

WASTEWATER TREATMENT PLANT

Andrew F. Rudzinski, Director
Water Quality Management
andy.rudzinski@bangormaine.gov

February 17, 2016

Travis Noyes, P.E.
CES, Inc.
465 South Main St.
P.O. Box 639
Brewer, ME 04412

RE: NEW SEWER SERVICE FOR FIBERIGHT FACILITY, HAMPDEN

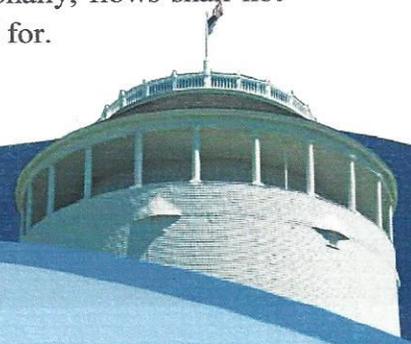
Dear Travis Noyes, P.E.:

We have reviewed the information, provided by you, pertinent to the above subject matter. Information provided, to this point, is limited to an estimated daily flow of 150,000 gpd.

The wastewater treatment plant (WWTP) has capacity, at this time, to accept this additional flow during "dry-weather" (non-CSO) conditions. Flow will be curtailed during CSO events. It will be the responsibility of the user to make alternative arrangements such as on-site storage or trucking to alternative sites during these times.

The user shall meet all requirements of the Federal and State Pretreatment regulations, the Town of Hampden and City of Bangor Sewer Use Ordinance concerning reporting, construction & maintenance, installation of sample points, flow metering devices and other pretreatment controls. The user shall provide access to City & Town personnel for purposes of inspection & sample collection. All such provisions shall be submitted to the Pretreatment Coordinator for pre-approval, including drawings, plans... ect. The user will also be required to provide the City with an Industrial User Permit Application and a Pretreatment Survey & Disclosure form.

Should it be determined that, for any reason whatsoever, adverse effects are noted, or anticipated, at the WWTP, the user shall be required to pre-treat discharge to acceptable levels. Local limits or Categorical limits, as appropriate, shall be met & maintained. Other pollutants of concern shall be monitored as needed. Additionally, flows shall not result in "slug loads" at any time and equalization shall be provided for.



The Town of Hampden & City of Bangor reserve the right to modify, amend or reject any agreement, plan or proposal for the purpose of protecting the integrity of the WWTP, sewer collection system and any and all control mechanisms in existence.

Should you have any questions or comments, please contact me.

Sincerely,

A handwritten signature in blue ink, appearing to read "Amanda Smith".

Amanda Smith
Industrial Pretreatment Coordinator
Safety Coordinator
City of Bangor- WWTP
760 Main St.
Bangor, Maine 04401
(207)992-4471
amanda.smith@bangormaine.gov

cc: Angus Jennings – Hampden Town Manager

Sean Currier – Hampden Public Works Director

Andrew Rudzinski – Bangor Director of Water Quality Management