Annual Report Format

National Po	llutant Discharge Elimination S MS4 Annual Report	•	iter Progran	n	NPDES
Check box if you are submitting an ir elements.	ndividual Annual Report with one	or more coopera	ative program	n 🗌	
Check box if you are submitting an ir	ndividual Annual Report with indi	ividual program	elements onl	y.	
Check box if this is a new name, add	ress, etc.				
1. MS4(s) Information					
New Mexico State University					
Name of MS4					
Jack	Kirby		Asst. Directo	r-Environmental	Health& Safety
Name of Contact Person (First)	(Last)		(Title)		
575-646-3327	Jfkirby@ad.NMSU.	edu			
Telephone (including area code)	E-mail				
P.O. Box 30001					
Mailing Address					
Las Cruces	NM		88003-80	01	
City	State		ZIP code		
What size population does your MS4	(s) serve? 20,000	NPDES r	number N	MR04L002	
What is the reporting period for this r	report? (mm/dd/yyyy) From	Jul 1, 2014	to Jun	30,2015	
2. Water Quality Priorities					
A. Does your MS4(s) discharge	e to waters listed as impaired on a	state 303(d) list	? 🗌 Y	Yes 🛛 No	
	ed water, the impairment, whether a wasteload allocation to your MS y.				
Impaired Water	Impairment	Approved '	TMDL TM	DL assigns W	LA to MS4
] [] Yes	🗌 No	Yes	🗌 No
		Yes	No No	Yes	🗌 No
		Yes	No No	Yes	🗌 No
		Yes	🗌 No	Yes	🗌 No

2. B. Continued

Impair	ed Water	Impairment	Approved	d TMDL	TMDL assigns	WLA to MS4
			Yes	🗌 No	Yes	No No
			Yes	🗌 No	Yes	🗌 No
			Yes	🗌 No	Yes	🗌 No
			Yes	🗌 No	Yes	🗌 No
С.	What specific sources con	ntributing to the impairment(s) are you	targeting in	your storm	water program?	,
N/A						
D.		high-quality waters (e.g., Tier 2, Tier 3 state or federal designation)?	, outstanding	, natural	Yes	No No
E.	Are you implementing add	ditional specific provisions to ensure t	heir continue	d integrity	?	🔀 No
3. А. В.	pollutants?	ublic Participation program targeting specific pollutants a ic sources and/or pollutants addressed			⊠ Yes on program?	🗌 No
Trash	(floatables) and debris, illic	cit discharges, household hazardous	wastes, gras	s clippings	and other orga	nic debris.
C.		butcome(s) (e.g., quantified reduction ble to your public education program				lications)
D.		committee or other body comprised of regular input on your stormwater prog		nd other	Yes	🔀 No
4. A.	Construction Do you have an ordinance	e or other regulatory mechanism stipu	lating:			
	Erosion and sediment con	trol requirements?			🔀 Yes	🗌 No
	Other construction waste	control requirements?			Xes Yes	🗌 No
	Requirement to submit co	onstruction plans for review?			🔀 Yes	🗌 No
	MS4 enforcement authori	ty?			Yes	🔀 No
B.	Do you have written proc	edures for:				
	Reviewing construction p	lans?			🔀 Yes	🗌 No
	Performing inspections?				Xes Yes	🗌 No
	Responding to violations?	?			Yes	No No
C.	Identify the number of acreporting period.	tive construction sites > 1 acre in oper	ation in your	jurisdictio	n at any time du	uring the
D.		entified in 4.C did you inspect during	this reporting	period?	0	
E.	-	frequency with which your program c		-		
		ns (at minimum) are done for the d				ear they

were not able to be done due to circumstances beyond NMSU's control.

	F.	Do you prioritize certain constr	uction sites for m	ore frequent i	nspections?		Yes	🛛 No
		If Yes, based on what criteria?	N/A					
	G.	Identify which of the following activities, indicate the number of						onstruction
		Yes Notice of violation		No	Authority	\boxtimes		
		Yes Administrative fines		No	Authority	\boxtimes		
		Yes Stop Work Orders		No	Authority	\boxtimes		
		Yes Civil penalties		No	Authority	\boxtimes		
		Yes Criminal actions		No	Authority	\boxtimes		
		Yes Administrative order	s	No	Authority	\boxtimes		
		Yes Other Letter of	indings.					
	H.	Do you use an electronic tool (e inspection results, and enforcen jurisdiction?					Yes	No No
	I.	What are the 3 most common ty	pes of violations	documented of	luring this re	porting peri-	od?	
N	oau	thority to issue or enforce viola	tions.					
	J.	How often do municipal employ	yees receive train	ing on the con	struction pro	ogram?	At start of emp	oloyment
5.	A.	Illicit Discharge Elimination Have you completed a map of a system?	ll outfalls and rec	ceiving waters	of your stor	m sewer	X Yes	🗌 No
	B.	Have you completed a map of a sewer system?	ll storm drain pip	bes and other c	onveyances	in the storm	Yes	🔀 No
	C.	Identify the number of outfalls	in your storm sew	ver system.	31			
	D.	Do you have documented proce	dures, including	frequency, for	screening of	utfalls?	Xes Yes	🗌 No
	E.	Of the outfalls identified in 5.C	how many were	screened for a	lry weather c	lischarges dı	uring this report	ing period?
	3	1						
	F.	Of the outfalls identified in 5.C obtained MS4 permit coverage?		been screened	l for dry wea	ther discharg	ges at any time s	since you
_	G.	What is your frequency for scre	ening outfalls for	illicit dischar	ges? Descri	be any variat	tion based on siz	ze/type.
Т	wice	during the reporting period.						
	H.	Do you have an ordinance or ot	her regulatory me	echanism that	effectively p	rohibits illic	it 🗌 Yes	🖂 No

11.	discha		rumanee or	other reg	ulatory life	chamsn	i tilat circ	cuvery	pron	nons m	ien	Yes	XN
	D	1	1.		1.	1 .	.1 .	• •	.1				

I. Do you have an ordinance or other regulatory mechanism that provides authority for you to take enforcement action and/or recover costs for addressing illicit discharges?

	J.	During	g this reporting period, how many illicit discharges/illegal connections have you disc	covered? 11	
	K.	Of tho	ose illicit discharges/illegal connections that have been discovered or reported, how r	nany have been	
		elimin	nated? 11		
	L.	How c		Annually	
6.	A.		nwater Management for Municipal Operations stormwater pollution prevention plans (or an equivalent plan) been developed for:		
	Al	l public	parks, ball fields, other recreational facilities and other open spaces	Yes	🛛 No
	Al	munic	pipal construction activities, including those disturbing less than 1 acre	Yes	🛛 No
	Al	l munici	pipal turf grass/landscape management activities	Xes Yes	🗌 No
	Al	munici	pipal vehicle fueling, operation and maintenance activities	🔀 Yes	🗌 No
	Al	munici	pipal maintenance yards	Xes Yes	🗌 No
	Al	munic	pipal waste handling and disposal areas	Xes Yes	🗌 No
	Ot	her			
			All municipal construction activities that disturb one acre or more.		
	B.	Are sto	formwater inspections conducted at these facilities? \square Yes \square No		
	C.	If Yes,	s, at what frequency are inspections conducted? Annually		
	D.		ctivities for which operating procedures or management practices specific to stormwa developed (e.g., road repairs, catch basin cleaning).	ater management	have
G	ood h	ouseke	eeping and pollution prevention procedures for Agricultural Facility (Main Campus), Centra	l Utility Plant, Flee	et
Μ	ainte	nance S	Shop,GroundsFacility,HVACShop,RecyclingFacility,StructuralMaintenanceShop,andtheShop,Acc,	Warehouse.	
	E.	Do you inspec	ou prioritize certain municipal activities and/or facilities for more frequent ction?	Yes	🔀 No
	F.	If Yes,	s, which activities and/or facilities receive most frequent inspections?		
N	/A				
	G.		municipal employees and contractors overseeing planning and implementation of water-related activities receive comprehensive training on stormwater management?	X Yes	🗌 No
	H.	If yes,	, do you also provide regular updates and refreshers?	Xes Yes	🗌 No
	I.	If so, h	how frequently and/or under what circumstances?		
A	nnua	lly			
7.	A.	0	-term (Post-Construction) Stormwater Measures		
		-	reviews for stormwater/water quality of all new and re-development projects?	X Yes	🗌 No
		-	n operation and maintenance of stormwater management controls?	Xes	□ No
		-	ng to incorporate long-term stormwater management controls?	Yes	No No
	B.	If you	have retrofit requirements, what are the circumstances/criteria?		
N	/A				
Ĺ	С		t are your criteria for determining which new/re-development stormwater plans you v cts, projects disturbing greater than one acre, etc.)?	vill review (e.g.,	all

D.	Do you require water quality or quantity design standards or performance standards, either directly or by reference to a state or other standard, be met for new development and re-development?	Xes No
E.	Do these performance or design standards require that pre-development hydrology be met for:	
Flo	ow volumes	🛛 Yes 🗌 No
Pe	ak discharge rates	Yes 🗌 No
Di	scharge frequency	🗌 Yes 🛛 No
Flo	ow duration	🗌 Yes 🛛 No
F.	Please provide the URL/reference where all post-construction stormwater management standard	ls can be found.
ht	tp://facilities.NMSU.edu/guidelines/	
G.	How many development and redevelopment project plans were reviewed during the reporting p	period to assess
	impacts to water quality and receiving stream protection?	
H.	How many of the plans identified in 7.G were approved?	
I.	How many privately owned permanent stormwater management practices/facilities were inspec	ted during the
	reporting period? No authority	
J.	How many of the practices/facilities identified in I were found to have inadequate maintenance?	? No authority
K.	How long do you give operators to remedy any operation and maintenance deficiencies identified	ed during
	inspections? Noauthority	
L.	Do you have authority to take enforcement action for failure to properly operate and maintain stormwater practices/facilities?	Yes 🛛 No
M.	How many formal enforcement actions (i.e., more than a verbal or written warning) were taken the	for failure to
	adequately operate and/or maintain stormwater management practices? Noauthority	
N.	Do you use an electronic tool (e.g., GIS, database, spreadsheet) to track post-construction BMPs, inspections and maintenance?	Yes 🔀 No
0.	Do all municipal departments and/or staff (as relevant) have access to this tracking system?	Yes 🛛 No
P.	How often do municipal employees receive training on the post-construction program? N/A	
A.	Program Resources What was the annual expenditure to implement MS4 permit requirements this reporting period?	\$60,000
B.	What is next year's budget for implementing the requirements of your MS4 NPDES permit?	\$48,000
C.	This year what is/are your source(s) of funding for the stormwater program, and annual revenue	e (amount or
	percentage) derived from each? Source: Amount \$	OR %
	I&G Instructional & General	70
	Source: BRR Building Repair & Renewal Amount \$	OR % 20
	Source: NM Capital Improvement Funding Amount \$	OR % 10
D.	How many FTEs does your municipality devote to the stormwater program (specifically for imp	plementing the

stormwater program; not municipal employees with other primary responsibilities)?

8.

1.3

E. Do you share program implementation responsibilities with any other entities?

Yes	\boxtimes	No
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Entity	Activity/Task/Responsibility	Your Oversight/Accountability Mechanism

9. Evaluating/Measuring Progress

A. What indicators do you use to evaluate the overall effectiveness of your stormwater management program, how long have you been tracking them, and at what frequency? These are not measurable goals for individual management practices or tasks, but large-scale or long-term metrics for the overall program, such as macroinvertebrate community indices, measures of effective impervious cover in the watershed, indicators of in-stream hydrologic stability, etc.

Indicator	Began Tracking (year)	Frequency	Number of Locations
<i>Example:</i> E. coli	2003	Weekly April–September	20
Public Viewing of SWMP/Annual Reports	2013	Annual	1
Reports of Illicit Discharges	2013	Annual	1
Illicit Discharge Monitoring	2013	Twice Per Year	34
Municipal Operations GHP/PPP Implementation	2013	Annual	9
Construction Site Inspection Findings	2013	Monthly	Varies

B. What environmental quality trends have you documented over the duration of your stormwater program? Reports or summaries can be attached electronically, or provide the URL to where they may be found on the Web.

None

10. Additional Information

Please attach any additional information on the performance of your MS4 program, including information required in Parts I.C, I.D, and III.B. If providing clarification to any of the questions above, please provide the question number (e.g., 2C) in your response.

Certification Statement and Signature

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 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.

Federal regulations require this application to be signed as follows: **For a municipal, State, Federal, or other public facility**: by either a principal executive or ranking elected official.

Signature

Glen Haubald, Assistant VP

Name of Certifying Official, Title

Date (mm/dd/yyyy)