

## Projected TO DLR Facilities List [as of 7/1/2026]

See PJM's Transmission Operations manual, [M-03](#), Section 2.1.1.2, revision 66 and beyond for timing and notice requirements around PJM Transmission Owner Dynamic Line Ratings [DLR]. *Update Required By* indicates a date to extend implementation further into the subsequent cycle.

New DLR and Questions/Inquiries: [DynamicLineRatingsTm@pjm.com](mailto:DynamicLineRatingsTm@pjm.com)

Updates should be provided through the PJM Operating Committee [Chair/Secretary](#) as soon as a change is identified to the Go-Live schedule.

| Announced  | TO   | Facility Name                              | Station/Voltage/Equipment                         | Projected Go-Live (RT) | Update Required By |
|------------|------|--------------------------------------------|---------------------------------------------------|------------------------|--------------------|
| 1/11/2023  | DLCO | 138kV Crescent – North Z-20                | CRES DUQ/138 KV/CRE-MTN<br>MT NEBO/138 KV/MTN-NOR | Delayed                | Delayed            |
| 1/11/2023  | DLCO | 138kV Crescent – North Z-21                | CRES DUQ/138 KV/CRE-NOR                           | Delayed                | Delayed            |
| 1/11/2023  | DLCO | 345kV Collier – Tidd 301                   | COLLIER/345 KV/COL-TID                            | Delayed                | Delayed            |
| 1/30/2025  | DOM  | 230kV Ashburn – Beaumeade 227              | ASHBURN/230 KV/227B                               | 12/1/2026              | 10/1/2026          |
| 1/30/2025  | DOM  | 230kV Ashburn – Goose Creek 227            | ASHBURN/230 KV/ASH-GOOS                           | 12/1/2026              | 10/1/2026          |
| 1/30/2025  | DOM  | 230kV Ashburn – Beaumeade 274              | BEAUMEAD/230 KV/274C                              | 12/1/2026              | 10/1/2026          |
| 1/30/2025  | DOM  | 230kV Ashburn – Pleasant View 274          | PLEASNTV/230 KV/274D                              | 12/1/2026              | 10/1/2026          |
| 1/30/2025  | DOM  | 230kV Clark to Davis Drive 2033            | CLARK4/230 KV/2033B                               | 12/1/2026              | 10/1/2026          |
| 1/30/2025  | DOM  | 230kV Clark to Davis Drive 2033            | DAVISDRV/230 KV/2033                              | 12/1/2026              | 10/1/2026          |
| 1/30/2025  | DOM  | 230kV Dranesville to Sterling Park 2079    | DRANESVL/230 KV/2079C                             | 12/1/2026              | 10/1/2026          |
| 1/30/2025  | DOM  | 230kV Dranesville to Sterling Park 2079    | HERNDNPK/230 KV/2079B                             | 12/1/2026              | 10/1/2026          |
| 1/30/2025  | DOM  | 230kV Paragon Park – Sterling Park 2081    | PARAGNPK/230 KV/PAR-STE1                          | 12/1/2026              | 10/1/2026          |
| 1/30/2025  | DOM  | 230kV Cabin Run – Shellhorn 2095           | CABINRUN/230 KV/CAB-MARS                          | 12/1/2026              | 10/1/2026          |
| 1/30/2025  | DOM  | 230kV Cabin Run – Shellhorn 2095           | MARS2/230 KV/MAR-SHEL                             | 12/1/2026              | 10/1/2026          |
| 1/30/2025  | DOM  | 230kV Aviator – Celestia 2137              | AVIATOR/230 KV/AVI-CELE                           | 12/1/2026              | 10/1/2026          |
| 1/30/2025  | DOM  | 230kV Beaumeade – Beco 2143                | BEAUMEAD/230 KV/BEA-DTC                           | 12/1/2026              | 10/1/2026          |
| 11/25/2025 | DOM  | 230kV Beco to DTC 2249                     | BECO/230 KV/BEC-DTC                               | 12/1/2026              | 10/1/2026          |
| 1/30/2025  | DOM  | 230kV Beaumeade – Buttermilk 2152          | BEAUMEAD/230 KV/BEA-BUTR                          | 12/1/2026              | 10/1/2026          |
| 1/30/2025  | DOM  | 230kV Beco to Pacific 2165                 | BECO/230 KV/2165A                                 | 12/1/2026              | 10/1/2026          |
| 1/30/2025  | DOM  | 230kV Brambleton – Evergreen Mills 2172    | BRAMBLET/230 KV/BRA-EVRG                          | 12/1/2026              | 10/1/2026          |
| 1/30/2025  | DOM  | 230kV Brambleton – Poland Road 2183        | BRAMBLET/230 KV/2183A                             | 12/1/2026              | 10/1/2026          |
| 1/30/2025  | DOM  | 230kV Cumulus – Buttermilk 2203            | BUTTRMLK/230 KV/BUT-CUMU                          | 12/1/2026              | 10/1/2026          |
| 1/30/2025  | DOM  | 230kV Beaumeade – Paragon Park 2206        | BEAUMEAD/230 KV/BEA-PARA                          | 12/1/2026              | 10/1/2026          |
| 1/30/2025  | DOM  | 230kV Evergreen Mills – Yardley Ridge 2209 | EVRGREEN/230 KV/EVR-YARD                          | 12/1/2026              | 10/1/2026          |
| 1/30/2025  | DOM  | 230kV Evergreen Mills – Yardley Ridge 2209 | EVRGREEN/230 KV/REAC1                             | 12/1/2026              | 10/1/2026          |

|            |     |                                         |                          |           |           |
|------------|-----|-----------------------------------------|--------------------------|-----------|-----------|
| 1/30/2025  | DOM | 230kV Bull Run – Clifton 2212           | BULLRUN/230 KV/BUL-CLIF  | 12/1/2026 | 10/1/2026 |
| 1/30/2025  | DOM | 230kV Cabin Run – Yardley Ridge 2213    | CABINRUN/230 KV/CAB-YARR | 12/1/2026 | 10/1/2026 |
| 1/30/2025  | DOM | 230kV Buttermilk – Roundtable 2214      | BUTTRMLK/230 KV/BUT-ROUN | 12/1/2026 | 10/1/2026 |
| 1/30/2025  | DOM | 230kV Shellhorn to Sojourner 2218       | RUNWAYDP/230 KV/RUN-SHEL | 12/1/2026 | 10/1/2026 |
| 1/30/2025  | DOM | 230kV Shellhorn to Sojourner 2218       | RUNWAYDP/230 KV/RUN-SOJO | 12/1/2026 | 10/1/2026 |
| 1/30/2025  | DOM | 230kV Belmont to Goose Creek            | BLMNTDOM/230 KV/BEL-COCH | 12/1/2026 | 10/1/2026 |
| 1/30/2025  | DOM | 230kV Belmont to Goose Creek            | COCHRANM/230 KV/COC-GOOS | 12/1/2026 | 10/1/2026 |
| 11/25/2025 | DOM | 230kV Reston – Hunter 264               | RESTON/230 KV/264A       | 12/1/2026 | 10/1/2026 |
| 11/25/2025 | DOM | 230kV Hunter – Clark2005                | HUNTER/230 KV/2005A      | 12/1/2026 | 10/1/2026 |
| 11/25/2025 | DOM | 230kV Beco – Paragon Park 2207          | BECO/230 KV/BEC-PARA     | 12/1/2026 | 10/1/2026 |
| 11/25/2025 | DOM | 230kV Dranesville – Reston 2062         | DRANESVL/230 KV/2062A    | 12/1/2026 | 10/1/2026 |
| 11/25/2025 | DOM | 230kV Paragon Park – Sterling Park 2150 | PARAGNPK/230 KV/PAR-STE2 | 12/1/2026 | 10/1/2026 |
| 11/25/2025 | DOM | 230kV Buttermilk – Pacific 2170         | BUTTRMLK/230 KV/BUT-PACI | 12/1/2026 | 10/1/2026 |
| 11/25/2025 | DOM | 230kV Davis Drive – Sterling Park 2194  | DAVISDRV/230 KV/2194     | 12/1/2026 | 10/1/2026 |
| 11/25/2025 | DOM | 230kV Celestia – Sojourner 2261         | CELESTIA/230 KV/CEL-MARS | 12/1/2026 | 10/1/2026 |
| 11/25/2025 | DOM | 230kV Celestia – Sojourner 2261         | CELESTIA/230 KV/MAR-SOJO | 12/1/2026 | 10/1/2026 |

Where “Delayed”, implementation is delayed and no new schedule has as yet been determined.

**Active** DLR Facilities can be found in PJM Posting Files in [eDART TERM](#) including the following:

- DLR Facility List: term\_facilities.zip (Filter for facility\_type = DLR)
- DLR Rating in Use: term\_rating\_in\_use.zip
- DLR Hourly Forecast: term\_facility\_hourly\_forecast.zip
- AAR Lookup Tables for DLR facilities: term\_lookup\_tables.zip

## Announcement /Implementation / Update Table:

| Announcement <sup>1</sup> Between | <i>Earliest</i> Implementation Period | Update Required By |
|-----------------------------------|---------------------------------------|--------------------|
| 12/1/2024 – 12/31/2024            | Jul.2025 – Jun.2026                   | 11/30/2025         |
| 1/1/2025 – 1/31/2025              | Aug.2025 – Jul.2026                   | 12/31/2025         |
| 2/1/2025 – 11/30/2025             | Jun.2026 – May.2027                   | 1/31/2026          |
| 12/1/2025 – 12/31/2025            | Jul.2026 – Jun.2027                   | 11/30/2026         |
| 1/1/2026 – 1/31/2026              | Aug.2026 – Jul.2027                   | 12/31/2026         |
| 2/1/2026 – 11/30/2026             | Jun.2027 – May.2028                   | 1/31/2027          |
| 12/1/2026 – 12/31/2026            | Jul.2027 – Jun.2028                   | 11/30/2027         |
| 1/1/2027 – 1/31/2027              | Aug.2027 – Jul.2028                   | 12/31/2027         |
| 2/1/2027 – 11/30/2027             | Jun.2028 – May.2029                   | 1/31/2025          |

PJM Transmission Operations manual, [M-03](#), Section 2.1.1.2, DLR Notice Requirement

### Note:

#### DLR Notice Requirement:

In order to assure the readiness of PJM market and operations systems for any facility moving to the use of DLR, PJM requires notification in alignment with the rules in place for Transmission Outages exceeding 30 calendar days in duration (See M-03, [Transmission] Outage Submittal Rules, Section 4.2.1). Notice and updates must be made to the PJM Operations Committee stakeholder meeting per the following deadlines:

- Before February 1 (for the following planning cycle, June 1 – May 31) OR by the 1<sup>st</sup> of the month six months in advance of the installation and use within the Operations time horizon, whichever is more restrictive. (i.e., notice for a facility moving to DLR in June of an upcoming year would have to be presented before December 1<sup>st</sup>.)
- A running Informational Only Postings update of upcoming DLR installations, with projected DLR installation information updated as necessary from the respective owners, shall be tracked as part of the PJM Operating Committee stakeholder meetings.

<sup>1</sup> To encourage advanced notification, if the TO provides early notice of a Go-live implementation schedule which is later than the *Earliest* available associated with their announcement, then the implementation period and associated update schedule would be extended to the latest Implementation period that would meet their go-live rather than that associated with the Announcement timeframe.