




DR Hub, Power Meter, InSchedule, MSRS and Billing Line Item Transfer Roadmaps

Andrea Yeaton, Lead Operations
Analyst

Tech Change Forum
December 8, 2025

Release for DR Hub – EDC Account Number Change, Load Data Report and EDC Review Endpoint Enhancements

- Train: December 11, 2025, 3:00 to 5:00 p.m.
- Production: December 18, 2025, 3:00 to 5:00 p.m.

Product - Action Required	Deadline	Who May Be Affected
DR Hub Train – EDC Account Number Change, Load Data Report and EDC Review Endpoint Enhancements	December 11 3 to 5 p.m.	Train outage to UI and browserless for DR Hub users
DR Hub Production – EDC Account Number Change, Load Data Report and EDC Review Endpoint Enhancements 	December 18 3 to 5 p.m. 	Production outage to UI and browserless for DR Hub users 

DR Hub

Legend

Start Date

End Date

EDC Account Number Change Enhancement

- CSP can change the EDC Account Number of a location with EDC approval
 - New EDC Account Number Change Task for EDC review
 - EDC may approve, deny , or approve as modified
 - Auto-deny change after 10 business days without review
 - EDCs can review with user interface or with Web Services
 - `secure/location/12345/edcAccountNumber -q edcAccountNumber=ABCXYZ12345 override=true`
 - Replace 12345 with the real location ID.
 - Replace ABCXYZ12345 with the new EDC Account Number.
- If an EDC has bulk changes to make, please contact DR Ops for assistance

Settlement Load Data Report Enhancement

The Load Date Report has a new second tab to list the locations that were active on the registration on the Event Date

- Excel Report can be viewed on the User Interface and Web Services
- The Location Data tab will not be available on reports created before the release date

Settlement Details

[Tasks](#)
[Locations](#)
[Registrations](#)
[Events](#)
[Meter Data](#)
[Energy Settlements](#)
[Compliance](#)
[Dispatch Groups](#)
[Account and Users](#)
[Reports](#)
[RERRA](#)

Feedback

[Cancel](#)
[Save](#)
[Submit](#)
[Withdraw](#)

Settlement Id
2002419

CSP
ENOC

Registration ID
3407310

Program
Economic

Zone *
BGE

Dispatch Group

LSE
PE

Registration Name
Tom C

Invoice Date

Status
Confirmed

EDC
BC

Event Date
10/20/2025

Pricing Point
BGE_RESID_AGG

Reduction Hour?	HE	Market	Scheduled (kW)	Dispatched (kW)	Load (kW)	CBL/Gen (kW)	Reduction (kW)	Loss Factor	Supply (\$/Kwh)	Delivery (\$/Kwh)	Fuel Cost (\$/Mwh)	Variable OM (\$/Mwh)
<input type="checkbox"/>	10	RT Energy	0.0	12.5	4008.0	5001.6	993.6	1.07433	-0.07606	0.232	65	78
<input checked="" type="checkbox"/>	11	RT Energy	0.0	10.0	4195.2	5067.6	872.4	1.07433	-4.24461	0.232	65	78
<input type="checkbox"/>	12	RT Energy	0.0	2.5	4564.8	4948.8	384.0	1.07433	-0.07606	0.232	65	78
Total/Average			0.0	25.0	12768.0	15018.0	2250.0	1.07433	-1.46558	0.232	65	78

CBL Calculation

CBL Method *
3 Day Types with SAA (DEFAULT)

Status
Successful

Summary
CBL Calculation Successful

Valid as of
11/5/2025 09:20

[Download Meter Data](#)
[+ Upload Meter Data](#)
[Calculate CBL](#)
[Load Data Review](#)
[CBL Detail Report](#)

Hour	Load Reduction (kW)	Measured Load(kW)	Calculated Baseline (kW)	Load Adjustment (kW)	Adjusted Baseline (kW)	Basis Load(kW)			
						10/17/25	10/16/25	10/14/25	10/10/25

Example Load Data Report

File Home Insert Draw Page Layout Formulas Data Review View

Paste Font Alignment

A1 ID

	A	B	C	D	E	F	G	H
1	ID	EDC Account Number						
2	669881	6578894217						
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								
21								
22								
23								
24								
25								
26								
27								
28								
29								
30								
31								
32								
33								
34								
35								
36								
37								
38								
39								
40								
41								
42								
43								
44								
45								
46								
47								
48								
49								
50								
51								
52								
53								
54								
55								
56								
57								
58								
59								
60								
61								
62								
63								
64								
65								
66								
67								
68								
69								
70								
71								
72								
73								
74								
75								
76								
77								
78								
79								
80								
81								
82								
83								
84								
85								
86								
87								
88								
89								
90								
91								
92								
93								
94								
95								
96								
97								
98								
99								
100								

Meter Data Location Data +

Web Services: EDC Registration Review Task Enhancement

New Endpoint for EDC and LSE Registration Review Tasks

- Improved format to retrieve the data
- Current endpoint will not be deprecated
- Endpoints
 - `/rest/secure/download/task/registrationLocation/edc`
 - `/rest/secure/download/task/registrationLocation/lse`

```
<ns2:registrationTasks xmlns:ns2="http://drhub.pjm.com/">
  <registrationTask id="3402681" locationID="104325" accountNo="2175959699" extension="false" dueDate="2025-05-27T23:59:59.000-04:00">
    <field name="EDC_ACCOUNT_NUMBER">
      <stringValue>2175959699</stringValue>
      <status>PENDING</status>
    </field>
    <field name="PEAK_LOAD_CONTRIBUTION">
      <numberValue>961.45</numberValue>
      <status>PENDING</status>
    </field>
    <field name="CAPACITY_LOSS_FACTOR">
      <numberValue>1.0397</numberValue>
      <status>PENDING</status>
    </field>
  </registrationTask>
  <registrationTask id="111111" locationID="222222" accountNo="123456789" extension="false" dueDate="2025-06-27T23:59:59.000-04:00">
    <field name="CAPACITY_LOSS_FACTOR">
      <numberValue>1.05</numberValue>
      <status>PENDING</status>
    </field>
  </registrationTask>
</ns2:registrationTasks>
```

Facilitator:

Tawnya Luna, Tawnya.Luna@pjm.com

Secretary:

Murat Odemis, Murat.Odemis@pjm.com

SME and Presenter

Andrea Yeaton, Andrea.Yeaton@pjm.com

**DR Hub, Power Meter, InSchedule, MSRS and
Billing Line Item Transfer Roadmaps**



Member Hotline

(610) 666 – 8980

(866) 400 – 8980

custsvc@pjm.com

**PROTECT THE
POWER GRID
THINK BEFORE
YOU CLICK!**



Be alert to
malicious
phishing emails.

Report suspicious email activity to PJM.
(610) 666-2244 / it_ops_ctr_shift@pjm.com



Product Details

[DR Hub](#) allows PJM members to administer the registration, notification, meter data and settlement process for Demand Response resources in the PJM markets.

Key Product Features

- User Interface that allows CSP's, EDC's and LSE's to manage tasks, create/ manage locations, registrations and settlements
- Web Services that allows many of the same UI features and includes a polling mechanism for Events

[Power Meter](#) calculates a market participant's actual interchange energy amounts to be used for real-time energy market settlements. Transmission and generation owners submit hourly tie and generator values to be verified and corrected on a next-hour basis.

Key Product Features

- User Interface that allows users to set up meter accounts and manage data submissions and corrections
- Web Services that allows users to upload meter data

[InSchedule](#) is a tool used by power marketers, load serving entities and generation owners in PJM to submit their internal PJM energy schedule data. All PJM internal transactions, including load and generation interchange adjustment modeling and implicit internal Spot Market schedules are handled through InSchedule.

Key Product Features

Allows participants to submit internal PJM energy schedule data

The [Billing Line Item Transfer](#) tool replaces the current paper process completed with the Declaration of Authority form, allowing users to easily create billing line item transfers online. This tool may be used by PJM participants who want to transfer charges and/or credits to other organizations through their billing. Transfers are created by one party and approved by another party to complete the transfer process.

Key Product Features

Allows participants to transfer charges and/or credits to other organizations through their billing