

Long Island Power Authority

Statement of Locational System Relief Value ("LSRV") Areas

Applicable to those Rate Codes and Customers

Subject to the Phase One Value Stack

As set forth in the Tariff for Electric Service

Applicable to all metered accounts with Customer-generators subject to the Value Stack with rate codes within Service Classification Nos. 2L, 2L-VMRP, 2-MRP or 12.

The location-specific Locational System Relief Value ("LSRV"), will be set by each Large Customer Project at their in service date, for the period of ten years, based on the LSRV value for that location.

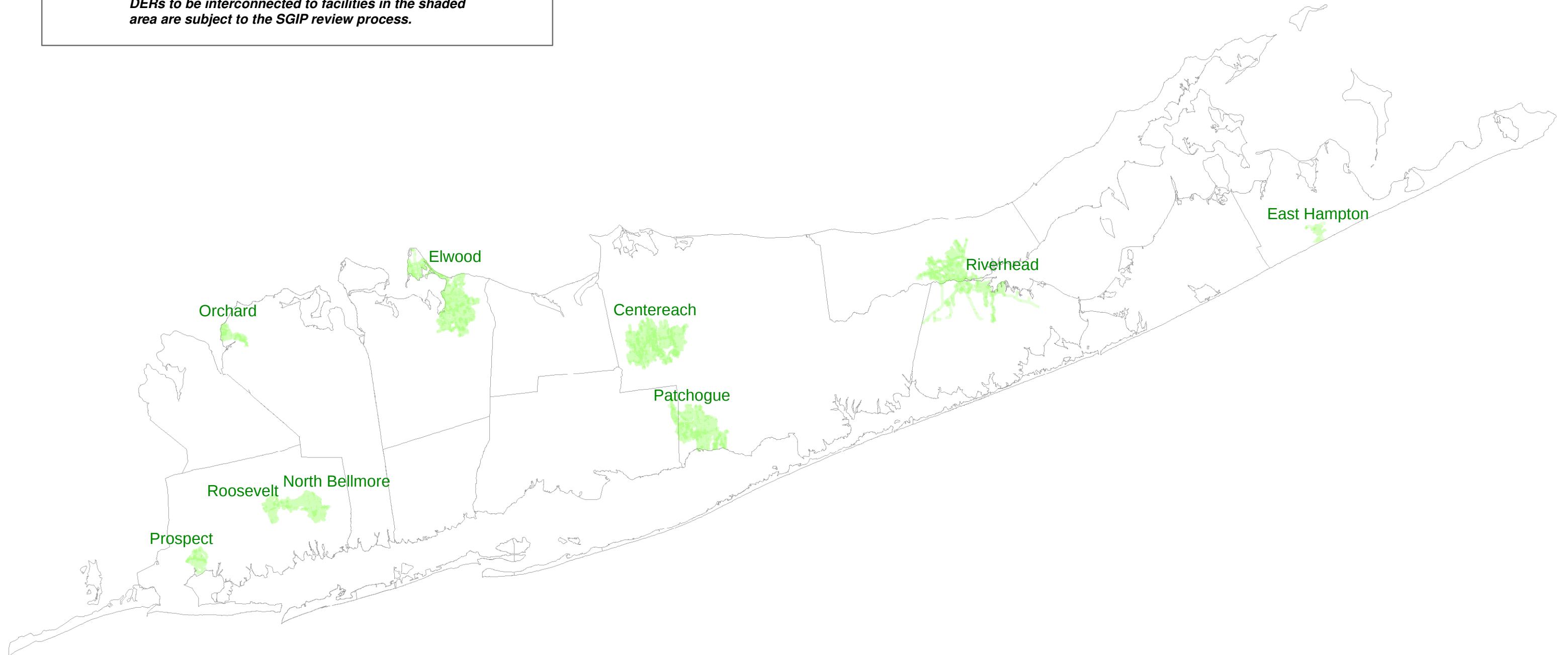
Current Substations in the Authorities service territory eligible for a LSRV are:

Substation Area	Circuits	Map
Centereach	8E-824, 8E-825, 8E-826, 8E-827, 8E-828, 8E-93, 8E-894	See Page 3
East Hampton	9L-782	See Page 4
Elwood	6RL-765, 6RL-766, 6RL-768, 6RL-955, 6RL-756	See Page 5
North Bellmore	5RK-261, 5RK-262, 5RK-263	See Page 6
Orchard	4RH-321	See Page 7
Patchogue	8AX-047, 8AX-648, 8AX-649, 8AX-651, 8AX-652, 8AX-653, 8AX-654	See Page 8
Prospect	2QB-545, 2QB-546, 2QB-547, 2QB-548, 2QB-549, 2QB-551	See Page 9
Riverhead	9A-1P9, 9A-2N9, 9A-4N9, 9A-759, 9A-762, 9A-763	See Page 10
Roosevelt	4W-235	See Page 11

Long Island Power Authority

Valuation of Distributed Energy Resources (VDER) Locational System Relief Value (LSRV) Area Maps

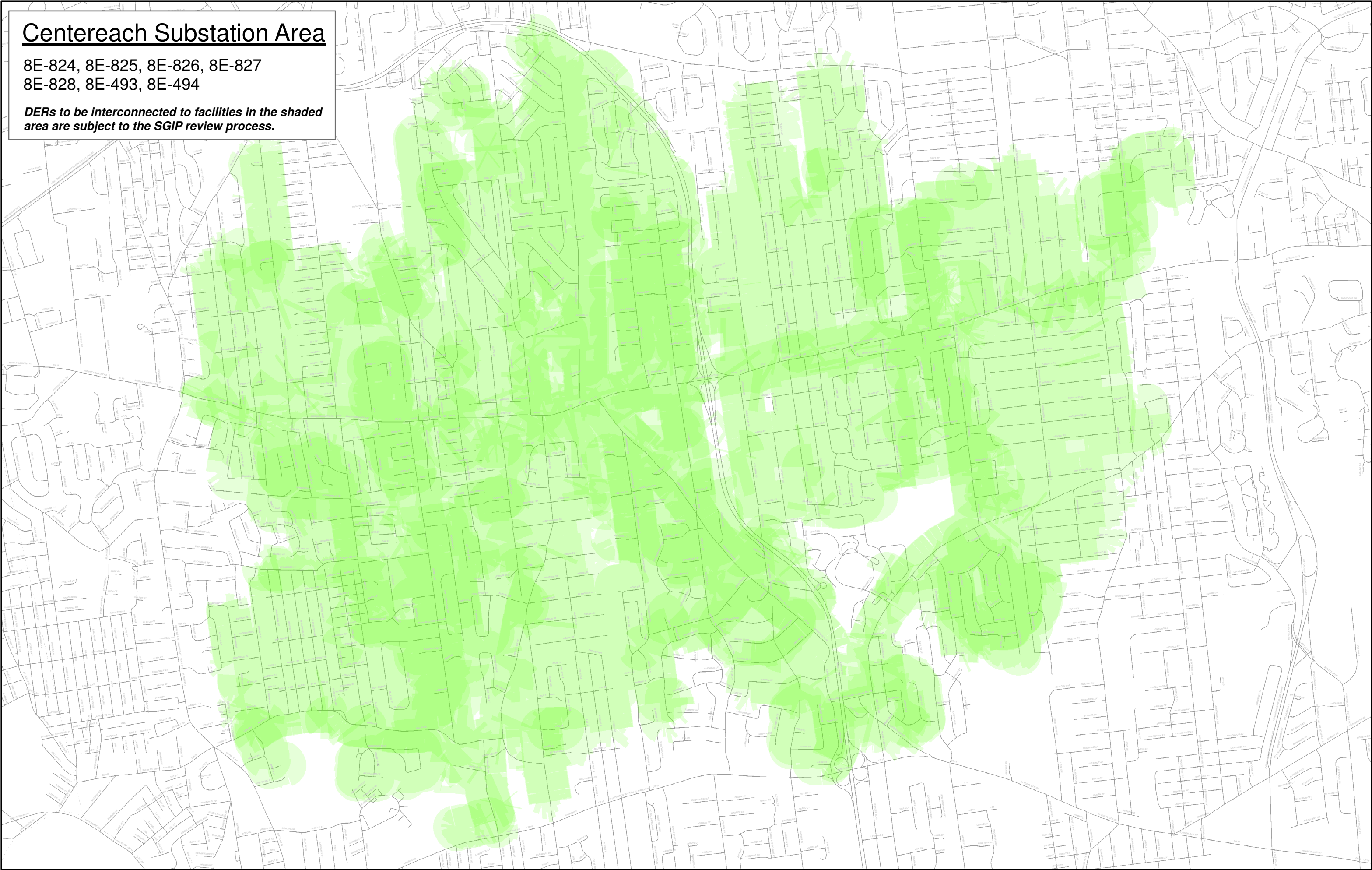
*DERs to be interconnected to facilities in the shaded
area are subject to the SGIP review process.*



Centereach Substation Area

8E-824, 8E-825, 8E-826, 8E-827
8E-828, 8E-493, 8E-494

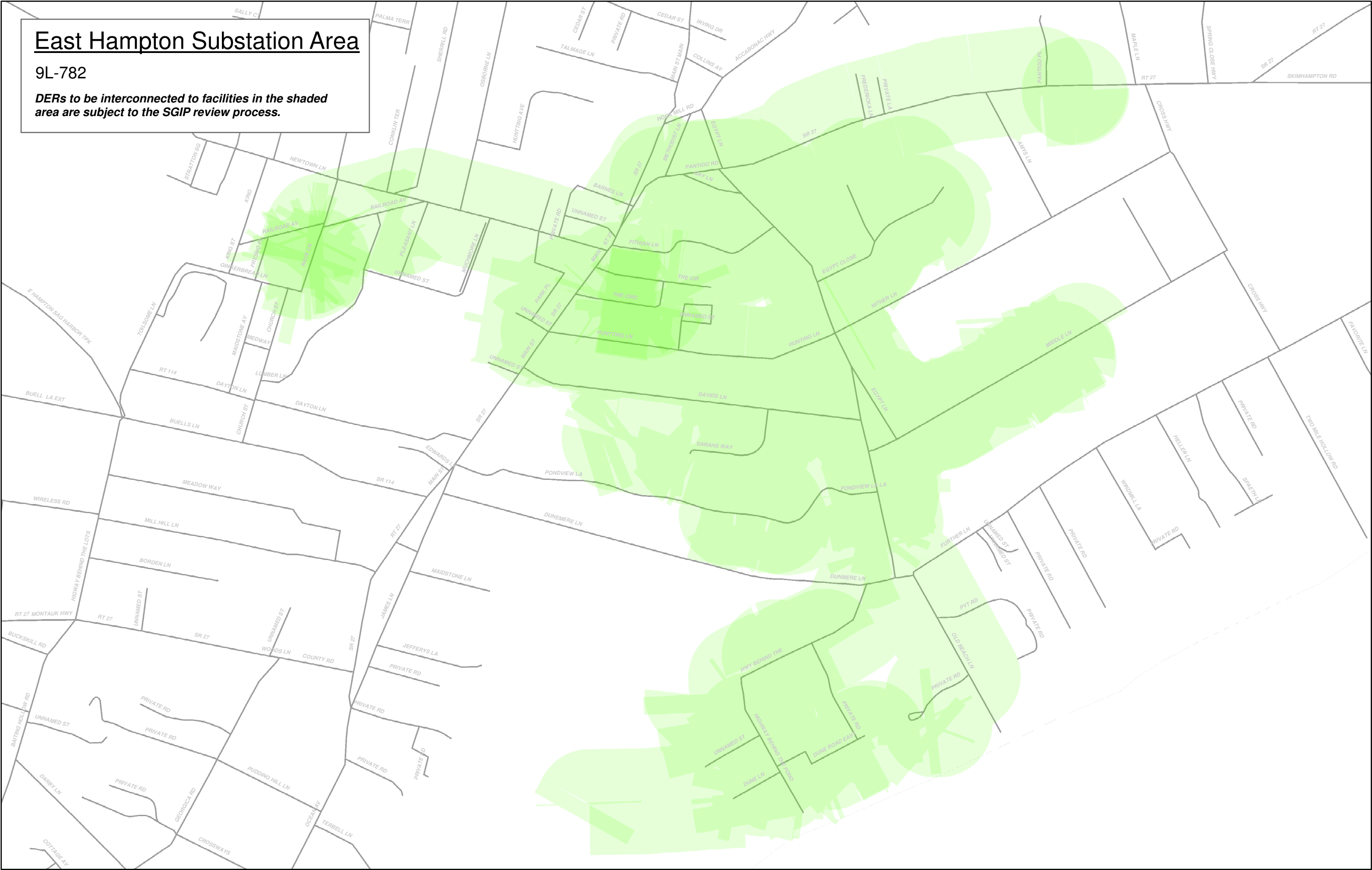
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East Hampton Substation Area

9L-782

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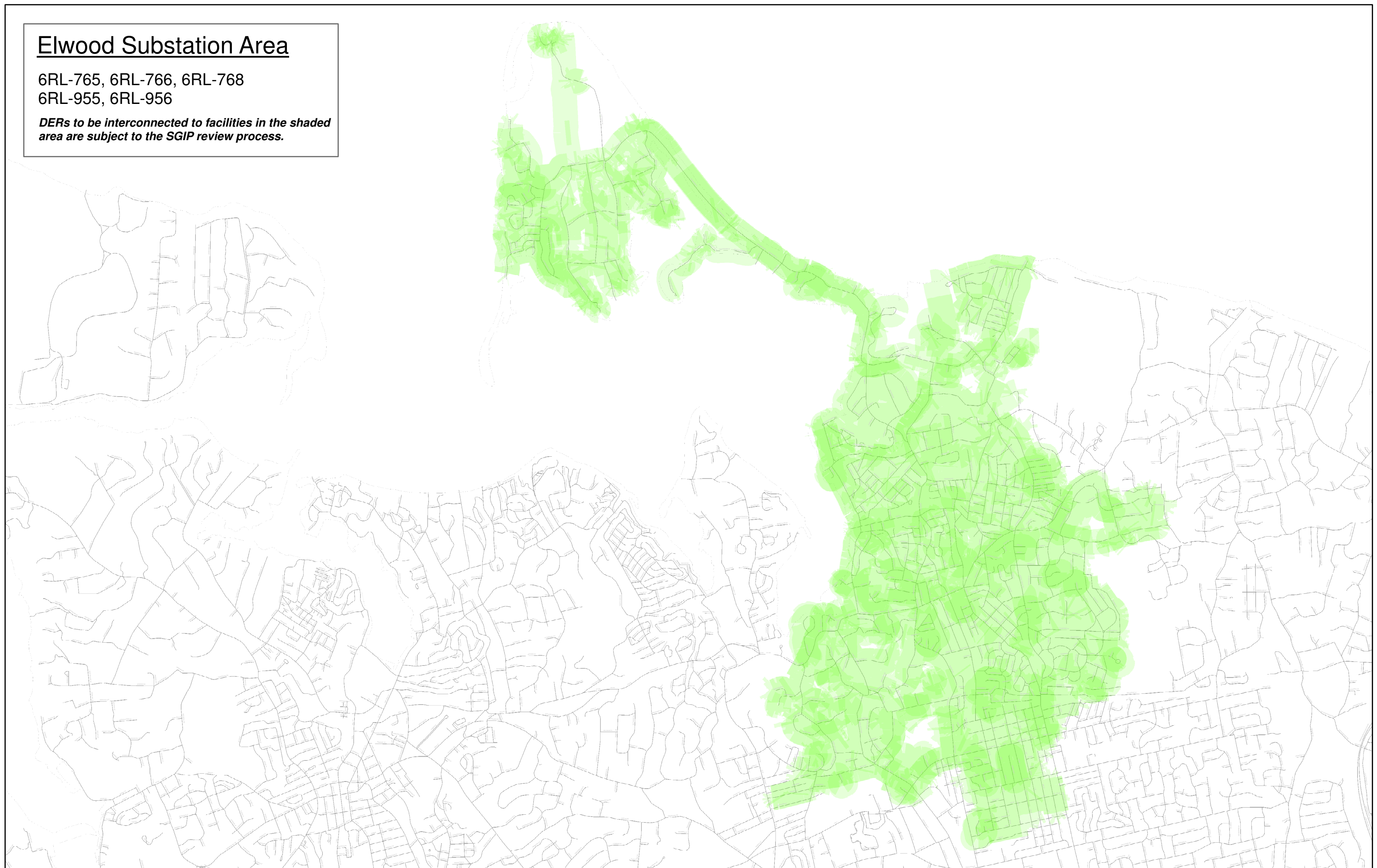


Elwood Substation Area

6RL-765, 6RL-766, 6RL-768

6RL-955, 6RL-956

DERs to be interconnected to facilities in the shaded area are subject to the SGIP review process.



North Bellmore Substation Area

5RK-261, 5RK-262, 5RK-263, 5RK-264

DERs to be interconnected to facilities in the shaded area are subject to the SGIP review process.

The map illustrates the North Bellmore Substation Area, showing a dense network of streets and numerous green-shaded areas indicating the locations of Distributed Energy Resources (DERs) to be interconnected. The shaded areas are concentrated in several clusters, particularly in the central and eastern portions of the map. The map also shows various street names and a large circular feature, possibly a park or a large building, in the lower central area.

North Bellmore Substation Area

5RK-261, 5RK-262, 5RK-263, 5RK-264

DERs to be interconnected to facilities in the shaded area are subject to the SGIP review process.

The map illustrates the North Bellmore Substation Area, showing a dense network of streets and numerous green-shaded areas indicating the locations of Distributed Energy Resources (DERs) to be interconnected. The shaded areas are concentrated in several clusters, particularly in the central and eastern portions of the map. The map also shows various street names and a large circular feature, possibly a park or a large building, in the lower central area.

North Bellmore Substation Area

5RK-261, 5RK-262, 5RK-263, 5RK-264

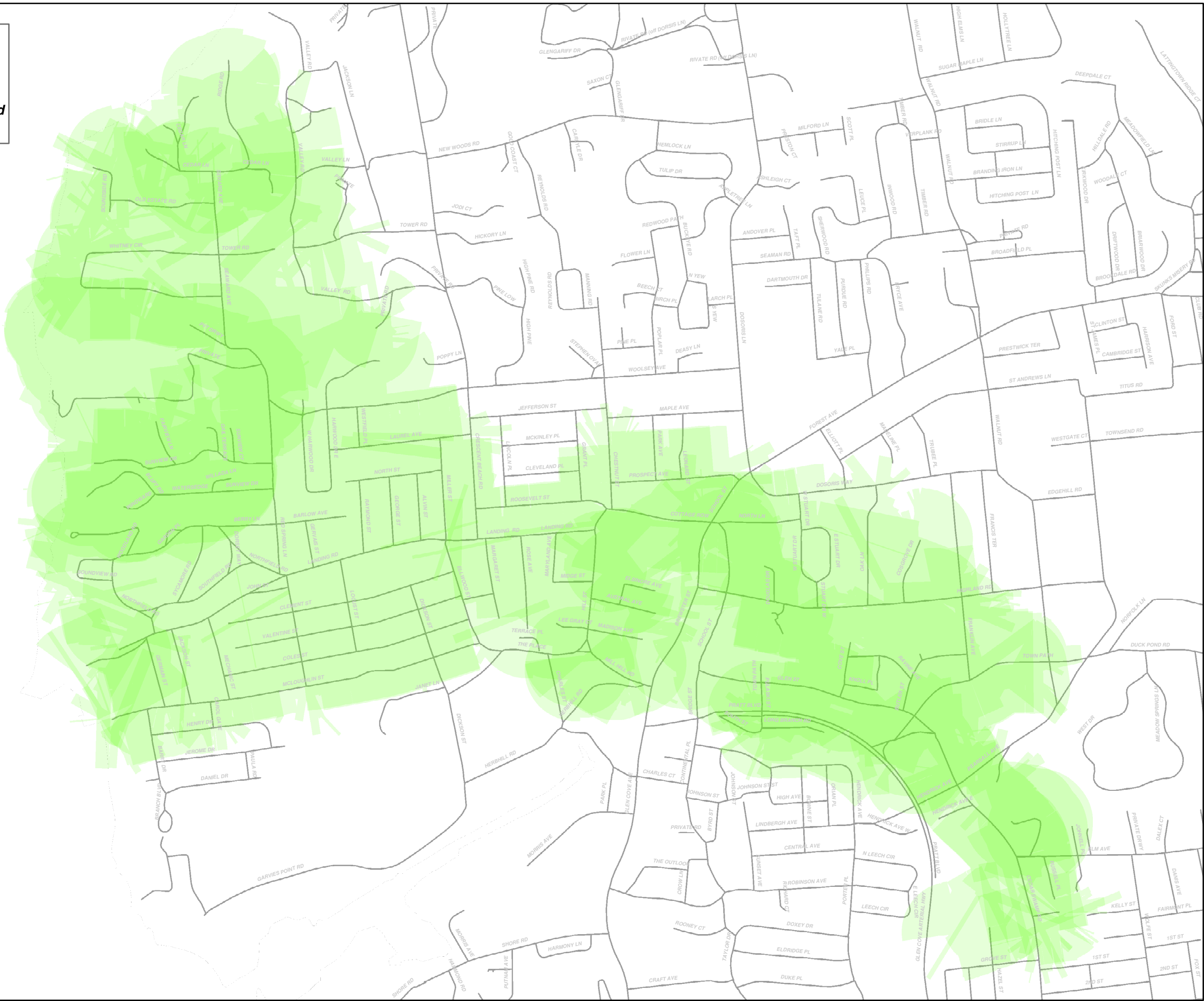
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Orchard Substation Area

4RH-321

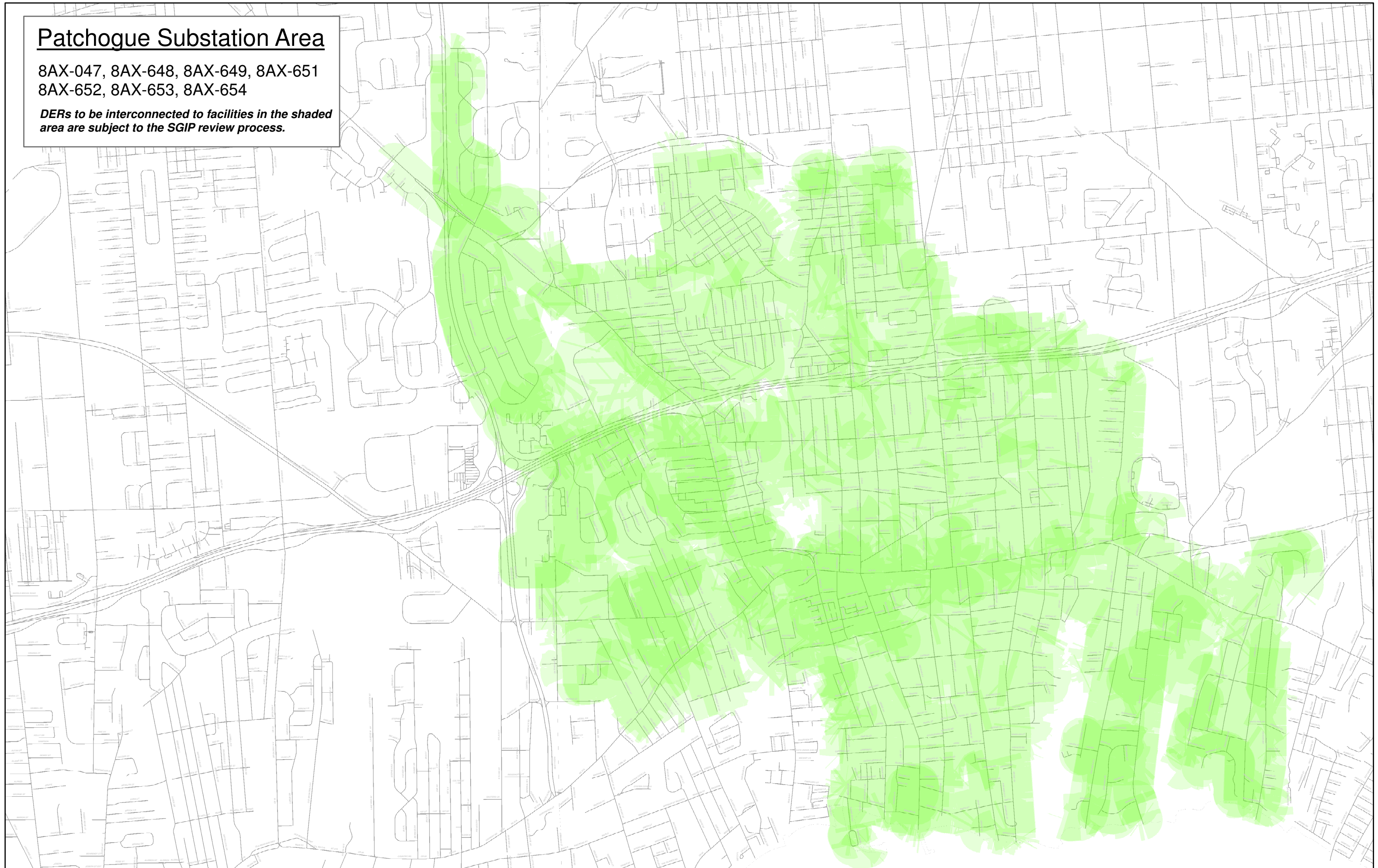
DERs to be interconnected to facilities in the shaded area are subject to the SGIP review process.



Patchogue Substation Area

8AX-047, 8AX-648, 8AX-649, 8AX-651
8AX-652, 8AX-653, 8AX-654

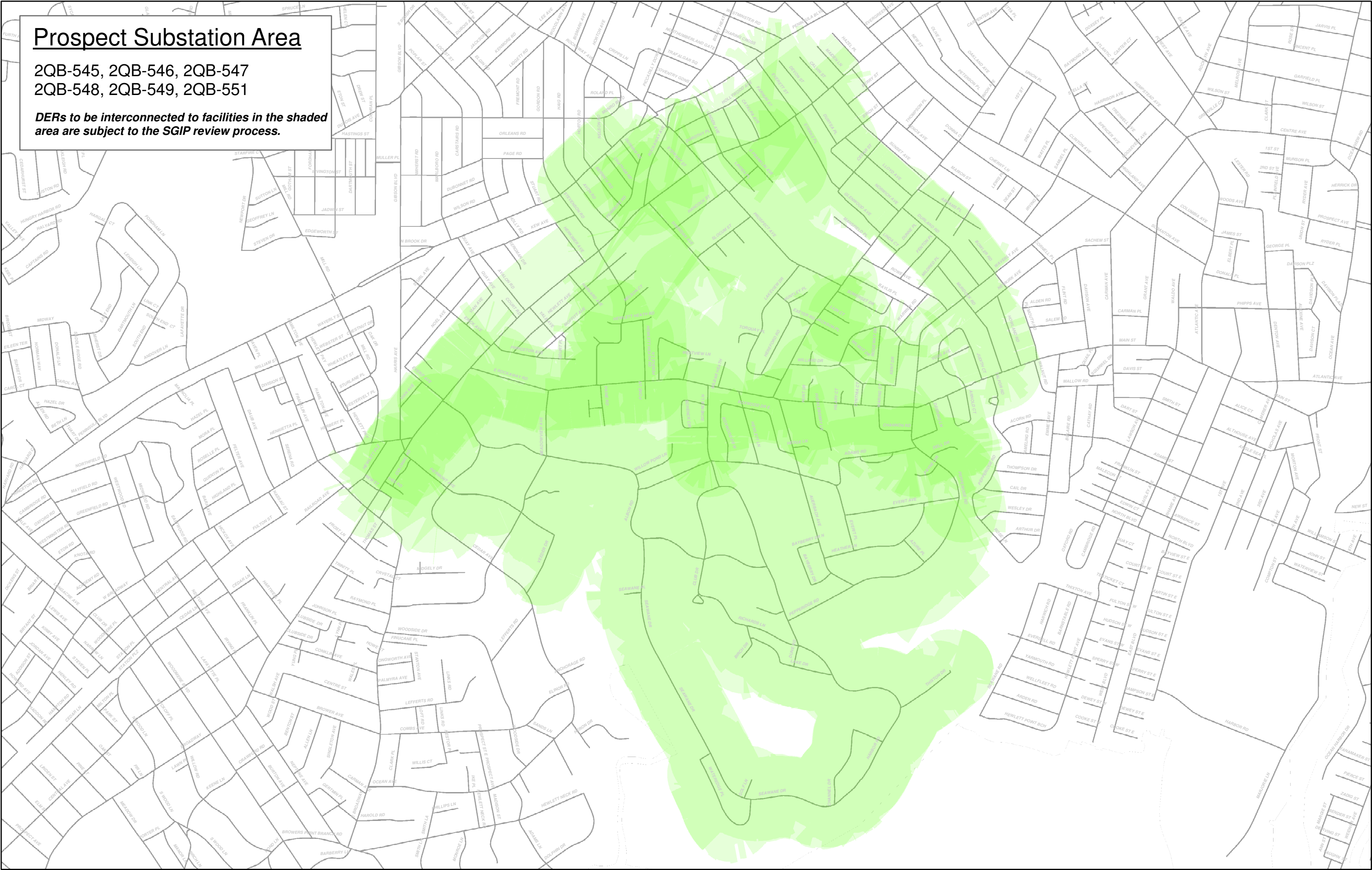
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Prospect Substation Area

2QB-545, 2QB-546, 2QB-547
2QB-548, 2QB-549, 2QB-551

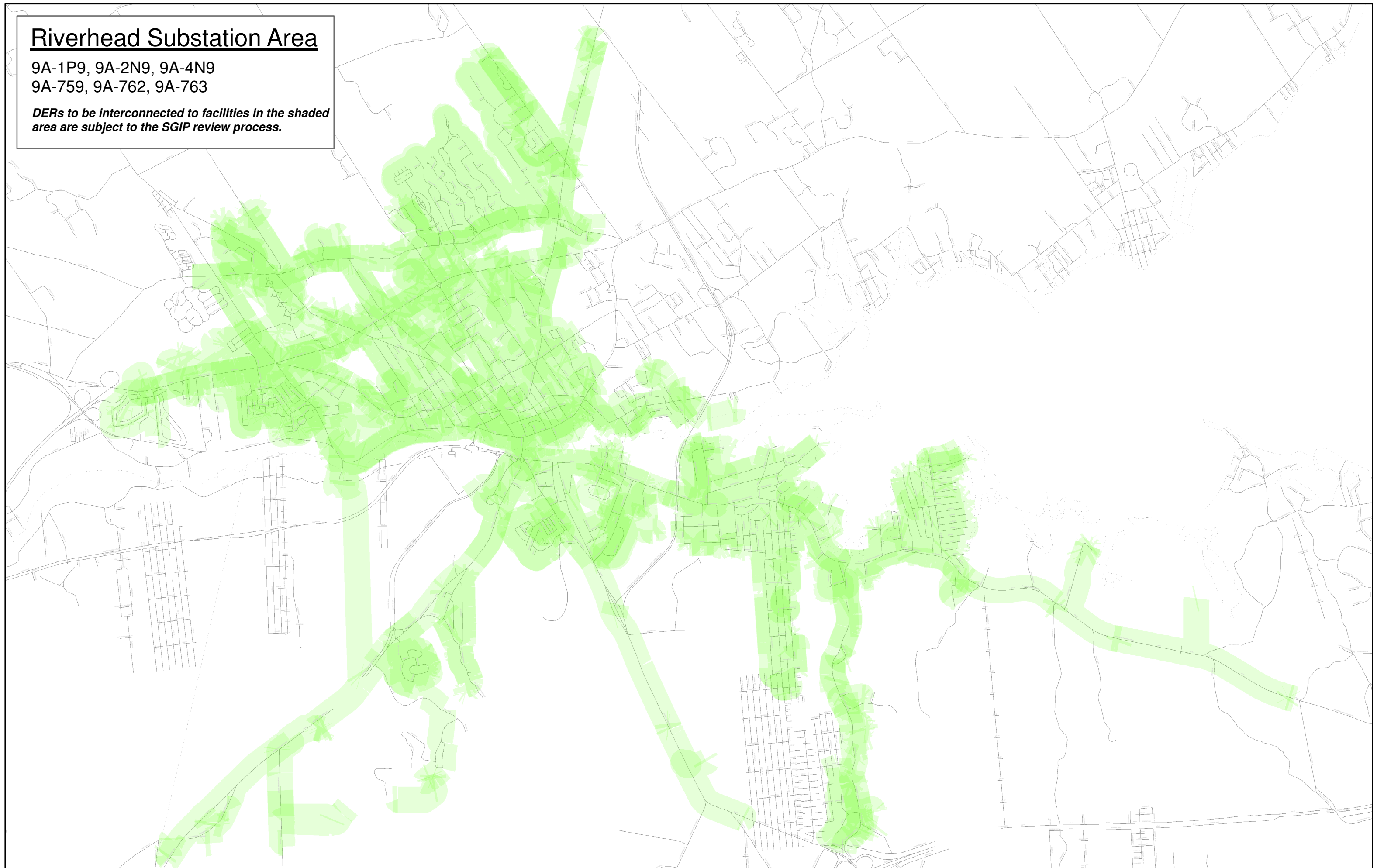
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Riverhead Substation Area

9A-1P9, 9A-2N9, 9A-4N9
9A-759, 9A-762, 9A-763

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Roosevelt Substation Area

4W-235

DERs to be interconnected to facilities in the shaded area are subject to the SGIP review process.

