, they have to demonstrate " appropriate
7	contract-specific insurance arrangements, documented
8	processes in place", 5.8, "for approval, acceptance and
9	maintenance of OTP", which is obviously very important.
10	5.9:
11	"Document a system identifying the scope of
12	operations."
13	So how many bits of plant they have and details of
14	accident and close calls, etc.
15	They have to demonstrate processes for selection and
16	use of suppliers, including safety-critical goods,
17	products or services, a series of operational
18	requirements, which are quite they have to be able
19	demonstrate at 5.11.
20	5.12, the requirement for on-track plant planning,
21	which again is quite detailed.
22	5.13, arrangements of assuring competence.
23	Then 5.14, arrangements for reliability.
24	As you see, this is really quite a stringent set of
25	requirements and we make no bones about that.

1	We can skip over 6, which is just about breach, and
2	turn to 7, which is the scheme assurance arrangements.
3	Similar to what you saw under the principal contractor
4	scheme, you have a system of three separate audits: one,
5	a minimum requirement for management systems audit; two,
6	we then have a requirement for a technical audits, and
7	that says:
8	"This shall be carried out in support of
9	the management system audit of OTP acceptance and
10	maintenance arrangements. The technical audit protocol
11	shall be determined by Network Rail's head of plant and
12	T&RS."
13	So that is an internal Network Rail approval.
14	Then there is a minimum requirement for on-site
15	audits.
16	"On-site audits shall check the application of
17	the management system processes", and that they are
18	being applied.
19	So again that is another form of checking that goes
20	beyond RISQS.
21	So when we are looking at all these very detailed
22	requirements, you can see both checking that they have
23	management systems in place is one thing and checking
24	they are being applied is another.
25	So again what we have in the third case is a scheme

that imposes obligations on firms as a condition of
supplying plant on Network-Rail-managed infrastructure.
There is in a sense a pre-qualification requirement that
they register with RISQS and have their management
systems audited by RISQS, but with a high level of
assurance being undertaken by Network Rail internally.

Now, I am just going to very briefly show you the documents -- not in anything like the same detail -- at tabs 8, 9 and 10 of the same bundle. At tab 8 you have a standard described as "Level 1 supplier assurance framework", and, as I understand it, Network Rail have standards at three levels. A level 1 standard sets objectives and goals and policies and the like, and it is quite brief, as you will see, at a quite high level. Then you might have level 2 and/or level 3 standards which flesh that out, see below.

The intention of this document is to state

Network Rail's supplier assurance policy at a high level

and describe the framework of assurance. As we

understand it, although this document is quite old -- it

is 1 March 2008 -- this document is still listed by

Network Rail as an extant standard.

The only thing to note is at point 7, the diagram which sets out the supplier assurance frameworks on page 195. You can see it is familiar because it looks

1	rather like what is now RAS 2750. It is slightly
2	different, but it has the same journey, if you like,
3	from supply qualification through selection, the life of
4	the contract and then monitoring performance. So that
5	is a very high-level standard, if you like, that
6	describes Network Rail's objectives.

Then sitting below that you have, at tab 10, a level 2 standard, and a level 2 standard specifies what is supposed to be achieved at the level of business processes, assurance systems and controls, and everything we have been looking at so far from

Network Rail is a level 2 standard, and this -- in relation to supply qualification -- and you just note on page 229 it specifies the arrangements for qualification activity within the supplier assurance framework, so the standard operates at that level.

Back to tab 9, we have another level 2 standard called "Supply qualification core requirements", dated 3 September 2011, CPR 302 standard, and its purpose and scope is set out on page 202:

"This document sets out the core management system and management process requirements for suppliers of products and services that import risk onto

Network-Rail-managed structure."

As I understand it -- and we will have to explore

this in evidence -- the detail of this has, to a large extent, been supplanted by RISQS, by the IMR, but this standard still exists at some level with Network Rail, setting out there core requirements.

So I started with the RSSB standard of how one does assurance. Then we looked at a series of Network Rail standards of how they actually go about assuring certain specified things, so compliance with the Sentinel rules, with the principal contractor rules and the on-track plant rules.

Then what I might do, in the interests of time, is -- the RISQS documents I think I can take quite briefly because they are -- what we have is a series of detailed questions fleshing out, saying, "Can you document this? Can you check this?", and so on. Me reading it out to you is not going to be a very enlightening process for everyone and I think you are not going to want to read every single page of bundle G2.

So if I just take you to the Sentinel protocol at tab 16, G2/16, by way of illustration, and then perhaps I will ask you to read some other parts in due course.

As you will appreciate, the Sentinel scheme said you have to be audited by RISQS in order to be a sponsor and

allow your people onto the track, and then this document sets out RISQS' audit protocol for doing this. You can see the requirements at -- perhaps look at the contents page, page 357, and you can see what it covers.

Under "Management control", it covers management structure and management systems and policy control, and then there is a series of requirements in respect of safety risk management.

Under "Management control" over the page,

"Management structure", the auditor is essentially

required to check that there are defined roles and

responsibilities for certain people who are responsible

for the management of Sentinel-sponsored personnel.

Then "Management systems":

"The auditor shall verify that documented procedures within the management system contain processes for the management of \dots "

Then a whole series of things that you will have seen. But, again, it is checking the level of documentation and procedure.

Over the page, 1.3, the auditor has to check that the organisation has produced brief and displayed copies of an alcohol and drugs policy statement -- because you do not want people on infrastructure who are drunk or on drugs -- and fatigue management.

1	Then we move into safety risk management, but,
2	again, the point I am making is this is all at the level
3	of processes and policies and records. So for PPE:
4	"The auditor shall verify that the organisation has
5	processes for and records supporting the issue and
6	management of rail-specific PPE for all primary
7	sponsored personnel", and so on.
8	Then "Human resources", there is a requirement at
9	3.1 to verify documented processes for the contract of
10	sponsorship between the sponsor and the individuals.
11	Again, I mean, the contracts themselves cover some
12	important stuff, the issue of PPE, delivery of regular
13	briefings and so on, so this is not trivial by any
14	means. This is all important.
15	3.2:
16	"The auditor shall verify the sponsor has processes
17	in place for the management of sub-sponsors and
18	the requirements of what those management systems have
19	to cover."
20	3.3, "Misconduct processes".
21	3.4, "Occupational health". You have to have
22	arrangements for carrying out for checking employees
23	meet health requirements, for carrying out medicals and

3.5, very important; alcohol and drugs management,

so forth.

Т	they should again have arrangements in place:
2	"The auditor shall establish that the supplier shall
3	have arrangements in place for checking that the workers
4	do not access infrastructure under the influence of
5	alcohol or drugs."
6	Similarly in 3.6:
7	"The auditor should establish the general
8	arrangements include the following:
9	"Identifying activities where fatigue may be an
10	issue.
11	"Carrying out deep risk assessments.
12	"Working to time limits", and so on.
13	Again it is the auditor checking that the
14	organisation has documented management processes for
15	these things.
16	That is the point I was going to make about
17	Sentinel.
18	I would make the same points at exhaustive length
19	about the IMR protocol that is at tab 15, the safe work
20	planning protocol at tab 17 and the plant operations
21	scheme at tab 18, but I do not think it is going to
22	really enlighten you much more. Perhaps at some point
23	if can you read through those to check that you think
24	that applies.
25	Now, having done that, there are just a very small

Ι	number of further documents that I was going to take you
2	to before finishing with certain points of emphasis.
3	There is a RISQS board paper. Now, this is in
4	a confidential bundle, but I do not intend to read it
5	out to you. So if it is all right, I will just point
6	you to the relevant parts of it. It is in volume I2 and
7	it is at page 608 in that
8	MEMBER 3: Did you say "I2"?
9	MR. WOOLFE: Yes, 12/608.
10	What you can see this is a paper written for
11	a board. You can see the date of it I think that is
12	not it is 29 June 2017. Perhaps look at 1.1,
13	the second bullet point there as well, and the second
14	and third bullet points under 1.1.
15	Now, if I can take you to page 610 and ask you to
16	read the paragraph at the bottom of the page which just
17	slightly runs over the page. (Pause)
18	What I would emphasise is the sentence that starts
19	with, "Both of these key factors"
20	Then further on in this you have, on page 613,
21	a series of tables under the heading "Project risks and
22	issues" I think I can say that. Under 4.1, "Current
23	risks", the first the first line of that table looks
24	quite grey dark grey describing a certain risk, a
25	current response and a planned response.

1	I am going to take you in a moment to another
2	document which we think relates to this, a further
3	planned response.
4	Then a few pages onwards, at 614 and 615, looking
5	ahead, if I could ask you to read down in 5.1 and 5.2,
6	and in particular we would stress the second bullet
7	point under 5.2 when you get there. (Pause)
8	Now, I am going to take you to another document
9	in this is in a non-confidential bundle and then make
LO	certain points about them together, if I may. That
L1	other document is at bundle H17, pages 4793 to 4794,
12	a two-page document, and this is a it is called,
13	"The rail industry supplier qualification scheme risk
L 4	log". The date is here last reviewed it looks like
15	4 May 2017. It might be 5 April, I suppose, but it
16	looks likes 4 May.
L7	This sets out similarly a series of risk
18	descriptions and then a mitigation strategy. If I could
19	ask you to look at 3, one risk:
20	"Buyers do not fully support and use the scheme,
21	reducing effectiveness."
22	So they do not fully support it. The mitigation
23	is I think it is a bit cut off:
24	" to work with ORR and IMs [IMs being
25	infrastructure managers] to highlight the assurance

1	requirements of buyers", with undertaking a review
2	of what buyers are doing.
3	Then the ISAS project I'm not quite sure what
4	ISAS refers to " working with buyer to ensure
5	stakeholder support."
6	So basically trying to get stakeholder support.
7	Then 4, the risk identified is:
8	"Buyers do not support the scheme and an alternate
9	scheme is created."
10	The mitigation strategy is:
11	"Create a buyers' charter to show the support for
12	the scheme so there is no perceived market for
13	a competing scheme."
14	Then again there has been a bit cut off, comments on
15	the right, but:
16	"Communications and project work being undertaken to
17	ensure that everyone is aware of the support for
18	the scheme"
19	Then it looks to me like it says:
20	" to prevent an alternative."
21	Then it gets cut off, but that is what we can see.
22	So the buyers' charter, that is a document which
23	I understand it is common ground it was said in
24	Network Rail's evidence that Network Rail has signed
25	along with TfL and some other organisations as well.

A copy of that is in bundle G2/13. So this RISQS
charter, which, as we can see, has been identified as
a way of addressing the risks of there being a competing
scheme and sort of eliminating that perception that it
is possible to compete, is a document which has been
produced by RSSB. You see it has the RSSB logo on it
and the RISQS logo, but it is to be signed by other
people it has been signed by Network Rail. It says:
"Mo holiowo that.

"We believe that:

"It is the responsibility of all buyers and services in the rail industry to ensure the quality of our suppliers to enhanced health, safety & environmental management, and supply chain reliability."

Second bullet:

"This will be achieved most efficiently if there is a central service and system providing the base level assurance for all industry suppliers, thereby allowing buyers to concentrate on such further assurance as may be needed through our specific supplier requirements."

So there is an efficiency justification put forward for having a central service.

Third bullet point:

"We believe the RISQS system managed through RSSB provides such a service and we are committed to working with RSSB to further develop and improve RISQS for

the benefit of our industry. We therefore commit to maintaining our involvement with RISQS and, where we use a supplier assurance scheme for auditable categories, we will utilise RISQS to provide baseline assurance for suppliers for our rail network. Further we will contribute to the oversight and development."

So it is says that where we need supplier assurance we will use RISQS. It is on an exclusivity obligation.

Now, this does not in itself lead to Network Rail having to mandate under the key schemes because that is a different point. This is Network Rail saying, "Where we use a supplier assurance scheme, we will utilise RISQS". It does not necessarily mean -- well, it is not quite clear how it relates to the requirements in the Sentinel scheme, for example, but you can clearly see, we say, the intent.

So that is a charter that has been produced by the RSSB, as you have seen in the RISQS matrix in volume H17, specifically with a view to eliminating the perception that it is possible to compete. It is one that has been signed up to by Network Rail.

A Network Rail representative sits on the RISQS board.

We say that then, when you come to the next document, you need to bear all that in mind. The next document is the 14 May letter, which in a sense has

1	triggered all of this, where we say, "We would like to
2	provide an equivalent scheme", and Network Rail say,
3	"No, we don't accept that". That I think it appears
4	in various places, but one place is in volume C1, so
5	the exhibits to Ms. Ferrier's first witness statement
6	at it is in tab 2 of that.
7	So what you can see perhaps page 28 is the best
8	place to start. This is a letter from Achilles of
9	10 April, referring back to some previous
10	correspondence. They have been sending letters for
11	a while but not receiving a reply. This had been going
12	on.
13	"We refer to our letters of January and
14	March Please accept this letter as confirmation
15	that, with effect from 1 May 2018, Achilles will
16	continue to offer to the rail industry a supplier
17	pre-qualification management registration scheme in
18	relation to the questionnaire and Network Rail audit
19	modules - OTP, RIP and Sentinel."
20	RIP correlates to this. It is the SSW module in
21	RISQS:
22	"Achilles' strategy was presented at meetings
23	between Achilles and Network Rail in March, resulting in
24	our understanding that equivalent schemes are legal,

compliant and acceptable.

1	The Achilles pre-qualification scheme will be known
2	as Link-Up TransQ. In respect of [it]"
3	Then an assertion is made.
4	" the Link-Up TransQ fully complies with all
5	the requirements of RIS 2750 and therefore qualifies as
6	an equivalent scheme. Please find attached copies of
7	certificates that will be issued to customers that have
8	successfully passed the modules."
9	We do not seem to have those in the bundle, but
10	there we are.
11	"Achilles will start to communicate the availability
12	of Link-Up TransQ. Achilles will provide Sentinel with
13	any assurances it requires in relation to the operation
14	of Link-Up TransQ and will provide any information to
15	Sentinel that it may require in order to satisfy
16	itself that Link-Up TransQ complies with both RIS 2750
17	RST and"
18	Then there is a reference to a Network Rail standard
19	number. That is the preceding version of the Sentinel
20	scheme rules:
21	"We request that Achilles remains invited and
22	included in any industry meetings and correspondence
23	that is relevant to the successful operation of a
24	pre-qualification scheme."
25	So hasically we want it to be equivalent we want it

1	to be accepted that our assurance is equivalent and we
2	want to be allowed to participate in any
3	standard-setting process.
4	The response from Network Rail of 14 May, page 29,
5	a month later:
6	"I acknowledge receipt I note that it is
7	Achilles' proposal to continue to offer a rail industry
8	supplier pre-qualification registration scheme.
9	"As you are aware in 2014 RISQS was introduced as a
10	mandatory requirement for the Sentinel scheme and were
11	Network Rail's Principal Contractor Licensing and Plant
12	Operator schemes. No alternative pre-qualification
13	scheme is identified in the requirements for these
14	schemes as a key objective of RISQS was to have a single
15	rail industry scheme, allowing overheads to be kept to
16	a minimum to reduce duplication and reduce audit burden
17	throughout the supply chain."
18	So that's an efficiency justification being tendered
19	at this stage, but no safety justification.
20	"In 2017 the RSSB competitively tendered
21	Network Rail support RISQS as provided through the
22	successful tender and its management such that
23	the scheme is provided by the UK industry, for
24	the industry."
25	That in a sense is what kicked off this litigation,

Ţ		that refusal, and we would say that that is an
2		example of us saying, "We want to be allowed to offer
3		equivalent certification audit", and Network Rail is
4		drawing down the shutters and saying, "No, that is not
5		possible". There is no issue, we say, with RISQS
6		bundling together with standard setting and assurance
7		and IT elements it is what we do but if you
8		mandate a single scheme in those circumstances and
9		require everybody who has access to Network Rail
10		infrastructure to register with it, you effectively push
11		everybody onto that one system and you eliminate as
12		we saw from the RISQS matrix and Network Rail signing up
13		to the RISQS charter, the effect of that is to eliminate
14		the potential for competition in the provision of such
15		schemes. That is our case on effects.
16		Now, I appreciate it is lunchtime. I think I have
17		just a I think I covered these points. I think there
18		is just one more distinction I want to draw
19		the question is whether you want me to do it now or
20		after lunch.
21	THE	CHAIRMAN: Do it now.
22	MR.	WOOLFE: Another important distinction finally that
23		needs to be made is there is a distinction between

Network Rail using RISQS as its qualification system for

procuring goods and services on the one hand and

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Network Rail stipulating RISQS as a precondition for approval under its schemes, in particular the Sentinel and on-track plant schemes, and we will look at this in evidence.

Essentially what I want to do is clarify -- it is common practice for organisations to use a qualification system for procurement purposes. It is allowed and permissible under the Utilities Contracts Regulations.

They are not in the bundle, but I think it is Regulation 77 and I will provide a copy to the Tribunal in due course, but that is allowable, that is fine.

It is no part of our case that Network Rail should be obliged to use Achilles as a qualification system or as its qualification system where it wants to procure goods and services. Our complaint is that, by making RISQS a precondition for scheme approval, Network Rail is pushing RISQS down through the supply chain, and it is essentially ensuring that all of the tier 2 or tier 3 suppliers who want to are -- who contract with tier 1 suppliers and so on further down, subcontractors -- or even those undertakings who do not supply Network Rail at all but need access to Network Rail's infrastructure to supply services to other people such as train-operating companies -- that all these other people have to be RISQS-registered and RISQS-audited, and once

they are on the RISQS system, there is then no scope for any competition, and that effectively gives RISQS a monopoly on the market. So that is our complaint.

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Now, on relief, I do apprehend that what the Tribunal will be thinking is Network Rail raises certain concerns. Now, some of those may not be valid, some of them may be valid, but you may be thinking, "How can any of those concerns be met in any relief that is ultimately granted? Can we grant relief that is practicable that is actually going to work?" As I have said, we are not proposing that you should mandate Network Rail to use Achilles as a qualification system and what we are focused on is the terms of the key schemes. So in broad terms what we would be looking for is relief that would require Network Rail to recognise assurance of those requirements of its key schemes for which it currently recognises assurance provided by RISQS -- to recognise assurance of that type provided by other equivalent schemes, provided that the assurance is given to a satisfactory standard that Network Rail is -can be reasonably satisfied with and that it provides such recognition on fair, reasonable and non-discriminatory terms. That is broadly speaking what we say is required.

Now, the detail of that may need to come out in

Ι	the course of exploring the Network Rail's witnesses'
2	concerns, but that is broadly it.
3	That is everything I wanted to say in opening.
4	Thank you for allowing me to run on a little.
5	THE CHAIRMAN: Thank you. We will start again at 2.10.
6	(1.10 pm)
7	(The short adjournment)
8	(2.13 pm)
9	Opening submissions by MR. FLYNN
10	MR. FLYNN: Thank you, sir. I hope the Tribunal does not
11	find it too lugubrious. I have asked for the blinds to
12	be lowered as it was shining right across our eyes at
13	this level of the courtroom.
14	Members of the Tribunal, this stand-alone case
15	before you is most unusual and involves, as we will hope
16	to demonstrate, some extremely novel and ambitious
17	propositions of law. From Network Rail's perspective,
18	what is under challenge is a practice or a policy that
19	it has had in place in an evolving context for over
20	20 years, and this was well known at all times to
21	Achilles as the incumbent provider for most of that
22	time. The details of that are in the evidence and no
23	doubt will be explored with the witnesses and I will not
24	weary you with it now.

That status was unchallenged and unquestioned by

Achilles during those periods when it was, as it were,
a beneficiary of the policy. But now that it is no
longer the service provider for RISQS, it complains
before you that the "RISQS-only rule", as we have
called and I hope that is helpful shorthand that
that rule is anti-competitive.

The services for provision of RISQS were, of course, competitively tendered, and the Tribunal will have noted, and it is also in the evidence, that Achilles did not succeed in relation to lot 1 of the tender because it submitted a non-compliant bid -- non-compliant because it was made contingent on winning lot 2. So once excluded from lot 1, chronologically it then chose to withdraw from the chance to succeed in the tender for lot 2.

I should also note that of course the services will be re-tendered again in a few year by the RSSB and Achilles will be able to enter the bidding for that re-tender on equal terms with any other interested party. So there can be no suggestion, in my submission, that the move from the concessionaire model to the outsourcing model that RISQS now has was motivated by any desire to exclude Achilles from service provision in relation to RISQS or indeed supplier assurance.

In fact, this case is not really about Achilles

at all. If you have read their original case and the evidence, you would think that the issue before you was largely about whether Achilles should be permitted to provide supplier assurance services to Network Rail and its suppliers alongside RISQS. But of course it is not about that and it cannot be, and I think my learned friend Mr. Woolfe moved somewhat back from that this morning.

Firstly, of course, competition law is about the protection of competition as a process, not about protecting individual competitors within that process, and Achilles has no special place and no accrued right here.

Secondly, any policy that Network Rail has in place, even if one envisages a change of policy in this regard, would have to ensure equal treatment for all qualified providers. Again, I think that point has now been more fully recognised and no doubt this matter will need to be fully explored in evidence. But if the RISQS-only rule is an unlawful one, as Achilles alleges before you, it is far from, as it were, the only show in town, if I can put it that way. There are several, if not many, other potential providers who would have to be considered. So any counterfactual evaluation, which is the evaluation the Tribunal will be required to conduct,

has to be on the basis of, let us say -- let's use
the word "several" -- schemes or providers having to be
accommodated.

In fact, the evidence shows that it is that situation or that prospect that is and always has been of concern to the professionals within the industry who have given evidence in these proceedings, notably, from Network Rail, Messrs Spence, Blackley and Cooke, from the RSSB, Ms. Scott, and from the Office of Road and Rail, as I believe it is now called, the chief inspector of safety. Those concerns are echoed by the safety experts, by Professor Jack, and a concern recognised as an important one by Dr. Cox. We also have the economic evidence of Mr. Holt, economic expert evidence from Mr. Holt, notably as to the loss of control on the part of buyers in the event of a proliferation of schemes as the schemes compete for attractiveness to suppliers, giving rise to the risk of a race to the bottom.

We say that the concerns that the witnesses manifest stem from a central point in this case, which is about safety on the railway. In my learned friend's skeleton it is said in terms that this is a new point arising in these proceedings as an ex post justification and is a bad point. The bad point will be for you, but we say it is an extraordinary contention to suggest that it has

only come up in the context of these proceedings as an ex post justification, and we say that that, at best, shows a failure to appreciate what the purpose of supplier assurance is in the safety-critical aspects of the business of an infrastructure manager such as

Network Rail. In my submission, when you get into the evidence, you will see that it is actually all the other way and this is all about safety, and that is a good and we say a sufficient reason for the choices that Network Rail has made and it has made those choices in accordance with its statutory responsibilities.

You were taken this morning -- we probably do not need to go back to it -- but you were taken this morning to RIS 2750 and you were specifically taken to paragraph 1.3.1, which stresses the need for procuring entities in the safety-critical environment to make their own assessment of their requirements. That is a choice that Network Rail has conscientiously exercised and has decided that it is appropriate for there to be a single source of supplier assurance for the works and services that come within the scope of its three key schemes.

I think it is now recognised by Achilles that compliance with RIS 2750 is not a sufficient test of what it would call "equivalence" -- of being an

equivalent supplier. There is also evidence to that effect to say that compliance with RIS 2750 is no guarantee of meeting Network Rail's needs. To find out what Network Rail needs, you obviously need to examine -- and you will be able to do that -- the Network Rail schemes in some detail, and you will have evidence before you from witnesses who live and breathe this material and will be able to answer any questions the Tribunal has in a way that I am sure I could not.

Nevertheless, at this level, at this stage of the trial, it may be helpful just to outline a couple of ways in which we disagree with the presentation that my learned friend put on the structure of the schemes this morning.

There are two particular points I might just underline in that respect. One is the suggestion that the reviews carried out under RISQS are essentially low-grade documentary reviews and they just look for the existence of management systems and documents.

That, we say -- and you will hear from the witnesses -- is not a complete description of the process which is undergone under RISQS, where the auditors are required to see if those systems work, if they are understood, if training has been given, if they have been implemented and so forth. So it is actually finding out whether

1 they work in practice and are used. It is not a simple desktop documentary review.

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One aspect of that, I think is said, is that all, as it were, the hard work, the detailed work, is done by Network Rail, and there I think you will see from the evidence that actually Network Rail does not duplicate anything that is done under RISQS. taken as an essential building block for supplier qualification or suitability to carry out the necessary works and the reviews that Network Rail carried out are on-site; in other words where the operation is taking place. They do not go back to the premises of the supplier for these purposes. This is to make sure that things are actually happening on the ground in accordance with the procedures that are required to be in place.

The second, possibly principal, aspect of the presentation with which we would like to disagree at this stage is in relation to the presentation about the IT portal as being essentially for the procurement purposes of buyers in the industry. I think that is to understate its importance and value quite considerably. It is a repository for all the audit material, and the idea is that you can verify that it is all up to date, you can see what has been done.

The other essential point about it is that it is
the medium for what is called the "feedback loop"; in
other words, the learning from experience and gathering
together the industry experience about these vital
matters is done through the portal. It is not just
a database of suppliers. As I say, the Tribunal will be
hearing and able to hear for itself the detail of how
these schemes operate on the ground and the importance
they play in fulfilling Network Rail's statutory
responsibilities.

The nature of the competition law challenge that has been brought against the RISQS-only rule has, if I may say so, shifted about a bit. Before we look at it in some detail, perhaps I would just set a few relevant parameters about this. Firstly, obviously -- or perhaps not obviously -- Network Rail itself is not involved in supplier assurance. This case has no connection with the sort of case one has seen both in this jurisdiction and in the European jurisdiction; cases where a regulatory body takes in-house service provision and mandates that only its own training or course can satisfy towards a qualification. There is no commonality with that sort of case here.

By contrast, Network Rail here obtains no commercial benefit from the RISQS-only rule and we say that is

a vital distinction with that sort of case. Indeed you might say we have not really heard what the benefits to Network Rail or other buyers might be from abandoning the RISQS-only rule. The benefits that are put forward are essentially for Achilles only and possibly for some of its larger supplier subscribers.

Third, it is important to realise that despite its size and obvious importance, Network Rail does not represent all or even the majority of assurance demand in the British rail industry. That, again, will be explored in the evidence. But you will see that Achilles recognised that there were substantial opportunities for it to run its own schemes when it realised or appreciated that it would no longer be connected with the RISQS scheme.

You might think that a key issue in the case, if one was looking at it from the Chapter II dominance perspective, is whether Network Rail actually has a dominant position in the market for purchasing supplier assurance on the demand side -- that that has not been done.

Network Rail does not, of course, require that its suppliers themselves use RISQS for their own supplier assurance requirements. Outside the specified

Network Rail activities, they are free to assure their

own supply chains as they see fit. You have had the operations of those schemes explained to you, but there are plenty of other things that their suppliers and of course other buyers do in the relevant space and Network Rail does not in any way seek to influence their choices of how they perform this function.

So what is being described to you as an elimination of competition is actually an expression of this particular buyer's, Network Rail's, choice of its source of supplier assurance. Supplier assurance is supposed to be a buyer-led process. It is done for the benefit and reassurance, as it were, of buyers, and Achilles plays plenty of lip service to the buyers' need to be able to source assurance appropriate to its needs --something we will have to come back to and that will be explored with the witnesses -- but, as I say, that phrase now seems to be coupled with the requirement to satisfy RIS 2750 so it is no longer being alleged that 2750 by itself is enough; it is also appropriate -- and we would agree with that, of course -- for the buyer to be able to specify its own needs for supplier assurance.

Now, the case itself, now the emphasis is being put on the Chapter I case, in contrast with the situation when we were last in front of you, sir, when it was all about the Chapter II case. The Chapter II case is

1	obviously maintained, but the emphasis is all on
2	Chapter I in the skeleton and in what you heard from my
3	learned friend this morning. Mr. Parker seems to
4	present his own view of the world, not rooted in
5	the pleaded case or in the evidence, but that is
6	something we will come back to.

So let me start with the Chapter I case.

A principal point which the Tribunal will be very aware of is that the agreements which are pleaded as infringing Chapter I are vertical in nature. They are the acknowledgments, effectively, by suppliers to

Network Rail that they will adhere to the RISQS scheme as specified when acting as a principal contractor or whatever it might be. So the pleaded case is not a horizontal case. It was obviously considered at an early stage to bring the RSSB in as a defendant, but that was dropped before the case was served.

The fact that these are vertical agreements that you are asked to look at makes, in my submission, the reliance on the two, as it were, sources of law that Mr. Woolfe took you to this morning, which are both horizontal in nature, rather surprising. But he took you extensively to the Commission's guidelines on horizontal co-operation and to the case about the Dutch Cranes cartel. I should probably reply to some

extent to the points that were made there and I will try to do that briefly.

The horizontal guidelines -- I do not know if you have it near to hand and have flagged it. They start at page 1873 in the purple book. Just a couple of points that I wanted to make on those: firstly, as the name indicates, these relate to horizontal agreements, and vertical agreements are referred to in paragraph 12 as raising different concerns. So these are guidelines for horizontal co-operation between people essentially in the same market.

The other point that I think is perhaps particularly important in relation to these guidelines is the distinction that Mr. Woolfe said -- and Mr. Woolfe took you to this -- that the Commission -- I am just looking for paragraph, particularly, 261, which he took you to -- that's relevant markets -- that's paragraph 261 -- saying that standardisations may produce the effects on four possible markets. He drew particular attention to the distinct market for testing and certification, being, as he would say, the market that is affected by the fact that standards have been adopted for supplier assurance in the rail sector.

He took you to paragraph 268, which deals with anti-competitive results of standardisation. But what

that my learned friend wishes to concentrate on -- you saw it in paragraph 310 which is on page 1918:

"Agreements for testing and certification go beyond

the primary objective of defining the standard and would
normally constitute a distinct agreement and market."

So even if one looks at this as a standard-setting effort by the industry, the relevant market to have a look at is the certification market and not the primary market which the guidelines are inevitably focusing on.

So one asks oneself -- you know, you can see
the problems in the sort of ETSI example that I have
given. Ultimately why would a company in the position
of Network Rail or other buyers in this sector go for,
as it were, a single source of supplier assurance
without a very good reason when they gain nothing, as
I have said, from the commercial perspective by
specifying a single source for supplier assurance.

You were taken earlier by my friend to a document from the RISQS board, which is in bundle I2. If I can just take you back to that, you will see what the reason is.

If you go back to page-615 in that bundle, to which you were taken, you will see, at the bottom of the page -- and I will follow my friend's practice and not read it out, but point out to the Tribunal the bulleted list at the bottom of that page which show why the RISQS board considered that it would be a good

1 thing if the situation identified in the second indent, 2 which you were taken to, should assist, ".. is and will 3 remain", as it says there. 4 Is it convenient now for me to take the Tribunal to 5 the Dutch Cranes material that you heard earlier? 6 7 THE CHAIRMAN: Sorry, was that a question? MR. FLYNN: Yes, it was. You seemed to be reading the page 8 there, sir. Is it convenient now to go to 9 10 the *Dutch Cranes* material? THE CHAIRMAN: Yes. 11 12 MR. FLYNN: The first one was in G4 and it was tab 22. 13 our submission, the situation which the Commission and then the Court of First Instance were dealing with in 14 15 relation to Dutch Cranes is a very, very 16 long way from the facts of our case. Without going through all the details of it, you will see that 17 proceedings were taken against two bodies, the FNK and 18 19 the SCK, and you will see that originally there was 20 pretty substantial overlap between those two bodies. They were really -- the membership of the two bodies was 21 22 essentially the same. In short, the point I would make about this is that 23 24 the certification scheme performed by the SNK, the foundation, was a support for the price-fixing 25

cartel carried out by the FNK, the federation, and these
worked in parallel by excluding non-members of
the cartel and particularly foreign suppliers of cranes
for hire from the Dutch market, therefore facilitating
the price-fixing infringement; a classic two-step, you
might say.

If you look, for example, at paragraph 24 of the decision, you will see the overlap. The other thing that you will see from the next paragraph, 25, is that the accreditation scheme run by the foundation, the SNK, was effectively a gratuitous and bogus scheme.

The Commission found -- this is at the bottom of the page on the left-hand side:

"The Commission informed SCK in writing that a proposal they had made did not meet the Commission's objectives since it had not been established that a private law certification scheme such as that introduced by SCK adds anything essential to the existing statutory requirements applying to cranes and lifting equipment."

That flowed from an EU directive and had a statutory body which was required to carry out verification, and even then, at one point at any rate, its verified cranes would still have been caught by the ban.

So the description, which we don't need to go

into -- but the description the Commission gives is of these two schemes, the accreditation scheme and the price-fixing scheme, working hand in hand.

So just looking at one and not the other, we would say that does not assist the Tribunal and shows you just how far away from the facts of the present case this Dutch Cranes cartel issue really is.

I probably do not need to take you to the appeal where the Commission's decision was, of course, unsurprisingly possibly, upheld, but just merely point out that this case has absolutely nothing to do with the exclusion of rival accreditation schemes. What it has to do with is the exclusion of competition on the crane market, where it was common practice for contractors to hire in additional capacity as needed and the purpose of the scheme was to limit their ability to do that, so a wholly different case.

Looking at the agreements which are actually pleaded here, the vertical agreements which are in Achilles' case, we say effectively these agreements are -- you might say do not have an economic function. There is no supply of goods or services made under these agreements, if agreements they are.

Network Rail's activities as an undertaking, purchasing or supplying services on the market, are

entirely separate from them. What Network Rail is doing when it relies on appraisals made under RISQS is to gain assurance of the quality and the safety of the services that it is buying in, and you will see more detail of that in due course.

So we say it is a highly artificial construct to say that these agreements, the acknowledgment by a supplier of the terms of the principal contractor scheme, for example, are the foundation of a market-excluding practice. These are nothing like the cases in the distribution context which have been relied on in the case law on acquiescence and concurrence of wills.

That sort of case -- you think of BMW and its distributors -- is concerned with the impact on the market of practices which the distributors carry out because of the terms imposed on with or without their acquiescence by the manufacturer. That sort of situation is entirely different from what is going on here. Those distribution cases are not in any way concerned with the agreement between BMW and a particular distributor as to the standards that it must meet as a distributor, the service standards and the quality of premises and so forth. Those are entirely different sort of agreements.

Because the impugned agreements are vertical, we say

Τ	that fundamentally affects the assessment that
2	the Tribunal will have to carry out. It is whether
3	Achilles could possibly be right to characterise them as
4	an object infringement. We deal with that in our
5	skeleton, paragraphs 12 to 15, which I think you have in
6	the A bundle, if you wish to turn it up. It is,
7	I think, the last let me get the numbers right.
8	I think it will be tab 5 in the A bundle.
9	There we set out the law as most recently summarised
10	in this Tribunal in the Paroxetine judgment
11	from last year, which is effectively itself rehearsing
12	the considerations set out in
13	the Cartes Bancaires judgment of the Court
14	of Justice, and those are the criteria we set out in
15	paragraph 12.
16	In paragraph 13 we say, plainly, that the RISQS-only
17	rule does not fall within the category of anything that
18	has been recognised as an object infringement in
19	previous cases or in the Commission's guidelines on such
20	matters, and that actually finding an object
21	infringement in a vertical context is an extremely rare
22	event and we cite some authority for that proposition.
23	No doubt we will have to come back to that.
24	The impugned conduct is one of exclusion, and it is
25	recognised, I think, by the other side now, that it is

not enough for someone who wishes to participate in this market to say, "We satisfy RIS 2750". They also have to be, apparently, "adequate for the needs of the rail industry". Our response to that is that the best judge of what is adequate and appropriate for the rail industry is the rail industry and they have set out their requirements after much soul-searching and consultation in the RISQS rules within the context of the RSSB. That is what the rail industry requires; not necessarily what Achilles would like to provide to it.

In relation to effect on competition, essentially there -- again, if you still have the skeleton in front of you, that is dealt with in paragraphs 16 to 18, again, fairly shortly -- that effects have to be demonstrated and they have to be demonstrated against a realistic counterfactual, what would have happened in the absence of the rule. There our evidence is that there are two likely -- they have to be likely -- counterfactuals, realistic counterfactuals. The two realistic counterfactuals are either RISQS continues to be the industry's preferred source of supplier assurance, in which case the rule has no effect, or there are several -- the word I suggest as being vague as to number, but certainly many more than two -- such providers, and that has both adverse implications for

1	Comp	petition, as Mr. Holt explains, and, as our factual
2	witr	nesses explain, leads to many complications and
3	expe	ense at the level of Network Rail and, last but by no
4	mear	ns least, inevitably and somewhat intuitively risks
5	for	safety. The more schemes you have, the more control
6	ver	ification auditing you have to do. This is not
7	auto	omatic; the greater the propensity is for something
8	to q	go wrong which would have to be checked out.
9	THE CHAI	IRMAN: Is it relevant to take into account
10	the	tender process in considering effects on
11	comp	petition? You do not mention it.
12	MR. FLY	NN: No, we do not mention it because we take it as
13	read	d. It is and I think Mr. Holt goes into this to
14	some	e extent. There is the distinction between
15	Comp	petition in the market and competition for
16	the	market. These services are available on something
17	like	e a five-year basis for people to tender for. I have
18	alre	eady outlined and that will be explored
19	the	circumstances in which it was not Achilles that
20	prev	vailed in that tender. It could have done.
21	The	evidence is there. It would not have been unwelcome
22	if :	it had won and therefore complied with the new
23	spec	cification. So we do say I mean, of course, part
24	of t	the it is possibly part of the counterfactual
25	ana	lysis, except that if you entered into a situation

where Network Rail was required to recognise a number of equivalent providers, parking what is meant by that, you would then lose the ability to have an effective tender to be the preferred source.

So in the counterfactual world, I think -- we should no doubt put this to the economist -- but I think in a counterfactual world that is a possibility you would have blown. So it is an important consideration. It goes, we say, to the objective justification, the exemptability and generally the fairness of the scheme that is in place.

I am not sure that we can claim it as a benefit in the exemption context, but I will take that point under advisement because -- it is certainly a point on which we major because the whole idea of taking the scheme into the RSSB and contracting out services for RISQS was to make it a fairer, more effective, best in class type system, and that is what the tender was meant to achieve.

As my friend has been very short on the Chapter II case, I shall also be short on that too. You have seen our arguments in relation to other matters. We have said -- I remember saying it to you, sir, when we first came here -- that we can assume dominance on the stated market for the operation of provision of access to

infrastructure, but the precise relevance of that to the conduct complained of has yet, in my submission, to be elucidated.

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We accept, of course, that the categories of abuse are not set so one takes a sort of principle from Article 102 and it can apply in many and various ways, and, as my friend says in his skeleton, attempts to shoehorn particular conduct into established categories may be deprecated by the court. But by the same token -- and in one of the cases he relies on --Purple Parking, the learned judge says you have to focus on the harm -- never mind the category, look at the harm. You have to bear it in mind that -and what is the harm here particularly? What is the consumer detriment? What on earth is the consumer detriment in what has happened here? You are having to bear in mind -- I'm not going to repeat it -- but these rules are there to safeguard the process of competition, not particular competitors.

Another point which comes out in the evidence and will no doubt need to be explored is that in our national -- Network Rail is not the whole of the market. There are plenty of other opportunities for Achilles to explore in the rail sector, never mind the transport sector or safety-critical industrial sector. There are

plenty of people to whom they can pitch and offer services, and Network Rail does not limit the freedom of its suppliers to participate in such schemes.

What is being jeopardised for it, particularly in the Chapter II case, is Network Rail's ability to choose its own trading partners, which is fundamentally what a system of undistorted competition should permit. I am not going to repeat the fact that it does not itself gain any competitive benefit from this conduct, but just thinking about categories of Article 102 cases in general terms, this is not one of withdrawing supply from an existing customer or anything like that; it is about the creation of a new relationship. That is what Mr. Woolfe seeks. In our submission, there has to be a very high threshold for someone who is not taking supply or indeed, in this case, in a position to offer it in particular respects — a very high threshold for that sort of case to succeed.

I think that is why, on reflection and in the skeleton this morning, Mr. Woolfe addressed you on the question of relief and what they are actually asking for because the drift of the case up to now would be essentially an order from the Tribunal that we deal with them. I think he recognises that we have to -- even if he is not counting chickens and talking about relief,

1		he would have to step back and discuss what
2		Network Rail's reasonable requirements would be. In my
3		submission, that really gives the game away as to
4		whether there's a competition problem here in the first
5		place.
6		I think perhaps that will suffice as an outline of
7		our case and where we are going over the next few days,
8		sir, if that is helpful for the Tribunal.
9	THE	CHAIRMAN: Thank you.
LO	MR.	WOOLFE: Thank you, sir, in which case we move on to
L1		calling our factual witnesses. The first witness I am
L2		going to call is Ms. Katie Ferrier.
13		If I can just note one point, sir. Ms. Ferrier is
L 4		slightly hard of hearing and does wear a hearing aid.
L5		If I can just remind my learned friend in
L 6		cross-examination and any questions from the Tribunal,
L7		if you could speak up and speak loudly and clearly, that
L8		would be I am grateful.
L 9		MS. KATIE FERRIER (sworn)
20		Examination-in-chief by MR. WOOLFE
21	MR.	WOOLFE: Thank you, Ms Ferrier. Now, you should have
22		a series of bundles there. If somebody could help you
23		with them. Could you be passed bundle B, please?
24		If you could have a look behind tab 1, you should
25		see a witness statement there dated 2 October 2018, top

- 1 right-hand corner. Is that your witness statement?
- 2 A. Yes, it is.
- 3 Q. Can you just turn to the last page in the tab -- or
- 4 the last but one page. You should see a signature at
- 5 the bottom of the page. Is that your signature?
- 6 A. Yes, it is.
- 7 Q. Is there anything you would like to clarify or amend in
- 8 any way in that statement?
- 9 A. No.
- 10 Q. Do you adopt that statement as your evidence?
- 11 A. Yes, I do.
- 12 Q. Then if you turn to tab 2, you will see another witness
- 13 statement there dated 25 January 2019. Is that your
- 14 statement?
- 15 A. Yes, it is.
- Q. Again, if you turn to the last but -- not the last but
- one page -- page 35 in the bundle numbering, very bottom
- 18 right-hand corner, is that your signature?
- 19 A. Yes, it is.
- 20 Q. Is there anything in the statement you would like to
- clarify or amend in any way?
- 22 A. Yes, I'd like to go to schedule 1.
- 23 Q. So that is page 36 --
- 24 A. The diagram.
- Q. What would you like to amend on that?

- 1 A. So I have made some assumptions in terms of who is
- 2 conducting the audits based on my knowledge in terms of
- 3 Capita winning the tender for the RSSB.
- Q. You said you have made some assumptions. Do you mean --
- 5 you say "Capita". You assume that Capita is carrying
- 6 out ...?
- 7 A. Carrying out the audits themselves.
- 8 Q. In respect of the six boxes?
- 9 A. Correct, yes.
- 10 Q. Do you know that to be the case?
- 11 A. I don't know it, but I have assumed it from
- the information available.
- 13 Q. So subject to that, do you adopt that statement as
- 14 amended as your evidence?
- 15 A. Yes, I do.
- 16 Q. Thank you.
- 17 Then you are getting the drill now. It is behind
- 18 tab 3 -- not tab 3, tab 5. You will see another witness
- 19 statement dated 1 February. Is that your statement?
- 20 A. Yes, it is.
- 21 Q. Can you turn to page 81. Is that your signature?
- 22 A. Yes, it is.
- 23 Q. Is there anything in this statement you would like to
- 24 clarify or amend in any way?
- 25 A. Yes, there is on page 77, in paragraph -- it's the end

- of paragraph 11, we refer to "... offered by Achilles in
- 2 Ireland under the brand name supplier line". It is
- 3 actually "supply line" not "supplier line".
- Q. Subject to that amendment, do you adopt this statement
- 5 as your evidence?
- 6 A. Yes, I do.
- 7 MR. WOOLFE: Thank you. I have no further questions.
- 8 Cross-examination by MR. FLYNN
- 9 MR. FLYNN: Good afternoon, Ms. Ferrier. As you might have
- 10 heard earlier, I have been suffering from a cold and if
- 11 you want me to speak up then please just signal because
- that should not be a problem for you.
- The supplier assurance scheme that we are
- 14 principally concerned with in these proceedings is
- 15 called "RISQS", is it not?
- 16 A. Yes, it is.
- 17 Q. The main risks that RISQS is concerned with are safety
- 18 risks, are they not?
- 19 A. I think there's a number of risks that -- the assurance
- 20 process that RISQS covers, not just risks, but -- not
- just safety.
- 22 Q. But would you say safety was an important one? We saw
- some listed out earlier today.
- A. Yes, I think safety is one of the risks, yes.
- 25 Q. You were probably in court earlier and you heard

- 1 a reference to RIS 2750.
- 2 A. Yes, I did.
- 3 Q. I do not know if you were following, but you maybe saw
- 4 the document earlier today.
- 5 A. Correct.
- 6 Q. There was a reference in that to which the Tribunal was
- 7 taken to a programme called the -- let me get it
- 8 right -- "supplier assurance framework project".
- 9 A. Okay.
- 10 Q. Do you recall that?
- 11 A. I do.
- 12 Q. You do.
- 13 A. Should I look at it?
- 14 Q. Yes, I am going to provide that for you.
- 15 A. Thank you.
- Q. Could Ms. Ferrier please be given that and I have some
- for the Tribunal. (Handed)
- 18 Astonishingly, sir, it is a document that is
- 19 referred to by more than one witness but is not in
- the bundle.
- I beg your pardon. You should have some too.
- 22 MR. WOOLFE: Yes, I can see you have plenty. (Handed)
- Thank you very much.
- THE CHAIRMAN: Shall we put it somewhere?
- 25 MR. FLYNN: Yes, I imagine we should carry on with bundle G,

- 1 should we?
- 2 MR. WOOLFE: Yes, that probably makes sense. There is some
- 3 space at the back of --
- 4 MR. FLYNN: If it is convenient for the Tribunal -- we will
- 5 make sure that the Tribunal has tabs and we will put it
- in the next document.
- 7 I do not know if this is going to arise regularly --
- 8 it probably is not -- but I believe that some witnesses
- 9 merely refer to documents that were available on
- 10 the internet without annexing them and that has not been
- 11 collected in the paper bundles. This may be an isolated
- 12 example, but just to explain how this came about.
- 13 So Ms. Ferrier, if you recall this document,
- 14 probably from your time at Network Rail, this was, as it
- 15 were, on the way to the new -- the revised scheme for
- 16 RISQS, wasn't it?
- 17 A. I believe so.
- 18 Q. If you turn to the first page with anything substantive
- on it, "Introduction: supply chain risk management" --
- I think it is actually page 2, but the page numbers seem
- 21 to have been cut off.
- The strap-line you see there:
- 23 "Rail industry buyers have a responsibility to
- 24 manage risk imported from suppliers."
- 25 A. Yes, I see that.

- 1 Q. You see paragraph 1.1 including the phrase:
- 2 "Each company has its own duty and responsibility to
- function, perform and succeed safely and reliably."
- 4 A. Yes.
- 5 Q. "This includes addressing risk and having processes in
- 6 place to manage it."
- 7 There is then a reference, you see, to the legal
- 8 duties that transport operators have under what is
- 9 colloquially known as the "ROGS"; do you see that?
- 10 Then:
- "Safety management system holders like Network Rail
- tend to be the buyers in the rail industry supply
- 13 chain."
- 14 You would agree that?
- 15 A. Yes, they are some of the buyers in the supply chain,
- 16 correct.
- 17 Q. It says:
- "Their responsibility to manage risks extends to the
- 19 risk imported from suppliers ..."
- You would recognise that responsibility?
- 21 A. Yes, I do.
- 22 Q. "... and tools and techniques to manage that include
- 23 supplier assurance."
- 24 You would --
- 25 A. Yes.

- 1 Q. -- agree with that? 2 Then 1.2: 3 "Managing the risk in a common.supply chain. 4 "Procurement management should involve tackling 5 the risk imported by buyers from suppliers into the supply chain." 6 7 This is what supplier assurance is about, is it not? 8 Yes, it is. Α. 9 "For railway industry buyers, procurement process of Q. 10 specifying, procuring, contract-managing and project-managing all involve a common supply chain. 11 12 Suppliers are expected to make sure that they meet the industry's safety requirements." 13 14 You agree with that? 15 Α. Yes. 16 You may not now agree with, but you see the statement in Q. 17 the next paragraph: "A shared motive for managing risk along with 18 19 a common supply chain suggests a single framework for 20 supplier assurance." 21 You see that as an objective? Yes, I see that, and in my belief, I believe that is 22 23 a framework in terms of a standard for supplier
- Q. "However", it says, "history has led to the development

assurance.

- of a range of different supplier assurance arrangements
- in an unstructured way."
- 3 So the aim of this project presumably was to
- 4 straighten that out and have it arranged in a structured
- 5 way; would you agree with that?
- 6 A. I assume that to be the case.
- 7 Q. You assume that is ...
- If we move on to section 2, "Why do we need supplier
- 9 assurance arrangements?" -- I think that is page 6.
- "Supplier assurance is a necessary risk-management
- 11 tool."
- 12 You would accept that, I think?
- 13 A. Yeah. I'm trying to see where you're reading from
- 14 exactly.
- 15 Q. Sorry, just below -- it is the sort of --
- 16 A. Okay, yeah.
- 17 Q. -- strap-line below the chapter heading.
- "The challenges of making the associated processes
- 19 effective and efficient are not to be underestimated."
- 20 You would probably agree with that. It is not
- a straightforward process?
- 22 A. No, not at all, because it means different things to
- different people.
- Q. Yes, and in fact that neatly brings us onto the next
- 25 paragraph because it does mean different things to

1 different people and a common vocabulary was attempted to be sorted out, with a definition there, you see, of a 2 3 "supplier assurance" which -- I do not know if you would 4 disagree with that as a definition. 5 It's quite a generic definition. Α. Q. 6 Indeed. 7 Then, if you look two paragraphs below that, it 8 says: 9 "The better the risk management by people in safety, 10 engineering and procurement, the greater the level of confidence." 11 12 Would you agree that that puts safety first --13 Of course. Α. -- in that list? 14 Q. 15 Α. Yes. 16 Yes, I thought you might. Q. If you look at the next paragraph, which basically 17 18 says supplier assurance itself has to be risk-based, 19 which makes perfect sense to you, I imagine -- that: 20 "Buyers will seek higher levels of assurance, 21 providing a higher burden of proof of a supplier's 22 capability when procuring products and services which 23 represent a higher risk to safety and the business." Again, you would accept that there is an emphasis on

safety in that conclusion? I think you would.

24

- 1 A. I think -- yeah, it's risk-based and it's based on --
- 2 Q. It is risk-based and you will want higher levels of
- 3 assurance when what you are talking about is procuring
- 4 products or services which represent a higher risk to
- 5 safety?
- 6 A. So in my head, if there is a higher risk to safety, you
- 7 require higher levels of assurance and would put in
- 8 place additional levels of insurance [sic] to ensure
- 9 those standards are met.
- 10 Q. If you look at the next paragraph, "Why do we need
- 11 supplier assurance?", you will see -- again you will see
- there are six bullet points there. I would say that
- they are ranked in order of importance, but you might
- not agree with that. But you see what they are, "To
- 15 comply with legislation" -- in this industry buyers need
- to respect the law and there is a lot of law in this
- 17 area -- they need to demonstrate management and that
- 18 they control their risks; you would agree with that,
- 19 I am sure?
- 20 A. Yes.
- 21 Q. "To respond to learning from operational experience";
- 22 you would accept that as an important --
- 23 A. I would accept that as an important part of the overall
- 24 supplier assurance framework, yes.
- Q. And then:

1 "To make procurement more efficient ...", and so on. 2 2.3 we have sort of already covered in the summary. 3 Things have grown up in an unstructured way. 4 Then 2.4, and then this will be -- this will all be 5 the end, I think, from this document. 2.4, "Learning 6 from operational experience" -- can we just look at some 7 of the things that are said there? "Experience of operating the railway provides an 8 active indicator of where the supplier assurance is 9 10 working and where improvements to assurance can be made." 11 12 I imagine you would not question the good sense of 13 that? No. 14 Α. 15 Q. Two paragraphs down: 16 "For example, capturing and acting on the learning from when things go right and wrong helps ensure 17 18 continuous improvement in the management of safety and 19 business performance." A. Absolutely. 20 21 Q. Then there is a reference to the Cullen Inquiry into 22 the Ladbroke Grove incident in 1999, with the case study 23 on the opposite page. It says that: 24

"The Cullen Report highlighted the need for

1	improvements to be made to existing arrangements for
2	the management of safety-critical materials and
3	services."

I think a statement of fact you would not disagree with.

"The industry's reaction to this has been a key driver in relation to management of safety-related risk arising from procurement arrangements."

The overall question for you from this is: it is right, is it not, that the supplier assurance framework programme which led to the new structure of RISQS had safety and learning from experience of when things go right and particularly when they go wrong at its heart, did it not?

A. I agree that this project led to a number of changes in the overall supplier assurance framework, and I think, actually, if you look at page 38, it covers a lot more than just the RISQS element. I think this framework stretched out into how contracts are let, how people are engaged across Network Rail, the various forums that were created after this to ensure that the shared learning happened. So I think -- yes, I agree RISQS link up Plan Assure, as it were, as part of that, but it's part of a bigger picture around supplier assurance as well.

- Q. Can we go back to RIS 2750? I am sorry. That is in
- bundle G. The reference I have is 12/299. Let's see if
- 3 that is right.
- 4 A. Sorry, did you say 29 ...?
- 5 Q. 299, if your bundle goes that far. It may be that some
- of the bundles are tabbed and some of them are not. Do
- 7 you have it there?
- 8 A. This page (indicates)?
- 9 Q. Correct.
- 10 Can we just look at the definition? It is on
- internal page 52 of 299 in the bottom, the definition
- of "Supplier assurance":
- "Arrangements implemented by a customer or
- organisation necessary to establish that suppliers are
- 15 suitably competent, adequately resourced and
- 16 consistently deliver their products to the customer's
- 17 specification."
- "Customer" is defined further up to cover all of end
- 19 user, client, buyer, purchaser and procurer, as you see
- on the previous page.
- 21 A. Yes.
- Q. So supplier assurance is about customers' or buyers'
- 23 arrangements for reassuring themselves, as I said
- 24 earlier, about their suppliers?
- 25 A. Yes, that's correct.

- 1 Q. That is where it originates: it is a service for buyers?
- 2 A. Yes.
- 3 Q. So in your evidence you say along those lines -- I do
- 4 not know if you have got your statements in front of
- 5 you, but in your second witness statement, which is
- 6 tab 2 in bundle B, if you look at paragraph 115 of
- 7 that -- of your witness statement, you are accepting,
- I think, there that the key to the success of a supplier
- 9 assurance provider's business, shall we say, is getting
- 10 the trust of buyers. Is that a fair summary of what you
- 11 are saying there?
- 12 A. I think it's the trust of buyers and of suppliers,
- 13 actually.
- 14 Q. But it being buyers who purchase -- you know, it is
- buyers' needs which is at the origin of supplier
- 16 assurance?
- 17 A. It is buyers, but we also offer the service to our
- suppliers as well. So we focus on the continuous
- improvement of those suppliers, not just on the buyers'
- 20 needs as well, so ...
- 21 Q. I think I have seen it described -- supplier assurance
- being regarded by suppliers as a tax.
- 23 A. In some industries that is the case, yes.
- Q. Do you think it is the case in the rail industry, as
- a matter of interest?

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             I hear the phrase used occasionally, but actually
             I think there has been a lot of development over
 2
             the past few years to add additional services to our
 3
 4
             suppliers. So typically we get very positive feedback
 5
             from our suppliers when we're auditing them because it's
             not just about, you know, what typically in the past has
 6
7
             been a tick-box exercise. It's really about that
             continuous improvement and action planning.
 8
         THE CHAIRMAN: Mr Flynn, would that be a convenient moment
 9
10
             to break?
11
         MR. FLYNN: Yes, I was just about to ask you, sir.
12
             you.
13
                 We are having a five-minute break, I think, for
             the transcribers.
14
15
         (3.29 pm)
16
                                (A short break)
         (3.41 pm)
17
         MR. FLYNN: Ms. Ferrier, still within your second witness
18
19
             statement, which I think you may still have open, can
20
             you have a look at paragraph 122, please. Over
             the page, you are saying:
21
22
                 "In other industries with more than one provider of
23
             supplier assurance [so industries other than rail]
             offerings are similar. Buyers will typically choose one
24
             provider based on its commercial offering although they
25
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- can choose to recognise more than one scheme."
- 2 So it is normal, is it not, for a buyer to choose
- 3 a single scheme of supplier assurance according to its
- 4 needs?
- 5 A. It varies. Some buyers choose to have one scheme and
- I think somewhere later in my statement I say other
- 7 buyers choose to recognise multiple schemes. It's very
- 8 much a buyer preference.
- 9 Q. Here you say "typically choose one provider".
- 10 A. Yes.
- 11 Q. So typically a buyer chooses one. As you say, suppliers
- decide which scheme they wish to use, although it is
- 13 the case that many will use more than one, and they do
- 14 that because they want to appeal to buyers who are
- 15 interested in a particular scheme; is that not right?
- 16 A. That's partly it, but also to meet the requirements of
- 17 different industries as well. So I think some of
- 18 the other industries that we operate in, such as
- 19 utilities, have different requirements than the rail
- sector would have as well. So suppliers tend to pick
- 21 based on the buyer they want to work with or perhaps
- 22 the industry that they would like to work within.
- 23 Q. But they do not just choose the scheme that they like
- the look of if that is not an attractive scheme to
- 25 buyers?

- A. In some industries I think they do because of the

 competition. If I look at our construction market, for

 example, there are lots of -- there are lots of supplier

 assurance scheme providers. So generally the buyers in

 that industry recognise all of the different supplier

 assurance providers, in which case suppliers do tend to
- Q. What are buyers -- particularly buyers -- looking for in a supplier assurance scheme? You say, in the paragraph we were just looking at, 122 -- you refer to costs, efficiencies, prices. Are those particular points that would appeal to a buyer?

really pick which one suits their needs the most.

- 13 A. So I think it's, like I say here, the quality of
 14 the system, the price, the number of suppliers. Some of
 15 our buyers look at the global reach because they don't
 16 just operate in the UK but outside within the EU and
 17 globally as well. So, yes, it generally is around those
 18 areas.
 - Q. Perhaps we could have a look at a different view as to what buyers might like and look at Ms. Pearson's witness statement, which is in bundle D, behind tab 8. So there Ms. Pearson refers to things which are in the KPIs of the RSSB's scheme in its model services agreement, and if you look at paragraph 30 of her witness statement, you will see in (a) a list of some features for which

- 1 KPIs are set, key performance indicators. So those are
- 2 things that would be attractive for buyers to be
- 3 satisfied about, are they not: system availability,
- 4 supplier system response times, help desk response
- 5 times, fix times? Perhaps you would tell us what you
- 6 understand "fix times" to mean.
- 7 A. So I understand that to mean if a system -- an IT system
- 8 in particular -- goes down, the amount of time in
- 9 response that you make to rectifying the situation.
- 10 Q. Said better than I could.
- 11 Satisfaction surveys, supplier audit renewal contact
- 12 targets, audit publication times; those are all things
- that a buyer might be looking for?
- 14 A. Yes.
- 15 Q. Performance reviews as set out in paragraph (b) there?
- 16 A. Yes, I agree these.
- 17 Q. You agree with all those. Those might be key features
- that a buyer would be looking for in a supplier
- assurance scheme when it was choosing?
- 20 A. Yeah, I think they're a good reflection of how you could
- 21 measure the success or the performance of that scheme.
- Q. Can we look at your third witness statement, please,
- which is --
- A. Third, did you say?
- 25 Q. Yes, and you can hand that one back, thank you.

- 1 Just behind tab 5. I think you are already there.
- 2 You were mentioning schemes in other industries, and one
- of those is UVDB, utilities vendors' database. Here you
- 4 are responding to some evidence from Mr. Blackley of
- 5 Network Rail.
- A. Mm-hm.
- 7 Q. You are setting out your take, as it were, on UVDB.
- In paragraph 5 you say it is a buyer-led arrangement
- 9 to meet the needs of the industry.
- 10 A. Yes, that's correct.
- 11 Q. That is a parallel you could draw with RISQS, is it not?
- 12 A. It's similar, but I've also set out ways in which
- I think it's quite different, whereas I think with RISQS
- 14 we had a contract, effectively, with the RSSB. The way
- that UVDB operates is individual contracts with buyers,
- but in the spirit of collaboration we bring those buyers
- together in something we call a "steering group" and
- various working groups to collaborate to make sure we're
- 19 not duplicating things. So it has similarities.
- Q. It has similarities, and indeed the sort of focus group
- approach is something that you see within RSSB as well,
- is it not?
- 23 A. Yes, we have working groups in UVDB similar --
- Q. That you would say are similar to RISQS.
- In paragraph 11, under the description of the audits

- carried out under UVDB, you say they are designed to be specific to the needs of the buyers who are members of the community.
- A. Yes, they're focused on a utilities buyer, so those
 audits themselves are not solely for the use of UVDB
 buyers. Actually they're also used by our customers in
 Ireland, who are members of a different community supply
 line. So it's a product that is used not just in that
 community.
- 10 Q. Going back to -- hotching back to paragraph 5 in this
 11 witness statement, you say:
- "No part of UVDB is mandated by law or by regulation
 ..."
- 14 Fine:
- "... or by any similar obligation imposed by an

 owner of infrastructure."
- That is not correct, is it? We understand that

 National Grid does specify UVDB and it also specifies,

 for certain types of tender, the use of your verify

 audits that are referred to in paragraph 10. That is

 right, is it not?
- A. So National Grid use UVDB as one of their procurement tools. So they have chosen that to assure themselves from a supplier assurance perspective. It's not my belief that they mandate that throughout their entire

- 1 supply chain.
- 2 Q. For some types of contracts and safety-critical works,
- 3 they require that performance under UVDB be verified by
- 4 Verify, if I can put it that way.
- 5 A. Yes, correct.
- 6 Q. Which is a proprietary scheme of yours?
- 7 A. Yes, it is.
- 8 Q. That is a requirement of National Grid in respect of
- 9 certain types of contract?
- 10 A. Yes, it is, for their procurement process.
- 11 Q. There are other infrastructure owners or managers in
- 12 the utilities sector who do similar things, are there
- 13 not?
- 14 A. Yes, some of the utilities buyers use us, some of them
- use some of our competitors --
- Q. But some of them will specify for certain types of work
- that a Verify audit is the only thing that will do?
- 18 A. They specify it for their suppliers -- their direct
- 19 suppliers, yes.
- 20 Q. That's their suppliers in relation to certain types --
- 21 not all their suppliers, obviously, so their --
- 22 A. Correct, yes.
- 23 Q. -- suppliers in relation to certain types of contracts
- for works, maintenance or installation.
- 25 A. Yes, that's correct.

- 1 Q. I think particularly in the safety-critical end of their
- business, if I can put it that way?
- 3 A. I assume so. I don't know that.
- Q. If you look at paragraph 7, again you are pointing out
- 5 what you see as differences between UVDB and RISQS. You
- 6 say:
- 7 "Achilles holds a contract directly with
- 8 the relevant buyers."
- 9 Is that different from RSSB RISQS? They hold
- 10 contracts with the relevant buyers, do they not?
- 11 A. We hold one -- we also held one directly with the RSSB
- and paid them effectively a fee to operate the service
- as well. So that's the distinct difference between
- 14 the UVDB scheme and RISQS.
- 15 Q. But RISQS holds contracts with buyers and the buyers are
- 16 free to exit RISQS on normal commercial terms, which is
- 17 the point you make in the next paragraph.
- 18 A. Yes. I'm referring to how, when we were operating
- 19 RISQS, it was different in that sense. So if I'm
- 20 comparing an Achilles RISQS and a --
- Q. And a UVDB.
- 22 A. -- and a UVDB, it was subtly different in terms of we
- 23 held a contract with the RSSB for the provision of RISQS
- and then individual buyers. However, with UVDB we don't
- 25 have a UVDB contract entity as such, it is held with

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1 individual buyers, and the UVDB element is
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- 2 a working group that people choose -- buyers choose to
- 3 join or not join, and they will participate in or they
- 4 will not participate in it, and they will choose to set
- 5 this audit as the standard to abide by or they will not
- 6 choose to set that. So we have some buyers that are
- 7 members of that working group who do not use the Verify
- 8 audit protocol, for example. They have their own
- 9 process.
- 10 Q. Sorry, I did not mean to interrupt.
- So the comparison you are drawing in that paragraph
- is between UVDB currently --
- 13 A. Correct.
- 14 Q. -- and RISQS, when you were the incumbent --
- 15 A. Yes.
- Q. -- rather than RISQS today and UVDB today?
- 17 A. Correct.
- 18 Q. I see. That may explain some of the differences.
- 19 At paragraph 8 you say:
- There is no industry requirement whether under law
- 21 ..."
- So no legal requirement.
- "... or as a matter of practicality in order to do
- 24 business."
- 25 So for any buyer to be a member of UVDB. Is that

- 1 the point you are making in that sentence?
- 2 A. Yes, that's correct.
- 3 Q. And so one large buyer, [EON?] you say, is out of UVDB and will
- 4 have to make its own arrangements for supplier --
- 5 A. Yeah, correct. That's very recently they have chosen to
- 6 leave. EDF is another one who operates differently.
- 7 Q. How will your audits now relate with EON? If EON, which
- 8 will wish, as you say, to continue to assure its supply
- 9 chain -- will any verification that has been carried out
- by Achilles be available to EON in that sort of context?
- 11 A. They will have availability up until the point that they
- no longer have a contract with us within UVDB.
- 13 Q. Just to be sure, in paragraph 10 you say that:
- 14 "Whether a supplier goes through a UVDB Verify audit
- 15 ..."
- Sorry, right at the end of the paragraph:
- "Whether a supplier goes through a UVDB Verify audit
- is ultimately a decision of the supplier on a
- 19 case-by-case basis."
- 20 A. Yes, that's correct.
- 21 Q. But that decision would be taken, would it not,
- 22 according to whether or not the buyer wanted it or
- required it?
- 24 A. No -- so this is on whether a supplier would like to
- 25 provide those services to the buyers in that area, so

- 1 they could have an audit undertaken if they are wishing
- 2 to break into the market as well. So a buyer can say
- 3 to us, "We want to target this specific supplier. We
- 4 would like them to undertake an audit", but ultimately
- 5 it's the supplier's decision of whether they would like
- 6 to participate or not.
- 7 Q. If they are prospecting for new business in this way and
- 8 you carry out for them an, as it were, voluntary Verify
- 9 audit that they say, "I think it would be useful to
- 10 have", is that something that they can just then show to
- 11 their prospective customer?
- 12 A. Yes. They have a copy. All of the copies of the audit
- 13 reports are given to the supplier and to the -- made
- 14 available to the buyers as well.
- 15 Q. In circumstances where the buyer is outside
- the scheme -- take EON. If a supplier thought, "Well,
- I wish to retain or get some new business with EON even
- though it is outside UVDB now, could it be useful to
- 19 have a Verify audit?" -- they might think that, might
- they, and can they then show that to EON?
- 21 A. They would have a copy of the report, so if they want to
- 22 show it to EON, they could. We wouldn't prevent them
- from showing it.
- Q. As I think we have already discussed, other utilities
- 25 require Verify audits for certain types of work. They

- 1 would include as far as some of the electricity
- generators and grids?
- 3 A. Yeah, so we have people like SSE who use us, but they
- 4 cross-use us in different communities, not just UVDB.
- 5 In Ireland, for example, it's through Supply Line.
- 6 But the Verify audit for those suppliers is relevant
- 7 across both because it covers the needs.
- Q. Can we have a look at Ms. Scott's witness statement,
- 9 please, her first witness statement -- I am sorry,
- 10 I mean her second witness statement. It is in tab 9.
- 11 You give some evidence -- I think there is a pyramid
- 12 which is attached to your first witness statement --
- 13 your second witness statement, I am sorry.
- 14 A. Mm-hm, yeah.
- 15 Q. Maybe we should just have a look at that. It is tab 2
- of bundle B on an unpaginated page, the penultimate page
- in the tab.
- 18 What is the source of this pyramid, Ms. Ferrier?
- A. So the source of this was an attempt by me to make it
- 20 a little bit easier to understand in terms of the
- 21 supplier assurance framework, as I understood it, and
- who's operating in which areas.
- 23 Q. Am I right in thinking it has been prepared for
- the purposes of these proceedings?
- 25 A. Yes, it has.

- 1 Q. There are other pyramids elsewhere in the bundle,
- 2 including in relation to Kier Construction that would
- 3 show Achilles higher up on the pyramid, I think.
- 4 A. In relation to what? I'm sorry.
- 5 Q. Kier Construction. Do you recall that?
- 6 A. No. If you tell me where it is, I'll have a look.
- 7 Q. I will see if I can find it. You refer to Kier in your
- 8 third witness statement at paragraph 26.
- 9 Sorry, this may not work because I am not sure where
- 10 the relevant pyramid is to be found. It may be in one
- 11 of the exhibits that is not in this bundle. Let us
- 12 leave Kier. We may come back to that another time.
- 13 Looking at your original pyramid there, just to
- 14 clear up a factual point, in the top of the pyramid,
- the bottom block in the upper segment of the pyramid,
- "Sentinel personnel register" --
- 17 A. Mm-hm.
- 18 Q. -- that is not an additional step, is it? That is just
- 19 something which is not, as it were -- it is not an
- additional audit process or anything of the sort, is it?
- 21 It's --
- 22 A. So, no, it's a register -- so I think we've explained
- 23 earlier in terms of Sentinel, it's a way for people to
- 24 access the infrastructure and it's a way to check
- 25 the competence of those individuals accessing

- 1 the infrastructure. So that's the 175,000 individuals.
- 2 Q. They basically have to have a kind of swipe-card to get
- 3 onto the --
- 4 A. They have to undertake some quite detailed --
- 5 Q. Yes.
- 6 A. -- personal track safety exam training before they are
- given that swipe-card. So, yes, there is.
- 8 Q. That verification that they have been through all that
- 9 sort of training is in the blue second-tier of the box,
- isn't it?
- 11 A. I don't think it's just in there because actually
- 12 the verification of the training is done separately than
- through the Sentinel audit as such. So there's
- 14 a whole -- and I'm not sure where it is here in
- the numerous bundles --
- 16 Q. No, you can be forgiven for that.
- 17 A. There is a separate industry scheme effectively that
- validates the training requirements that are required
- 19 for individuals to access the infrastructure, rather
- than organisations managing those individuals.
- 21 Q. So the classrooms, as it were, are somewhere else, but
- 22 the audit process is in the second line and the block in
- 23 the orangey-beige colour is just a register; is that not
- 24 right?
- 25 A. It's not just a register because it's actually those

- 1 training providers as well are assured to be of
- 2 a competent level to actually deliver that training.
- 3 Q. They are the ones who are held on that register. It is
- 4 Sentinel people and trainers?
- 5 A. But the training that those people are given --
- 6 Q. Yes.
- 7 A. -- are not audited by the Sentinel scheme rules.
- 8 Q. Right. So you might say there should be another block
- 9 somewhere?
- 10 A. Yeah.
- 11 Q. It is not in that pyramid?
- 12 A. I think that's what I'm trying to cover off in terms of
- there's a level of assurance of individuals and training
- 14 providers within those 175,000 individuals or the number
- of training providers that provide that service to them
- 16 to make sure that those individuals are receiving
- 17 the level of training that is adequate for them to
- 18 access the infrastructure.
- 19 Q. I think the pyramid came up in discussion earlier in
- your second witness statement, and you then refer in
- 21 paragraph 53 of that statement to matters that you say
- are outside the ambit of the RISQS scheme.
- I just wanted to take you to the point made by
- 24 Ms. Scott in relation to that, which is -- I think it is
- on page -- if you still have that, it is in tab 9 of

- 1 bundle B, the defendant's statements, and I think it
- 2 must be page 97, in which she emphasises
- 3 the safety-critical nature of the RISQS audit and
- 4 emphasises also that any spot-checks that Network Rail
- 5 may carry out in-house do not replicate what has already
- 6 been done under RISQS. You would agree with that, would
- 7 you not?
- 8 A. No, I don't agree with that. I think the RISQS audits
- 9 themselves are there to check the management systems,
- 10 and I think there are -- there is another diagram,
- 11 actually, I think, which, if I could find it, would be
- 12 quite useful because it's a Network Rail diagram -- that
- details in terms of the fact that the principal
- 14 contractor licensing scheme and the plant operating
- scheme actually go and check that those management
- systems are being applied in the correct way. So
- 17 whereas we -- effectively Achilles or any other
- assurance service provider look at the management
- 19 systems, the fact they exist, the fact that they
- 20 are correct --
- 21 Q. I think we can help you with the diagram. If it is not
- 22 behind her witness statement there --
- 23 A. No, I couldn't --
- 24 Q. No --
- 25 A. -- see it.

- 1 Q. -- then I think it will be in E5 and then try tab 7.
- 2 A. Sorry? 7?
- 3 Q. 7.
- 4 MEMBER 3: Sorry, where are we?
- 5 MR. FLYNN: We are in E5 -- "E" for "elephant" --
- 6 defendants' exhibits.
- 7 Mine is, again, not paginated. Does it look like
- 8 that (indicates)? You might even have a colourful one.
- 9 Page 12, thank you.
- 10 A. Yeah, I have this.
- 11 Q. 1959 in the paginated bundle, I am told.
- 12 A. Yes, so this is -- this is -- I think there's a more
- 13 up-to-date version of this, but looking at -- looking at
- 14 what I'm referring to on the right-hand side in terms of
- ongoing assurance, we look at RISQS' management systems,
- 16 RISQS' auditor, process assured, ongoing assurance,
- 17 verified on-site, all of Network Rail, and on
- the right-hand side, the PCL team, route team, product
- assurance, etc.
- Q. Ms. Scott notes that the RISQS scheme is marked as
- 21 safety-critical; right?
- 22 A. Where am I looking at here?
- 23 Q. This is what she says at the paragraph we were looking
- 24 at earlier.
- 25 A. Okay.

- 1 Q. Now I do not have -- but that was page 97 in D/9. That
- is what got us to the diagram, I think.
- 3 So if you look beyond the coloured bit to the right
- 4 and fairly low down, you will see "Rail industry":
- 5 "Any organisation that wants to
- 6 supply a safety-critical or auditable RICCL code
- 7 required ..."
- 8 That is against the RISQS evaluations.
- 9 A. Yes, it's not against the supply registration,
- 10 the initial part --
- 11 O. No. No. No.
- 12 A. -- which is the bottom part of my diagram.
- 13 Q. That's the entry part, as it were.
- 14 Was there another point -- I do not want to cut you
- off. Was there another point you wanted to make about
- 16 that diagram?
- 17 A. Yes. If you look at the right-hand side, the reason
- I say actually that some of the management systems
- 19 verification practically is done by the PCL team, by
- 20 the plant-operating team -- if you look on
- 21 the right-hand side, the process assured that the
- 22 management systems are checked for their existence by
- 23 the RISQS auditor and verified on-site by Network Rail,
- 24 through a variety of means -- not just the PCL team,
- actually, but by the project teams, by the people that

- 1 are supervising the works as well.
- 2 MR. FLYNN: Sir, what I am wondering is, I as I wanted to
- 3 refer to one or two of the confidential documents, if
- 4 now might be a good time to do -- just in, as it were,
- 5 the last few minutes of ...
- I do not know what the sensitivity to them will be
- 7 on the part of my learned friend, but might that be
- 8 a sensible use of the last ten minutes or so?
- 9 In other words, I was going to put some of
- 10 the documents in bundle I to Ms. Ferrier and, as I say,
- I do not know whether that is going to be regarded as
- 12 problematic or not by my learned friend.
- MR. WOOLFE: I have no problem with the documents being put
- 14 to Ms. Ferrier. The only issue is about the disclosure
- of offering them to the wider world.
- It may be -- I do not like going into a closed
- 17 session. It might actually be simpler given we do not
- have the world and his wife here. The lawyers certainly
- 19 can stay in any event.
- 20 MR. FLYNN: The other possibility is we do that first thing
- in the morning, rather than now, and I can carry on with
- something open now, as it were.
- 23 THE CHAIRMAN: Let us do that, and perhaps you might want to
- 24 speak to Mr. Woolfe about whether --
- MR. FLYNN: Yes.

- 1 THE CHAIRMAN: -- it is actually necessary to go into closed
- 2 session.
- 3 MR. FLYNN: Yes, I will do that and I will try and group
- 4 the issues so that it is done in one lump, if it has to
- 5 be done.
- 6 MR. WOOLFE: If I can know the document numbers so I can
- 7 take instructions as to the documents.
- 8 MR. FLYNN: Yes, indeed.
- 9 We may have to come back to one or two points
- 10 tomorrow, but let us take this. In your third witness
- 11 statement then -- you can hand back anything else that
- is still open on your desk if it is in the way -- if we
- look at paragraph 6 of that statement, this is a point
- on UVDB and a couple of other schemes. You say that is
- a scheme operated on a collective basis by buyers which
- achieves consistency for the buying community in a way
- 17 that would be difficult if they all did it in-house. Do
- 18 you see that, put it that way, as a valuable benefit for
- 19 buyers?
- 20 A. Yes, I think setting a standard that can be met by
- 21 suppliers that's consistent across the buying
- 22 organisations really does achieve that.
- 23 Q. So, looking for another example in paragraph 24.3 of
- that statement, you refer to Balfour Beatty generally in
- 25 paragraph 4. In subparagraph (3) you refer to

- the Build UK working group focusing on an industry
 common assessment standard.
- The object of that working group is to establish

 a common set of assurance questions that can be

 delivered by any provider in the industry."
- So a common set of questions is seen as a helpful -
 a valuable thing for buyers in that industry, is it not?
- 8 A. Yes.

23

24

25

- 9 Q. That consistency just is very difficult to achieve, is
 10 it not, in a hypothesis of many forums, many schemes all
 11 drifting about, and trying to attract different
 12 suppliers and buyers to them?
- 13 I think construction, which is the scheme that I'm Α. referring to here, has a number of schemes and actually 14 15 that is an example of the industry with Build UK 16 bringing together all of those schemes to work collaboratively, to focus not just on the individual 17 18 organisations, but actually on the common questions set 19 for that industry. I think historically construction has been perceived as being quite competitive in its 20 21 nature, so I think it's difficult, but not unachievable, 22 and actually, when it does work, it works very well.
 - Q. In your second witness statement, paragraph 91 -- so that is in tab 2 -- you pick up Network Rail in some contexts for saying, "A single provider scheme enables

1	it to monitor, check and act on safety issues raised
2	about particular suppliers in a timely, efficient and
3	effective manner".
4	You say:
5	"There is no reason why more than one competent
6	provider of assurance would compromise that ability."
7	So you think, do you, that several competent
8	providers of assurance would not in any way jeopardise
9	the ability of a buyer to monitor, check and act on
10	safety issues raised about particular suppliers in
11	a timely, efficient and effective manner?

- A. I think the technology exists now to enable that to be done in a timely and efficient manner.
- Q. So nothing to worry about; is that your position?

- 15 A. As long as processes and procedures are put in place,
 16 then I think it will be achieved.
 - Q. Yet you go on to say in paragraph 93 of that witness statement that the splitting of the RISQS services into two lots creates complexity. Is that not something that can be readily overcome -- inefficient communication structure and risks of delay?
 - A. It is, and predominantly our concern in this area was putting in place effectively the RSSB, the risks management team, as a buffer in between the service provider for system and the service provider for audit.

- 1 The RSSB had limited experience, I would say, in
- 2 managing the complexities of those interfaces, and
- 3 that's what concerned us as an organisation during that
- 4 time period, how would that be managed.
- 5 Q. In a hypothesis where you have several available
- 6 schemes, some of them might be split in this way?
- 7 A. Mm-hm.
- 8 Q. Some might be organised in a way that you would consider
- 9 better?
- 10 A. Mm-hm.
- 11 Q. But the fact that that sort of, as you would see it,
- 12 less efficient and less effective scheme might be -- it
- might be in place, clearly, in your view, leads to some
- 14 problems and complexity in the monitoring of the safety
- issue, does it not?
- A. Specifically in this case we were genuinely concerned
- 17 because when we raised these concerns during the tender
- 18 period, they weren't addressed and we asked how
- 19 practically it was going to work. So I'm hoping that
- 20 during the period since Capita and Altius have been
- 21 running the system that those issues have been ironed
- 22 out. But we were genuinely concerned at the time of how
- 23 practically it would work and these questions were
- 24 really never answered.
- 25 Q. So, I mean, there are a number of documents in

- the bundle in which you say that splitting in this way between the two lots introduces complexity, potential for process failure, all sorts of problems, because of additional interfaces between the systems. I mean, all of those you say are problems with the system that RISQS was tendering for, but at the same time you say, "Well, they're things that can always be overcome and there is no particular problem with having a proliferation of schemes; there will be a technical solution for ironing those things out and reducing the complexity for buyers", do you?
 - A. I think the specific areas we were concerned about was when we raised the issue around how it was practically going to work, those answers weren't given. However, I think if you have a process in place to ensure that you achieve what you would like to achieve, which is the sharing of information in an efficient way, I think those risks can be managed.

- Q. I mean, all of those questions that you raised with RISQS and RSSB essentially go to the desirability of having a single provider for the services that were split in the tender, do they not?
- A. It did, and that's the business model we operate and
 have operated across numerous industries successfully
 for a number of years.

- 1 Q. So you would consider, would you, that it would have to
- 2 be only someone operating a single system à la Achilles
- 3 could be an equivalent provider to the RISQS scheme in
- 4 your hoped-for world of being accepted as a suitable
- 5 provider to Network Rail?
- 6 A. Absolutely not. I think we perceive that that's
- 7 the best model to adopt and it's how our internal
- 8 systems, processes and people are structured, to operate
- 9 in that way. So that's the reason predominantly for us
- 10 withdrawing from lot 2 and actually putting in
- 11 a non-compliant bid for the lot 1.
- 12 Q. But others obviously take a different view?
- 13 A. Yes.
- 14 Q. In the hypothesised world of multiple schemes, there
- 15 could be others that adopt the RISQS model.
- 16 A. Yes.
- 17 Q. That, in your view, would put buyers such as
- 18 Network Rail in a bad position because of complexity and
- 19 failure to pick up on time on failures of audits or
- processes or ...?
- 21 A. I think our concern -- and I mentioned it earlier -- was
- 22 around the lack of transparency of how that process was
- going to be managed. So I think if we set the standards
- in terms of how this would operate and the processes, it
- can be managed in an effective way.

1	MR. FLYNN: Sir, in my notes I keep coming across
2	confidential documents and I think, given the time, if
3	it would be acceptable to the Tribunal, I can probably
4	arrange them better overnight and we do not have to have
5	such a bitty exchange.
6	THE CHAIRMAN: Very well.
7	MR. FLYNN: Thank you.
8	(4.30 pm)
9	(Court adjourned until 10.30 am on Thursday,
10	21 February 2019)
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