

Date of Request: October 1, 2020
Due Date: October 12, 2020

Request No. SC-002
NMPC Req. No. NM-990

NIAGARA MOHAWK POWER CORPORATION d/b/a NATIONAL GRID

Case Nos. 20-E-0380 and 20-G-0381

Electric and Gas Rates

Request for Information

FROM: Sierra Club, Joshua Berman
TO: National Grid, Future of Heat Panel
SUBJECT: Future of Heat

Request:

Note: The following information request pertains to the gas filings for 20-G-0381.

2. Referring to the Future of Heat Panel testimony at 19 concerning the Company's Carbon Capture Utilization and Storage (CCUS) proposal, please identify all examples that the Company is aware of where the CCUS technology being proposed is currently being used.

Response:

CleanO2 has deployed a total of nine CARBiN-X units in Canada and one in the U.S. (Minnesota) with the longest running unit being operational for over two years. A total of 23 CARBiN-X units have been sold, of which 17 are waiting to be installed in Canada and the United States. Please see <https://www.cleano2.ca/> for additional information.

Name of Respondent:
Christopher A. Cavanagh, PE

Date of Reply:
October 8, 2020