## TOWN OF BELLINGHAM STORMWATER FEE CREDITS APPLICATION

APPLICANT INFO	ORMATION:			DATE:	<del></del>	
APPLICANT:						
ADDRESS:						
CITY:			_ ST:	ZIP:		
CELL PHONE:		_EMAIL				
PROPERTY INFO	ORMATION:					
STREET ADDRES						
ASSESSORS:	MAP		_ PARCEL _			
CURRENT IMPER	RVIOUS AREA_		SQ. FT.	/ CURRENT ERI	U	
BRIEF DESCRIP	TION OF STORM	IWATER BMP	OWNED & OI	PERATED ON T	HE PARCEL	
Comple Attach deta	te Steps to					
I,						
I,, am the owner(s)* of the parcel noted above and I will continuously maintain the BMPs on my property noted in the attached documentation submitted with my application in accordance with the Massachusetts Storm Water Handbook.						
Signed:	<b></b>			Date:		
			thority to sign if not a solu			
APPLICATION RECEIVED BY THE DPW  XXXXXXX  APPLICATION RECEIVED BY THE DPW						
BY				_ Date		

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## **Steps to Calculate SWUF Credits**

1	Calculate Baseline Phosphorus Load using 2005 Land Use	A	lbs/year
2	Calculate Current Phosphorus Load using present Land Use	В	lbs/year
3	Calculate Phosphorus Removal from Structural BMPs	С	lbs/year
4	Calculate Phosphorus Removal from Non-Structural BMPs	D	lbs/year
5	Total Phosphorus Reduction (lbs/year): $C + D - (B - A) =$	Е	lbs/year
6	Total Credit: E x \$500 =	F	\$/year

List of Attachments plans, calculation, etc:

	Xxxxxxx	SHADED AREA TO BE COMPLETED BY THE DPW	xxxxxxX		
Credit approved in the amount of/ year					
Credit request denied: Reason					
ВҮ		C	Oate		