



# Daylight Savings – March Submission Guidelines

Market Settlements Subcommittee

- Daylight Savings Time = DST
- PowerMeter and InSchedule submissions accuracy impacted
- Occurs on the second Sunday of March
- Check file upload code and do a visual check in PowerMeter and InSchedule
- **HE3 is skipped over for data entry – ensure data entered is aligned as expected**
- PowerMeter
  - PowerMeter's UI displays EPT sequentially left to right: 1,2,4,etc,23,24
    - Hour Ending EPT 3 is skipped
  - XML file uploads use GMT which is also sequential: 1,2,4,etc,23,24
- InSchedule
  - The Schedule UI displays EPT sequentially top to bottom: 1,2,3,4,etc,23,24
    - HE3 is greyed out and cannot be entered
  - Text file uploads use EPT, Hour 2-3 will be ignored if entered

## • PowerMeter

- Data for Friday (3/7/2025) thru Sunday (3/9/2025) is due by 4PM EPT on Monday (3/10/2025)

March 2025						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22

## • Inschedule

- Data for Friday (3/7/2025) thru Sunday (3/9/2025) is due by 4PM EPT on Tuesday (3/11/2025)

March 2025						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22

# PowerMeter Submission

- PowerMeter's UI displays EPT sequentially left to right

03/09/2025 Sunday (Hour Ending EPT)

Meter ID ▾	Meter Name ▾	Counter Party ▾	Meter Type ▾	5min ▾	Total ▾	1	2	4	5	6	7	8	9
<input type="text"/>	<input type="text"/>	<input type="text"/>	All ▾	All ▾									

- EPT HE 3 is skipped over and cannot be entered
- Ensure data entered is properly aligned with source system

- XML file uploads into PowerMeter use GMT convention
  - <https://www.pjm.com/markets-and-operations/etools/power-meter>
  - <https://www.pjm.com/-/media/etools/power-meter/power-meter-command-line-interface-document.ashx>

EPT Hour Ending 1

EPT Hour Ending 2

EPT Hour Ending 4

```

<intervalValue>
  <startDate>2013-03-10T00:00:00-05:00</startDate>
  <endDate>2013-03-10T01:00:00-05:00</endDate>
  <mw>100</mw>
</intervalValue>
<intervalValue>
  <startDate>2013-03-10T01:00:00-05:00</startDate>
  <endDate>2013-03-10T03:00:00-04:00</endDate>
  <mw>100</mw>
</intervalValue>
<intervalValue>
  <startDate>2013-03-10T03:00:00-04:00</startDate>
  <endDate>2013-03-10T04:00:00-04:00</endDate>
  <mw>100</mw>
</intervalValue>
  
```

# InSchedule Submission

- InSchedule data is visible by individual contract only
- Displayed EPT sequentially
  - Hour Ending 3 is unable to be entered

03/09/2025  
Sun

Change Schedule Date:

03/09/2025  
25

Go

Time Block (Eastern)	Confirmed (MWh)	Pending (MWh)	New (MWh)	Time Block (Eastern)	Confirmed (MWh)	Pending (MWh)	New (MWh)
0 - 1			<input type="text" value="1"/>	12 - 13			<input type="text"/>
1 - 2			<input type="text" value="2"/>	13 - 14			<input type="text"/>
2 - 3			<input type="text"/>	14 - 15			<input type="text"/>
3 - 4			<input type="text" value="4"/>	15 - 16			<input type="text"/>
4 - 5			<input type="text"/>	16 - 17			<input type="text"/>
5 - 6			<input type="text"/>	17 - 18			<input type="text"/>



- File Uploads into InSchedule use text style.
- MWh value in hour 2-3 will be ignored if entered.
  - <https://www.pjm.com/markets-and-operations/etools/inschedule>
  - <https://www.pjm.com/-/media/etools/inschedule/inschedule-file-upload-format-definition.ashx>

*INTSCH*	Header
#####	Contract Identifier
MM/DD/YYYY	Start Date
MM/DD/YYYY	Stop Date
0-1 4.361	HE 1 & MW for HE 1
1-2 3.765	HE 2 & MW for HE 2
<del>2-3 4.258</del>	<del>HE 3 &amp; MW for HE 3</del>
3-4 4.159	HE 4 & MW for HE 4
....	
21-22 4.613	HE 22 & MW for HE 22
22-23 4.862	HE 23 & MW for HE 23
23-24 5.564	HE 24 & MW for HE 24

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## **Daylight Savings – March: PowerMeter & InSchedule Submission Guidelines**



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