# **File Format Document**

### **IGT's New Connections**

# PROJECT\_SUMMARY\_NOTIFICATION - PS2

## SHIPPER TO INDEPENDENT GAS TRANSPORTER

Version:	1.4
Status:	Draft
Date:	January 2017

# **Version Control**

Version Control	Issue Date	Implementation	Summary of Change
		Date	
1.0	2/09/2015	ТВС	Files to Review
1.1	2/12/2015	ТВС	Files to Review
1.2	25/01/2016	ТВС	Files to Review
1.3	02/02/2016	ТВС	Files to Review
1.4	13/01/2017	ТВС	Amendment as per iGT094F

## Notes:

Contains 3 different Record Types

Level	Record Name	Occurrence	Optionality
1	HD_A00_STANDARD_HEADER	1	Μ
1	RT_PS2_PROJECT_SUMMARY	1	Μ
1	TR_Z99_STANDARD_TRAILER	1	Μ

### Note 1

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

DOM - Domain (T - text, N - Numeric, D - Date (YYYYMMDD), M - Timestamp)

LNG - Number of characters

DEC - Number of decimal places

### Note 2

All text fields will be enclosed in double quotes ("")

Optional: If data is known it must be provided

# **Record Type Definition**

### **PROJECT\_SUMMARY\_NOTIFICATION (.PSB)**

### HD\_A00\_STANDARD\_HEADER

RECORD/FIELD_NAME	OPT	DOM	LNG	DEC	DESCRIPTION
TRANSACTION_TYPE	М	Т	3	0	DEFINITION: A code
					identifying the type of
					request that this record
					represents
					VALUE: A00
SHIPPER_ID	М	Т	3	0	DEFINITION: A reference
					which uniquely identifies a
					SHIPPER USER, as defined
					within the UK LINK
FILE_TYPE	М	Т	3	0	DEFINITION: An application
					specific code used to identify
					the structure and the usage of
					the file.
					VALUE: PSB
CREATION_DATE	М	D	8	0	DEFINITION: The date on
					which the file was generated.
					FORMAT: YYYYMMDD
CREATION_TIME	М	М	6	0	DEFINITION: the time at
					which the file was generated
					(within the creation date).
					FORMAT: HHMMSS
GENERATION_NUMBER	М	N	6	0	DEFINITION: A sequence
					number which represents an
					issue of a file that is unique
					for a combination of System
					User and file type. Files of the
					same file type submitted by a
					System User or to a System
					User must have consecutive
					numbers
Total			29		

### **PROJECT\_SUMMARY\_NOTIFICATION (.PSB)**

### RT\_PS2\_PROJECT\_SUMMARY

RECORD/FIELD_NAME	OPT	DOM	LNG	DEC	DESCRIPTION
TRANSACTION_TYPE	M	Т	3	0	A code identifying the type of
_					information that this record
					represents
					VALUE: PS2
PSR_REFERENCE_NUMBER	М	Т	13	0	PSR unique number proceeded by
					the iGT Short Code e.g. ESP0000001
SHIPPER_SHORT_CODE	М	Т	3	0	Shipper Short Code as per UK LINK
SUPPLIER_SHORT_CODE	Μ	Т	3	0	Supplier Short Code as per UK LINK
SHIPPER_REFERENCE_NUMBE	0	Т	50	0	Unique Identifier for Network
R					assigned by Shipper (e.g. contract
					reference no.)
IGT_SHORT_CODE	Μ	Т	3	0	iGT Short Code as per UK LINK
CSEP_ID	С	Т	8	0	The unique identifier for the
					connected system exit point, issued
					by Xoserve to the iGT.
					CONDITIONALITY: Mandatory
		-	4.2		requirement from Nexus Go Live.
IGT_PROJECT_NUMBER	M	Т	13	0	Reference number assigned to the
	0	Т	10	0	site by the iGT in PS1
PHASE_SEQUENCE	0	1	10	0	Used where development will be
					built in a number of phases as per PS1.
PSR_ISSUE_NUMBER	м	N	3	0	This will be equal to the PS1
	101	IN	5	0	submission
OUTCOME_CODE	М	т	2	0	VALUES:
			-	Ū	AC = Acceptance
					RJ = Rejection
REJECTION_REASON_CODE_1	С	Т	5	0	Rejection reason provided as a code
	-		_		number
					VALUES:
					REJ01 = No Contract
					REJ02 = Missing Data
					REJ03 = Configuration Mismatch
					e.g. No. of Plots do not match
					Builders Proforma
					REJ04 = Duplicate PSR/Contract
					Reference
					REJ05 = Issue number out of
					sequence
					REJ06 = Issue number has been
					superseded
					REJ07 = MAM ID Incorrect
					REJ08 = Meter Mechanism
					REJ09 = Other
					<b>CONDITIONALITY:</b> Mandatory if
					OUTCOME CODE equals RJ

	-	1 _	_	-	
REJECTION_REASON_CODE_2	0	Т	5	0	Additional rejection reason
					provided if applicable
					VALUES:
					REJ01 = No Contract
					REJ02 = Missing Data
					REJ03 = Configuration Mismatch
					REJ04 = Duplicate PSR/Contract
					Reference
					REJ05 = Issue number out of
					sequence
					REJ06 = Issue number has been
					superseded
					REJ07 = MAM ID Incorrect
					REJ08 = Meter Mechanism
					REJ09 = Other
REJECTION REASON CODE 3	0	Т	5	0	Additional rejection reason
					provided if applicable
					VALUES:
					REJ01 = No Contract
					REJ02 = Missing Data
					REJ03 = Configuration Mismatch
					REJ04 = Duplicate PSR/Contract
					Reference
					REJ05 = Issue number out of
					sequence
					REJ06 = Issue number has been
					superseded
					REJ07 = MAM ID Incorrect
					REJ08 = Meter Mechanism
					REJ09 = Other
REJECTION_REASON_TEXT	С	т	256	0	Free Text field for Shipper to advise
			250	Ŭ	IGT of reason(s) for rejection
					CONDITIONALITY: Mandatory if
					REJECTION_REASON_CODE_1,
					REJECTION_REASON_CODE_1, REJECTION_REASON_CODE_2 or
					REJECTION_REASON_CODE_2 OF
					equals REJ02(with details of data
					item(s) that is/are missing),
					REJ07(with correct MAM ID, if
					known), REJ08 (with correct Meter
7074			070		Mechanism if known) or REJ09
TOTAL			379		

### PROJECT\_SUMMARY\_NOTIFICATION (.PSB)

### TR\_Z99\_STANDARD\_TRAILER

RECORD/FIELD_NAME	OPT	DOM	LNG	DEC	DESCRIPTION
TRANSACTION_TYPE	Μ	Т	3	0	DEFINITION: A code identifying the type of request that this record represents VALUE: Z99
RECORD_COUNT	M	N	10	0	DEFINITION: The number of detail records contained within the file. This should not include the Standard Header (A00) and Standard Trailer (Z99) but should include any file specific Headers and Trailers specified for this file type.
TOTAL			13		