## Post Construction Stormwater Management Applicability Evaluation Form

This form is to be used by the Engineer of Record to evaluate applicable construction activities to determine if the activities are eligible for an exclusion to permanent stormwater quality management requirements. Additionally Part III of the form is used to identify and document which allowable control measure design standard is used for the structure.

Part I. Project Information			
1. Project Name: Winsome Filing No. 3			
2. El Paso County Project #: EGP-21-005	3. ESQCP #:		
4. Project Location: North of the Hodgen Road	Project Location in MS4 Permit Area (Y or N): Y		
and West of Meridian Road in El Paso County,			
Colorado			
5. Project Description: The Project Site is approximately 349.5 acres in size. The Project involves 38			
lots, and will include the construction of public streets. Stormwater quality and detention is required for			
the site and will be accomplished with the construction of three full spectrum extended detention			
basins and one water quality facility.			
If project is located within the El Paso County MS4 Permit Area, please provide copy of this completed form			
to the Stormwater Quality Coordinator for reporting purposes; and save completed form with project file.			

Part II. Exclusion Evaluation: Determine if Post-Construction Stormwater Management exclusion criteria				
are met. Note: Questions A thru K directly correlate to the MS4 permit Part I.E.4.a.i (A) thru (K). If Yes, to any of the following questions, then mark Not Applicable in Part III, Question 2.				
Questions	Yes	No	Not Applicable	Notes:
A. Is this project a "Pavement Management Site" as defined in Permit Part I E.4.a.i.(A)?		X		This exclusion applies to "roadways" only. Areas used primarily for parking or access to parking are not included.
B. Is the project "Excluded Roadway Development"?				
<ul> <li>Does the site add less than 1 acre of paved area per mile?</li> </ul>			X	
<ul> <li>Does the site add 8.25 feet or less of paved width at any location to the existing roadway?</li> </ul>			X	
C. Does the project increase the width of the existing roadway by less than 2 times the existing width?			Х	For redevelopment of existing roadways, only the area of the existing roadway is excluded from post-construction requirements when the site does not increase the width by two times or more. This exclusion only excludes the original roadway area it does NOT apply to entire project.
D. Is the project considered an aboveground and Underground Utilities activity?		X		Activity can NOT permanently alter the terrain, ground cover or drainage patterns from those present prior to the activity

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E. Is the project considered a "Large Lot	Х	Must be a single-residential lot or
Single-Family Site"?		agricultural zoned land, > 2.5 acres
		per dwelling and total lot
		impervious area < 10 percent.

Questions (cont'd)	Yes	No	Not Applicable	Notes
F. Do Non-Residential or Non-Commercial Infiltration Conditions exist?  Post-development surface conditions do not result in concentrated stormwater flow or surface water discharge during an 80 <sup>th</sup> percentile stormwater runoff event.		Х		Exclusion does not apply to residential or commercial sites for buildings.  A site specific study is required and must show: rainfall and soil conditions; allowable slopes; surface conditions; and ratios of imperviousness area to pervious area.
G. Is the project land disturbance to Undeveloped Land where undeveloped land remains undeveloped following the activity?		Х		Project must be on land with no human made structures such as buildings or pavement.
H. Is the project a Stream Stabilization Site?		Х		Standalone stream stabilization projects are excluded.
I. Is the project a bike or pedestrian trail?		Х		Bike lanes for roadways are not included in this exclusion, but may qualify if part of larger roadway activity is excluded in A, B or C above.
J. Is the project Oil and Gas Exploration?		Х		Activities and facilities associated with oil and gas exploration are excluded.
K. Is the project in a County Growth Area?				Note, El Paso County does not apply this exclusion.  All Applicable Construction Activity in El Paso County must comply the Post-Construction Stormwater Management criteria.

Part III. Post Construction (Permanent) Stormwater Control Determination				
Questions	Yes	No		
1. Is project an Applicable Construction Activity?	Х			
2. Do any of the Exclusions (A-K in Part II) apply?		Χ		

If the project is an Applicable Construction Activity and no Exclusions apply then Post-Construction (Permanent) Stormwater Management is required.

Complete the applicable sections of Part IV below and then coordinate signatures for form and place in project file.

If the project is not an Applicable Construction Activity, or Exclusion(s) apply then Post-Construction (Permanent) Stormwater Management is NOT required. Coordinate signatures for form and place in project file.

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Part IV: Onsite PV	VQ Requirements, Documentation and Considerations	Yes	No
Check which D     Measure Require	esign Standard(s) the project will utilize. Standards align with Control rements identified in permit Part I.E.4.a.iv.	Х	
	Capture Volume (WQCV) Standard	Х	
B. Pollutant Remo	val/80% Total Suspended Solids Removal (TSS)		Χ
C. Runoff Reducti	on Standard	X	X
D. Applicable Dev	elopment Site Draining to a Regional WQCV Control Measure		Х
E. Applicable Dev	elopment Site Draining to a Regional WQCV Facility		Χ
F. Constrained Re	development Sites Standard		Χ
G. Previous Permi	t Term Standard		Χ
another MS4?	project permanent stormwater control measure(s) be maintained by st obtain a structure specific maintenance agreement with the other dvertisement.		X
private entity of respectively)?  If Yes, a Priva	project permanent stormwater control measures be maintained by a or quasi-governmental agency (e.g. HOA or Special District, te Detention Basin/Stormwater Quality Best Management Practice agreement and Easement must be recorded with the El Paso County order.	Х	

## Part V Notes (attach an additional sheet if you need more space)

The project will construct four stormwater facilities. Three facilities are full spectrum extended detention basins (Ponds 1,2, and 4). The fourth facility is a Water Quality extended detention basin (Water Quality Pond #1). The purpose of these facilities is to provide Water Quality for the proposed roadway surfaces and to detain the 100 year event and release at less than historic rates to be incompliance with the County MS4 permit.

discuss areas of runoff reduction

Project design is complete to include the project design, construction plans, drainage report, specifications, and maintenance and access agreements as required. The engineering, drainage considerations and information used to complete these documents is complete, true, and accurate to the best of my belief and knowledge.

sign, stamp, date		
Signature and Stamp of Engineer of Record	Date	
Post-Construction Stormwater Management Applicability Form has been reviewed and the project design, construction plans, drainage report, specifications, and maintenance and access agreements as required, have been reviewed for compliance with the Post Construction Stormwater Management process and MS4 Permit requirements.		
Signature of El Paso County Project Engineer	Date	

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