

# Notification Form for Sites Disturbing Less Than One Acre (Not Part of a Larger Common Plan of Development)

PROJECT DESCRIPTION							
Date:							
Airport District:							
Project/Site Name:							
Projected Start Date (MM/DD/YYYY):			Projected Completion Date (MM/DD/YYYY):				
Descr	ibe the pr						
Yes		Does the project include the installation of any of the following?					
		Steep slopes (i.e. grade of 20% or more).					
		Parking lot or building adding 10,000 square feet or more of impervious area within 50' of surface water.					
	IĒ	_	aircraft, vehicle, or equipment washing area.				
		Fueling or petroleum storage area that exceeds requirement for SPCC (i.e. 1,320 gal for above-ground tank(s)).					
]		Modifying, replacing, or installing new MS4 drainage structures.					
PROJECT INFORMATION							
			TENANT OWNER / DOTA PROJECT MANAGER				
Name:							
Project Point of Contact:							
Mailing Address:							
Phone:							
Email Address:  ENGINEERING / DESIGN COMPANY							
Name:							
Point of Contact:		et:					
Mailing Address:		ss:					
Phone:							
Email Address:							
			CONTRACTOR (if qualitable at time of the Design Panious)				
(if available at time of the Design Review)  Name:							
Point of Contact:							
Mailing Address:							

Email Address:

Phone:



## Notification Form for Sites Disturbing Less Than One Acre (Not Part of a Larger Common Plan of Development)

SITE INFORMATION							
Construction Site Location:							
(Street Address, Nearest Interse	ction, Etc.)	Longitudo					
Latitude:		Longitude:					
Tax Map ID:		Total Punicat Aura (to magnet					
Disturbed Area (to nearest tenth of an acre):		Total Project Area (to nearest tenth of an acre):					
Existing Percentage of		Percentage of Impervious Area					
Impervious Area:		After Project Completion:					
	WATER BOD	Y INFORMATION					
Nearest Receiving Water Body(s) [RWB]:		Distance to Nearest RWB (feet):					
Any New or Modified Storm D	rain Connections:						
Location or ID # of Storm Drains On/Adjacent To Project Area:							
Has the Site-Specific BMP plan	(SSBMP) or Stormwater Pollu	ntion Prevention Plan (SWPPP)					
been attached?		<b>□</b> Y	es No N/A				
Do site BMPs control potential pollutants to the maximum extent practicable?  Yes No N/A							
Does the project include permanent BMPs? (If not, provide justification)  Yes No N/A							
SIGNATURES AND CERTIFICATIONS							
	ruction activities at this site ma	t part of a Larger Common Plan (LCP) for y require permit coverage and I am respons ect.					
keeping with the terms and cond USC 1251), Hawaii Revised Sta Runoff Control Program, and an from the Hawaii Department of site at all times for the purpose	ditions of all relevant regulation atutes 342D, Hawaii Administry applicable DOTA Stormware Transportation's Airports Divof on-site inspections during that there are significant penal	ivity pertaining to this site shall be accomples including, but not limited to, the Federa rative Rules (HAR) §11-54 and §11-55, DO ter Management Program Plan. I hereby accision or Hawaii Department of Health has the course of construction and to perform in ties for submitting false information, including	1 Clean Water Act (33 OTA's Construction Site knowledge that personnel the right of access to the spections following the				
Printed Name of Pro	oject Designer	Signature of Project Designer	Date				
Printed Name of T		Signature of TenantOwner (if applicable)	Date				



## Notification Form for Sites Disturbing Less Than One Acre (Not Part of a Larger Common Plan of Development)

Reviewed by:	Date:

#### Notes:

- 1. This form is for the use on projects that will disturb less than 1 acre and are **not** a part of Larger Common Plan (LCP) for development. **If this project is part of an LCP for sale or development this form may not be used.**
- 2. You must type or print legibly. You must include the following documents.
  - The original notification form signed by the permittee.
  - A sketched plan outlining the anticipated activities and the location of all proposed sediment and erosion control devices.
  - The Site-Specific BMP Plan (SSBMP) or Stormwater Pollution Prevention Plan (SWPPP).



above top of curb should be 3 in. to 3in.

### Notification Form for Sites Disturbing Less Than One Acre (Not Part of a Larger Common Plan of Development)

Figure 1: Sample Small Project Erosion and Sediment Control Plan Drawing - Legend & Symbols -Scale 1" = 30' Property (Boundary) Line 116 Limits of Grading Notes: THE PERSON NAMED IN Fiber Roll Barrier To establish a finish floor elevation. Sediment Barrier Stabilize slopes with mats, blankets, or wall collect ground elevations on a grid over the area of the lot. -112Natural Contour Finish floor elevation should make Finished Grade a smooth transition to the public Х sidewalk and planter strip. Stock Pile Maintain positive drainage away from all structures. Home Natural ground elevation shots Х Maximum slope 2 feet horizontal to 8 Concrete Washout Area 1 foot vertical 2:1. Erosion control matting on slopes Check Dam or Rip Rap 2VN greater the 3:1. Any wall over 4 foot high will require Driveway Final Drainage Path (grade to drain) separate permit. Fabric with 2-inch Aggregate G-inch Thick Const. Entrance/Exit 108 Aggregate entrance/exit should **Undisturbed Vegetative Cover** extend from the roadway a min of Storm Water Inlet Protection 50 feet or to the house foundation ZZ(which ever is less). Failure to adiquately maintain Mudfree Orive erosion and sediment control - Required Information measures constitute a violation of City of Pocatello Erosion and Sediment Control the issued building or other permit. Certified Person: Wind erosion control measures shall be in place. Certification #\_\_ \_\_\_\_\_ Exp. Date:\_ Lot 5 Block 2 Address: Telephone Number: If there is a planter strip from 5 ft. to 7 ft. in width, the standard height of the face of new sidewalk Signature: