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

Subject: MP/1027/DJ - cor0962 - PRS - Prime and Sub Deduct Meter Contacts

Date: 10 December 2010 16:32:39 GMT

2 Attachments, 137 KB



Communication Ref : MP/1027/DJ

Subject : cor0962 - PRS - Prime and Sub Deduct Meter Contacts

## Colleague,

Please find attached the changes to the process for raising a Prime and Sub Meter (PRS) query on UK Link systems. The PRS contact type must be used when a User wishes to challenge the Link Code currently held on UK Link for a Primary, Sub Deduct or Freestanding Meter.

As part of the ongoing communications for change order cor0962 regarding the Query and Workflow Management project the following change proposal was raised with the ConQuest External User Group in respect of the Prime and Sub Deduct Meters (PRS) contacts. This change proposal has been for a period of consultation with the relevant business contacts. Within this period no negative comments were received that impacted the proposal relating to the file formats issued via the web interface or the existing I'X Link.

The new mandatory fields requested as per the CEUG proposal to ensure that contacts are efficiently progressed through the process are:

- 'MPRN Link Code Status (claimed)' which requires the claimed Meter Link Code (either a 'P', 'S' or 'F') by the User.
- 'Site Contact Person Name' requires the name of the Site Contact with whom the engineer can liaise with to arrange an appointment for site
  visit.
- 'Site Contact Persons Phone Number' requires a valid telephone number to contact the individual identified as the Site Contact Person.
- 'Availability Information' which requires a date and time suitable for the site visit appointment to assist the engineer arrange the site visit appointment.
- 'User Id' is mandated in the file so that the relevant User within your organisation can be contacted in the event of a clarification being required. We will derive how users are contacted based on the data held within the Security Layer (i.e. email address).

The file format provided uses the proposed generic template. This uses the principle of the single consolidated record which can be provided for all operational contact types and is currently provided using the EFT template (as an Excel file) or the \*.QMP csv file. As a consequence of those the file formats will be confirmed once all changes are notified to the UK Link Committee and redundant fields will be removed. Previously communicated COR0962 file formats are detailed on separate worksheet tab within the template for reference and will retained as future format communication notices are issued.

The field lengths and descriptions will be subject to change, and will be base lined against the existing data standards and descriptions but are provided for illustration.

The attached format provided is intended to be a representation of the csv file version. At implementation it is proposed to provide an Excel sheet that will use macros to generate the csv formats to assist in your transition to the new system.

User's comments are invited upon this change by Friday 07th January 2011, by reply to <a href="mailto:uklink@xoserve.com">uklink@xoserve.com</a>

Regards, Debi Jones Project Officer xoserve Projects & Change Management 31, Homer Road, Solihull, B91 3LT. 0121 623 2332 debi.jones@xoserve.com

If you have any comments, concerns or issues with this email, please contact <a href="mailto:uklink@xoserve.com">uklink@xoserve.com</a>

P Save Paper - Do you really need to print this email?

QMP\_File\_Fo....xls (135 KB)

## **DOCUMENT CONTROL DETAILS**

	DOCUMENT DETAILS
Project Name:	Q Project
Document Name:	QMP File Format
Document reference:	QMP_File_Format_V0.3DR
Version:	Version 0.3
Status:	Draft
Review Cycle:	NA
Date:	Thursday, December 09, 2010
Document Owner:	xoserve Ltd
Document Author This Version:	Debi Jones
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Version	Status	Date	Author	Summary of Changes
0.1	Draft	08/07/2010	Dave Addison	File formats for ADD/UNC, ISO, FLE, DMQ & MNC contact codes created
				Added file formats for DUP contact code for review. Corrected Generic File format - field length for 'Preferred
0.2	Draft	07/11/2010	Debi Jones	Time to Call' corrected to 5 (from 6).
0.3	Draft	09/12/2010	Debi Jones	Added separate tab for PRS contact code file formats.

**KEY** 

Format Values:

T = Text N = Numeric D = Date

DEC: Decimal, number of decimal places

Optionality Values: M = Mandatory C= Conditional

CM = Conditional Mandatory
O = Optional
X = Not rquired

	Generic File Format		COR962.5 - ADD / UNC - Address Amendment		COR962.4 - ISO - Isolations				COR962.3 - FLE - Generic C			
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New Field: A flar indication whether the meter point is question is a Prime and Sub Meter. Value: YN			
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Generic	File Forn	nat						COR
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Field Name		NEW Field	Definition	Орионансу	Subject to change until end of D&M	Орионансу	Optionality	File Interface
Transaction Type	Format	Length	DEC 0	М	М	М	М	М
Stakeholder Type	T	30	0	М	М	M	Not applicable	X
Stakeholder ID Stakeholder Personnel's Name	T	8 60	0	C M	C M	CM M	Not applicable Not applicable	X
Shipper Short Code Originator Code Q System User ID	T	[ <b>20</b> ]	0 <b>0</b>	М	М	M	M <b>M</b>	M <b>M</b>
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Domestic vs Industrial Indicator Stakeholder Reference Identifier	Ť	30	0	0		CM O	Not applicable Not applicable	X
Response (Source) Channel Contact Explanation	T	50 2000	0	О М		<u>О</u> М	Not applicable O	X 0
Project Code Party Requesting Project	T	10 60	0	C C				
Entry Zone	Т	3	0	c				
Exit Zone Charge item amount in dispute	T N	12	2	C C				
Charge Type amount in dispute Charge Type Withheld Amount	N	12	2	C				
Charge Item Reference Number Charge Item Withheld Amount	N N	9 12	0	C				
Charge type code	Т	3	0	С				
Invoice number Stakeholder Personnel's E-mail Address	N T	60	0	C C		СМ	Not applicable	X
Confirmation Number Meter Point Reference Number	N N	9 10	0	C C		M M	M Not applicable	M X
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Invoice Type BTU Forms/Bills Flag	T	3 I	0	C C				
Stakeholder Personnel Fax Number Stakeholder Personnel Telephone Number	T	20 20	0	0		<u> </u>		
Current Address Building Number	N	4	0	С				
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Current Address Dependant Locality	Ť	35	0	0				
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Access Information End User Contact Name	T	210 45	0	C		0	Not applicable Not applicable	×
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Alternative Address Sub Building Name Alternative Address Building Number	T N	30 4	0	0				
Alternative Address Principal Street Alternative Address Dependent Street	T	35 35	0	0		-		
Alternative Address Dependent Locality	T	35	0	0				
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Input File Name Date Received	T D	20 8	0	C				
Response File Name	Т	20	0	С				
Rejection Code Date Sent	T D	8	0	C				
Does shipper hold valid contract ISD Resolved Flag	T		0	0		0	Not applicable Not applicable	×
ISD Contact ISD Shipper	T	30 20	0	0		0	Not applicable Not applicable	X
ISD Tel	Т	20	0	0		0	Not applicable	X
Maps/Additional Paper Information Flag Site Configuration	T	50	0	0		0	Not applicable	×
MPRN2 MPRN3	N N	10	0	0		0	Not applicable Not applicable	X X
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Multiple Meter Points Back-Up Identifier Flag Job Reference Number	T N	10	0	C C		<del></del>		
Do Allegations Require Emergency Job Type of Theft	T	1 37	0	M M				
Person Received Call	Т	45	0	0				
Location of Person who Received Call Telephone No. of Person who Received Call	T	12 15	0	0				
Date Call Received Time Call Received	D T	8	0	0				
2 - Meter Serial Number	Ť	14	0	0				
3 - Meter Serial Number Estimate of Amount OF ANY Gas Illegally Taken (kWh)	T N	14 10	0	0				
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Informant Sub Building Name	Т	30	0	0				
Informant Building Name Informant Address Principal Street	T	50 35	0	0				
Informant Address Dependent Street Informant Address Dependent Locality	T	35 35	0	0	$\vdash$	<del></del>		
Informant Postcode Informant Telephone Number	Ť	8	0	0				
Service Type	[T]	[1]	0					
Current Delivery Point Alias Delivery Point Alias	T	[50] [50]	0			<b> </b>		
Quotation System Reference Number	[T]	[15]	0					
[Requesting Shipper Name] Site Contact Person Name	T	[50] [75]	0					
Site Contact Persons Phone Number  Availability Information - Free Text	[T] T	[20] [2000]	0			<u> </u>		
MPRN Link Code Status (claimed)	Т	[2]	0					
Relevant Period - Start Date Relevant Period - End Date	D D	[8] [8]	0					
New Supply Installed Flag Site Demolished Flag	T	[1]	0			<u> </u>		
Current Meter Point Status Proposed Meter Point Status	T	[2] [2]	0					
Swapped Address Flag	Т	[1]	0					
Swapped Address Meter Point Reference Prime⋐ Deduct Meter Flag	T	[1]	0			<b> </b>		

Reason For Duplicate	т	[15]	0		м	м
MPRN to Remove	N	10	0		M	М
MPRN to Retain	N	10	0		CM	0

962 - 'DUP' Duplicate Meter Points
1 1
Description - Information related to Optionality for Process Flow
Data derived from source system
Previously provided - Numeric organisation code. Will be derived from Originator Code
New Field - If raised via screen, will be derived. Required when contact raised using file interfaces.
New Field - II raised via screen, will be derived. Required when contact raised using the interfaces.
Will be derived from Security information held in relation to the User Id.

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New field: DUP - Required to provide. Allowable values: (Customer owned meter and should not show on UK Link).

LPGSite (Property resides in an LPG Area and should not show on UK Link).

CSEP (HPRN) is part of an ICT Network and should not show on UK Link).

UKLInkDuplicate (Two MPRNs reside on UK Link for one site).

New field: DUP - Required to provide

New field: Mandatory if 'Reason for Duplicate is UK Link Duplicate'

Generic	File Forn	nat						COR962
Field Name	Current /	<b>NEW</b> Field		Current QMP Optionality	Future QMP Optionality* Subject to change until end of D&M	Current Contact Code Optionality	Future Business Comm Contact Code Optionality	Future Technical Comm Optionaliy - File Interface
Transaction Type	Format	Length 3	DEC 0	М	М	М	N/A	М
Stakeholder Type	Ť	30	0	М	М	M	N/A	X
Stakeholder ID Stakeholder Personnel's Name	T	8 60	0	C M	C M	CM M	N/A N/A	M O
Shipper Short Code Originator Code	т	3	0	М	М	М	М	М
Q System User ID Contact Category	T	[20] 3	0	М	М	M	M N/A	M X
Contact Code	Т	3	0	М	М	M	M	М
Top 50 flag  Domestic vs Industrial Indicator	T	I	0	O C	0	<u>О</u> М	O N/A	O X
Stakeholder Reference Identifier Response (Source) Channel	T	30 50	0	0		0	N/A N/A	O X
Contact Explanation	T	2000	0	М		M	M	M
Project Code Party Requesting Project	T	10 60	0	C C				
Entry Zone Exit Zone	T	3	0	C C				
Charge item amount in dispute	N	12	2	С				
Charge Type amount in dispute Charge Type Withheld Amount	N N	12	2	C C				
Charge Item Reference Number Charge Item Withheld Amount	N N	9	2	C C				
Charge type code	Т	3	0	С				
Invoice number Stakeholder Personnel's E-mail Address	N T	60	0	C		CM	М	X
Confirmation Number Meter Point Reference Number	N N	9	0	C C		CM M	M CM	M C
Meter Point AQ	N	12	0	C		171	Citi	
Invoice Type BTU Forms/Bills Flag	T	3 I	0	C C				
Stakeholder Personnel Fax Number Stakeholder Personnel Telephone Number	T	20	0	0		0	N/A N/A	X
Current Address Building Number	N	4	0	С		N/A	CM	С
Current Address Sub Building Name Current Address Building Name	T	30 50	0	O C		N/A N/A	O CM	0 C
Current Address Principal Street	Ť	35	0	0		N/A	М	М
Current Address Dependent Street Current Address Dependant Locality	T	35 35	0	0		N/A N/A	0	0
Current Address Post Town Current Postcode	T	35 8	0	0 C		М	М	М
Access Information	Т	210	0	С				
End User Contact Name End User Telephone Number	T	45 15	0	C C				
Preferred Time to Call (HH:MM) Logical Meter Number	M T	5 10	0	0 C				
Meter Serial Number	Т	14	0	С		N/A	CM	С
Meter Location Meter make	N T	40	0	C 0		N/A	М	М
Meter model	T	10 50	0	0				
Alternative Address Building Name Alternative Address Sub Building Name	Т	30	0	0				
Alternative Address Building Number Alternative Address Principal Street	N T	4 35	0	0				
Alternative Address Dependent Street	Т	35	0	0				
Alternative Address Dependent Locality Alternative Address Post Town	T	35 35	0	0				
Alternative Address Postcode Any Meter Reads Outside SPA	T	8	0	0				
OPNN Readings	Т	12	0	0				
Input File Name Date Received	T D	20 8	0	C C				
Response File Name Rejection Code	T	20 8	0	C 0				
Date Sent	Ď	8	0	С				
Does shipper hold valid contract ISD Resolved Flag	T	I	0	0				
ISD Contact ISD Shipper	T	30 20	0	0				
ISD Tel	Т	20	0	0				
Maps/Additional Paper Information Flag Site Configuration	T	50	0	0		0	0	0
MPRN2	N	10	0	0				
MPRN3 Charge Item Code	N T	10 I	0	O C				
LDZ Gas Field Day	T D	2 8	0	C C				
Multiple Meter Points Back-Up Identifier Flag Job Reference Number	T	1	0	C				
Do Allegations Require Emergency Job	Т		0	М				
Type of Theft Person Received Call	T	37 45	0	М О		1		
Location of Person who Received Call Telephone No. of Person who Received Call	T	12	0	0				
Date Call Received	D	8	0	0				
Time Call Received 2 - Meter Serial Number	T	5 14	0	0		<del>                                     </del>		
3 - Meter Serial Number	Т	14	0	0				
Estimate of Amount OF ANY Gas Illegally Taken (kWh) Name of Informant	N T	10 45	0	0				
Informant Address Building Number Informant Sub Building Name	N T	4 30	0	0	$\vdash$	<del></del>		
Informant Building Name	Ť	50 35	0	0				
Informant Address Principal Street Informant Address Dependent Street	Т	35	0	0				
Informant Address Dependent Locality Informant Postcode	T	35 8	0	0		<u> </u>		
Informant Telephone Number	T	15	0	0				
Service Type Current Delivery Point Alias	(T) T	[1] [50]	0					
Delivery Point Alias	Т	[50]	0					
Quotation System Reference Number [Requesting Shipper Name]	[T] T	[15] [50]	0					
Site Contact Person Name Site Contact Persons Phone Number	T [T]	[75] [20]	0			X	M M	M M
Availability Information - Free Text	Т	[2000]	0			X	0	0
MPRN Link Code Status (claimed) Relevant Period - Start Date	T D	[2] [8]	0			×	М	М
Relevant Period - End Date New Supply Installed Flag	D T	[8]	0				-	
Site Demolished Flag	T	[1]	0					
Current Meter Point Status Proposed Meter Point Status	T	[2] [2]	0					
Swapped Address Flag	Т	[1]	0			-		

Prime⋐ Deduct Meter Flag	т	[I]	0		
Reason For Duplicate	Т	[15]	0		
MPRN to Remove	N	10	0		
MPRN to Retain	N	10	0		

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.11 - 'PRS' Prime & Sub Deduct Meters
.11 - FRS Frime & Sub Deduct Meters
Description - Information related to Optionality for Process Flow
Derived from source system
Must be provided to denote the Organisation on whose behalf the contact is being raised.  If raised via screen, will be derived.
Revised Field Name - Must be provided to denote the Organisation on whose behalf the contact is being
raised. For Shippers this will remain as the Shipper Short Code.
New Field - If raised via screen, will be derived. Required when contact raised using file interfaces.  Not required - Contacts won't be categorised as either INV or OPS in the Q system
THOSE TEXASTER OF THE SECRET PROPERTY PROPERTY OF THE SECRET PROPERT
Data will be derived from source.  Unique Reference provided by user. If provided will be provided in response files.
PRS - Must be provided.
Will be derived from Security information held in relation to the User Id.
PRS - Either MPRN or MSN is required
1 NO - LIGHEL PIERMA OF FISHA IS REQUIRED
·
PRS - Must be provided, unless Building Name Provided.
DDC Muse he provided upless Duilding Number Devoided
PRS - Must be provided, unless Building Number Provided.
PRS - Either MPRN or MSN is required
PRS - Required in order to pinpoint for the engineer as to where the meter is located
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New Field:- PRS - Required to provide.
New Field:- PRS - Required to provide.  New Field:- PRS - Date/Time suitable for site visit to take place
New Field: PRS - Required to provide.

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