MUNICIPALITY OF ANCHORAGE Storm Water Treatment Plan Review

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Storm Water Runoff Threat Assessment Form

Applicant:	Permit Application #:	
Project Address:	Phone #	
Applicant : Please complete this form to determine the priority of your site for stormwater runoff as a threat to water quality.		
SECTION A: Preliminary Identification of Low Priority Sites		
Question 1: Does the construction site disturb less than 10 ft of soil?	0,000 sq	
Question 2: Is the site within 200 ft. or does it discharge di an Environmental Sensitive Area (ESA)? Environmental Sensitive Area (ESA): Wetlands,	rectly to 2. Yes □ - Proceed to section B No □ - Low Priority. Skip sections B and C, and check Low Priority box Section D, Priority Determination, on the last page of this form	
Stream, Creek, or Lake	42	
SECTION B: Identification of Automatically HIGH Priority Sites		
Question 3: Does the construction site disturb 5 acres or	ore? 3. Yes □ - Skip Section C and check the High Priority box in Section D, Priority Determination, on the last page of this form. No □ - Proceed to Question 4.	
Question 4: Is the site disturbance 10,000 sq ft or more A within 200 feet of a wetland, stream, lake, or creek? If NO to BOTH questions then the applicant should protection C to evaluate prioritization.	Priority box in Section D, Priority Determination, on the last page of this form.	
SECTION C: Project Prioritization		
Prioritization is evaluated by completing items A through E which is then totaled for a ranking score. Please circle the	E. A point value (1, 2, 3, 4, or 5) is assigned in each step, appropriate point value to the right of each item.	
ITEM A: Project disturbance area		
Construction sites disturbing less than 5 acres are ranked upon the size of the area being disturbed. Indicate the are disturbance.	ea of 3 = 5,000 – 9,999 sq ft 4 = 10,000 sq ft – <1 acre 5 = 1 acre – less than 5 acres	
ITEM B: Maximum Slopes	1 = Slopes 20:1 or flatter 2 = 20:1 <slope<5:1< td=""></slope<5:1<>	
Indicate the maximum finished slopes within the site.	2 - 20.1<5lope<3.1 3 = 5:1 <slope<3:1 4 = 3:1<slope<2:1 5 = Slopes 2:1 or Steeper</slope<2:1 </slope<3:1 	
ITEM C: Vicinity of project to Environmentally Sensitive (ESA) Indicate the proximity of the construction site to an ESA. Environmental Sensitive Area (ESA): Wetlands, Stream, Creek, or Lake	Te Area 1 = > 5,000 feet 2 = 1,001-5,000 ft. 3 = 501-1000 ft. 4 = 201-500 ft. 5 =< 200 ft.	

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ITEM D: Potential to Produce Significant Non-Stormwater Discharges Indicate the project's potential to produce non-storm water discharges.	 0 = Zero or low potential of non-storm water discharges. 3 = Potential non- storm water discharges from dust control, port-a-potty 5 = Potential non-storm water discharges from dewatering activities or landscaping irrigation.
ITEM E: Past Record of Non-Compliance	
Indicate the record of non-compliance by the operators of the construction site as documented in MOA inspection report or complaint records in the past 12 Months.	0 = No record 1= One instance of non-compliance 2 = More than one instance
TOTAL By totaling the scores determined above (items A-E), the priority as a threat to water quality can be determined. If the ranking total is greater than or equal to 18, check the High Priority box in Section D below. If the ranking total is less than 18, check the Low Priority box in Section D below.	Ranking = A+B+C+D+E Ranking total=
SECTION D Priority Determination	
Please check the appropriate box to the right. NOTE: High priority triggers a Monthly inspection by MOA inspectors.	☐ High ☐ Low
By signing this form, I acknowledge that I have read and understand the provided on this form.	e statements above and certify the information
Applicant/Owner Name (please print)	
Applicant/Owner Name Signature	Date