

# Direct Access Service Request – EDI 814 Version 4010

## DASR Test Package

### (Request for Connect Electric Service) EDI DASR 814 V4010 Testing

To be completed by an ELECTRIC Service Provider (ESP).

Please remit one DASR per Customer Service Point identified below. Small customer (below 20kW) service points require independent verification per Sections 366(d) and 366 (e) of the CPUC code.

Contact Electric DASR Billing Support at [SdgeLseTestSupport@semprautilities.com](mailto:SdgeLseTestSupport@semprautilities.com) for EDI DASR 814 assistance if needed.

The following DASR data may be submitted electronically (EDI).

### DASR Test Transaction #1 – DASR Connect (Inbound to SDG&E)

#### Customer Service Data

- Customer Billing Account Name, Use: 'Customer01'
- SDG&E Electric Meter ID Number, Use: 01033964
- ESP Customer Account Number, Use: your own Customer account number
- SDG&E Customer Account Number, Use: 7155606793
- SDG&E Service Delivery Point (SDP) Use: 9999999999
- Customer Account's Service Address, Use: 'Address01','City01','CA', 92001
- Customer Information Contact, Use: 'Contact01'
- Service Address Phone, Use: (619) 987-1234
- Usage Calculation Code, Use: 'I' for Interval
  
- Is this account a new customer? Use: 'Y' for Yes
- Is this account a new premise? Use: 'N' for No
- Does the customer have life support requiring electricity? Use: 'N' for No
- Is ESP a certified renewables provider for this meter? Use: 'Y' for Yes
- The ESP's schedule coordinator for the meter? Enter SC DUNS Number
- Billing Service Option , Use: UDC as bill presenter

#### Meter Service Provider Options:

1. Meter Installation Pending: Use: 'Y' for Meter installation is pending
2. Meter Owner: Use: ESP
3. Meter Installer: Use: ESP
4. Meter Data Management Agent: Use: ESP
5. Meter Maintainer [MSP]: Use: ESP
6. Meter Reader: Use: ESP

**Note: UDC will respond with Connect Response Accept Transaction.**  
**Please see next page**

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## DASR Test Package

### DASR Transaction #2 - Connect Response Accept transaction (Outbound to ESP)

#### Customer Service Data

- Customer Billing Account Name, Use: 'Customer01'
- SDG&E Electric Meter ID Number, Use: 01033964
- ESP Customer Account Number, Use: your own Customer account number
- SDG&E Customer Account Number, Use: 7155606793
- SDG&E Service Delivery Point (SDP) Use: Calculated Value
- Customer Account's Service Address, Use: 'Address01', 'City01', 'CA', 92001
  
- Levelized Payment Flag Use: 'Y' for Yes
- Does the customer have life support requiring electricity? Use: 'N' for No
- Load Profile ID Use: LP01
- Meter Read Cycle Code Use: '02'
- Service Voltage Indicator Use: (Derived from CISCO)
- Meter Installation Pending Use: 'N' for No
- Customer Start Date Use: Jan 15, 2000
- Rate Schedule Use: DR

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## DASR Test Package

### DASR Test Transaction #3 – DASR Connect (Inbound to SDG&E)

#### Customer Service Data

- Customer Billing Account Name, Use: 'Customer02'
  - SDG&E Electric Meter ID Number, Use: 00573334
  - ESP Customer Account Number, Use: your own Customer account number
  - SDG&E Customer Account Number, Use: 7188833200
  - SDG&E Service Delivery Point (SDP) Use: Calculated Value
  - Customer Account's Service Address, Use: 'Address02', 'City02', 'CA', 92002
  - Customer Information Contact, Use: 'Contact02'
  - Service Address Phone, Use: (619) 987-1234
  - Usage Calculation Code, Use: Load Profile
- 
- Is this account a new customer? Use: 'Y' for Yes
  - Is this account a new premise? Use: 'N' for No
  - Does the customer have life support requiring electricity? Use: 'Y' for Yes
  - Is ESP a certified renewables provider for this meter? Use: 'N' for No
  - The ESP's schedule coordinator for the meter? Enter SC DUNS Number
  - Billing Service Option , Use: ESP as bill presenter

#### **Meter Service Provider Options:**

1. **Meter Installation Pending:** Use: 'N' for Meter installation is not pending
2. **Meter Owner:** Use: UDC
3. **Meter Installer:** Use: UDC
4. **Meter Data Management Agent:** Use: UDC
5. **Meter Maintainer [MSP]:** Use: UDC
6. **Meter Reader:** Use: UDC
7. **Meter Package Option Value:** Use: Next

**Note: UDC will respond with Status 'N' for Notification Reject. Please see next page.**

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## DASR Test Package

### DASR Transaction #4 – Status 'N' for Notification Reject (Outbound to ESP)

#### Customer Service Data

- SDG&E Electric Meter ID Number, Use: 00573334
- ESP Customer Account Number, Use: your own Customer account number
- SDG&E Customer Account Number, Use: 7188833200
- Reject Code, Use: 'DIV'
- Reject Reason, Use: Invalid Account Number

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## DASR Test Package

### DASR Test Transaction #5 – DASR Connect (Inbound to SDG&E)

#### Customer Service Data

- Customer Billing Account Name, Use: 'Customer03'
  - SDG&E Electric Meter ID Number, Use: 01397686
  - ESP Customer Account Number, Use: your own Customer account number
  - SDG&E Customer Account Number, Use: 1460690654
  - SDG&E Service Delivery Point (SDP) Use: 99999999999
  - Customer Account's Service Address, Use: 'Address03', 'City03', 'CA', 92003
  - Customer Information Contact, Use: Contact03'
  - Service Address Phone, Use: (760) 567-9012
  - Usage Calculation Code, Use: 'I' for Interval
- 
- Is this account a new customer? Use: 'N' for No
  - Is this account a new premise? Use: 'N' for No
  - Does the customer have life support requiring electricity? Use: 'N' for No
  - Is ESP a certified renewables provider for this meter? Use: 'Y' for Yes
  - The ESP's schedule coordinator for the meter? Enter SC DUNS Number
  - Billing Service Option , Use: UDC as bill presenter

#### **Meter Service Provider Options:**

1. Meter Installation Pending: Use: 'N' for Meter installation not pending
2. Meter Owner: Use: UDC
3. Meter Installer: Use: UDC
4. Meter Data Management Agent: Use: UDC
5. Meter Maintainer [MSP]: Use: UDC
6. Meter Reader: Use: UDC
7. Meter Package Option Value: Use: Real

\*\* When the ESP selects an SDG&E owned, installed, and maintained meter, the IDR meter can be read BASIC (monthly), NEXT(Next day), REAL (Real time), the Meter Package Option is required under these scenario.

**Note: UDC will respond with Status 'N' for Notification Pend. Please see next page.**

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## DASR Test Package

### DASR Transaction #6 – Status 'N' for Notification Pend (Outbound to ESP)

#### Customer Service Data

- SDG&E Electric Meter ID Number, Use: 01397686
- ESP Customer Account Number, Use: your own Customer account number
- SDG&E Customer Account Number, Use: 1460690654
- Pend Code, Use: 'P01'
- Pend Reason, Use: 'Request received, processing delayed'

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## DASR Test Package

### DASR Test Transaction #7 – DASR Disconnect (Inbound to SDG&E)

#### Customer Service Data

- SDG&E Electric Meter ID Number, Use: 01187762
- ESP Customer Account Number, Use: your own Customer account number
- SDG&E Customer Account Number, Use: 5882280850
- SDG&E Service Delivery Point (SDP) Use: Calculated Value
- Meter Owner after disconnect, Use: UDC
- Bundled Service Price Option Use: 'MA' (Monthly Average Price)

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## DASR Test Package

### DASR Test Transaction #8 – DASR Switch Disconnect (Outbound to ESP)

#### Customer Service Data

- SDG&E Electric Meter ID Number,      Use: 00936578
- ESP Customer Account Number,      Use: your own Customer account number
- SDG&E Customer Account Number,      Use: 8120094553
- SDG&E Service Delivery Point (SDP)      Use: Calculated Value
- New ESP DUNS #,      Use: Use 123456789
- Switch Date      Use: Jan 15, 2000