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? Any questions? Contact: 3 **Code Administrator** 3 3 erv.com 5 **2**0207090<u>1044</u> 5 Proposer: 5 BUUK 13 20 13 natasha.perry@bu-14 uk.co.uk 3 14 07485980895 Error! Bookmark not defined. Error! Bookmark not defined.

Timeline

Modification timetable:				
Initial consideration by Workgroup (Pre- Modification Discussion)	14 th November 2024			
Amended Modification considered by Workgroup	-			
Workgroup Report presented to Panel	-			
Draft Modification Report issued for consultation	2 nd December 2024			
Consultation Close-out for representations	16 th December 2024			
Variation Request presented to Panel	-			
Final Modification Report available for Panel	18 th December 2024			
Modification Panel decision	20th December 2024			



1 Summary

What

A government decision took place in 2023, to switch off the PSTN (Public Switched Telephone Network). This decision affects a few traditional services, such as fax machines. There are mentions of 'fax' and 'facsimile' in the IGT UNC and the SOS Query Management ancillary document. Both documents need to be altered so these words are no longer in Code.

There are additional changes that need to be made to correct grammar in the IGT UNC. It was noticed that 'email' has been written out as 'e-mail' multiple times in Code. All mentions of 'email' need to be written in the same way for consistency.

Whilst reviewing the Ancillary Documents a housekeeping change was picked up in the Derogations Guidance Document, whereby a link to the IGT UNC Website was not included. This has been rectified as part of this Modification.

Why

In 2023, the government voted to remove facsimile machines from being used as a method of communication. The decision was made to stop producing the software that allows people to communicate via fax. This therefore requires a change to the IGT UNC, which has mentions of both 'fax' and 'facsimile' to reflect the removal of their usage.

How

Wherever facsimile or 'fax' are mentioned in Code, 'email' will take its place to allow a modernised technology to be used for communication purposes in its place. The IGT UNC have decided to replace fax with email as a commonly used, and secure way of communicating. The UNC, REC and SEC have already raised this change for their Code. It was raised in discussions at workgroup, where it was made clear that the favoured communication method would be email, to replace fax. All these modifications have been approved and so, for the sake of consistency between Codes, the IGT UNC should also take the same approach.

Grammar errors have also been found. 'e-mail' which occurs multiple times in the IGT UNC is being corrected to read 'email'. One housekeeping change to an Ancillary Document is also being addressed.

2 Governance

Justification for Self-Governance Procedures

Self-Governance

This Modification meets the requirements for Self-Governance and there are no identified material impacts. It is believed that compliance with UNC obligations will be unaffected by the update to Code Communications.

It is unlikely to have a material effect on: existing or future gas consumers; ii. competition in the shipping, transportation or supply of gas conveyed through pipes or any commercial activities connected with the shipping, transportation or supply of gas conveyed through pipes; iii. the operation of one or more pipe-line system(s); iv. matters relating to sustainable development, safety or security of supply, or the management of market or network emergencies; and v. the network code modification procedures; and



b.is unlikely to discriminate between different classes of parties to the uniform network Code / relevant gas transporters or gas shippers.

Proposer's Requested Next Steps

This Modification should:

proceed to Consultation

This Modification was discussed as a pre-Modification at Workgroup on the 14th of November 2024. The Workgroup supported the Proposer's request that the discussions had as this meeting were sufficient to allow the Modification to proceed to Consultation after being considered by the Panel.

Panel Discussion (November 2024)

The Panel considered the governance route for IGT174 and unanimously agreed that this Modification meets the Self-Governance criteria and should therefore be progressed as a Self-Governance Modification Proposal.

Panel Decision (December 2024)

The Panel considered the governance route for IGT174 following its consideration of the consultation responses and agreed [unanimously / by majority] that this Modification [meets/ does not meet] the Self-Governance criteria and should therefore [not] be progressed as a Self-Governance Modification Proposal.

3 Why Change?

The removal of 'fax' and facsimile' from the IGT UNC is required as facsimile machines are no longer a supported form of communication. The proposed replacement is email, as it is already a greatly modernised communication system and will mean there are no foreseen costs involved to set up a new communication portal. Email is available to all, it's efficient and allows for instant communication.

If the change from facsimile to email isn't made, people may still think it is a viable form of communication, and this could cause issues and delays in passing information on.

This will impact the IGT UNC as the Code mentions both 'fax' and 'facsimile'. Changes must be made at the earliest convenience to allow for industry to adapt and ensure new communication methods are set up.

This issue has already been resolved in the UNC, REC and SEC. All Codes have decided to replace fax communications with email. All Modifications, including the proposal for this one, are discussing the same topic and amending their communication methods in line with the government's decision.

Furthermore, grammatical errors have been identified, which will be corrected through this Modification. These alterations need to take place for general flow and clarity of the IGT UNC, as well as making sure information reads as it is intended to. This is simply ensuring all formats are consistent throughout the Code.



4 Code Specific Matters

Technical Skillsets

N/A

Reference Documents

PSTN Switch-Off: https://business.bt.com/insights/uk-pstn-switch-off/

Environmental impact of Fax: https://www.ifaxapp.com/blog/environmental-impact-of-faxing/

UNC0864: https://www.gasgovernance.co.uk/0864

REC Modification to remove facsimile: <u>https://recportal.co.uk/group/guest/-/removal-of-facsimile-as-a-method-of-code-communication</u>

SEC Modification to remove facsimile: <u>https://smartenergycodecompany.co.uk/modifications/june-2024-sec-release-housekeeping/</u>

5 Solution

Proposed Solution

The table below sets out the areas of change within the IGT UNC and its ancillary Documents.

Wherever facsimile or 'fax' are mentioned in Code, 'email' will take its place to allow a modernised technology to be used for communication purposes in its place. The IGT UNC have decided to replace fax with email as a commonly used, and secure way of communicating. The UNC, REC and SEC have already raised this change for their Code. It was raised in discussions at workgroup, where it was made clear that the favoured communication method would be email, to replace fax. All these modifications have been approved and so, for the sake of consistency between Codes, the IGT UNC should also take the same approach.

Grammar errors have also been found. 'e-mail' which occurs multiple times in the IGT UNC is being corrected to read 'email'. One housekeeping change to an Ancillary Document is also being addressed.

Code Reference (IGT UNC main document)	Page No.	Current Text	Proposed Text
G 13.5	60	Where the Invoice Document number is not quoted (in accordance with Clause 13.4) with any remittance made by or on behalf of a Pipeline User, and no Invoice Remittance Advice corresponding to the remittance is submitted, the Pipeline Operator will endeavour to obtain the Pipeline User's instructions (by telephone or facsimile) as to the application thereof; but if it	Where the Invoice Document number is not quoted (in accordance with Clause 13.4) with any remittance made by or on behalf of a Pipeline User, and no Invoice Remittance Advice corresponding to the remittance is submitted, the Pipeline Operator will endeavour to obtain the Pipeline User's instructions (by telephone or 'email') as to the application thereof; but if it has



		has not (by the Business Day	not (by the Business Day following
		following the Day of the	the Day of the remittance)
		remittance) obtained such	obtained such instructions, the
		instructions, the Pipeline	Pipeline Operator will apply the
		Operator will apply the amount	amount remitted to or towards
		remitted to or towards Invoice	Invoice Amount(s) in order of
		Amount(s) in order of Invoice Due	Invoice Due Date (the earliest
		Date (the earliest first) and	first) and proportionately as
		proportionately as between	between Invoice Amounts with
		Invoice Amounts with the same	the same Invoice Due Date, but
		Invoice Due Date, but applying	applying such amount last to any
		such amount last to any Invoice	Invoice Amounts which are
		Amounts which are subject to an	subject to an Invoice Query
		Invoice Query	
		a single telephone number and a	a single telephone number and a
		single facsimile number by means	single 'email address' by means of
		of each of which the Pipeline	each of which the Pipeline
		Operator may contact, 24 hours a	Operator may contact, 24 hours a
I 5.1 (a)	88	Day, a representative of the	Day, a representative of the
		Pipeline User in an Emergency or	Pipeline User in an Emergency or
		Local Emergency for any purpose	Local Emergency for any purpose
		pursuant to this Part I;	pursuant to this Part I;
		in the case of a Large Firm Supply	in the case of a Large Firm Supply
		Point, the Annual Quantity of	Point, the Annual Quantity of
		which is greater than 1,464,000	which is greater than 1,464,000
		kWh (50,000 therms), one	kWh (50,000 therms), one 'email
I 8.1 (d)	89	facsimile number, for the	address', for the purposes of
- (-7		purposes of receiving	receiving communications
		communications pursuant to this	pursuant to this Part I which is
		Part I which is able to receive	able to receive transmissions 24
		transmissions 24 hours a day.	hours a day.
		one facsimile number, for the	one 'email address', for the
		purposes of receiving	purposes of receiving
I 9.1 (d)	90	communications pursuant to Parts	communications pursuant to Parts
(%)		C and I, which is able to receive	C and I, which is able to receive
		transmissions 24 hours a day.	transmissions 24 hours a day.
		the address and telephone and	the address and telephone and
		facsimile numbers of the	'email addresses' of the Applicant
		Applicant User, and the individual	User, and the individual for whose
K 1.2 (iii)	97	for whose attention notice is to	attention notice is to be marked,
		be marked, for the purposes of	for the purposes of notices under
		notices under Part K;	Part K;
		notices under Part K;	Pail N;

IGTUNC

К 34.3	116	Any notice shall be in writing and shall be addressed to the recipient Party and sent to the recipient Party's address or facsimile number referred to in Clause 34.4 and marked for the attention of the representative (identified by name or title) referred to in that paragraph or to such other address or facsimile number and/or marked for such other attention as the recipient Party may from time to time specify by notice given in accordance with this Clause 34.1 to the Party giving the notice.	Any notice shall be in writing and shall be addressed to the recipient Party and sent to the recipient Party's address or 'email address' referred to in Clause 34.4 and marked for the attention of the representative (identified by name or title) referred to in that paragraph or to such other address or 'email address' and/or marked for such other attention as the recipient Party may from time to time specify by notice given in accordance with this Clause 34.1 to the Party giving the notice.
К 34.4	116	The initial address or facsimile number of a Party and representative for whose attention notices are to be marked shall be as specified by a Pipeline User pursuant to Clause 1 or by the Pipeline Operator pursuant to Clause 2.	The initial address or 'email address' of a Party and representative for whose attention notices are to be marked shall be as specified by a Pipeline User pursuant to Clause 1 or by the Pipeline Operator pursuant to Clause 2.
К 34.5	116	Any notice shall be given by letter delivered by hand or sent by first class prepaid post (airmail if overseas) or by facsimile and shall be deemed to have been received:	Any notice shall be given by letter delivered by hand or sent by first class prepaid post (airmail if overseas) or by 'email' and shall be deemed to have been received:
К 34.5 (с)	116	in the case of facsimile, on acknowledgement by the recipient Party's facsimile receiving equipment.	in the case of 'email', on acknowledgement by the recipient Party's 'email' receiving equipment.
K 34.7 (b)	116	any other communication to be made by System Communication or by telephone or by facsimile where the context requires that such communication be treated as received within the Day on which it is given.	any other communication to be made by System Communication or by telephone or by 'email' where the context requires that such communication be treated as received within the Day on which it is given.
К 35.2	117	Where a Party seeking to give a Code Communication by telephone is unable to contact a representative of the receiving Party, such Party must give the communication by facsimile and the communication will not be deemed to have been given except in accordance with Clause 34.5(c).	Where a Party seeking to give a Code Communication by telephone is unable to contact a representative of the receiving Party, such Party must give the communication by 'email' and the communication will not be deemed to have been given except in accordance with Clause 34.5(c).

IGTUNC

		The UK Link Manual specifies in	The UK Link Manual specifies in
		respect of each Code	respect of each Code
		Communication therein listed	Communication therein listed
		whether it is to be given as a UK	whether it is to be given as a UK
		Link Communication, by Active	Link Communication, by Active
		Notification System, by	Notification System, by
		Conventional Notice, by e-mail, by	Conventional Notice, by e-mail or
N 3.3.2	193	facsimile or by telephone, and in	by telephone, and in some cases
		some cases alternative such	alternative such means by which
		means by which it may be given;	it may be given; and a Code
		and a Code Communication may	Communication may only be
		only be given by the means so	given by the means so specified or
		specified or (where alternative	(where alternative such means
		such means are specified) by one	are specified) by one of such
		of such alternative means.	alternative means.
		3.3.2 The UK Link Manual specifies	3.3.2 The UK Link Manual specifies
		in respect of each Code	in respect of each Code
		Communication therein	Communication therein
		listed whether it is to be given as a	listed whether it is to be given as a
		UK Link Communication, by Active	UK Link Communication, by Active
		Notification System, by	Notification System, by
		Conventional Notice, by e-mail, by	Conventional Notice, by 'email', by
		facsimile or by	facsimile or by
N 3.3.2	193	telephone, and in some cases	telephone, and in some cases
		alternative such means by which it	alternative such means by which it
		may be given;	may be given;
		and a Code Communication may	and a Code Communication may
		only be given by the means so	only be given by the means so
		specified or	specified or
		(where alternative such means are	(where alternative such means are
		specified) by one of such	specified) by one of such
		alternative means.	alternative means.

Code Reference (IGT UNC ancillary documents)	Page No.	Current Text	Proposed Text
SOS query management 3.1 (d)	8	An initial handshake file (automated e-mail or equivalent) will be sent from the Pipeline Operator to the Pipeline user, including a copy of the original query (if emailed), to confirm receipt. The Pipeline Operator will respond thereafter, per Section 3.2 (c), using the Query Response QTR file, or equivalent, as defined in the relevant Pipeline Operator's Network Code, either accepting or rejecting the query. The response file will include the	An initial handshake file (automated 'email' or equivalent) will be sent from the Pipeline Operator to the Pipeline user, including a copy of the original query (if emailed), to confirm receipt. The Pipeline Operator will respond thereafter, per Section 3.2 (c), using the Query Response QTR file, or equivalent, as defined in the relevant Pipeline Operator's Network Code, either accepting or rejecting the query. The response file will include the



		Query Type and Reference Number assigned by	Query Type and Reference Number assigned by
		the Pipeline Operator. If rejected,	the Pipeline Operator. If rejected, the
		the rejection reason will be contained within the	rejection reason will be contained within the
		QTR file, or equivalent, as defined in the relevant Pipeline Operator's Network Code, in line with the categories in Appendix 7.3. However, at the discretion of a Pipeline Operators, they may telephone a Pipeline User to resolve a particular issue rather than rejecting it.	QTR file, or equivalent, as defined in the relevant Pipeline Operator's Network Code, in line with the categories in Appendix 7.3. However, at the discretion of a Pipeline Operators, they may telephone a Pipeline User to resolve a particular issue rather than rejecting it.
SOS query management 3.1 (f)	9	f) Measurement within the SoS will only apply to those queries issued to a Pipeline Operator using the agreed mechanism. This template, provided in 6.2, will be submitted electronically via email, or other agreed method. As a contingency fax may be used.	f) Measurement within the SoS will only apply to those queries issued to a Pipeline Operator using the agreed mechanism. This template, provided in 6.2, will be submitted electronically via email, or other agreed method.
SOS query management 3.1 (h)	9	Pipeline Operators will provide an appropriate and up-to-date contact point for query submissions (according to query type if required), including telephone/fax numbers and e-mail addresses, for each type of query included in the SoS regime. The contact information will be stored centrally and can be located on the Pipeline Operator UNC website or will be provided by the Representative. The content will follow that detailed in Appendix 7.4. It is the Pipeline Operator's responsibility to ensure the latest and most contact accurate information is provided and stored.	Pipeline Operators will provide an appropriate and up-to-date contact point for query submissions (according to query type if required), including telephone and e-mail addresses, for each type of query included in the SoS regime. The contact information will be stored centrally and can be located on the Pipeline Operator UNC website or will be provided by the Representative. The content will follow that detailed in Appendix 7.4. It is the Pipeline Operator's responsibility to ensure the latest and most contact accurate information is provided and stored.



SOS query management 3.1 (h)	9	Pipeline Operators will provide an appropriate and up-to-date contact point for query submissions (according to query type if required), including telephone/fax numbers and e-mail addresses, for each type of query included in the SoS regime. The contact information will be stored centrally and can be located on the Pipeline Operator UNC website or will be provided by the Representative. The content will follow that detailed in Appendix 7.4. It is the Pipeline Operator's responsibility to ensure the latest and most contact accurate information is provided and stored.	Pipeline Operators will provide an appropriate and up-to-date contact point for query submissions (according to query type if required), including telephone/fax numbers and 'email' addresses, for each type of query included in the SoS regime. The contact information will be stored centrally and can be located on the Pipeline Operator UNC website or will be provided by the Representative. The content will follow that detailed in Appendix 7.4. It is the Pipeline Operator's responsibility to ensure the latest and most contact accurate information is provided and stored.
SOS query			
management 6.4 (part of an example pipeline operator query contact details form)	21	Fax Number	Remove entirely as email is already an option
SOS query management			
6.4 (part of an example pipeline operator query contact details form)	21	E-mail address	Email address
IGT UNC Innovation			T 1's 1
derogations guidance- part of an	8	This document should be completed in accordance with the Innovation Derogation	This document should be completed in accordance with the Innovation Derogation
example application form) Appendix A		Guidance Document (which can be found at)	Guidance Document (which can be found on the <u>Ancillary Documents</u> <u>page</u> of the IGT UNC website)
IGT UNC Innovation derogations guidance- part of an		E maile	Freedly
part of an example application form) Appendix A	8	E-mail:	Email:



Panel Discussion (November 2024)

The Panel considered the changes set out in the table above. A member noted that when reading through the changes it can appear as though not all changes have been marked, using N3.3.2 as an example. The Proposer clarified that each change has been pulled out individually so where there are multiple changes in a paragraph of Code text, each change has been pulled out in its own column.

The Code Administrator referenced the Legal Drafting, noting that the changes set out in the table have been drafted into Code text and change marked as they would appear in the final Code documents. The Panel member agreed that the changes set out in the Legal Drafting document were clear and had no further concern.

No other issues were raised, and the Panel had no further comment on the solution as set out above.

Panel Decision (December 2024)

The Panel considered the solution for IGT174 following its consideration of the consultation responses and agreed [unanimously / by majority] that the solution, as set out above, delivers the intent of the Modification.

6 Impacts & Other Considerations

Does this modification impact a Significant Code Review (SCR) or other significant industry change projects, if so, how?

None identified

Consumer Impacts

What is the current consumer experience?

There are no foreseen consumer impacts as this IGT UNC modification only affects communications within the Code where facsimile machines may have been used beforehand.

Workgroup agreed with the Proposer's view.

What would the new consumer experience be?

N/A

Impact of the change on Consumer Benefit Areas Area Identified Impact Improved safety and reliability None Lower bills than would otherwise be the case None



Reduced environmental damage	Positive
Emails eliminate paper and plastic waste from printing. The environmental benefits gained from switching to email as a IGT UNC communication method aligns with the UK's 2050 Net Zero ambitions.	
Improved quality of service	None
Benefits for society as a whole	None

Cross-Code Impacts

There are no cross-Code impacts as a result of this Modification and the changes we are making to IGT UNC are standalone. However, this Modification is making changes to the IGT UNC that other Codes have made (for example, UNC Mod 0864S). Our Proposal only impacts IGT UNC correspondence and communications, so IGT UNC parties understand the new and permanent position of fax. The UNC Modification is relating to its own documents which have no cross-Code impacts on IGT UNC documents.

UNC	
REC	
Other	
None	

Environmental Impacts

It will reduce printing.

The amount of paper waste traditional faxing generates can be significant and should not be overlooked. The environmental impact of faxing can be measured in terms of its carbon footprint, which includes the amount of greenhouse gas emissions produced during the manufacturing, use, and disposal of fax machines, toner cartridges, and paper.

Panel Discussion (November 2024)

A Panel member asked whether consideration had been given to the potential benefits of this Modification, noting the potential cost savings as a result of less printing. Other Panel members considered this and recognised it as a potential cost saving benefit.

The Panel considered the rest of the impacts in full and agreed unanimously that they are accurate as set out by the Proposer.

Panel Decision (December 2025)

The Panel considered the impacts following its review of the Consultation Responses and agreed [by majority / unanimously] that they are accurate as set out above [and had nothing further to add].



7 Relevant Objectives

Relevant Objective	Identified impact
(A) Efficient and economic operation of the pipe-line system	None
(B) Co-ordinated, efficient and economic operation of(i) the combined pipe-line system; and/or(ii) the pipe-line system of one or more other relevant gas transporters	None
(C) Efficient discharge of the licensee's obligations	None
 (D) Securing of effective competition: (i) between relevant shippers; (ii) between relevant suppliers; and/or (iii) between DN operators (who have entered into transportation agreements with other relevant gas transporters) and relevant shippers 	None
(E) Provision of reasonable economic incentives for relevant suppliers to secure that the domestic customer supply security standards are satisfied as respects the availability of gas to their domestic customers	None
(F) Promotion of efficiency in the implementation and administration of the Code	Positive
(G) Compliance with the Regulation and any relevant legally binding decisions of the European Commission and/or the Agency for the Cooperation of Energy Regulators	None

Proposers Rationale

The removal of facsimile machines promotes efficiency and modernisation in the administration of Code. It is an outdated method of communication, therefore moving to email as an improved method of communication is the best thing for IGT UNC. It means communication can be easy, accessible and fast, therefore a positive impact to point (F).

Panel Discussion (November 2024)

The Panel considered the impacts of IGT174 against the Relevant Objectives and unanimously agreed that this Modification benefited Objective (F) for the reasons given by the Proposer.

Panel Decision (December 2024)

The Panel considered the impacts of IGT174 against the Relevant Objectives following its review of the Consultation Responses and agreed [by majority / unanimously] that this Modification benefited Objective (F) for the reasons given by the Proposer.



8 Implementation

Proposed Implementation Approach

This Modification should be implemented as soon as possible, following approval. The IGT UNC Panel agreed that this Modification should be implemented as part of the next available IGT UNC Release following Approval.

Panel Discussion (November 2024)

The Proposer advised the Panel that whilst they cited "as soon as possible" for implementation they felt it would be appropriate to have IGT174 implemented as part of the February 2024 Release. The Code Administrator suggested that instead of citing the February Release in the Draft Modification Report, "the next available IGT UNC Release" is cited, in case something arises, and the February Release cannot be met. The Proposer and the Panel agreed with this view.

The Panel considered the proposed implementation approach, and the additional suggestion from the Proposer and Code Administrator and unanimously agreed that the Modification should be implemented as part of the next available IGT UNC Release following approval.

Panel Discussion (December 2024)

The Panel considered the proposed implementation approach following its review of the Consultation Responses and agreed [by majority / unanimously] that IGT174 should be implemented as part of the next available IGT UNC Release following approval.

9 Legal Text

Legal Text

The draft Legal Text changes proposed by this Modification can be found on the IGT174 page of the IGT UNC website, <u>here</u>.

Panel Discussion (November 2024)

The Panel considered the draft Legal Text and unanimously agreed that the text delivers the intent of the Modification.

Panel Discussion (December 2024)

The Panel considered the draft Legal Text following its review of the Consultation Responses and agreed [by majority / unanimously] that the text delivers the intent of the Modification.

10 Consultation

Panel invited representations from interested parties on 2nd December 2024.

The summaries in the following table are provided for reference on a reasonable endeavour's basis only.

We recommend that all representations are read in full when considering this Final Modification Report. Representations are published alongside this report on the IGT174 webpage.



Representations were received from the following parties:				
Organisation	Response	Relevant Objectives	Key Points	
BUUK	Support	(F) - positive	• Support is given to this proposal based on the Modifications non-complexity, and the fact it is a government led decision. This change is necessary to enable communications relating to the IGT UNC to be modernised and as efficient as possible.	
			Support Self-Governance.	
			• No new issues raised.	
			 Positive impact on Objective (F) as the amended communication method, we agree that objective F, as the efficiency of the administration of the IGT UNC would only improve, as it is bettering our methods of communication to be more accessible, modernised and simple. 	
			 Would spend less time on the printing and maintenance that a facsimile machine requires. This would improve our contribution to Net Zero targets. There are no foreseen costs to us as a business as email is already an application that is available to everyone and allows us to continue using it as a way to communicate with other people instead of spending extra money on a new communications portal. 	
			 Agree with implementation approach, no implementation lead time required. 	
			 Agree that Legal Text delivers intent of the Modification. 	
			No further comments on the Modification.	
Centrica	Support	(F) - positive	 Support the Modification to remove 'fax' and 'facsimile' in the IGT UNC and the SOS Query Management ancillary document. 	
			Support Self-Governance.	
			 No new issues raised 	
			• Positive impact on Objective (F) as emails eliminate paper and plastic waste from printing. The environmental benefits gained from switching to email as a IGT UNC communication method aligns with the UK's 2050 Net Zero ambitions as well as our company Net Zero goals.	



			No significant costs identified.
			• We do not require any lead time to implement the Modification as their will be no system impacts.
			 Agree that Legal Text delivers intent of the Modification.
			• No further comments on the Modification.
Indigo Pipelines Limited	Support	(F) - positive	• Support implementation as fax is no longer used, it is appropriate to remove references to it. The proposed housekeeping changes, correcting grammar and links, will also improve the Code.
			Support Self-Governance.
			• No new issues raised.
			 Positive impact on Objective (F) by ensuring the Code is kept up to date and relevant.
			• Xoserve has indicated changes are required to the IDL & IQL files, so there will be costs to change the systems sending & receiving these files.
			• Code Implementation should align with implementation of the associated Xoserve system changes (XRN5702) – tbc – to avoid any parties being unable to meet their obligations (in particular where the updated Code would require them to send/receive email address data).
			 Agree that Legal Text delivers intent of the Modification.
			No further comments on the Modification.

Summary of Responses

There were 3 responses to the IGT74 consultation, 2 were received from IGTs, 1 was received from a Shipper.

It is recommended that all consultation responses are looked at individually. All response to the IGT174 consultation can be found <u>here</u>.

Governance

All respondents agreed that the Modification should be treated as a Self-Governance Modification Proposal.

Implementation

All respondents supported the implementation of the Modification.

Relevant Objectives

All respondents felt that this Modification would have a positive impact on Relevant Objective (F). Reasons given were in line with those given by the Proposer and the Panel.



Legal Text

All respondents agreed that the Legal Text delivers the intent of the Modification. [insert any comments about the text if any were provided]

Implementation Approach

Two respondents (1 IGT and 1 Shipper) agreed with the implementation approach and that IGT174 should be implemented as part of the next avaiable IGT UNC Release. 1 respondent (IGT) referenced similar changes under the UNC and related Xoserve changes and felt that this Modification should be implemented in line with the UNC and Xoserve changes.

Impacts and Costs

1 respondent referenced the Xoserve changes required to remove fax/facsimile. These impacts and costs for <u>UNC0864S</u> were identified as part of a Rough Order of Magnitude (ROM).

Additional Comments

No additional comments were provided by respondents.

Panel Discussion (December 2024)

[The Panel considered the responses to the Consultation and agreed that no new issues had been identified and had no further comments or areas to consider.]

11 Determinations

Panel Determinations

The Panel considered the IGT174 FMR and unanimously agreed:

- that IGT174 does not have an impact on any SCRs;
- that IGT174 is a Self-Governance Modification;
- that Impacts and costs set out in the report are accurate and appropriate;
- that IGT174 will have a positive impact on Objectives [insert objectives];
- with the implementation approach;
- that the IGT174 solution delivers the intent of the Modification; and
- that the Legal Drafting delivers the intention of the solution.

The Panel by majority agreed that:

• that XXXXXXX

Further discussion with regards to Panel decisions can be found in the relevant sections of this FMR.