Categorical Exclusion

North Carolina Division of Water Infrastructure

Project Applicant: City of Havelock
Date: February 5, 2016
Project Number: CS370429-06
Estimated Project Cost: $2,550,000
Estimated Funding Amount: $2,500,000

Project Description: The proposed project will include the following improvements at the City’s Water Treatment Plant: construction of a 60-foot diameter, 22-foot deep backwash settling basin, six (6) 120 foot x 50 foot sludge drying beds, sludge pump station, filtrate pump station, effluent pump station, approximately 260 LF of 6-inch force main, chemical feed equipment and building, and associated SCADA system.

The above named applicant will receive funding assistance from the State Revolving Fund program to construct the wastewater facilities described above. The North Carolina Division of Water Infrastructure (Division) has conducted a review of the project in accordance with the NCGS §159G-38. The Division has determined that this project is below the minor construction activities threshold outlined in 15A NCAC 01C .0408; therefore, the project is exempt from inter-agency review, and the preparation of additional environmental documents is not required.

This determination shall become effective upon its distribution by the Division and will be available on the Division’s website (http://portal.ncdenr.org/web/wi/environmental-documents). This determination can be revoked at any time adverse information is made available. The documentation to support this decision will be on file with the North Carolina Department of Environmental Quality, Division of Water Infrastructure, and is available for public scrutiny upon request.

Comments concerning this decision may be addressed to Ms. Jennifer Haynie, Environment and Special Projects Unit, Division of Water Infrastructure, 1633 Mail Service Center, Raleigh, North Carolina 27699, or she can be reached by phone at (919) 707-9173.

Sincerely,

[Signature]

Seth Robertson, P.E., Chief
State Revolving Fund Section
Division of Water Infrastructure