

NPDES Small MS4 General Permit (ARR040000) Annual Reporting Form

Instructions for completing this form:

- ARR040000 requires that this form be used when submitting annual reports. You may request approval to use your own reporting format.
- Annual Reports are due annually on or before June 1st.
- Complete the form and sign and date the certification statement below.
- If more space is needed than is provided, identify within the provided space that Attachment A, B, C, etc. has been attached.
- If an item of the form is not applicable for your program (such as street sweeping), fill in N/A in the space provided.
- Don't include attachments such as brochures, newspaper clips, sign-in sheets, etc. related to your program with this form. You only need to summarize these within this report. These records must be filed and will be needed during program audits.
- Please attach results of monitoring required for TMDL or impaired streams separately from this form.
- When complete, submit this Annual Report form to the following address:

ADEQ Water Division

Water Division

General Permits Section

5301 Northshore Drive

North Little Rock, AR 72118

Water-permit-application@adeq.state.ar.us

Small MS4 Annual Report for Year: 2013				
ADEQ Permit Tracking Number:ARR040020				
Name of MS4: University of Arkansas at Little Rock				
Primary Contact: Vince Rodgers		Title: Director	of EHS & Chemical Hygiene	
Mailing Address: 2801 S. University Ave				
City: Little Rock	Zip Code: 72204		County: Pulaski	
Telephone Number: 501-371-7602	Email Address: varodgers@ualr.edu			

Include or attach a Table of Organization. Indicate who (name and contact information) is responsible for overall management and implementation of your program, and if different, each minimum control measure of your program. Identify how development and implementation across multiple positions, agencies and departments occur. Also, identify any Memorandum of Understandings (MOUs) or other such agreements that exist. UALR Facilities Management November 2013 R. Sipes Mech. Eng. st. Dir. Ene M. Seamon Asst. Directo E. Moore Aast. Director L. Rodgers Structural Spw M. Moen Accountant Vacant ctric Shop Mgr A. Williams Grounds Spvr. L. Davis Vacant BAS Technician K. Raino dmin. Asst M. Harper Quatodial Spv E. Mitchell Grounds Forer Motor Pool K. Golatt Custodial Spvr L. Turner istodial Sp

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 gather and evaluate the information submitted. Based on my inquiry of the person or persons wh 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 possibility of fine and imprisonment for knowing violations.	
Print Name:Vince Rodgers	
Print Title:Director of EHS & Chemical Hygiene	
Van O. Zoff	
Signature: Date:6-2-14	



PUBLIC EDUCATION & OUTREACH

Estimate Your Permit Area's Total Population: 13,000

BMP (mechanism) & Responsible Party	Measurable Goal	Theme or Message	Target Audience	% of Target Audience Reached & Total # of people reached	Summary of Results	Effective (Yes or No)
EHS Stormwater website. Vince Rodgers	Direct source for feedback from the community.	UALR is making a concerted effort to reduce runoff impact to adjacent waterways	Faculty, Staff, and students	52 hits to website – no comments	Expected	N/A
Coleman Creek Cleanup Sustainability Committee	Establish a culture of environmental conservation by participation by removing waste and debris from stream	Protect Coleman creek from pollution and beautify our natural landscape	Faculty, staff, and students		Those who participate are effective in removing any items that could be potentially harmful. Awareness is enhanced	Yes
Earth Day Celebration (Spring) and Campus Sustainability Day (Fall) Sustainability Committee	Collection of materials for recycling such as old tires, glass, plastic, aluminum, paper, batteries, computers, lamps, etc.	Sustainability / Pollution	Faculty, Staff, and students	All 13,000 campus emails are notified multiple times. Participation is not assessable but estimated at 10-15% or 1300 to 1950.	Between the two events we estimate collecting approx. 3000 pounds of recyclable material	Yes
Campus Recycling Program Grounds Dept	Ongoing effort to collect and recycle paper, plastic, glass, and aluminum	Sustainability / Pollution	Faculty, staff, and students	Collection bins are placed in all buildings in multiple areas so individuals will have additional opportunities to recycle.	Custodians empty and replace the bins daily so evidence of use is prominent.	Yes
Hazardous waste MGMT through chemical hygiene program Vince Rodgers	Reduce / eliminate spills or exposures of HazMat resulting in illicit discharges.	Exposure / Sustainability / Pollution	Faculty, staff, and students	Target audience is primarily chemical users so awareness is facilitated through policy and training. Approx 5000 individuals are informed about this matter	130-150 workers are trained through EHS. Policy is developed and enforced by EHS Committee affecting all faculty, staff, and students using hazardous material	Yes



PUBLIC INVOLVEMENT/PARTICIPATION

BMP (Activity) & Responsible Party	Measurable Goal	Theme or Message	Target Audience	Estimate of People Participated	Summary of Results	Effective (Yes or No)
Coleman Creek Clean Up Sustainability Committee	Removing any material that may result in illicit discharge.	Sustainability / Pollution	Faculty, staff, and students	20-30	Area cleaned and waste removed	Yes
Earth Day Celebration (Spring) and Campus Sustainability Day (Fall) Sustainability Committee	Collection of materials for recycling such as tires, glass, plastic, aluminum, paper, batteries, computers, lamps, books, etc.	Sustainability / Pollution	Faculty, staff, and students	1000+	Collected roughly 1500- 2000 lbs of recyclables	
UALR Recycling Program Sandra Vail	Collection of recyclables from campus bins	Sustainability / Pollution	Faculty, staff, and students	Available bins in every building to all users 10,000 plus	Estimated waste collection over 108,000 lbs	Yes
Hazardous Waste MGMT program Vince Rodgers	HazMat pickup and collection of chemical waste for Lab-Pak disposal. Proper storage procedures.	Safety / Sustainability / Pollution	Faculty, staff, and students	500	Various chemical and biological wastes collected, stored, and properly, disposed of.	Yes
Housing move-out day Deb Gentry	Goods are recycled through donation and put to use instead of discarding	Sustainability / Helping those in need	Students	500-800	Collected over 1300 lbs of donated goods	Yes



ILLICIT DISCHARGE DETECTION & ELIMINATION (IDDE)

ILLIGIT BIOGRAMOL BE	TECTION & ELIMINATIO	<u> </u>	Oita Lanal Carlata Dair	Hand			Effective	
BMP & Responsible Party	Measurable Goal	Completed (Yes or No)	Cite Local Code(s) Beir (If available, web link for		Summary of Resu	ts or Activities	Effective (Yes or No)	
Ordinance or Other Regulatory Mechanism	Minimize or eliminate the potential for illicit	Complete	ADEQ Reg 6 – where applicable http://www.adeq.state.ar/water/re		Collection of HazMat and personnel efforts facilitat awareness and knowled	es the transfer of	Yes	
Hazardous Material MGMT, discharge monitoring, SWMP Vince Rodgers	discharges.		EPA-40 CFR 122.26					
BMP & Responsible Party	Measurable Goal	Completed (Yes or No)	Sı	Effective (Yes or No)				
Storm Sewer System Map	ID flow patterns & outflows	No	Map created which IDs outfalls.	Yes				
SS map & topographical Vince Rodgers								
BMP & Responsible Party	Measurable Goal	Completed (Yes or No)	Su	ummary of Activi	ties or Updates		Effective (Yes or No)	
IDDE Plan	Develop and implement SWMP.	Yes	No major construction projects were developed for the reporting period. The UALR SWMP is on line and available for anyone to review at http://ualr.edu/facilities/uploads/2010/09/UALR%20SWMP%208-1-10.pdf . Campus is continually					
Vince Rodgers			monitored for illicit discharges.					
DMD 0 Decree well-le Deute	Measurable Goal	Completed (Yes or No)	# of Outfalls Screened	# of Dry-Weath		Discharges:	Effective (Yes or No)	
BMP & Responsible Party		(Tes of No)		1 lows identifie	Identified*	Eliminated	(Tes of No)	
Dry-Weather Screening of Outfalls # of Outfalls Screened 28	Notification and quick response	Yes	28	0	0	0		
co Total # of Outfalls 28		res	20	0	U	0	Yes	
Vince Rodgers								
BMP & Responsible Party	Measurable Goal	Completed (Yes or No)	Sı	ummary of Activi	ties or Updates		Effective (Yes or No)	
Identification of allowable non- stormwater discharges	Reduce runoff from non- rain events	Yes	Restrict and monitor allowable d	Yes				
Surveillance as needed								
EHS								



*Include an attachment which provides schedules for elimination of illicit connections that have been identified but have yet to be eliminated.



CONSTRUCTION SITE RUNOFF CONTROL

Measurable Goal	Completed (Yes or No)	Cite Lo (If availa	cal Code	e(s) Bei link fo	ng Used r code(s))		Summary of Results or Activities	Effective (Yes or No)
Contractor management through SWMP – site assessment and control maintained	Yes					Yes		
Measurable Goal	Completed (Yes or No)	Sta	ndards	Being L	Ised		Summary of Results or Activities	Effective (Yes or No)
Reduce opportunity for runoff and erosion	Yes	1 3		Monitor and assess contractors BMPs and methods		Yes		
Measurable Goal	Completed (Yes or No.)	Complaints			Summary of Results or Activities	Effective (Yes or No)		
	(100 01 110)	Receive	d	Foll	owed-Up On			(100 01 110)
Work orders generated by	Yes	None		N/A		N/A		Unknown
Cano								
Measurable Goal	Completed (Yes or No)	# of Applicable Sites Requiring Plans Reviewed			Summary of Results or Activities	Effective (Yes or No)		
Reduction in erosion & runoff	Yes	0			0	N/A		
opportunity								Yes
	Commisted	Site II	nspectio	ns Perf	ormed			Effective
Measurable Goal	(Yes or No)	# of Applicable Sites	# Perfe	ormed	Avg. Frequency		Summary of Results or Activities	(Yes or No)
Maintain BMPs by routine inspection	Yes	0	0		N/A	N/A		Yes
Moasurable Goal	Completed	Violations		Summary of Populto or Activities		Effective		
IVICASUI ADIE GUAI	(Yes or No)			# of			Guilliary of Nesults Of Activities	(Yes or No)
Deter illicit discharge	V				-	N1/A		V
Reported Violations	r es	U			U	IN/A		Yes
	Contractor management through SWMP – site assessment and control maintained Measurable Goal Reduce opportunity for runoff and erosion Measurable Goal Work orders generated by calls Measurable Goal Reduction in erosion & runoff opportunity Measurable Goal Measurable Goal Measurable Goal Measurable Goal Deter illicit discharge	Contractor management through SWMP – site assessment and control maintained Measurable Goal Reduce opportunity for runoff and erosion Measurable Goal Work orders generated by calls Measurable Goal Completed (Yes or No) Work orders generated by calls Measurable Goal Completed (Yes or No) Yes Measurable Goal Completed (Yes or No) Completed (Yes or No) Yes Measurable Goal Completed (Yes or No) Yes Measurable Goal Completed (Yes or No) Completed (Yes or No) Completed (Yes or No) Completed (Yes or No) Measurable Goal Completed (Yes or No) Measurable Goal Yes	Contractor management through SWMP – site assessment and control maintained Measurable Goal Yes ADEQ Reg 6 - ADEQ R	Contractor management through SWMP – site assessment and control maintained Measurable Goal Yes ADEQ Reg 6 – Construction of the sasessment and control maintained Yes ADEQ Reg 6 – Construction of the sasessment and control maintained Yes ADEQ Reg 6	Contractor management through SWMP – site assessment and control maintained Yes	Contractor management through SWMP – site assessment and control maintained Measurable Goal Completed (Yes or No) Measurable Goal Completed (Yes or No) Measurable Goal Completed (Yes or No) Work orders generated by calls Measurable Goal Completed (Yes or No) Sites Requiring Plans Measurable Goal Completed (Yes or No) Site Inspections Performed Avg. Frequency Maintain BMPs by routine inspection Measurable Goal Completed (Yes or No) Maintain BMPs by routine inspection Measurable Goal Completed (Yes or No) Measurable Goal Yes O O N/A Site Inspections Performed Avg. Frequency Mointain BMPs by routine inspection Measurable Goal Completed (Yes or No) Measurable Goal Yes O O Violations Deter illicit discharge Yes O O O	Contractor management through SWMP – site assessment and control maintained Measurable Goal Reduce opportunity for runoff and erosion Work orders generated by calls Reduction in erosion & runoff opportunity Measurable Goal Completed (Yes or No) Work orders generated by calls Reduction in erosion & runoff opportunity Measurable Goal Completed (Yes or No) Wes ADEQ Reg 6 Completed (Yes or No) Received Followed-Up On N/A N/A N/A N/A N/A Reduction in erosion & runoff opportunity Measurable Goal Completed (Yes or No) Reduction in erosion & runoff opportunity Plans Site Inspections Performed # of Applicable # Performed Avg. Frequency Frequency Maintain BMPs by routine inspection Measurable Goal Completed (Yes or No) Pass O O N/A N/A N/A Deter illicit discharge	Completed (Yes or No) (If available, web link for code(s)) Sulminary of Results of Activities

^{*}Include an attachment which identifies applicable sites within your jurisdiction for this reporting period.



POST-CONSTRUCTION STORM WATER MANAGEMENT IN NEW DEVELOPMENT AND REDEVELOPMENT

BMP & Responsible Party	Measurable Goal	Completed (Yes or No)		ode(s) Being Used reb link for code(s))	Summary of Results or Activities	Effective (Yes or No)
Ordinance or Other Regulatory Mechanism SWMP, SWPPP Review - EHS	- Effectiveness of regulations	Yes	ADEQ Reg 6		All construction projects are maintained and brought to acceptable conditions during and after construction phase by inspection. Landscaping. Grounds crews maintain the areas from that point.	Yes
BMP & Responsible Party	Measurable Goal	Completed (Yes or No)	Structural and/or Non-	Structural Standards Being Used	Summary of Results or Activities/Compliance rates with MS4 requirements	Effective (Yes or No)
Post-Construction Requirements Final Review SWPPP - EHS	Qualify that BMPs were effective by previous inspection and outfall	Yes			Final acceptance based on completeness of drainage systems and landscaping areas.	Yes
BMP & Responsible Party	reports. Initiate NOT Measurable Goal	Completed (Yes or No)	# of Applicable Sites Requiring Post- Const. BMPs # of Plans Reviewed		Summary of Results or Activities	Effective (Yes or No)
Site Plan Review Procedures	Site plan effectiveness over project duration	Yes	0	0	All site plans are reviewed prior to and post construction for implementation of SWPPP in accordance with the UALR SWMP. EHS works	Yes
SWPPP – Vince Rodgers	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				with A&E firms to assure proper stormwater management and completion of satisfactory measures to ensure long term SWMP goals	
BMP & Responsible Party	Measurable Goal	Completed (Yes or No)	Site Inspec	tions Performed Avg. Frequency	Summary of Results or Activities	Effective (Yes or No)
Site Inspection Procedures	BMP adjustments required and number of corrections during the project illustrate	Yes	0	0	0 sites were completed during the reporting period.	Yes
SWPPP - EHS	effectiveness					
BMP & Responsible Party	Measurable Goal	Completed (Yes or No)	# of Violation Letters	# of Enforcement Actions	Summary of Results or Activities	Effective (Yes or No)
Enforcement Procedures	Number of reported					,
EHS – Public Safety	Number of reported violations, spills, illicit discharges	Yes	0	0	N/A	Yes
BMP & Responsible Party	Measurable Goal	Completed (Yes or No)	# of Sites Requiring Plans/Agreements	# of Plans Developed/Agreements in Place	Summary of Results or Activities	Effective (Yes or No)
I T 0014	Integrated stormwater					
Long-Term O&M Plans/Agreements	management of entire campus through technology,					Yes



BMP & Responsible Party	Measurable Goal	Completed (Yes or No)	Topic(s)	Targeted Aud	lience	# of Employees Attended	Summary of Activity	Effective (Yes or No)
Employee Training Program UALR-EHS-Chem Dept	Elimination of spills	Ongoing	BBP, SDS, Haz Waste & Chemical Hygiene	Employees / stu	idents 200+		Video and lecture	Yes
	List of Municip	al Facilities Subject to	Program			Procedures Developed Facilities (Yes or No)	# of Facility Inspections Performed	Frequencies of Such Inspections
N/A					N/A		N/A	N/A
	Summarize N	laintenance Activities a	and Schedules			Summarize Acti	vities Performed	
MS4 Maintenance	The reporting period invo	olved maintenance of exidaily, vehicle maintenan	sting green space	Same				
	Procedures Deve	loped (Yes or No)		Docu	ıment Aı	mounts of Wastes Prope	erly Disposed	
Disposal of Wastes	Ye	es	Approx 25,000 yards + 1	1 Lab Pack ~1000) lbs			
	Covered (Yes or No)	Tons Used			Summarize Measures T	aken to Minimize Usage	
Road Salt	Ye	es	3.0	Severe winter weather in early and late 2013 required roughly 6000 lbs of salt and 20,000 lbs of Safe-Step ice melt				
	Procedures Deve	loped (Yes or No)	Gallons Used			Summarize Measures T	aken to Minimize Usage	
Pesticide & Herbicide Usage	Ye	es	~2500 lbs	Used only as necessary				
	Procedures Deve	loped (Yes or No)	Pounds Used			Summarize Measures T	aken to Minimize Usage	
Fertilizer Usage	Ye	es	~1200 lbs			Used as	needed	
	Procedures Deve	loped (Yes or No)		Document A	Amount	of Material Collected and	d Properly Disposed	
Street Sweeping	N	, ,					. Waste is collected by ha	nd as necessary.
		Summarize any N	ew or Existing Flood Man	agement Project	ts that w	ere Assessed for Impac	ts on Water Quality	
Flood Management Projects	No flood management p	rojects at this time						



PROPOSED CHANGES TO YOUR SWMP (IF ANY)

 Summarize any proposed changes to your SWMP, including changes to any BMPs or any identified measurable goals that app If you fail to satisfy measurable goals for the reporting year, please explain why. 	ly to the program elements.
None	
 VARIANCES GRANTED (IF ANY) Identify and summarize any variances granted under your storm water program. 	
a lachtiny and summanze any variances granted under your storm water program.	
None	

UNIVERSITY OF ARKANSAS AT LITTLE ROCK



