Determination of Minor Construction Activity

North Carolina Division of Water Quality
Infrastructure Finance Section

Project Applicant:	Town of Robersonville
Date:	April 4, 2013
Project Number:	CS370758-04
Estimated Project Cost:	$2,849,631
Estimated Funding Amount:	$2,754,540

Project Description: The proposed project will include the following repairs and replacements at the Robersonville Wastewater Treatment Plant: (1) replace the existing sand filters with a new disk filter system; (2) new back-up generator; (3) new SCADA system; (4) replace/repair grates, guide rails, and pump hoist at the influent pump station; (5) one new and one rebuilt gear box for two aerators; (6) new scum pumps for five clarifiers; (7) modify/replace control panels for scum pumps at Clarifiers 1 through 4; (8) drain, clean, repaint, level and repair weirs on clarifiers; (9) blast and paint exposed metal surfaces; (10) VFD replacement and DO control for 100 Hp aerators; (11) drain, clean, and paint grit chamber; (12) new blower for grit chamber; (13) four new internal recycle pumps; (14) flow paced chemical feed; (15) VFDs and AC enclosure for four recycle pump controls; (16) repair clarifier drive components; (17) service and clean denitrification mixers; (18) service and clean digester mixers; and (19) rebuild three RAS pumps.

The above named applicant intends to apply for assistance from the State Revolving Fund program to construct the wastewater facilities described above. The North Carolina Division of Water Quality (DWQ) has conducted a review of the project in accordance with the procedures (NCAC 15A Subchapter 1C) for conformance with the North Carolina Environmental Policy Act. The DWQ 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 DWQ and will be available on the DWQ Infrastructure Finance Section's website (http://portal.ncdenr.org/web/wq/ifs/er/fonsis). 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 Environment and Natural Resources, Division of Water Quality, Infrastructure Finance Section, and is available for public scrutiny upon request.

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

Sincerely,

Kim H. Colson, P.E., Chief
Infrastructure Finance Section
Division of Water Quality