NEPR

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Interconnections Progress Report for April through June 2026

Docket Number: NEPR-MI-2019-0016

Response: TC-LUMA-MI-2019-0016-20260824-PREB-01

REQUEST

Provide a detailed list of DG projects over 2 MW added since the previous quarter, including their locations and capacities.

RESPONSE

Seven projects greater than 2 MW were identified in the report corresponding to the April–June period; however, one of them, had already been reported in the previous period. Accordingly, the six projects that represent new additions in the corresponding report are presented below.

Customer	Region	Capacity (kW)
Autoridad de Acueductos y Alcantarillados de Puerto Rico (AAA)	Mayagüez	3,480
Hospital la Concepcion	San Germán	2,832
Amo Puerto Rico Manufacturing, INC	Añasco	2,610
Zimmer Manufacturing B.V.	Ponce	2,060
GFR Media	San Juan	2,325
[1]CooperVision	Juana Díaz	19,992
McNeil Healthcare	Las Piedras	7,490

[1] Case was included in the previous report due to an inadvertent error.

Interconnections Progress Report for April through June 2026

Docket Number: NEPR-MI-2019-0016

Response: TC-LUMA-MI-2019-0016-20260824-PREB-02

REQUEST

Break down interconnection timelines for systems over >25 kW by capacity ranges

RESPONSE

The following table presents the breakdown of pending case processing times by capacity range. It includes the average days attributable to the customer and to LUMA, as well as the total number of days cases remain in the evaluation stage, providing visibility into the impact that the various activities within this evaluation stage have on the overall duration of the process.

Capacity Range	Number of cases	Average Duration Customer	Average Duration LUMA	Evaluation Process Average Duration Customer	Evaluation Process Average Duration LUMA
>25kW - 100kW	359	424	152	218	90
100kW-250kW	65	473	199	214	82
250kW-500kW	55	602	179	337	110
500kW- 750kW	23	636	159	427	127
750kW - 1MW	11	550	161	349	98
1MW- 1.25MW	3	269	49	269	49
1.25MW-1.5MW	1	210	99	210	99
1.5MW-1.75MW	1	204	109	12	50

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REQUEST

Submit data showing how long each pending >25 kW project has been open.

RESPONSE

The following table provides a detailed breakdown distinguishing the number of cases and the average number of days attributable to LUMA from those attributable to the customer or their authorized representative.

Open cases to be completed	Number of projects	Average days pending
Pending Customer Action	397	622
Pending LUMA's Review	121	510

Interconnections Progress Report for April through June 2026

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REQUEST

Open cases with capacities greater than 25 kW by year.

RESPONSE

The following table presents a breakdown of the number of cases greater than 25 kW that have remained, allowing for an assessment of the extent of processing times associated with these projects.

< 1 year	> 1 year	> 2 years	> 3 years
202	103	146	67

Interconnections Progress Report for April through June 2026

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REQUEST

Does LUMA has models or projections of expected interconnection requests, including expectations for the next quarter?

RESPONSE

No.

Interconnections Progress Report for April through June 2026

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REQUEST

Are there estimates on the costs associated with pending interconnection requests or delays in project interconnection?

RESPONSE

No.