

Redlined Extract of SVA Data Catalogue Volume 2 v30.0 showing changes proposed by CP1432

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Data Item	Data Flow Name	
Measurement Class Id	Collated Supplier UMS Registrations	001
	<u>HH Default EAC</u>	<u>001</u>
	UMS EM Technical Details	001

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HH Default EAC

Description: An EAC to be used as a default when estimating consumption for half hourly metering systems in the absence of sufficient historical data where the Supplier has not provided a metering specific value.

Units MWh

Valid Set: Zero or positive number within the constraints of the format

Domain: Consumer Energy

Logical Format: NUM(14,1)

Default Value: a single market-wide EAC per Measurement Class Id should be used ~~(without distinction between above and below 100kW)~~

Acronym

Notes:

Catalogue release change takes effect	Mod/CP No.	Brief description of the change and its reason
7.1	CP861	Change of HH Default EAC CP861 unit from kWh to MWh