# **Message Flow Details**

## MM00231 - Disputed Readings or Missing Readings on Change of Supplier

#### **Market Message Information**

Market Message Reference	MM00231
MM Description	Notification of a disputed/missing Meter Readings on Change of Supplier and the associated details.
Local Catalogue Reference	D0300
Version	001
Notes	Although each address line in this flow is optional, the address itself is mandatory and must be included in the flow in Standard Address Format (SAF),

#### Scenario Variants

Scenario Variant	Name	Source	Target	Owner	Api Route	Api Method
SV00231	Missing Readings on	IHourly Data	Supplier	Retail Energy Code Company		

**Deleted:** See Annex C for flow notes Rules for population of this flow for Disputed Readings on DCC enrolled smart meters are also defined in Annex C

SV00232		Electricity	Hourly Data	Retail Energy Code Company	
SV00233	_	Electricity Supplier	Electricity	Retail Energy Code Company	

#### **Data Items**

Data Item Number	Local Catalogue Reference	Name
DI50003	J0003	MPAN Core
DI50004	J0004	Meter Id (Serial Number)
DI50007	J0010	Meter Register Id
DI50008	J0012	Additional Information
DI50019	J0040	Register Reading
DI50097	J0171	Reading Type
DI50137	J0263	Metering Point Postcode
DI50455	J0924	Effective from Settlement Date {REGI} for New Supplier
DI50488	J1036	Metering Point Address Line 1
DI50489	J1037	Metering Point Address Line 2
DI50490	J1038	Metering Point Address Line 3
DI50491	J1039	Metering Point Address Line 4

DI50492	J1040	Metering Point Address Line 5
DI50493	J1041	Metering Point Address Line 6
DI50494	J1042	Metering Point Address Line 7
DI50495	J1043	Metering Point Address Line 8
<u>DI50496</u>	J1044	Metering Point Address Line 9
DI50632	J1265	Change of Supplier Reading Rejection Code
DI50985	J1659	Proposed Register Reading
DI50986	J1660	Status of Proposed Reading(s)
DI50989	J1663	Record Rejection Reason Indicator
DI51029	J1703	MPAN Core Process
DI51030	J1704	Initiating Flow Indicator

### Flow Structure

SV00231 - Disputed Readings or Missing Readings on Change of Supplier - Message Structure

Group ID	Group Description	Range	Condition	L1	L2	L3	L4	L5	L6	L7	L8	Data Item Name	Data Item Rule
58C	MPAN Details	1-*	- Please reference Address Population Guidance v1.0.	G									
					1							MPAN Core	
					1							MPAN Core Process	
					1							Effective from Settlement Date {REGI} for New Supplier	
					О							Metering Point Address Line 1	
					О							Metering Point Address Line 2	
					О							Metering Point Address Line 3	

			(	0				N	Metering Point Address Line 4	
				0					Metering Point Address Line 5	
				0					Metering Point Address Line 6	
			_	0					Metering Point Address Line 7	
			_	0					Metering Point Address Line 8	
				O					Metering Point Address Line 9	
			_	0					Metering Point Postcode	
				0					Additional Information	
									Record Rejection Reason	
			(	O					ndicator	
59C	Meter Id	1_*		G						
0,0		-			О			N	Meter Id (Serial Number)	
					1				nitiating Flow Indicator	
	Meter Register								<u> </u>	
60C	Details	1-*		- 1	G					
										For MHHS
										Metering Points,
										this Data Item
						_				should be populated
						О		N	Meter Register Id	with the Cumulative
										Register Reading
										for Smart Metering
										Assets.
						О		R	Legister Reading	1
										Reading Type value
								ח	landing Type	relates to the
						О		K	Reading Type	Proposed Register
										Reading data item.

Commented [SJ1]: IR7 Update - to reflect agreed definitions within Schedule 1

**Deleted:** If the Metering Point is MHHS Migrated and the meter is a Smart Meter, the Register Reading should relate to the total cumulative register on the meter

		О		Change of Supplier Reading Rejection Code
		О		Proposed Register Reading
		1		Status of Proposed Reading(s)