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LMS-2023-01 Request for MIDAS technical support

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Please provide answers to the following questions:

Steve Uhler
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Additional submitted attachment is included below.

LMS-2023-01 Request for MIDAS technical support

Please provide answers to the following questions:

Pursuant to Section 1621. General Provisions. (c)(6) "Customer class" means a broad group of customers used for rate design. Customer classes include but are not limited to residential, commercial, industrial, and agricultural, but does not include street lighting. "Customer" or "customers" mean a customer or customers of a utility or Large CCA within a customer class.

MIDAS does not have a data field named "Customer class" or similar, is the RIN field "Sector" intended to hold "Customer class" data? If so why is the "Sector" field allowed to be null in MIDAS?

My reason for asking is, I believe "Customer class" data is necessary to ensure cost effective MIDAS and the Statewide Rate Tool implementation.

Why does MIDAS allow fields that the MIDAS schema says can't be null, to be null?

Why does MIDAS return all nulls for RIN data for some LSEs, and does so mostly between 5:00 pm and 12:00 am?

Example:

```
{"RateID":null,"SystemTime_UTC":null,"RateName":null,"RateType":null,"Sector":null,"API_Url":null,"RatePlan_Url":null,"EndUse":null,"AltRateName1":null,"AltRateName2":null,"SignupCloseDate":null,"ValueInformation":null}
```

Why does MIDAS allow RIN data populating the "RateName" field with this JSON element, "RateName":"" and not consider it null?

Example:

```
{"RateID":"USCA-SMSM-R200-0000","SystemTime_UTC":"2024-04-24T18:24:24.019Z","RateName":"","RateType":"Time of use","Sector":"Residential","API_Url":null,"RatePlan_Url":null,"EndUse":"All","AltRateName1":"RT02","AltRateName2":null,"SignupCloseDate":null,"ValueInformation":[{"ValueName":"Non-Summer Off-Peak","DateStart":"2024-04-24","DateEnd":"2024-04-24","DayStart":"Wednesday","DayEnd":"Wednesday","TimeStart":"18:00:00","TimeEnd":"18:59:59","value":0.1151000000000000,"Unit":"$/kWh"}]}
```

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