FOR A	AGENC	Y USE C	NLY			
NCG1	.4					
Assig	ned to	:				_
ARO	FRO	MRO	RRO	WARO	WIRO	WSR

Division of Energy, Mineral, and Land Resources Land Quality Section **National Pollutant Discharge Elimination System** NCG140000 Notice of Intent

This General Permit covers STORMWATER AND/OR WASTEWATER DISCHARGES associated with activities under SIC (Standard Industrial Classification) Code 3273 [Ready Mix Concrete] and like activities. You can find information on the DEMLR Stormwater Program at deg.nc.gov/SW.

Directions: Print or type all entries on this application. Send the original, signed application with all required items listed in Item (8) below to: NCDEMLR Stormwater Program, 1612 MSC, Raleigh, NC 27699-1612. The submission of this application does not guarantee coverage under the General Permit. Prior to coverage under this General Permit a site inspection will be conducted.

Legally responsible person as signed in Item (9) below:

1. Owner/Operator (to whom all permit correspondence will be mailed):

Name of legal organizational entity:

Street address:		City:	State:	Zip Cod			
Telephone number	1	Email address:					
Type of Ownership:	A STATE OF THE PARTY OF THE PAR			TA.			
Government				710			
☐ County ☐ Fed Non-government							
_	ership is business, a copy of NCSC	OS report must be include	ed with this application)				
□ IIIdividuai	stendard of Environmen	otal Charling					
d and the side of	/(:1:1						
	(facility being permitted):						
Facility name:		Facility environmental contact:					
			1				
Street address:		City:	State:	Zip Code			
Parcel Identification Number (PIN):		County:					
r di cer identineation	Transcr (Filty).	county.					
Telephone number:	:	Email address:					
4-digit SIC code: Facility is: ☐ New ☐ Proposed ☐ Existi Latitude of entrance:			e operation is to begin or be	egan:			
			-4				
		Longitude of entrance:					
Duint donouintiesf	the types of industrial activities and products manufactured at this facility:						
brief description of	the types of industrial activities	and products manufactur	ed at this facility:				
	ischarges to a municipal separate	e storm sewer system (M	54), name the operator of t	ne MS4:			
□ N/A							

This facility uses: Phosphorus-containing detergents								
Non-Phosphorus-containing detergents								
Brighteners Other:								
□ Other: Other: This facility has a closed-loop recycle system that meets design requirements in 15A NCAC 02T. 1000 and hold the facilities working volume ✓ Yes – stop completion of this NOI. Contact DWR Non-Discharge Permitting Program for permitting requirements □ No Consultant (if applicable): Name of consultant: Consulting firm: Street address: City: State: Zip code: Telephone number: Email address: Dutfall(s) (at least one outfall is required to be eligible for coverage): 3-4 digit identifier: Name of receiving waters: Classification: □ This water is impaired. □ Stormwater Only: □ Wastewater Comingled with Stormwater □ This watershed has a TMDL. □ Stormwater Only: □ Wastewater Comingled with Stormwater to waters classified as HQW, ORW, Tr, WS-II, WS-II, WS-II, SA, or PNA): □ Discharge occurs from this outfall: □ Only during a rainfall event □ Intermittently (Indicate how often) □ Continuously (Indicate flow in CFS) Latitude of outfall: Longitude of outfall: □ This water is impaired. □ Flow of the industrial activities occur in the drainage are of this outfall: □ This water is impaired. □ Flow of the industrial activities occur in the drainage are of this outfall: <td colspan="7"></td>								
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If yes, how many gall	ons of new motor o	il are used each m	nonth when averaged ov	er the calendar year?		
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Brief description of t	he industrial activiti	es that drain to th	is outfall:			
Do Vehicle Maintena	unce Activities occur	in the drainage a	re of this outfall?	☐ Yes ☐ No		
			onth when averaged ov			
All outfalls must be listed and at least one outfall is required . Additional outfalls may be added in the section " Additional Outfalls " found on the last page of this NOI.						
Wastewater						
Types of Wastewater facility will generate or discharge						
Vehicle & equipment cleaning (VE) □ Generate □ Discharge □ Sent to WW Treatment System						
Wetting of raw material stockpiles (RM) ☐ Generate ☐ Discharge ☐ Sent to WW Treatment System						
Mixing drum cleaning (MD) ☐ Generate ☐ Discharge ☐ Sent to WW Treatment System						
Facility will spray-down or actively wet aggregate piles						
□ Yes						
□ No						

5.

6.	Nastewater treatment alternatives				
Ī	What wastewaters were considered for this alternatives review: ☐ VE ☐ RM ☐ MD				
	Are there existing sewer lines with a one mile radius: Yes No				
	If Yes:				
	\square The wastewater treatment plant will accept the wastewater. It is feasible to connect. Explain:				
	\Box The wastewater treatment plant will accept the wastewater. It is not feasible to connect. Explain:				
	☐ The wastewater treatment plant will not accept the wastewater (attach a letter documenting)				
	☐ Surface or subsurface disposal is technologically feasible				
	☐ Surface or subsurface disposal is not technologically feasible Explain:				
	☐ Surface or subsurface disposal system is feasible to implement				
	☐ Surface or subsurface disposal system is not feasible to implement Explain:				
	What is the feasibility of employing a subsurface or surface discharge as compared to a direct discharge to surface waters? Explain:				
	Discharge to surface waters is the most environmentally sound alternative of all reasonably cost-effective options of the wastewaters being considered: Yes No – contact DEMLR's Land Application Unit to determine permitting requirements				
	If this review included all wastewater discharge types, would excluding some types make of the above non-discharge options feasible?				
	☐ Yes				
	□ No				
	Department of Environmental Quality				
7.	Other Facility Conditions (check all that apply and explain accordingly):				
	☐ This facility has a DMLR Erosion & Sedimentation Control Permit.				
	If checked, list the permit numbers for all current E&SC permits for this facility:				
	☐ This facility has a Division of Waste Management permit.				
	If checked, list the permit numbers for all current DWM permits for this facility:				
	☐ This facility has other NPDES permits.				
	If checked, list the permit numbers for all current NPDES permits:				
	☐ This facility has Non-Discharge permits (e.g. recycle permit).				
	If checked, list the permit numbers for all current Non-Discharge permits:				
	☐ This facility uses best management practices or structural stormwater control measures.				
	If checked, briefly describe the practices/measures and show on site diagram:				
	☐ This facility has a Stormwater Pollution Prevention Plan (SWPPP). If checked, please list the date the SWPPP was implemented:				

☐ This facility is subject to Phase II Post-Construction Area					
If checked, please list the permitting authority:					
\square This facility is located in one of the 20 Coastal Counties					
If checked, please indicate if the facility is adding more than 1	0,000 ft2 of built-upon area or is a CAMA Major Permit				
\square Will add more than 10,0000 ft of built-upon area					
☐ Is a CMA Major Permit					
☐ Yes to both					
☐ No to both					
\square This facility is discharging wastewater to a stormwater BMI	P				
If checked, please indicate the permitting authority, and attac	h letter approval to do so:				
☐ This facility has wastewater treatment facilities in the 100-	year floodplain				
☐ This facility stores hazardous waste in the 100-year floodpl If checked, describe how the area is protected from flooding:	ain.				
☐ This facility is a (mark all that apply)					
☐ Hazardous Waste Generation Facility					
☐ Hazardous Waste Treatment Facility					
☐ Hazardous Waste Storage Facility☐ Hazardous Waste Disposal Facility					
	I, indicate:				
Kilograms of waste generated each month:	Type(s) of waste:				
How material is stored:	Where material is stored:				
Number of waste shipments per year:	Name of transport/disposal vendor:				
Transport/disposal vendor EPA ID:	Vendor address:				
☐ This facility is located on a Brownfield or Superfund site If checked, briefly describe the site conditions					
Required Items (Application will be returned unless all of th	e following items have been included):				
☐ Check for \$120 made payable to NCDEQ					
☐ Copy of most recent Annual Report to the NC Secretary of State					
☐ This completed application and any supporting documentation					
☐ A line drawing of the water flow through the facility.					
☐ Copy of county map or USGS quad sheet with the location of the facility clearly marked					
☐ Letter documenting that WWTP will not accept wastewater (if applicable)					
☐ Approval from permitting authority to discharge wastewater to a stormwater BMP (if applicable)					

8.

,0	,	
(Signa	gnature of Applicant) (E	Date Signed)
Title:	e:	
Printe	nted Name of Applicant:	
	I hereby request coverage under the NCG140000 General Permit.	
	I will abide by all conditions of the NCG140000 permit. I understand the permit requirements for the discharge(s) and is enforceable in the same	
	information.	hat coverage under this permit will constitute the
my	my inquiry of the person or persons who manage the system, or those	
	civil or criminal penalties incurred due to violations of this permit. The information submitted in this NOI is, to the best of my knowledge	e and belief, true, accurate, and complete based on
□ I ar	I am the person responsible for the permitted industrial activity, for sa	atisfying the requirements of this permit, and for any
Under	der penalty of law, I certify that:	
to exc	exceed ten thousand dollars (\$10,000).	
	der this Article or a rule implementing this Article shall be guilty of	a Class 2 misdemeanor which may include a fine not
	presentation, or certification in any application, record, report, plan, or	= -
	plicant Certification: rth Carolina General Statute 143-215.6B (i) provides that: Any person	who knowingly makes any false statement
امم۸	nlicant Cartification.	
n)		
m)		that site waters eventually discharge to
l)	 Each of the facilities' wastewater or stormwater source and dischargement, storage, or disposal facilities 	arge structures and each of its hazardous waste
k)		
j)) If applicable, the 100-year floodplain line	
i)		
g) h)		d applicable buffers
f)		
e)		
d)	,	
c)		nding to which drainage areas)
b)		
		r proposed.
☐ T ¹	Two (2) 24" x 36" site diagrams showing, at a minimum, existing and outline of drainage areas	I proposed:

Mail the entire package to: DEMLR – Stormwater Program

9.

Department of Environmental Quality

1612 Mail Service Center Raleigh, NC 27699-1612

Additional Outfalls

	~					
3-4 digit identifier:	Name of receiving	water:	Classification:	☐ This water is impaired.		
				☐ This watershed has a TMDL.		
Discharge from this o	outfall is from:					
☐ Stormwater Only	☐ Wastewater C	Only \square Wastew	ater Comingled with Sto	ormwater		
7Q10 Flow of receivi	ng waterbody (if dis	charging Wastewa	ater Only or Wastewater	Comingled with Stormwater to waters		
classified as HQW, O	RW, Tr, WS-I, WS-II,	WS-III, SA, or PNA	A) :			
		Discharge occ	curs from this outfall:			
☐ Only during a rain	fall event	☐ Intermittentl	y (indicate how often)	☐ Continuously (indicate flow in CFS)		
Latitude of outfall:			Longitude of outfall:	1		
Brief description of t	he industrial activiti	es that drain to th	is outfall:			
Do Vehicle Maintena	nce Activities occur	in the drainage a	re of this outfall?	☐ Yes ☐ No		
			nonth when averaged ov			
ii yes, now many gan	ons of new motor c	ni are useu eacirii	ionth when averaged ov	er the calendar year:		
2.4.1: :::11:6:	h. c · ·		Cl :t: ':			
3-4 digit identifier:	Name of receiving	water:	Classification:	☐ This water is impaired.		
				☐ This watershed has a TMDL.		
Discharge from this o						
☐ Stormwater Only	☐ Wastewater C		rater Comingled with Sto			
			-	Comingled with Stormwater to waters		
classified as HQW, O	RW, Tr, WS-I, WS-II,					
			curs from this outfall:			
☐ Only during a rain	fall event	☐ Intermittentl	y (indicate how often)	☐ Continuously (indicate flow in CFS)		
Latitude of outfall:	-		Longitude of outfall:			
The same of	1					
Brief description of t	he industrial activiti	es that drain to th	is outfall:			
		100	1			
Do Vehicle Maintena	nce Activities occur	in the drainage ar	re of this outfall?	☐ Yes ☐ No		
If yes, how many gall	ons of new motor o	oil are used each m	nonth when averaged ov	er the calendar year?		
			1.1			
3-4 digit identifier:	Name of receiving	water:	Classification:	☐ This water is impaired.		
o raigit identifier.	Traine or receiving	water.		☐ This water is impaired.		
Discharge from this o	utfall is from:		<u> </u>	This watershed has a TMDL.		
Discharge from this outfall is from:						
☐ Stormwater Only ☐ Wastewater Only ☐ Wastewater Comingled with Stormwater 7Q10 Flow of receiving waterbody (if discharging Wastewater Only or Wastewater Comingled with Stormwater to waters						
classified as HQW, ORW, Tr, WS-II, WS-III, SA, or PNA):						
Discharge occurs from this outfall:						
☐ Only during a rainfall event ☐ Intermittently (indicate how often) ☐ Continuously (indicate flow in CFS)						
Latitude of outfall: Longitude of outfall:						
Brief description of the industrial activities that drain to this outfall:						
Do Vehicle Maintena	nce Activities occur	in the drainage a	re of this outfall?	☐ Yes ☐ No		
5						
If yes, how many gallons of new motor oil are used each month when averaged over the calendar year?						