<table>
<thead>
<tr>
<th>Cross-Cutting Authority</th>
<th>Responsible Agency/Action(s) Taken/Dates Actions Taken</th>
</tr>
</thead>
<tbody>
<tr>
<td>Protection of Wetlands, Executive Order 11990</td>
<td></td>
</tr>
<tr>
<td>Endangered Species Act, Pub. L. 93-205, as amended</td>
<td>US Fish &amp; Wildlife Service for signoff Comments from USFWS OK. By sealed &amp; signed blanket letter from applicant's engineer for project scopes that don't require comments (see factsheet) 4/29/2015. By sealed &amp; signed blanket letter from applicant's engineer after 30 days pass without USFWS comment.</td>
</tr>
<tr>
<td>Fish and Wildlife Coordination Act, Pub. L. 85-624, as amended</td>
<td></td>
</tr>
<tr>
<td>Wild and Scenic Rivers Act, Pub. L. 90-542, as amended</td>
<td></td>
</tr>
<tr>
<td>Environmental Justice, Executive Order 12898</td>
<td>DWSRF Funding Unit and the local PWSS Regional Engineer Based on responses given by PWSS-RE to those questions included on the EJ questionnaire, which was provided to the RE during the priority review period:</td>
</tr>
<tr>
<td>Coastal Barrier Resources Act, Pub. L. 97-348</td>
<td>1. Does the potentially affected community include an EJ community? Yes ☐ No ☒ 2. Are there significant environmental impacts likely to fall disproportionately on minority and/or low-income members of the community and/or tribal resources? Yes ☐ No ☒</td>
</tr>
<tr>
<td>Coastal Zone Management Act, Pub. L. 92-583, as amended</td>
<td>Division of Coastal Management (DCM) 1. Is this project located in any of the following counties: Beaufort, Bertie, Brunswick, Camden, Carteret, Chowan, Craven, Currituck, Dare, Gates, Hertford, Hyde, New Hanover, Onslow, Pamlico, Pasquotank, Pender, Perquimans, Tyrrell, and Washington? Yes ☐ No ☐ DCM Response Date:</td>
</tr>
<tr>
<td></td>
<td>2. If the answer to question #1 is &quot;Yes&quot;, then DCM must find if the project is in an Area of Environmental Concern (AEC) established by the Coastal Resources Commission. Is it in one of these AECs? Yes ☐ No ☐ DCM Response Date:</td>
</tr>
<tr>
<td></td>
<td>3. If the answer to question #2 is &quot;Yes&quot;, then the project requires a CAMA permit. Does the project have a CAMA permit? Yes ☐ No ☒ CAMA Permit Date:</td>
</tr>
</tbody>
</table>

☐ Signed Request for CE posted on Web? (optional)
Instructions:
1. Provide the DEH number for the project for which you are requesting consideration.
2. Please fill out the applicant's formal name. If you are a county authority, please specify which county. "County Water District VII" is not an acceptable name; "ABC County Water District VII" is acceptable.
3. Please check all applicable exclusions. Failure to check an applicable exclusion will result in the rejection of your request.
4. Either the "authorized representative," or the Professional Engineer responsible for the PER must sign the form. If the PE signs the form, it must include the PE seal.

WIF No.: 1874
Applicant: Town of Franklin

Project Description
Project includes the construction of a new chemical storage and feed building and the installation of new pre-treatment equipment upstream of the existing conventional treatment plant.

We certify that the project described in the application for state-supplied financial assistance meets all of the applicable general criteria listed in 15A NCAC 1C .0408 (1), and consists solely of activities exempted under the specific criteria of 1C .0408 (2) checked below:

**Please Check all the Exclusion(s) that apply**

- [ ] Potable water systems including the construction or rehabilitation of wells for water supply purposes with associated groundwater withdrawals of less than 1,000,000 gallons per day where such withdrawals are not expected to cause alterations in established land use patterns, or degradation of groundwater or surface water quality. [1C .0408 (2)(c)].

Other potable water systems including the following:

- [x] Improvements to water treatment plants that involve less than 1,000,000 gallons per day added capacity and total design withdrawal less than one-fifth of the 7-day, 10-year low flow of the contributing stream; [1C .0408 (2)(b)(i)]

- [x] Improvements not intended to add capacity to the facility; [1C .0408 (2)(b)(ii)]

- [ ] Installation of waterlines and appurtenances in existing rights-of-way for streets or utilities, or water lines and appurtenances less than five miles in length and having only directional bore stream crossings or no stream crossings; [N.C.G.S. §113A-12(1) & 1C .0408 (2)(b)(iii)]

- [ ] Construction of water tanks, or booster pumping or secondary or remote disinfection stations; [1C .0408 (2)(b)(iv)]

- [ ] Dams less than 25 feet in height and having less than 50 acre-feet or storage capacity [1C .0408 (2)(h)] (Notes: #1 Dam projects are ineligible for federally recognized CE. #2 Only off-stream raw water reservoirs for pre-treatment purposes are eligible for DWSRF funding.)

We further certify that the project does not have a significant direct, indirect, cumulative or secondary adverse environmental impact as described in 15A NCAC 1C .0306, and that none of the following descriptions apply to the project:
- the proposed activity may have a potential for significant adverse effects on wetlands; surface waters such as rivers, streams and estuaries; parklands; game lands; prime agricultural or forest lands; or areas of local, state or federally recognized scenic, recreational, archaeological, ecological, scientific research or historical value, including secondary impacts; or would threaten a species identified on the Department of Interior's or the state's threatened and endangered species lists; [1C.0306 (1)] or

- the proposed activity could cause changes in industrial, commercial, residential, agricultural, or silvicultural land use concentrations or distributions which would be expected to create adverse water quality, instream flow, air quality, or ground water impacts; or affect long-term recreational benefits, fish, wildlife, or their natural habitats; [1C.0306 (2)] or

- the proposed activity has secondary impacts, or is part of cumulative impacts, not generally covered in the approval process for the state action, and that may result in a potential risk to human health or the environment; [1C.0306 (3)].

Therefore, we believe our project is eligible for consideration for a CE from the State's environmental assessment review processes and request that the State of North Carolina concur with our determination.

We understand that the State of North Carolina may determine that the proposed activity is of such an unusual nature or has such widespread implications that a concern for its environmental effects has been identified by DENR or expressed to DENR. We understand that, in this case, the activity may be ineligible for CE under 1C.0306 (4).

We recognize that this request supplies information sufficient only for state-financed assistance under the 15A NCAC 1J and 1L rules. If we are applying (either additionally or exclusively) for federally-financed assistance under the Drinking Water State Revolving Fund Program, additional steps (including obtaining comment letters and publicizing the requested action) apply.

Michael T. Dowd, PE
Authorized Representative Printed Name

Authorized Representative Signature & Date
Project Manager

Authorized Representative Title

State Use Only (Review)
Reviewed by: [Signature] 5-6-15

Department Approval: [Signature] 7-May-2015
6.0 ENVIRONMENTAL REVIEW

Pursuant to the requirements of the National Environmental Policy Act (NEPA), a Request for Categorical Exclusion (CE) is being solicited for this project (see Appendix D). To address blanket comments issued by the United States Corps of Engineers (USACE), the State Historic Preservation Office (SHPO), and the United States Fish and Wildlife Service (USFWS) the following statements are issued for this project:

- None of the construction activities or facilities themselves is to occur in a stream, lake, or other body of water or in wetlands. Therefore, I have determined that no US Army Corps of Engineers Permit is required.

- This project consists solely of the placement of equipment (construction of a new chemical building and pre-treatment equipment) within the existing fence line of the Franklin Water Treatment Plant.

- This project consists solely of the additions of equipment (construction of a new chemical building and pre-treatment equipment) in an existing water treatment facility that does not change its influent or effluent.