

## Land Development APEN Form APCD-223

## Air Pollutant Emission Notice (APEN) and Application for Construction Permit

All sections of this APEN and application must be completed for both new and existing developments, including APEN updates. Incomplete APENs will be rejected and will require re-submittal. Your APEN will be rejected if it is filled out incorrectly, is missing information, or lacks payment for the filing fee. The re-submittal will require payment for a new filing fee.

This APEN is to be used for land development activities only. If your activity does not fall into this category, there may be a more specific APEN for your source. In particular, if your activity features excavation of commercially-sold material, you must use the Mining Operations APEN (Form APCD-222). In addition, the General APEN (Form APCD-200) is available if the specialty APEN options will not satisfy your reporting needs. A list of all available APEN forms can be found on the Air Pollution Control Division (APCD) website.

This emission notice is valid for five (5) years. Submission of a revised APEN is required 30 days prior to expiration of the five-year term, or when a reportable change is made (significant emissions increase, increase production, new equipment, change in fuel type, etc.). See Regulation No. 3, Part A, II.C. for revised APEN requirements.

Permit Number:	AIRS ID Number:	/ /
[Leave blank unles	s APCD has already assigned a permit # and AIRS ID]	
Section 1 - Administrative Informat	ion	
Company Name <sup>1</sup> :	Contact Person:	
Mailing Address: (Include Zip Code)	Phone Number:	
(metade 21p code)	E-Mail Address <sup>2</sup> :	
Section 2 - Requested Action	a parmit (and shask and halow)	
<ul> <li>         □ NEW land development construction     </li> <li>         □ Request coverage under construction     </li> </ul>		General Permit GP03
If General Permit coverage is req	uested, only pages 1-2 are required, and the Gebe submitted in addition to the APEN filing fee	eneral Permit
	- OR -	
☐ MODIFICATION to existing permit (che	eck each box below that applies)	
Increase size of project	☐ Increase duration of	of project
	- Or -	
☐ APEN submittal for update only (Not	e blank APENs will not be accepted)	
Additional Info & Notes:		
<del></del>		

Permit Number:		AIRS ID Numb	per: / /
[Leave b	lank unless APCD has	already assigned a permit # and	AIRS ID]
ection 3 - General Informat			
	1011		
Project Name:			
General description of land develo	pment project:		
Street Address (if applicable):			
County:	Section:	Township:	Range:
roject Timeline	_		
Date earthmoving will commence:		Date earthmoving will s	stop:
Estimated time to complete entire	project (includes b	uildings):	months
Project Area			
Total area of project subject to ea	rthmoving:	acres	
Maximum disturbed area at any on	e time:	acres	
Area to be paved:  List any known or suspected contain NOTE: Contaminated soil will prevent	your project from be	ring covered by the General Pern	
Brief description of how project de (May consist of timeline, project phase	•		
IF YOU HAVE REQUESTED OF AUTHORIZED SIGNATURE I COVERAGE UNDER A CONS REQUIRED IN SECTION 6 (S	S REQUIRED II TRUCTION PE	N SECTION 4. IF YOU	HAVE REQUESTED
Section 4 - Applicant Certific	cation (GP03 C	overage Only)	
hereby certify that all information crue, and correct. I further certify t of General Permit GP03.			
Signature of Legally Authorize	d Person (not a ve	ndor or consultant)	Date
Name (print)			Title

Permit Number:	AIRS ID Number:	1	/

[Leave blank unless APCD has already assigned a permit # and AIRS ID]

## Section 5 - Fugitive Dust Control Plan for Land Development

If coverage under a construction permit is requested, this plan must be submitted with the APEN. DO NOT complete the rest of this form if you have requested coverage under General Permit GP03.

Regulation No. 1 requires that a fugitive dust control plan be submitted by applicants whose source/activity results in fugitive dust emissions. The control plan must enable the source to minimize emissions of fugitive dust to a level that is technologically feasible and economically reasonable. If the control plan is not adequate for minimizing emissions, a revised control plan may be required. The control plan (if acceptable to the division) will be used for inspection and enforcement purposes on the sources.

Check the boxes for dust control measures which you propose for your activity. You are required to apply the control

	Section 5	A - Control	of Unpaved	Roads On-	<u>Site</u>	
Watering:	☐ None	☐ As ne	eded	☐ Freque	ent <sup>3</sup> :	times/day
Surface is graveled:	☐ No	☐ Yes				
hemical stabilizer applied:	☐ No	☐ Yes	Туре	:		
					(e.g. mag chlo	oride, resin, etc.)
Vehicle Speed Limits:	☐ No	☐ Yes	Posted spee	d limit on h	aul road:	mph
"Frequent" is selected, your pe	rmit may incl	ude a require	ment to water	roads as of	ten as listed in th	nis APEN.
<u>Se</u>	ction 5B - C	ontrol of Di	sturbed Sur	face Areas	On-Site	
☐ Watering (choose one op	tion from belo	ow)				
☐ Frequent (2 or more	times per da	ıy)				
☐ As needed						
☐ Chemical stabilizer						
☐ Vehicle speed limited t	.0	mpl	n maximum.	Speed limi	t signs must be	posted.
☐ Revegetation (must occu	ır within one	year of site d	isturbance)			
☐ Seeding with mulc	h					
☐ Seeding without m	ulch					
☐ Furrows at right angle	to prevailing	g wind				
Depth of furrows		inche	s (must be gr	eater than 6	")	
☐ Compaction of disturbe	ed soil <sup>4</sup> (choo	se one optior	n from below)			
☐ Foundation areas of	only					
☐ All disturbed soil						
☐ Wind breaks						
Type:		(e.g. s	snow fence, si	lt fence, etc	:.)	
Synthetic or natural co	ver for stee	p slopes				
Type:		(e.g. 1	netting, mulch	ning, etc.)		

<sup>&</sup>lt;sup>4</sup> Compaction must occur on a daily basis, and it must be to within 90% of maximum compaction, as determined by a Proctor

Permit Number:		AIRS ID Number:	/ /			
	Leave blank unless APCD has already assig	gned a permit # and AIRS ID]				
Continue EC - Department of Funition Point (many Depart Conference						
Section 5C - Prevention of Fugitive Dust from Paved Surfaces						
Gravel entryways:	☐ No ☐ Yes					
Washing of vehicle wheels:	☐ No ☐ Yes					
Section 5D - Cleanup of Fugitive Dust from Paved Surfaces						
Frequency:	times per day					
Street sweeping:	☐ No ☐ Yes					
Hose with water:	☐ No ☐ Yes					
List any additional source of	emissions or control methods:					
List any additional source of t	emissions of control methods.					
Section 6 - Applicant Co	ertification (Construction Per	rmit Coverage Only)				
I hereby certify that all inform	mation contained herein and informa	tion submitted with this appl	ication is complete,			
true, and correct.						
Signature of Legally Aut	thorized Person (not a vendor or cons	sultant)	Date			
Name (print)		Title				
,						
Check the appropriate box t						
☐ Draft permit prior t	o issuance					
(Checking this box may result	in an increased fee and/or processing	ng time)				
	for five (5) years. Submission of a rev					
of the five-year term, or when a reportable change is made (significant emissions increase, increase production, new equipment, change in fuel type, etc.). See Regulation No. 3, Part A, II.C. for revised APEN requirements.						
non equipment, enunge in ru	or type, etc.,, see negation not e,					
Send this form along with \$2		For more information or a	ssistance call:			
Permit registration fee of \$7		Small Business Assis	tance Program			
Colorado Department Air Pollution Control I	of Public Health and Environment Division	(303) 692-3175 <b>O</b> R				
APCD-SS-B1		(303) 692-3148				
4300 Cherry Creek Dr Denver, CO 80246-15		APCD Main Phone N	umber			
Make check payable to:		(303) 692-3100				
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Colorado Department of Public Health and Environment