

Butte-Silver Bow Public Works Department

FORM #1—APPLICATION

STORM WATER MANAGEMENT PERMIT APPLICATION (PRE-CONSTRUCTION)

BSB Permit No.:			
MDEQ SWPPP No. MTR:			
Excavation Permit Yes	□No		

Instructions for Applicant:

Construction projects that do not qualify for variance (Form #4), the following forms must be submitted to Butte-Silver Bow:

- Form #2—Checklist
- Form #2a—Maintenance Agreement
- Form #2b—Construction Practice BMP Plan (for sites with <1-acre of disturbed land)
- MPDES NOI Authorization Letter (for sites with ≥1-acre of disturbed land)

Land disturbance is not permitted on any project site without an approved Butte-Silver Bow Storm Water Management Permit.

CONTACT INFORMATION ☐ Preferred Contact **Project Owner** Company:____ Contact Person:_____ State: Zip: Mailing Address: Email: Phone: **Contractor** ☐ Preferred Contact Contact Person:_____ Company:_____ Mailing Address:_____ State:_____ Zip:____ Phone:____ Email:_____ **Engineer** ☐ Preferred Contact Contact Person:_____ Company:____ State: Zip:_____ Mailing Address:____ Phone: Email: PROJECT INFORMATION Project Address:_____ Legal Description: Lot Number: Subdivision (If Applicable):_____ Project Disturbance Size: Less than one acre Greater or equal to one acre Storm Water Engineering Plan (Form #1) BSB Review $Completeness/1^{st}\\$ *Plus \$130/hour for review in excess of the No Charge Technical Review* complete-ness and 1st technical review will be invoiced at the completion of the review prior to If Required **Additional Review** \$130/hour To be Invoiced issuing an approval. NATURE OF CONSTRUCTION Check the appropriate box(es) or provide a brief description that indicates the general nature of the construction activities. ☐ BSB Project ☐ Multi-Family Residential ☐ Highway/Road ☐ Commercial/Industrial ☐ Subdivision ☐ Single Family Residential ☐ Utility ☐ Other:_____ Description of Work:_____

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PROJECT SCHEDULE Start Date: _____ Completion Date: _____ Final Stabilization Date: _____ WATER BODIES AND STORM CONVEYANCE SYSTEMS List water hading within 200' of project

Final Stabilization Date:	-
WATER BODIES AND STORM CONV	EYANCE SYSTEMS
List water bodies within 200' of project.	
Stream:	Lakes:
Wetlands:	Rivers:
Sloughs:	Other:
Does storm water runoff from the project site disc	harge to an impaired water?
☐ Yes ☐ No Water Body:	
If yes, what are the impairments?	
☐ Sediment ☐ Nutrients ☐ Dissolved Oxygen	☐ Temperature ☐ Other:
List storm conveyance systems within 100' of proj	ect.
Ditches:	Swales:
Detention Facilities:	Storm Drain Inlets:
Pipe Inlets/Outlets:	Gutter:
Is the project in a floodplain? ☐ Yes ☐ No	
If yes, is a permit ☐ Required ☐ Pending ☐ Issued	
If yes, is the site/will the site be ☐ Delineated ☐ Staked ☐ Perimeter BMPs In:	stalled
ACKNOWLEDGMENT CERTIFICATE	
certify that I am authorized to act as the Owners ag address for the purpose of filing applications for a	ed agent. If acting as an authorized agent, I further gent regarding the property at the above-referenced decisions, permits, or review under the Butte-Silver and authority to perform on behalf of the Owner allow such applications.
	rue and correct and understand that I shall not start Il comply with the laws of the State of Montana and
I acknowledge that reviews of this application in exview will be invoiced at the completion of the review	
Signature of Legally Responsible Person: (Submission 1)	Date:
Transci	Title:

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- FOR OFFICIAL USE ONLY -

The remainder of this application is for official use only.

Greater or Equal to One Acre	Received?	
MPDES NOI Authorization Letter	Yes	No
MPDES SWPPP	Yes	No
Form #2—Checklist	Yes	No
Form #2a—Maintenance Agreement	Yes	No

Less Than One Acre	Rece	ived?
Form #2—Checklist	Yes	No
Form #2a—Maintenance Agreement	Yes	No
Form #2b—Construction Project BMP Plan	Yes	No

REPORT OF TECHNICAL REVIEW

Comments:___

	_	ng Report, Plans, and Specifications meet the intent of s as identified in the above checklist.
intent of the BSB Storm Water failure to include the following	Engineering : g (additional r	ing Report, Plans, and Specifications do not meet the Standards as identified in the above checklist through reviews will be invoiced at a rate of \$130/hour for every contract the standards and standards are standards as identified in the above checklist through the standards are standards as identified in the above checklist through the standards are standards as identified in the above checklist through the standards are standards as identified in the above checklist through the standards are standards as identified in the above checklist through the standards are standards as identified in the above checklist through the standards are standards as identified in the above checklist through the standards are standards as identified in the above checklist through the standards are standards as identified in the above checklist through the standards are standards as identified in the above checklist through the standards are standards as identified in the above checklist through the standards are standards as identified in the standard are standards as identified in the standard are standards as identified in the standard are standards.
Reviewed By		
Name:	Title:	Organization:
Signature:	Date:	
STORM WATER ENGINI Name of Project:		
Total Disturbed Acres:		
		Date of Completeness Review:
First Review		
Plan Received On:		Review Completed On:
Reviewed By:		Approved Denied
Comments:		
Second Review		
Plan Received On:		Review Completed On:
Reviewed By:		Approved Denied
Comments:		
Third Review		
Plan Received On:		Review Completed On:
Reviewed By:		Approved Denied

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