

Storm Water Management Plan

Project Name: Oak Creek Scoria Shed

SITE DESCRIPTION			
Project Name and Location: (PARCEL #, Section, Township, & Range; and Address)	316500001	OWNER Name, Address, and Phone #:	Routt County Road & Bridge 136 6th Street Suite 103 Steamboat Springs, CO 80487
Description: (Purpose and Types of Soil Disturbing Activities)	Site Grading for storage area and new scoria shed	CONTACT Name, Address, & Phone #:	Zach Schaffner (970) 870-5308
# Cubic Yards of soil cut/fill and/or amount of surface area moved.	approximately 12,000 CY of cut to be stockpiled elsewhere on site		
Site Area:	The site is approximately _____ acres of which _____ acres will be disturbed by construction activities.		
Sequence of Major Activities			
The order of activities will be as follows:		5	
1 Clear and grub		6	
2 Erosion Control install		7	
3 Site Grading		8	
4 Final Stabilization/ Seeding		9	
Name of Receiving Waters:	Oak Creek		
CONTROLS			
Erosion and Sediment Practices			
Stabilization Practices			
Temporary Stabilization -	Silt fence and/ or wattles		
Permanent Stabilization -	seeding/ reveg		
Weed Control -	spraying as needed per Routt County weed control		
Structural Practices			
Establish slopes at or below 2:1			
Storm Water Management			
storm water will follow natural drainage, not significant impact to permeable surfaces. Wattles and silt fence for temporary control			
Maintenance:	Erosion control to be inspected regularly and maintained/ cleaned as neseccary.		

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OTHER CONTROLS	
Waste Disposal:	Dumpster available on site
Waste Materials	none expected
Hazardous Waste	none expected- fuel/ oil stored inside maintenance shop
Sanitary Waste	full sanitary facilities in maintenance shop
TIMING OF CONTROLS/MEASURES	
install temp controls, maintain through project, final stabilization and reveg	
CERTIFICATION OF COMPLIANCE WITH FEDERAL, STATE AND LOCAL REGULATIONS	
MAINTENANCE/INSPECTION PROCEDURES	
Erosion and Sediment Control Inspection and Maintenance Practices	
1	inspect regularly
2	clean and/ or replace as necessary
3	
4	
5	
6	

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INVENTORY FOR POLLUTION PREVENTION PLAN

The materials or substances listed below are expected to be present onsite during construction:

- fuel, oil, etc
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Spill Control Practices

In addition to the good housekeeping and material management practices discussed in the previous sections of this plan, the following practices will be followed for spill prevention and cleanup:

- spill kit on site as well as multiple pieces of equipment if emergency/ temporary berm is needed.
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STORM WATER MANAGEMENT PLAN CERTIFICATION

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or of those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Signed:



Date:

6/17/2024
