



US Northeast Hydro Region
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November 30, 2016

VIA ELECTRONIC FILING

Kimberly D. Bose, Secretary
Federal Energy Regulatory Commission
888 First Street, N.E.
Washington, DC 20426

**Re: TransCanada Hydro Northeast Inc.'s November 30, 2016 Study Report Revisions
and Supplemental Data
Project Nos. 1892-026, 1855-045, and 1904-073**

Dear Secretary Bose:

TransCanada Hydro Northeast Inc. (“TransCanada”) is the owner and licensee of the Wilder Hydroelectric Project (FERC No. 1892), the Bellows Falls Hydroelectric Project (FERC No. 1855), and the Vernon Hydroelectric Project (FERC No. 1904). On October 31, 2012, TransCanada initiated the Integrated Licensing Process (“ILP”) by filing with the Federal Energy Regulatory Commission (“FERC” or “Commission”) its Notice of Intent to seek new licenses for each project, along with a separate Pre-Application Document for each project. The current licenses for these projects each expire on April 30, 2019.

With this filing, TransCanada submits revisions and/or supplemental data for six study reports that were filed previously. These revisions and supplemental data are provided in response to stakeholder comments as described in TransCanada’s August 15, 2016, and October 31, 2016 Response to Comments filings.

Study Reports or Report Supplements filed separately as part of this filing are:

- i. Study 10 – Fish Assemblage Study – Supplement to Final Study Report in pdf format and additional data provided in Excel format. See Response to Comments dated October 31, 2016.
- ii. Study 14/15 – Resident Fish Spawning in Impoundments and Riverine Sections Study – Revised Final Study Report in pdf format and Appendices E and F in Excel format. See Response to Comments dated October 31, 2016.
- iii. Study 17 – Upstream Passage of Riverine Fish Species Assessment – Final Study Report in pdf format, and Appendices C, D, and E in zipfile (Excel) format. See Response to Comments dated August 15, 2016.
- iv. Study 18 – American Eel Upstream Passage Assessment – Supplement to Study Report (that summarizes 2016 additional study work) in pdf format. See June 9, 2016 FERC Study Plan Determination.
- v. Study 23 – Fish Impingement, Entrainment, and Survival Study – Final Study Report in pdf format (note that a supplement to the Final Study Report will be forthcoming upon completion of additional analyses related to studies 19 and 22). See Response to Comments dated August 15, 2016, and Response to Comments dated October 31, 2016.
- vi. Study 27 – Floodplain, Wetland, Riparian, and Littoral Vegetation Habitats Study – Supplement to Final Study Report in pdf format (Table 5.1-2 corrections).

If there are any questions regarding the information provided in this filing or the process, please contact John Ragonese at 603-498-2851 or by emailing john_ragonese@transcanada.com.

Sincerely,



John L. Ragonese
FERC License Manager

Attachments: Revised study reports or report supplements for Studies 10, 14/15, 17, 18, 23, and 27

cc: Interested Parties List (distribution through email notification of availability and download from TransCanada's relicensing web site www.transcanada-relicensing.com).