Abbreviated Application Form
For Regional General Permit 80 (Bulkheads and Riprap)

For Section 404 Regional General Permits, Section 401 General Water Quality Certifications, and Riparian Buffer and Watershed Buffer Rules

This application cannot be used for wetland or stream impacts.

This form is to be used for projects qualifying for the U.S. Army Corps of Engineers' (USACE) Regional General Permits 80 (General Permit No. 197800080) as required by Section 404 of the Clean Water Act and for the North Carolina Division of Water Quality's (DWQ) associated General 401 Water Quality Certification. This form is also to be used for any project requiring approval under any Riparian Buffer Rules implemented by the N.C. Division of Water Quality. This form should **not** be used if you are requesting an Individual 404 Permit or Individual 401 Water Quality Certification.

The USACE is the lead regulatory agency. To review the requirements for the use of General permits, and to determine if general permit 80 applies to your project, please go to the USACE website at www.saw.usace.army.mil/wetlands/index.html, or contact one of the field offices listed on page 4 of this application. The website also lists the responsible project manager for each county in North Carolina and provides additional information regarding the identification and regulation of wetlands and waters of the U.S.

The DWQ issues a corresponding Certification (General or Individual), and cannot tell the applicant which 401 Certification will apply until the 404 Permit type has been determined by the USACE. Applicants are encouraged to visit DWQ's 401/Wetlands Unit website at http://h2o.enr.state.nc.us/ncwetlands to read about current requirements for the 401 Water Quality Certification Program and to determine whether or not Riparian Buffer Rules are applicable. The applicant is also advised to read the full text of the General Certification (GC) matching the specific 404 Permit requested. Applicants lacking access to the internet should contact DWQ's Central Office in Raleigh at (919) 733-1786.

USACE Permits - Submit one copy of this form, along with supporting narratives, maps, data forms, photos, etc. to the applicable USACE Regulatory Field Office.

401 Water Quality Certification or Buffer Rules - All information is required unless otherwise stated as optional. Incomplete applications will be returned. Submit **seven** collated copies of **all** USACE Permit materials to the Division of Water Quality, 401/Wetlands Unit, 1650 Mail Service Center, Raleigh, NC, 27699-1650. If written approval is required or specifically requested for a 401 Certification, then a non-refundable application fee is required. In brief, if project impacts include less than one acre of cumulative wetland/water impacts **and** less than 150 feet cumulative impacts to streams, then a fee of $200 is required. If either of these thresholds is exceeded, then a fee of $475 is required. A check made out to the North Carolina Division of Water Quality, with the specific name of the project or applicant identified, should be stapled to the front of the application package. For more information, see the DWQ website at http://h2o.ehnr.state.nc.us/ncwetlands/fees.html.

Office Use Only: Form Version August 2006

USACE Action ID No. _____ **DWQ No.** _____

(If any particular item is not applicable to this project, please enter "Not Applicable" or "N/A".)

I. Applicant Information

1. Owner/Applicant Information
   Name:_____
   Mailing Address:_____
   _____
   _____
   Telephone Number:_____ Fax Number:_____
   E-mail Address:_____

2. Agent/Consultant Information (A signed and dated copy of the Agent Authorization letter must be attached if the Agent has signatory authority for the owner/applicant.)
   Name:_____
   Company Affiliation:_____
   Mailing Address:_____
   _____
   _____
   Telephone Number:_____ Fax Number:_____
   E-mail Address:_____

II. Project Information

Attach a **vicinity map** clearly showing the location of the property with respect to local landmarks such as towns, rivers, and roads. Also provide a detailed **site plan** showing property boundaries and development plans in relation to surrounding properties. Both the vicinity map and site plan must include a scale and north arrow. The specific footprints of all buildings, impervious surfaces, or other facilities must be included. If possible, the maps and plans should include the appropriate USGS Topographic Quad Map and NRCS Soil Survey with the property boundaries outlined. Plan drawings, or other maps may be included at the applicant's discretion, so long as the property is clearly defined. For administrative and distribution purposes, the USACE requires information to be submitted on sheets no larger than 11 by 17-inch format; however, DWQ may accept paperwork of any size. DWQ prefers full-size construction drawings rather than a sequential sheet version of the full-size plans. If full-size plans are reduced to a small scale such that the final version is illegible, the applicant will be informed that the project has been placed on hold until decipherable maps are provided.

1. Location
   County:_____ Nearest Town:_____
   Subdivision name (include phase/lot number):_____
   Site coordinates:
   Decimal Degrees (6 digits minimum): °N _____ °W _____
   Directions to site (include road numbers/names, landmarks, etc.):_____
   _____
   _____
   _____

3. Property size (acres):_____

4. Name of nearest named receiving body of water(stream/river/lake):_____

5. Describe the purpose of the proposed work:_____
_____
_____

6. List the type of equipment to be used to construct the project:_____
_____

7. Type and amount of impact (including all back fill, excavation, riprap, retaining walls, other fill, etc.) below the normal pool lake level in square feet or acres, and distance from shoreline:
_____
_____

8. a. Type and amount of impact (including all clearing, back fill, excavation, riprap, retaining walls, other fill, etc.) above the normal pool lake level and 50 feet land-ward in square feet or acres:
_____
_____

b. Please describe the vegetation above the normal pool lake level and 50 feet land-ward to be impacted (number of trees for instance): _____
_____

_____

Applicant/Agent's Signature **Date**

(Agent's signature is valid only if an authorization letter from the applicant is provided.)

US Army Corps Of Engineers Field Offices and County Coverage

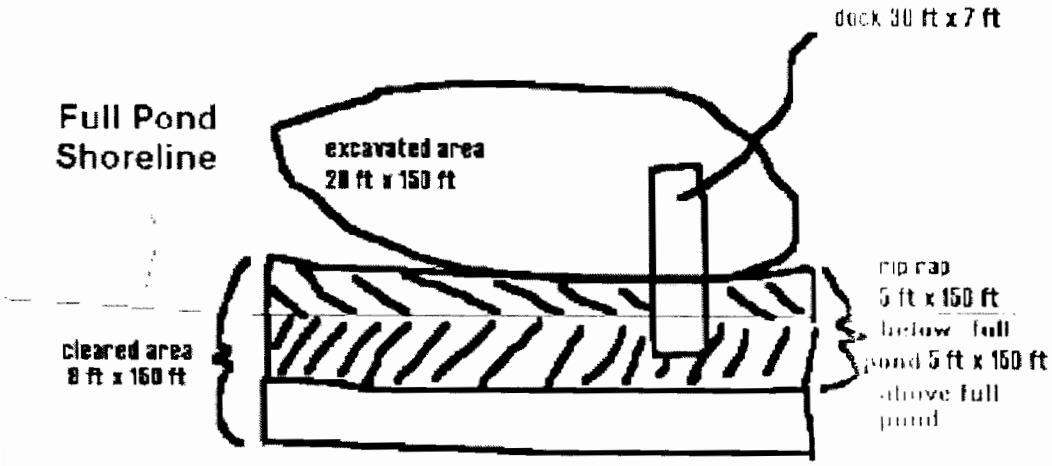
Asheville Regulatory Field Office US Army Corps of Engineers 151 Patton Avenue Room 208 Asheville, NC 28801-5006 Telephone: (828) 271-7980 Fax: (828) 281-8120	Alexander Alleghany Ashe Avery Buncombe Burke Cabarrus	Caldwell Catawba Cherokee Clay Cleveland Gaston Graham	Haywood Henderson Iredell Jackson Lincoln Macon Madison	McDowell Mecklenburg Mitchell Polk Rowan Rutherford Stanley	Swain Transylvania Union Watauga Yancey
Raleigh Regulatory Field Office US Army Corps Of Engineers 6508 Falls of the Neuse Road Suite 120 Raleigh, NC 27615 Telephone: (919) 876-8441 Fax: (919) 876-5823	Alamance Caswell Chatham Davidson Davie Durham Edgecombe	**Franklin** Forsyth Granville Guilford Halifax Johnston Lee	Nash Northampton Orange Person Randolph Rockingham Stokes	Surry Vance Wake Warren Wilkes Wilson Yadkin	
Washington Regulatory Field Office US Army Corps Of Engineers Post Office Box 1000 Washington, NC 27889-1000 Telephone: (252) 975-1616 Fax: (252) 975-1399	Beaufort Bertie Camden Carteret* Chowan Craven	Currituck Dare Gates Green Hertford Hyde	Jones Lenoir Martin Pamlico Pasquotank Perquimans	Pitt Tyrrell Washington Wayne *Croatan National Forest Only	
Wilmington Regulatory Field Office US Army Corps Of Engineers Post Office Box 1890 Wilmington, NC 28402-1890 Telephone: (910) 251-4511 Fax: (910) 251-4025	Anson Bladen Brunswick Carteret Columbus Cumberland	Duplin Harnett Hoke Montgomery Moore New Hanover	Onslow Pender Richmond Robeson Sampson Scotland		

North Carolina State Division of Water Quality

Division of Water Quality
401 Wetlands Unit
1650 Mail Service Center
Raleigh, NC 27699-1650
Telephone: (919) 733-1786
Fax: (919) 733-6893

(Does not need to be submitted)

Lake (At Full Pond)

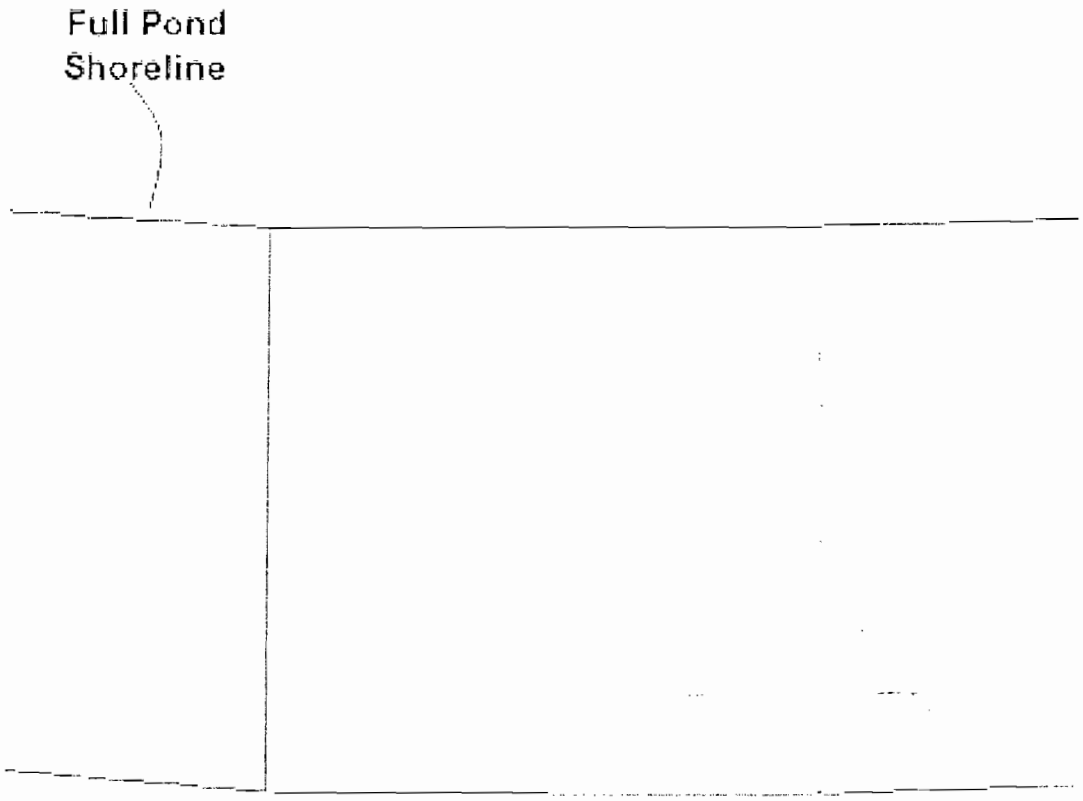


EXAMPLE

Please approximately sketch the following information on this plan (please provide dimensions for each item, such as 10 ft. x 100 ft):

1) All proposed vegetation clearing (provide dimensions)
2) Location of rip rap or fill to be placed above the Full Pond elevation
3) Location of rip rap or fill to be placed below the Full Pond elevation
4) The location of any proposed structures such as buildings, retaining walls, docks, etc.
5) The location of any excavation or dredging below the Full Pond elevation.
6) Location of construction access corridors.

Lake (Full Pond)



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5) The location of any excavation or dredging below the Full Pond elevation.
6) Location of construction access corridors.