データ項目名	説明	一般向けDR Residential	大口向けDR Wholesale	OpenADR1.0通信仕様との対応	SEP2.0との対応
DR Asset Identifier	The unique identifier and name of the DR Assets.	DR Asset Identifier	No equivalent concept of DR Asset	EventState.drasClientID	
DR Asset Enrollment (Registration) Transaction Type	This indicates the type of report being issued by the Asset or Resource Owner. This is an enumerated value containing one of the following: ・REGISTRATION (to register a new asset/resource) ・CHANGE (refers to permanent changes) ・RETIREMENT.	Report-type			
DR Asset group ID	Grouping of Assets that can respond to the same DR Signal within a DR Resource. (See DR Resource Specification)	DR Asset group ID			
Asset Operator	The business entity that operates the DR assets. This is the entity that has physical control of the asset and control of the capability to participate in DR Events.	Asset Operator			
Asset Owner	The business entity that owns the DR assets	Asset Owner			
Location-type	A value used to interpret the value ontained in the Location element. Examples of Location-type include: Address Zone GPS Coordinates Grid Location / USNG Electrical Node Zip-code	Location-type			
Asset Physical Location	The location of where the DR assets reside	Asset Physical Location		locationInformation	
Date of Registration and Last Update	Date of which the DR Assets registered for DR purpose.	Date of Registration and Last Update			
State of Registration Process	The state/status of the registration process of the DR assets.	State of Registration Process			
DR Asset Availability and Status	Run Status, Set point, Override status, etc.	DR Asset Availability and Status			
DR Asset Physical Capabilities	Ramp Up/Down Rate, Maximum Capacity	DR Asset Physical Capabilities			
DR Asset Product	Manufacturer, Model, Version, Date of Manufacturer	DR Asset Product			
DR Asset Type	(DG, renewable, storage, curtailable or interruptible load)	DR Asset Type			
DR Resources	The identifier of DR resources that the DR Assets belong to. An Asset can associate with multiple Resources, but with only one Resource for a DR Program.	DR Resources			

出典：OpenADR 1.0 System Requirements Specification
    http://osgug.ucaiug.org/sgsystems/OpenADR/Shared%20Documents/SRS/OpenSG%20OpenADR%201.0%20SRS%20v1.0.pdf
※「OpenADR1.0通信仕様との対応」欄は、DRRCとAkuacomで作成された「OPEN AUTOMATED DEMAND RESPONSE COMMUNICATIONS SPECIFICATION (Version 1.0)」で定義されたものとの対応を示す
    http://openadr.lbl.gov/pdf/cec-500-2009-063.pdf