Message Flow Details

MM00370 - Notification of Commissioning Information

Market Message Information

Market Message Reference	MM00370
MM Description	Half Hourly notification of Commissioning information which is transferred when there is a new connection, change in equipment, configuration or upon Change of Agent.
Local Catalogue Reference	D0383
Version	001
Notes	See Annex C for Flow Notes Where an AMVLP (Asset Metering Virtual Lead Party) is involved, the MPAN Core must contain an AMSID (Asset Metering System Identifier) and not an MPAN.

Scenario Variants

Scenario Variant	Name	Source	Target	Owner	-	Api Method
SV00370		Distribution Network Operator	Licotificity	Retail Energy Code Company		

			Equipment Manager		
SV00371	Notification of Commissioning Information	Electricity Meter Equipment Manager	Electricity Meter Equipment Manager	Retail Energy Code Company	
SV00446	Notification of Commissioning Information	Asset Metering Virtual Lead Party	Electricity Meter Equipment Manager	Retail Energy Code Company	
SVxxxx	Notification of Commissioning Information	Distribution Network Operator	Electricity Advanced Meter Equipment Manager	Retail Energy Code Company	
SVxxxx	Notification of Commissioning Information	Electricity Advanced Meter Equipment Manager	Electricity Advanced Meter Equipment Manager	Retail Energy Code Company	
SVxxxx	Notification of Commissioning Information	Asset Metering Virtual Lead Party	Electricity Advanced Meter Equipment Manager	Retail Energy Code Company	

<u>SVxxxxx</u>	Information	Meter Equipment Manager	IMeter	Retail Energy Code Company	
SVxxxxx	Notification of Commissioning Information	Advanced Meter Equipment		Retail Energy Code Company	

Flow Structure

MM00370 - Notification of Commissioning Information - Message Structure

	Group Description	Range	Condition	L1	L2	2L	.3 L	_4 L	.51	_6	L7	L8	Data Item Name	Data Item Rule
95L	MPAN Cores	1-*		G										
					1								MPAN Core	
					1								Number of Feeders	
96L	Feeder Information	1-*			G									
						1							Feeder Id	
						1							Feeder Status	

Commented [SJ1]: 10241 Update - new scenario variant to reflect the forward migration design i.e. legacy MOA sending details to the Advanced MOA

Commented [SJ2]: 10241 Update - new scenario variant to reflect the reverse migration design i.e. Advanced MOA sending details to the Legacy MOA

					1			Measurement Transformers Located at Defined Metering Point Number of Phases
					1			CT Commissioning Information Available
					1			VT Commissioning Information Available
					1			Meter Commissioning Information Available
97L	CT Details	0-*	CT Details message collection is Mandatory if CT Commissioning Information Available data item value is equal to Y; or,CT Details message collection is Not Present if CT Commissioning Information Available data item value is equal to N.		G			
						1		Phase Id
						1		Commissioning Date
						1		Market Participant Role Code

						1		Commissioning Agent MPID CT Serial Number CT Class CT Rating CT Ratio Burden on CT Overall Burden on CT (VA)
98L	VT Details	0-*	VT Details message collection is Mandatory if VT Commissioning Information Available data item value is equal to Y; or,VT Details message collection is Not Present if VT Commissioning Information Available data item value is equal to N.		G			
						1		Phase Id
						1		Commissioning Date
						1		Market Participant Role Code
						1		Commissioning Agent MPID

					1		VT Serial Number
					1		VT Class
					1		VT Rating
					1		VT Ratio
					1		Burden on VT
					0		Overall Burden on VT (VA)
99L	Meter Details	0-0		G			
					1		Commissioning Date
					1		Commissioning Agent MPID
					1		Meter Id (Serial Number)
					1		Meter Accuracy Class
					1		CT Ratio
					0		VT Ratio
					1		Compensation Applied to Meter