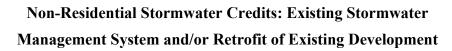
## FORM 3





		Project Site information					
Address:							
	Street Address		Zip Code				
Parcel ID	(Chart, Block, Lot	# + 3-digit ID):					
		Contact Information					
Applicant	(must be owner, l	essee or buyer)					
Name:							
	Last	First	M.I.				
Business N	Name (if applicable	):					
Relation to Owner (lessee, buyer, etc, if applicable):							
Mailing							
Address:	Street Address		Apartment/Unit #				
	City	State	Zip Code				
Phone #: (		E-mail Address:					
Owner (if	different from Ap	pplicant)					
Name:	_						
	Last	First	M.I.				
Mailing							
Address:	Street Address		Apartment/Unit #				
	City	State	Zip Code				
Phone #: (	<u> </u>	E-mail Address:					
Agent/Rej	presentative						
Name:							
	Last	First	M.I.				
Mailing							
Address:	Street Address		Apartment/Unit #				
		-					
	City	State	Zip Code				
Phone #: (		E-mail Address:					

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Billing In	formation			
Name:	Last		First	M.I.
Mailing Address:	Street Address			Apartment/Unit #
	City		State	Zip Code
Phone #: (		E-mail Address:		
<b>Engineer</b> Name:				
	Last		First	M.I.
Mailing Address:	Street Address			Apartment/Unit #
	City		State	Zip Code
Phone #: (		E-mail Address:		
Surveyor				
Name:				
	Last		First	M.I.
Mailing Address:	Street Address			Apartment/Unit #
	City		State	Zip Code
Phone #: (	) -	E-mail Address:		
Attorney				
Name:	Logt		First	MI
Mailing	Last		FIISt	M.I.
Address:	Street Address			Apartment/Unit #
	City		State	Zip Code
Phone #: (		E-mail Address:		

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	Cred	it Information						
<b>Applicant seeking credit for (check applicable):</b> □ Existing Controls □ Proposed Controls								
For "Existing Controls", on what date did your system become operational?								
Total Impervious Area (after	proposed w	ork, if applicable):	square feet					
The credit options and their corresponding credit values are listed in columns A and B, respectively. Indicate in column C the amount of impervious area that is eligible for each credit option, and note the product of columns B and C in column D. The billable impervious area is equal to the Total Impervious Area minus the sum of column D.								
A	В	C	D					
Minimum Water Quality Credit:	$0.25 x_{-}$	square feet =	square feet					
Minimum Water Quantity Credit:	$0.05 x_{-}$	square feet =	square feet					
Basic Water Quality Credit:	$0.50 x_{-}$	square feet =	square feet					
Basic Water Quantity Credit:	$0.10 x_{-}$	square feet =	square feet					
Extra Water Quality Credit:	$0.75 x_{-}$	square feet =	square feet					
Extra Water Quantity Credit:	$0.25 x_{-}$	square feet =	square feet					
		Total =	square feet					
Billable Impervious Area (Tot	tal IA minus	s Sum of Column D):	square feet					
	Submis	ssions Checklist						
General Submission Requirements  □ Narrative describing site layout, features and overview of proposed/existing stormwater management system. Narrative to summarize system design information and must also provide a breakdown of the credits the Applicant is seeking.  □ Written assessment of project compliance with applicable zoning requirements (proposed structures only)  □ Stamped boundary survey prepared by a registered land surveyor at a scale not less than one inch to fifty feet (proposed structures only; submit only if required)  □ Erosion and sedimentation control plan (proposed structures only)  □ Inspection, maintenance and housekeeping plan for structural controls, BMPs, sedimentation and erosion controls  □ Drainage plans including all topographic features, watershed delineation (Pre and Post project), structures, impervious areas, hydrologic flow lines, etc. Plans must graphically show proposed/existing treatment area.  Water Quality Management Credits (Minimum, Basic, Extra) Submission Requirements  □ Water Quality Volume (WQV) calculations for area tributary to proposed/existing structural controls.  □ Design sizing computations for structural controls  □ Details, designs, notes (vary by type of stormwater control facility or BMP) and any other applicable calculations needed to support the design (I.E, water drawdown computations).								

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Water Quantity Management Credits (Minimum, Basic, Extra) Submission I	Requirements				
Peak run-off flow calculations utilizing the rational method, the SCS TF other industry accepted flow computation methods. Peak flow calculation land cover calculations/assumptions and hydrological timing calculation for each sub-catchment for both the pre and post development (or conditions	ns must include ons/assumptions				
☐ Peak-flow comparison (pre versus post development) for the required desi	gn storms.				
☐ Detention storage computations					
☐ Details, designs and notes					
*Submission materials to be stamped and prepared by a professional engineer licensed in the State of Maine.*					
Applicant Signature					
I hereby certify that I am the owner of record of the named property, or that the chas authorized me to submit this application on his or her behalf. I agree to applicable laws of the City of Portland. I understand that the City of Portland Public Services has the authority to enter and inspect all areas that pertain to this any reasonable hour to verify that the information contained in this form is accurate.	conform to all Department of s application at				
Signature: Date:					

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