

IGT Transportation Charges Invoice Template Document

An ancillary document to the IGT UNC

Version 1.4.2 **Draft**

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Change History

Version	Change	Date
0.1	Draft	April 2013
0.2	Inclusion of Smart Data	April 2013
1.0	IGT UNC Implementation	June 2013
1.1	Align with IGT039 and IGT076	June 2017
1.2	Changes for IGT102	November 2018
1.3	Changes for IGT112	June 2019
1.4	Changes for IGT124	February 2020
1.4.2	Changes for IGT173 Draft	January 2024

NOTES:

Note 1:

Throughout the record / field descriptions, the Pipeline Operator will be referred to as the IGT.

Note 2:

Data completion for the record / fields within the IGT Transportation Charges Invoice Template will utilise the following values only:

OPT - Mandatory/Conditional/Optional (M - Mandatory, C - Conditional O - Optional)

DOM - Domain (T - Text, N - Numeric, D - Date (YYYYMMDD))

LNG - Number of characters

DEC - Number of decimal places

Note 3:

All text fields will be enclosed in double quotes (") in a comma separated value (CSV format).

Note 4:

The IGT Transportation Invoice Charges Template will utilise the following hierarchy:

Level	Record Name	Occurrence	Optionality
1	T01_IGT_INV_HEADER	1	M
1	B1X*_IGT_CHARGE_TYPE	Up to 1000000	M
1	Z99_IGT_INV_TRAILER	1	M

*B1X relates to the individual charge types outlined in CHARGE_TYPE

Note 5:

Each Invoice Document will have only one IGT Transportation Invoice Charges Template file submitted to support it.

Note 6:

Where the RPC methodology applies all RPC records / fields which have been categorised with optionality of C - Conditional become M - Mandatory and must be completed.

Note 7:

To support the delivery of files IGTs must have the IX configured to enable the sending of Communication Type 2 Files to Shippers. This is in accordance with the UK Link Access Document, UKLAD3, UK Link File Transfer Definition, available on the Secure UK Link document site which is access controlled by the CDSP.

File Naming Convention:

Sending of the data via the information exchange (IX) is in accordance with the most recent draft of the UK Link Manual - UK Link Access Document – UKLAD 3 – UK Link File Transfer Definition document (Note 7), available on the Secure UK Link document site which is access controlled by the CDSP.

[To support the creation of the Relative Price Control (RPC) file the below has been given as an example to illustrate and does not take precedence over the UK Link documents.

- Level 1) The IGT will input the receiving Shipper's node here.

NB: Once the IX receives the file and allocates it to the correct Shipper node, the Shipper node is replaced with the sending IGT node and sent on to the relevant Shipper.

- Level 2) a) Whether or not the file is a production file (PN) or a test file (TN)
- Level 2) b) The six-digit numerical reference number which is generated by the IGT
- Level 3) The file extension, which is [RPC]

A production file example would be:

ABC01.PN123456.RPC

A test file example would be:

ABC01.TN123456.RPC

The latest list of nodes can be found on **Information Exchange (IX) (xoserve.com)**.

IGT Transportation Charges Invoice Backing Data Format and Completion Rules

T01_IGT_INV_HEADER

RECORD/FIELD NAME	OPT	DOM	LNG	DEC	DESCRIPTION
TRANSACTION_TYPE	M	T	3	0	Populate with the a code identifying the type of request that this record represents VALUE: T01
IGT_ID	M	T	3	0	Populate with the reference which uniquely identifies an IGT, per Market Participant Identities List in UNC.
SHIPPER_ID	M	T	3	0	Populate with a reference which uniquely identifies a Pipeline User, per Market Participant Identities List in UNC.
CREATION_DATE	M	D	8	0	Populate with date format YYYYMMDD
INVOICE_NUMBER	M	T	20	0	Populate with a unique number by which the Invoice Document can be identified

Example: "T01","TTT","TTT",YYYYMMDD,"TTTTTTTTTTTTTTTTTTTTTTT"

B1X*_IGT_CHARGE_TYPE

*B1X relates to the individual Charge Types outlined in CHARGE_TYPE

RECORD/FIELD NAME	OPT	DOM	LNG	DEC	DESCRIPTION
CHARGE_TYPE	M	T	3	0	Populate with the allowable value which relates to the Supply Meter Points charging methodology or the relevant contingency/adjustment allowable value: B10 – Legacy charge B11 – Legacy adjustment. B12 – RPC charge B13 – RPC adjustment B14 – Contingency charge B15 – Contingency adjustment Where the B14 or B15 CHARGE_TYPE has been populated, the GENERAL_INFORMATION field must also be populated.
IGT_PROJECT_REFERENCE	M	T	20	0	Populate with a unique reference allocated by the IGT which identifies the CSEP project.
METER_POINT_REFERENCE	M	N	10	0	Populate with a unique identifier for the point at which a meter is, has been or will be connected to the gas network.
START_DATE	M	D	8	0	Populate with date format YYYYMMDD. For B10, B12 or B14 it is the start date of the charges within a Billing Period.

