

## TOWN OF FLETCHER STORMWATER QUANITITY MANAGEMENT Henderson County Government Site Development Department

## STORMWATER QUANTITY MANAGEMENT PERMIT APPLICATION FORM

This form may be photocopied for use as an original

I.	GENERAL INFORMATION	
1.	Project Name (subdivision, facility, or establishment name - should be consistent with project name on plans, specifications, letters, operation, and maintenance agreements, etc.):	
2.	Location of Project (street address):	
	City: Zip:	
	Property Identification Numbers: (PIN)	
3.	Directions to project (from nearest major intersection):	
4.	Latitude:°″ N Longitude:°″ W of the main entrance to the project.	
II.	PERMIT INFORMATION:	
1. a. Specify whether project is (check one):  New Revisions  †Renewals with modifications also requires - Renewal Application Form		
ŀ	o. If this application is being submitted as the result of a <b>revision</b> to an existing permit, list the existing permit number, its issue date (if known) and the status of construction:	
	□Not Started □Partially Completed* □ Completed* *provide a designer's certification	
2.	Specify the type of project (check one):  Quantity Only (proposed impervious surface is 20,000 SF or more)  Other	
3.	If this application is being submitted as the result of a <b>previously returned application</b> or a <b>letter from Town of Fletcher/Henderson County Site Development requesting a stormwater management quantity permit application</b> , list the stormwater project number, if assigned, and the previous name of the project, if different than currently proposed,	
4. a	a. Additional Project Requirements:  (check applicable blanks; information on required state permits can be obtained by contacting the Customer Service  Center at 1-877-623-6748):	
	Sedimentation/Erosion Control:ac of Disturbed Area	
	□NPDES Industrial Stormwater □404/401 Permit: Proposed Impact	
ł	o. If any of these permits have already been acquired, please provide the Project Name, Project/Permit Number, issue date and the type of each permit:	

5.	Is the project located within 5 miles of a public airport?   No Yes  If yes, no stormwater ponds that hold water allowed, utilize other SCM/BMP's that hold stormwater underground or drain within timeframe of FAA requirements. If yes, see S.L. 2012-200, Part VI: <a href="http://portal.ncdenr.org/web/lr/rules-and-regulations">http://portal.ncdenr.org/web/lr/rules-and-regulations</a>
III	CONTACT INFORMATION
1. 6	. Print Applicant / Signing Official's name and title (specifically the developer, property owner, lessee, designated government official, individual, etc. who owns the project):  Applicant/Organization:
	Signing Official & Title:
1	City:
	City:
	-
	Mailing Address:
	City:
	State: Zip:
	Phone: (
	. Please check the appropriate box. The applicant listed above is:  The property owner (Skip to Contact Information, item 3a) Lessee* (Attach a copy of the lease agreement and complete Contact Information, item 2a and 2b below) Purchaser* (Attach a copy of the pending sales agreement & complete Contact Information, item 2a and 2b below) Developer* (Complete Contact Information, item 2a and 2b below.)  Print Property Owner's name and title below, if you are the lessee, purchaser, or developer.  (This is the person who owns the property that the project is located on):
	(This is the person who owns the property that the project is located on):
	Property Owner/Organization:
	Signing Official & Title:
1	Contact information for person listed in item 2a above:
	Street Address:
	City:
	State:
	Zip:
	Mailing Address:

	State:	Zip:	
	Phone: ()	<u>_</u>	
	Email:	@	
3. a	. <b>(Optional)</b> Print the name and title of another conta who can answer questions about the project:	· ,	or or other persor
	Other Person/Organization:		
	Signing Official & Title:		
ŀ	Contact information for person listed in item 3a abo		
	City:		
	State:		
	Mailing Address:		
	City:		
	State:	-	
	Email:		
4.	Local jurisdiction for building permits: Henderson		
4.	Point of Contact: Crystal Lyda, Director	<del>-</del>	
		111011e #. (020) 097-4030	
IV	PROJECT INFORMATION		
1.	In the space provided below, <u>briefly</u> summarize <u>hor</u> <u>rates?</u> .	w the stormwater runoff will be detained to	pre-construction
2.	Stormwater runoff from this project drains to the		River basin.
3.	Total Property Area:acres	-	
4.	Total Surface Water Area:acres		
5.	Total Project Area:acres** (3) - Total	al Surface Water Area (4) = Total Project Area	

6.	Complete the following information for each drainage area identified in Project narrative. If there are more than one drainage area, copy table and complete the information and attach to application.		
	Basin Information		
	Receiving Stream Name		
	Stream Class *		
	Stream Index Number *		
	Total Drainage Area (sf)		
	On-site Drainage Area (sf)		
	Off-site Drainage Area (sf)		
	Pre-Development Run off Rates (cfs) 10-year intensity at specific site		
	Post-Development Run off Rates (cfs) 10-year intensity at specific site		
	Difference of A. – B. = (cfs) (total)**:		
7.		ned? Provide documentation	
V.	V. O&M FORMS	_	
	The applicable local stormwater quantity management permit op submitted for each BMP specified for this project.	eration and maintenance (O&M) forms must be	
VI.	VI. SUBMITTAL REQUIREMENTS		
htty app NC Ple eac for	Only complete application packages will be accepted and reviewed by package includes all the items listed below. A detailed application in https://www.hendersoncountync.gov/waterresources/page/town-flet application package should be submitted to Henderson County Site DNC 28792.  Please indicate that the following required information have be each item. All original documents MUST be signed and initial for each submitted application package from https://www.hendersoncountync.gov/waterresources/page/sta	struction sheet are available at cher-quantity-only-submittal-requirements. The complete evelopment at 240 Second Avenue East, Hendersonville, en provided by initialing in the space provided for ed in BLUE INK. Download the latest versions	
		-	
<ol> <li>2.</li> </ol>		* *	
3.	• •		
4.		son County.	
5.		· ·	
	the project.		
6.		eam is reported as class SA or the	
	receiving stream drains to class SA waters within ½ mile of tl	<del>-</del>	
	radius on the map.	•	

<ul> <li>7. Sealed, signed and dated calculations (one copy).</li> <li>8. One sets of plans folded (Minimum size 24" x 36") (sealed, signed, &amp; dated), including: <ul> <li>a. Development/Project name.</li> <li>b. Engineer and firm.</li> <li>c. Location map with named streets and NC State Route numbers.</li> <li>d. Legend.</li> <li>e. North arrow</li> <li>f. Scale.</li> <li>g. Revision number and dates.</li> <li>h. Identify all surface waters on the plans by delineating the normal pool elevation of impounded structures, the banks of streams and rivers, the MHW.</li> <li>• Delineate the vegetated buffer landward from the normal pool elevation of impounded structures, the banks of streams or rivers, and the MHW.</li> </ul> </li> </ul>					
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structures, the banks of streams or rivers, and the MHW.					
i. Dimensioned property/project boundary with bearings & distances.					
j. Site Layout with all BUA identified and dimensioned.					
k. Existing contours, proposed contours, spot elevations, finished floor elevations.					
1. Details of roads, drainage features, collection systems, and stormwater control measures.					
m. Wetlands delineated, or a note on the plans that none exist. (Must be delineated by a qualified person. Provide documentation of qualifications and identify the person who					
made the determination on the plans.					
n. Existing drainage (including off-site), drainage easements, pipe sizes, runoff calculations.					
o. Drainage areas delineated (included in the main set of plans, not as a separate document).					
<ul> <li>p. Vegetated buffers.</li> <li>9. Copy of any applicable soils report with the associated SHWT <u>elevations</u> (Please identify</li> </ul>					
9. Copy of any applicable soils report with the associated SHWT <u>elevations</u> (Please identify elevations in addition to depths) as well as a map of the boring locations with the existing elevations					
and boring logs. Include an 8.5"x11" copy of the NRCS County Soils map with the project area clearly					
delineated. (For projects with infiltration BMPs, the report should also include the soil type, expected infiltration rate, and the method of determining the infiltration rate.)					
10. A copy of the most current property deed. Deed book: Page No:					
11. For corporations and limited liability corporations (LLC): Provide documentation from the NC					
Secretary of State or other official documentation, which supports the titles and positions held by the persons listed in Contact Information, item 1a, 2a, and/or 3a per 15A NCAC 2H.1003(e).					
The corporation or LLC must be listed as an active corporation in good standing with the NC Secretary of State.					
otherwise the application will be returned.					
https://www.sosnc.gov/online_services/search/by_title/_Business_Registration					
VIII. CONSULTANT INFORMATION AND AUTHORIZATION					
Applicant: Complete this section if you wish to designate authority to another individual and/or firm (such as a consulting engineer and/or firm) so that they may provide information on your behalf for this project (such as addressing requests for additional information).					
Consulting Engineer:					
Consulting Firm:					
Street Address:					
City:					
State:					
Mailing Address:					
City:					
State:					
Phone: () Fax: ()					

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that I own the property identified in this permit application, and thus give permission to (print or type name of person listed in Contact Information, item 1a) \_\_\_\_ \_\_\_\_\_ with (print or type name of organization listed in Contact Information, item 1a) \_\_\_\_\_\_\_to develop the project as currently proposed. (A copy of the lease agreement or pending property sales contract has been provided with the submittal, which indicates the party responsible for the operation and maintenance of the stormwater system). As the legal property owner I acknowledge, understand, and agree by my signature below, that if my designated agent (entity listed in Contact Information, item 1) dissolves their company and/or cancels or defaults on their lease agreement, or pending sale, responsibility for compliance with the Henderson County Site Development Stormwater Quantity Management permit reverts back to me, the property owner. As the property owner, it is my responsibility to notify Henderson County Site Development immediately and submit a completed Name/Ownership Change Form within 30 days; otherwise, I will be operating a stormwater detention facility without a valid permit. Signature: Date: I, \_\_\_\_\_\_, a Notary Public for the State of \_\_\_\_\_\_, County of \_\_\_\_\_\_, do hereby certify that \_\_\_\_\_ personally appeared before me this \_\_\_\_\_\_ day of \_\_\_\_\_\_, \_\_\_\_, and acknowledge the due execution of the application for a stormwater permit. Witness my hand and official seal,

SEAL
My commission expires

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