From: ".Box.UKLINK.Manual" <uklink@xoserve.com>

Subject: LJ/1053/RN - MOD 317 UK Link Communication

Date: 11 March 2011 15:01:04 GMT

2 Attachments, 51.9 KB

Communication Ref : LJ/1053/RN

Subject : MOD 317 UK Link Communication

Dear Colleague

MOD317 is the interim system and process solution for invoicing unidentified gas to LSP shippers from April 2011. The solution supporting this MOD will be in place until a permanent solution is defined and implemented under MOD229.

To support the requirements of MOD317, an offline process will be developed to facilitate the calculation of the unidentified gas charges to the LSP shipping community. The SSP market will be credited with an apportionment of the LSP market charge. The process will also calculate User Pays charges for the ongoing support costs. A smearing functionality will be used to calculate the User Pays charges and will be based on SOQ.

The offline process will be implemented in May 2011 in readiness to invoice for the April 2011 billing period. The invoice issue date will be in line with the Reconciliation invoice and will be issued on the 18th business day of the month.

The unidentified gas charges will be issued via the Adhoc Invoicing process using new charge types created against the ADB invoice type issued via the ADH invoice. New charge types will also need to be created to recover the User Pays costs; these will be communicated at April's UKLink Committee meeting. The User Pays invoices will be issued on an annual basis; the first of these invoices will be issued on 15th June 2011.

It is proposed to issue the supporting information files via the IX but until agreed by the UKL Committee that the required notification period has lapsed, these files will be issued via email. The proposed Supporting Information file for the unidentified gas invoice is attached below. The Supporting Information file for the User Pays invoice is still under development and will be issued for review at April's UKLink Committee Meeting.

<<UGC File Hierarchy V1 0 FR.pdf>> <<Supporting information file format For Approval 1 0.pdf>>

All charges associated with this change are considered predictable charges as Shippers have sufficient information to forecast their invoice charges; therefore the Supporting Information Files will be issued on the same day as the invoice.

Details of the 4 new adhoc charge types to be created against the ADB invoice type for the unidentified gas invoice are listed in the table below.

Xoserve are formally notifying UKLink Committee of these new charge types for information purposes and comments are invited with regards to reducing the 6 month notification period for issuing the Supporting Information file via the IX to 3 months. All comments should be sent to the following address: **.Box.UKLINK.Manual.** by **25/03/2011**.

Adhoc invoice charge types (ADB invoice):

Charge Type Description Charge	Type Name	Ad Hoc Charge	Туре С	ode VA	T Code		VAT Ra	te	Credit/
	Debit Freque	ncy Ad Hoc	Invoice	Туре					
Provision of UGE charge LSP	DR AUGE gas ch	narges LSP debit	B07	08	20%	debit	adhoc	ADB	
Provision of UGE charge LSP	CR AUGE gas ch	narges LSP credit	B08	08 2	20%	credit	adhoc	ADB	
Provision of UGE charge SSP	DR AUGE gas ch	narges SSP debit	B09	08	20%	debit	adhoc	ADB	
Provision of UGE charge SSP	CR AUGE gas ch	narges SSP credit	B10	08 3	20%	credit	adhoc	ADB	

Regards,

Rachel Nock

Project Officer

xoserve Projects & Change Management

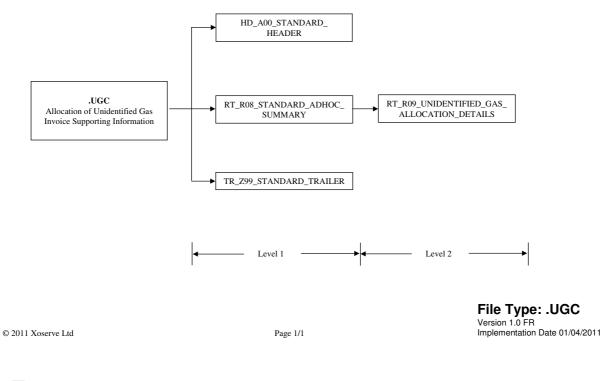
31, Homer Road, Solihull, B91 3LT.

0121 623 2781

Rachel.nock@xoserve.com

If you have any comments, concerns or issues with this email, please contact uklink@xoserve.com

.UGC FILE HIERARCHY





Contains 4 record types

Level	Record Name	Occurrences	OPT
1	HD_A00_STANDARD_HEADER	1	М
1	RT_R08_STANDARD_ADHOC_SUMMARY	1000	М
2	RT_R09_UNIDENTIFIED_GAS_ALLOCATION_DETAILS	500	М
1	TR_Z99_STANDARD_TRAILER	1	М

Note 1

OPT - \underline{O} , \underline{M} , DOM - Domain i.e. $\underline{T}ext$, <u>N</u>umber, <u>D</u>ate, <u>M</u> Timestamp, LNG – Number of characters, DEC - Number of decimal places

RECORD/FIELD NAME	<u>OPT</u>	DOM	<u>LNG</u>	<u>DEC</u>	DESCRIPTION
TRANSACTION_TYPE	М	Т	3	0	A code identifying the type of request that this record represents. VALUE: A00
ORGANISATION_ID	М	Ν	10	0	A reference that uniquely identifies a User/organisation
FILE_TYPE	М	Т	3	0	An application specific code used to identify the structure and the usage of the file
CREATION_DATE	М	D	8	0	The date on which the file was generated.Format: YYYYMMDD
CREATION_TIME	М	М	6	0	The time at which the file was generated (within the CREATION DATE) Format: HHMMSS.
GENERATION_NUMBER	М	N	6	0	A sequence number which represents an issue of a file from the organisation (indicated by the organisation id), and, of the file type (indicated by file type)
			36		

HD_A00_STANDARD_HEADER

RECORD/FIELD NAME	<u>OPT</u>	DOM	<u>LNG</u>	<u>DEC</u>	DESCRIPTION
TRANSACTION_TYPE	М	Т	3	0	A code identifying the type of request that this record represents. VALUE: R08
SHIPPPER_SHORT_CODE	М	Т	3	0	A unique three character code used to identify an organisation
BILLING_MONTH	М	N	2	0	The month of the billing period for which the Invoice relates, e.g 01= January
BILLING_YEAR	М	N	4	0	The year of the billing period for which the Invoice relates
NWO_SHORT_CODE	М	Т	3	0	A unique three character code used to identify a Network Operator
ADHOC_REFERENCE_NUMBER	М	Т	10	0	A unique reference assigned to each Adhoc invoice issued
INVOICE_NUMBER	М	N	6	0	Holds the unique number by which an Invoice is known
INVOICE_TYPE_CODE	М	Т	3	0	A unique three character code used to identify the invoice type
CHARGE _TYPE_CODE	М	Т	3	0	A unique three character code used to identify the charge type
CHARGE_TYPE_AMOUNT	М	N	12	2	The value in monetary terms of the incurred charge type, excluding VAT. This value can be either a Debit or Credit N.B Credit values will be prefixed with a '-' e.g100
INVOICE_CHARGE_TYPE_DETA ILS	0	Т	120	0	A text field that can be used to further identify the reason for the Adhoc invoice charge type
			169		

RT_R08_STANDARD_ADHOC_SUMMARY

RECORD/FIELD NAME	<u>OPT</u>	DOM	LNG	<u>DEC</u>	DESCRIPTION
TRANSACTION_TYPE	М	Т	3	0	A code identifying the type of request that this record represents. VALUE: R09
LDZ_INDICATOR	0	Т	2	0	Identifies the LDZ which the record relates to
TOTAL_SSP_AQ	М	N	13	0	The aggregate monthly, small supply point AQ (exclusive of isolated AQ) for the billing period identified by the Allocation of Unidentified Gas, including CSEPs
TOTAL_NDM_LSP_AQ	М	N	13	0	The aggregate monthly, NDM large supply point AQ (exclusive of isolated AQ) for the billing period identified by the Allocation of Unidentified Gas, including CSEPs
TOTAL_DM_LSP_AQ	0	N	13	0	The aggregate monthly, DM large supply point AQ (exclusive of isolated AQ) for the billing period identified by the Allocation of Unidentified Gas, including CSEPs
SSP_SHIPPER_AQ	М	N	13	0	The aggregate monthly, small supply point, shipper AQ (exclusive of isolated AQ) for the billing period identified by the Allocation of Unidentified Gas, including CSEPs
NDM_LSP_SHIPPER_AQ	М	N	13	0	The aggregate monthly, NDM large supply point, shipper AQ (exclusive of isolated AQ) for the billing period identified by the Allocation of Unidentified Gas, including CSEPs
DM_LSP_SHIPPER_AQ	0	N	13	0	The aggregate monthly, DM large supply point, shipper AQ (exclusive of isolated AQ) for the billing period identified by the Allocation of Unidentified Gas, including CSEPs
SSP_MARKET_SHARE	М	N	15	13	The shipper's share of small supply point market. This is derived by dividing the SSP_SHIPPER_AQ into the TOTAL_SSP_AQ
NDM_LSP_MARKET_SHARE	М	N	15	13	The shipper's share of NDM large supply point market. This is derived by dividing the NDM_LSP_SHIPPER_AQ into

					the TOTAL_NDM_LSP_AQ
DM_LSP_MARKET_SHARE	0	N	15	13	The shipper's share of DM large supply point market. This is derived by dividing the DM_LSP_SHIPPER_AQ into the TOTAL_DM_LSP_AQ
CSEPs_SHIPPER_SSP_AQ	М	N	15	0	The aggregate monthly, CSEPs small supply point shipper AQ (exclusive of isolated AQ) for the billing period identified by the Allocation of Unidentified Gas
CSEPs_SHIPPER_NDM_LSP_AQ	М	Ν	15	0	The aggregate monthly, CSEPs NDM large supply point, shipper AQ (exclusive of isolated AQ) for the billing period identified by the Allocation of Unidentified Gas
CSEPs_SHIPPER_DM_LSP_AQ	0	N	15	0	The aggregate monthly, CSEPs DM large supply point, shipper AQ (exclusive of isolated AQ) for the billing period identified by the Allocation of Unidentified Gas
TOTAL_NDM_LSP_ALLOCATION _QUANT	0	N	13	0	Total Allocation quantity (kWh) for the Unidentified gas billing period, for the NDM supply point component
TOTAL_DM_LSP_ALLOCATION_ QUANT	0	N	13	0	Total Allocation quantity (kWh) for the Unidentified gas billing period, for the DM supply point component
TOTAL_NDM_LSP_ALLOC_AMO UNT	М	N	12	2	Total Allocation amount in monetary terms for the Unidentified gas billing period, within the NDM supply point component
TOTAL_DM_LSP_ALLOCATION_ AMOUNT	М	N	12	2	Total Allocation amount in monetary terms for the Unidentified gas billing period, within the DM supply point component
MONTHLY_AVERAGE_SAP	0	N	7	4	The monthly average SAP value for which the invoice relates
			230		

RECORD/FIELD NAME	<u>OPT</u>	DOM	<u>LNG</u>	<u>DEC</u>	DESCRIPTION
TRANSACTION_TYPE	М	Т	3	0	A code identifying the type of request that this record represents VALUE: Z99
RECORD_COUNT	М	N	10	0	The number of detail records contained within the file. This should not include the standard header and standard trailer but should include any file specific trailers if specified for this file
			13		
			448		

TR_Z99_STANDARD_TRAILER

.UGC FILE HIERARCHY

