

Docket 17-5024-PET-Petitioner's Proposed Schedule Necessary to Meet a Commissioning Date of December 4, 2018	
PH Conference	March 2, 2018
Rolling Discovery commences on Petitioner by Statutory parties (including the Town of Bennington (7-day response time) and by the intervenors in docket 8454) (Two rounds of discovery on Petitioner). Petitioner will provide notice by March 2, 2018, to the intervenors in docket 8454 of the opening of discovery. Petitioner stipulates to allowing intervenor status to the intervenors in docket 8454.	March 2, 2018
PHC Order setting schedule and admitting the intervenors from docket 8454.	March 4, 2018
Site visit and public hearing	March 14, 2018
Deadline for petitions to intervene from persons (if any) other than the docket 8454 intervenors (and related or coordinating parties). Neighborhood, related or coordinating parties will need to join with and coordinate with Harris and the AHHA. Any person petitioning to intervene can serve discovery on Petitioner commencing March 2, 2017, and Petitioner will respond. This will enable additional non-neighborhood related intervenors two rounds of discovery on Petitioner.	March 16, 2018
Responses to petitions to intervene	March 19, 2018
Ruling on petitions to intervene	March 23, 2018
Deadline for serving Discovery on Petitioner	March 28, 2018
Deadline for Non-Petitioner Direct Testimony	April 4, 2018
Deadline for Discovery on Non-Petitioners	April 11, 2018
Deadline for Petitioner Rebuttal Testimony	April 18, 2018
Technical Hearing: Based upon PUC availability	April 20, 2018
Post-hearing briefs, if required	1 week after hearing
Petitioner files draft of proposed decision	1 week after hearing
Proposed decision issued	2 weeks after hearing
Briefs and oral argument on proposed decision and additional site visit if required	3 weeks after hearing
Final decision	May 25, 2018 ¹

¹ A CPG is needed on or around May 25, 2018, in order to ensure sufficient time to order equipment, build the project, commission the project and complete the interconnection.

