



Select Board
Town of Hollis
7 Monument Square
Hollis, New Hampshire 03049

Submission of Hollis Community Power Electric Aggregation Plan to Commission for Review and Approval

12/17/24

To:

Daniel C. Goldner, Chairman
New Hampshire Public Utilities Commission
21 South Fruit Street
Concord, NH 03301-2429
VIA ClerksOffice@PUC.NH.gov

Cc: puc@puc.nh.gov; ocalitigation@oca.nh.gov; Energy-Litigation@energy.nh.gov; registrations@energy.nh.gov; henry@cpcnh.org; NHUtilityData@cpcnh.org; SupplierServicesNH@eversource.com

Subject: DE 24 - ____ Puc 2204.01 Request for Approval of Hollis Community Power Electric Aggregation Plan

Dear Chairman Goldner,

On behalf of the Town of Hollis, attached please find the Hollis Community Power Electric Aggregation Plan for review and approval by the Commission pursuant to RSA 53-E:7, II and Puc 2204.01.

1. This is a proposed final plan submitted for review and approval in advance of a Town Meeting vote on whether to approve the plan.
2. The responsible persons for questions about the plan and who are hereby authorized to request information from Eversource under Puc 2200 rules are:

Phillip Stephenson, Town of Hollis CPCNH representative
262 Hayden Rd.
504 975 8737 | phillip.stephenson@gmail.com

And:

CPCNH Staff
14 Dixon Ave, Suite 201
Concord, NH 03301
NHUtilityData@cpcnh.org | 781-439-2177

3. The website maintained for the Community Power Aggregation is: <https://www.hollishh.org/electric-aggregation-committee>.

Copies of the plan are being provided contemporaneously to the Office of the Consumer Advocate, the NH Department of Energy, Eversource, which is the electric distribution utility serving our community, should they wish to comment on the plan. Pursuant to current Commission policy, this filing is being made electronically only.

Please do not hesitate to contact me if you have any questions.

Sincerely,

Phillip Stephenson, Town of Hollis CPCNH representative

**262 Hayden Rd
Hollis, NH 03049**



Attachments:

1. Final Hollis Community Power Electric Aggregation Plan