RETAIL ENERGY CODE

D0365 Data Items

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Contents

DI51575- J2287 – Maximum Contract Capacity 3
DI51576 - J2288 - Metered Entity Id 4
DI51577 - J2289 – Metered Entity Metered Volume 5
DI51578 – J2290 – Phase multiplier 6
DI51579– J2291 – Phase Total Installed Capacity 7
DI51580– J2292 – Project Total Installed Capacity 9
DI51581– J2293 – Rolling Negative Price Peroid 10

DI51575- J2287 – Maximum Contract Capacity

Data Item

Data Item Reference	Item Description	Legacy Reference	Data Item Owner	Logical Length	Decimal Length	Physical Length	Data Type	Data Type Format
DI51575	The Maximum Contract Capacity at a settlement date for a Contract for Difference	J2287	Retail Energy Code Company	11	3	16	String	PositiveDecimalNumber

Data Item Enumerations

Value	Description

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DI51576 - J2288 - Metered Entity Id

Data Item

Data Item Reference	Item Description	Legacy Reference	Data Item Owner	Logical Length	Decimal Length	Physical Length	Data Type	Data Type Format
DI51576	A Metered Entity ID that can reflect any meter entity type used in a metering configuration for EMR Settlement, be that a BMU, MPAN or MSID	J2288	Retail Energy Code Company	25	0	25	String	Character

Data Item Enumerations

Value	Description

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DI51577 - J2289 – Metered Entity Metered Volume

Data Item

Data Item Reference	Item Description	Legacy Reference	Data Item Owner	Logical Length	Decimal Length	Physical Length	Data Type	Data Type Format
DI51577	Metered Volume for a Metered Entity	J2289	Retail Energy Code Company	11	3	16	String	DecimalNumber

Data Item Enumerations

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Value	Description

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DI51578 – J2290 – Phase multiplier

Data Item

Data Item Reference	Item Description	Legacy Reference	Data Item Owner	Logical Length	Decimal Length	Physical Length	Data Type	Data Type Format
DI51578	The proportion of the metering configuration volume for a Phased Project that relates to a specific Contract for Difference. The Phase Multiplier is determined from the Phase Total Installed Capacity divided by the Project Total Installed Capacity on each settlement	J2290	Retail Energy Code Company	12	3	17	String	DecimalNumber

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	day							

Data Item Enumerations

Value	Description

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DI51579– J2291 – Phase Total Installed Capacity

Data Item

Data Item Reference	Item Description	Legacy Reference	Data Item Owner	Logical Length	Decimal Length	Physical Length	Data Type	Data Type Format
DI51579	For a settlement day the latest version of	J2291	Retail Energy	11	3	16	String	PositiveDecimalNumber

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	the Turbine Installed Capacity of the Phase Active Turbines (any turbines which exported electricity at any time during the settlement day)		Code Company					

Data Item Enumerations

Value	Description

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DI51580– J2292 – Project Total Installed Capacity

Data Item

Data Item Reference	Item Description	Legacy Reference	Data Item Owner	Logical Length	Decimal Length	Physical Length	Data Type	Data Type Format
DI51580	For a settlement day the latest version of the Turbine Installed Capacity of the Phased Project Active Turbines (any turbines which exported electricity at any time during the settlement day)	J2292	Retail Energy Code Company	11	3	16	String	PositiveDecimalNumber

Data Item Enumerations

Value	Description

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DI51581– J2293 – Rolling Negative Price Peroid

Data Item

Data Item Reference	Item Description	Legacy Reference	Data Item Owner	Logical Length	Decimal Length	Physical Length	Data Type	Data Type Format
DI51581	A Settlement Unit for a Contract for Difference is within a Rolling Negative Price Period	J2293	Retail Energy Code Company	1	0	1	Boolean	As valid set, True or False

Data Item Enumerations

Value	Description

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