| FOR A | AGENC  | Y USE C | NLY |      |      |      |
|-------|--------|---------|-----|------|------|------|
| NCGC  | )7     |         |     |      |      |      |
| Assig | ned to | :       |     |      |      |      |
| ARO   | FRO    | MRO     | RRO | WARO | WIRO | WSRC |

## Division of Energy, Mineral, and Land Resources Land Quality Section National Pollutant Discharge Elimination System NCG070000 Notice of Intent

This General Permit covers **STORMWATER DISCHARGES** associated with activities under the following Standard Industrial Classifications: **SIC 32** [Stone, Clay, Glass and Concrete Products], and like activities deemed by DEMLR to be similar in the process and/or the exposure of raw materials, products, by-products, or waste materials. **SIC 3273** [Ready-Mixed Concrete] **is specifically excluded from coverage under this General Permit** and is instead covered under NCG140000. You can find information on the DEMLR Stormwater Program at deq.nc.gov/SW

**Directions:** Print or type all entries on this application. Send the original, signed application with all required items listed in Item (6) 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.

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

| Legally responsible | Legally responsible person as signed in Item (7) below: |              |  |  |
|---------------------|---|--------------|--|--|
| City:               | State: Zip Cod  |              |  |  |
| Email address:      | Email address:  |              |  |  |
|                     | rith this application)                                  | 1            |  |  |
|                     | City:  Email address:                                   | City: State: |  |  |

2. Industrial Facility (facility being permitted):

| Facility name:  |   | Facility environmental contact: |                  |                                      |           |  |
|---|---|---------------------------------|------------------|--------------------------------------|-----------|--|
| Street address:   |   | City:                           | State: Zip Code: |                                      | Zip Code: |  |
| Parcel Identification Number (PIN):   |   | County:                         |                  |                                      |           |  |
| Telephone number:   |   | Email address:                  |                  |                                      |           |  |
| 4-digit SIC code:   | Facility is:  ☐ New ☐ Proposed ☐ Existing | •                               |                  | Date operation is to begin or began: |           |  |
| Latitude of entrance:   |   | Longitude of entrance:          |                  |                                      |           |  |
| Brief description of the types of industrial activities and products manufactured at this facility:                     |   |                                 |                  |                                      |           |  |
| If the stormwater discharges to a municipal separate storm sewer system (MS4), name the operator of the MS4: $\Box$ N/A |   |                                 |                  |                                      |           |  |

| Name of consultant  | t:   | Consulting firm:   |  |  |  |
|---|--|--|--|--|--|
| Street address:   |  | City:  | State: Zip Cod   |  |  |
| Telephone number  | :  | Email address:   |  |  |  |
|   |  |  |  |  |  |
| Outfall(s) At least one outfall is required to be elig  |  |  |  |  |  |
| 3-4 digit identifier: Name of receiving water:  |  | Classification: ☐ This water is impaired. ☐ This watershed has a TMD   |  |  |  |
| Latitude of outfall:  |  | Longitude of outfall:  |  |  |  |
| Brief description of  | the industrial activities that drain to  | this outfall:  |  |  |  |
|   |  | t.iit.ii.  |  |  |  |
|   | nance Activities occur in the drainage   |  | ☐ Yes ☐  |  |  |
| If yes, how many ga   | allons of new motor oil are used each  | month when averaged ov   | ver the calendar year?   |  |  |
|   |  |  |  |  |  |
| 3-4 digit identifier:   | Name of receiving water:   | Classification:  | ☐ This water is impaired.  |  |  |
| _   |  |  | ☐ This watershed has a TMD   |  |  |
|   |  |  |  |  |  |
| Latitude of outfall:  |  | Longitude of outfall:  |  |  |  |
|   |  |  | WE S   |  |  |
|   | the industrial activities that drain to  |  |  |  |  |
| Brief description of  | Al .   | this outfall:  | ∏ Yes 「  |  |  |
| Brief description of<br>Do Vehicle Mainter  | nance Activities occur in the drainage   | this outfall:  area of this outfall?   | ☐ Yes ☐  |  |  |
| Brief description of<br>Do Vehicle Mainter  | Al .   | this outfall:  area of this outfall?   |  |  |  |
| Brief description of<br>Do Vehicle Mainter  | nance Activities occur in the drainage   | this outfall:  area of this outfall?   |  |  |  |
| Do Vehicle Mainter  | nance Activities occur in the drainage   | this outfall:  area of this outfall?   |  |  |  |
| Brief description of Do Vehicle Mainter If yes, how many ga  3-4 digit identifier:  | nance Activities occur in the drainage<br>allons of new motor oil are used each  | this outfall:  area of this outfall?  month when averaged ov  Classification:  | ver the calendar year?   |  |  |
| Brief description of Do Vehicle Mainter If yes, how many ga  3-4 digit identifier:  | nance Activities occur in the drainage<br>allons of new motor oil are used each  | this outfall:  area of this outfall?  month when averaged ov   | ver the calendar year?   |  |  |
| Brief description of  Do Vehicle Mainter  If yes, how many ga  3-4 digit identifier:  Latitude of outfall:  | nance Activities occur in the drainage<br>allons of new motor oil are used each  | this outfall:  area of this outfall?  month when averaged ov  Classification:  Longitude of outfall:   | ver the calendar year?   |  |  |
| Brief description of  Do Vehicle Mainter  If yes, how many ga  3-4 digit identifier:  Latitude of outfall:  Brief description of  | nance Activities occur in the drainage allons of new motor oil are used each Name of receiving water:  the industrial activities that drain to   | this outfall:  area of this outfall?  month when averaged ov  Classification:  Longitude of outfall:  this outfall:  | ver the calendar year?  ☐ This water is impaired. ☐ This watershed has a TMD                           |  |  |
| Brief description of  Do Vehicle Mainter  If yes, how many ga  3-4 digit identifier:  Latitude of outfall:  Brief description of  Do Vehicle Mainter  | nance Activities occur in the drainage allons of new motor oil are used each Name of receiving water:  the industrial activities that drain to nance Activities occur in the drainage  | this outfall:  area of this outfall?  month when averaged ov  Classification:  Longitude of outfall:  this outfall:  area of this outfall?   | rer the calendar year?  This water is impaired.  This watershed has a TMD                              |  |  |
| Brief description of Do Vehicle Mainter If yes, how many ga  3-4 digit identifier: Latitude of outfall: Brief description of Do Vehicle Mainter   | nance Activities occur in the drainage allons of new motor oil are used each Name of receiving water:  the industrial activities that drain to   | this outfall:  area of this outfall?  month when averaged ov  Classification:  Longitude of outfall:  this outfall:  area of this outfall?   | rer the calendar year?  This water is impaired.  This watershed has a TMD                              |  |  |
| Brief description of Do Vehicle Mainter If yes, how many ga  3-4 digit identifier: Latitude of outfall: Brief description of Do Vehicle Mainter If yes, how many ga   | nance Activities occur in the drainage allons of new motor oil are used each Name of receiving water:  the industrial activities that drain to nance Activities occur in the drainage allons of new motor oil are used each                          | this outfall:  area of this outfall?  month when averaged ov  Classification:  Longitude of outfall:  this outfall:  area of this outfall?  month when averaged ov   | This water is impaired.  This watershed has a TMD  Yes  Ver the calendar year?                         |  |  |
| Brief description of  Do Vehicle Mainter  If yes, how many ga  3-4 digit identifier:  Latitude of outfall:  Brief description of  Do Vehicle Mainter  | nance Activities occur in the drainage allons of new motor oil are used each Name of receiving water:  the industrial activities that drain to nance Activities occur in the drainage  | this outfall:  area of this outfall?  month when averaged ov  Classification:  Longitude of outfall:  this outfall:  area of this outfall?   | rer the calendar year?  This water is impaired.  This watershed has a TMD  Yes  rer the calendar year? |  |  |
| Brief description of Do Vehicle Mainter If yes, how many ga  3-4 digit identifier: Latitude of outfall: Brief description of Do Vehicle Mainter If yes, how many ga   | nance Activities occur in the drainage allons of new motor oil are used each Name of receiving water:  the industrial activities that drain to nance Activities occur in the drainage allons of new motor oil are used each                          | this outfall:  area of this outfall?  month when averaged over the control of the | This water is impaired.  This watershed has a TMD  Yes  Ver the calendar year?                         |  |  |
| Brief description of Do Vehicle Mainter If yes, how many ga  3-4 digit identifier: Latitude of outfall: Brief description of Do Vehicle Mainter If yes, how many ga  3-4 digit identifier: Latitude of outfall: | nance Activities occur in the drainage allons of new motor oil are used each Name of receiving water:  the industrial activities that drain to nance Activities occur in the drainage allons of new motor oil are used each Name of receiving water: | this outfall:  area of this outfall?  month when averaged ov  Classification:  Longitude of outfall:  this outfall:  area of this outfall?  month when averaged ov  Classification:  Longitude of outfall:   | rer the calendar year?  This water is impaired.  This watershed has a TMD  Yes  rer the calendar year? |  |  |
| Brief description of Do Vehicle Mainter If yes, how many ga  3-4 digit identifier: Latitude of outfall: Brief description of Do Vehicle Mainter If yes, how many ga  3-4 digit identifier: Latitude of outfall: | nance Activities occur in the drainage allons of new motor oil are used each Name of receiving water:  the industrial activities that drain to nance Activities occur in the drainage allons of new motor oil are used each                          | this outfall:  area of this outfall?  month when averaged ov  Classification:  Longitude of outfall:  this outfall:  area of this outfall?  month when averaged ov  Classification:  Longitude of outfall:   | rer the calendar year?  This water is impaired.  This watershed has a TMD  Yes  rer the calendar year? |  |  |

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.

| ther Facility Conditions (check all that apply              | y and explain accordingly):                       |
|---|---|
| $\square$ This facility has other NPDES permits.            |   |
| f checked, list the permit numbers for all current NPI      | DES permits:                                      |
| ☐ This facility has Non-Discharge permits (e.g. recycle     | le permit).                                       |
| f checked, list the permit numbers for all current Nor      | n-Discharge permits:                              |
| ☐ This facility uses best management practices or str       | ructural stormwater control measures.             |
| f checked, briefly describe the practices/measures ar       | nd show on site diagram:                          |
| ☐ This facility has a Stormwater Pollution Prevention       | n Plan (SWPPP).                                   |
| f checked, please list the date the SWPPP was implen        | mented:   |
| ☐ This facility stores hazardous waste in the 100-yea       | ar floodplain.                                    |
| f checked, describe how the area is protected from fl       | looding:  |
| ☐ This facility is a (mark all that apply)                  |   |
| $\square$ Hazardous Waste Generation Facility               |   |
| $\square$ Hazardous Waste Treatment Facility                |   |
| ☐ Hazardous Waste Storage Facility                          |   |
| ☐ Hazardous Waste Disposal Facility                         |   |
| If  | f checked, 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 Superfun      | ıd site   |
| f checked, briefly describe the site conditions             |   |
|   |   |
| equired Items (Application will be returned unless          | s all of the following items have been included): |
| $\square$ Check for \$120 made payable to NCDEQ             |   |
| $\Box$ Copy of most recent Annual Report to the NC Secre    | retary of State                                   |
| ☐ This completed application and any supporting do          | ocumentation                                      |
| $\square$ A site diagram showing, at a minimum, existing an | nd proposed:                                      |
| a) outline of drainage areas                                |   |
| b) surface waters   |   |
| c) stormwater management structures                         |   |
| d) location of stormwater outfalls corresponding to         | o the drainage areas                              |
| e) runoff conveyance features                               |   |
| f) areas where industrial process materials are sto         | pred  |
| g) impervious areas   |   |
| h) site property lines                                      |   |
| $\square$ Copy of county map or USGS quad sheet with the I  | location of the facility clearly marked           |

## 7. Applicant Certification:

North Carolina General Statute 143-215.6B (i) provides that: Any person who knowingly makes any false statement, representation, or certification in any application, record, report, plan, or other document filed or required to be maintained under this Article or a rule implementing this Article . . . shall be guilty of a Class 2 misdemeanor which may include a fine not to exceed ten thousand dollars (\$10,000).

| civil or criminal penalties incomplete.  The information submitted in my inquiry of the person or prinformation.  I will abide by all conditions of permit requirements for the | rat: For the permitted industrial activity, for satisfying the curred due to violations of this permit. In this NOI is, to the best of my knowledge and belief, to be be some who manage the system, or those persons did the NCG070000 permit. I understand that coverage discharge(s) and is enforceable in the same manner ander the NCG070000 General Permit. | true, accurate, and complete based on rectly responsible for gathering the under this permit will constitute the |  |
|---|---|--|--|
| Printed Name of Applicant:  |   |  |  |
| Trinted Name of Applicants.   |   |  |  |
| Title:  | <del></del>   |  |  |
|   |   |  |  |
|   |   |  |  |
|   |   |  |  |
| (Signature of Applicant)  | (Date Signed)   |  |  |
| Mail the entire realization   | DENALD. Champanatan Duagnam   |  |  |
| Mail the entire package to:   | DEMLR – Stormwater Program  |  |  |
|   | 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. |  |  |
|--|---|-------------------------|--|--|--|
| Latitude of outfall:   |   | Longitude of outfall:   | Lillis watershed has a Tivible.                        |  |  |
| Brief description of the industrial activities that drain to this outfall:   |   |                         |  |  |  |
|  |   |                         |  |  |  |
|  | nce Activities occur in the drainago<br>ons of new motor oil are used eac |                         | ☐ Yes ☐ No<br>the calendar year?                       |  |  |
| in yes, now many gain  |   |                         |  |  |  |
| 2 4 diait identifian   | Name of possible water.   | Classifications         | This was to insurate a                                 |  |  |
| 3-4 digit identifier: Name of receiving water:   |   | Classification:         | ☐ This water is impaired. ☐ This watershed has a TMDL. |  |  |
| Latitude of outfall:   |   | Longitude of outfall:   | 1  |  |  |
| Brief description of th  | ne industrial activities that drain to                                    | this outfall:           |  |  |  |
| Do Vohiclo Maintona  | nce Activities occur in the drainage                                      | o area of this outfall? | ☐ Yes ☐ No   |  |  |
|  | ons of new motor oil are used eac   |                         |  |  |  |
|  |   |                         |  |  |  |
| 3-4 digit identifier:  | Name of receiving water:  | Classification:         | ☐ This water is impaired.                              |  |  |
|  |   |                         | ☐ This watershed has a TMDL.                           |  |  |
| Latitude of outfall:   |   | Longitude of outfall:   |  |  |  |
| Brief description of th  | ne industrial activities that drain to                                    | this outfall:           |  |  |  |
| Do Vehicle Maintena  | nce Activities occur in the drainage                                      | e area of this outfall? | ☐ Yes ☐ No   |  |  |
|  | ons of new motor oil are used eac   |                         |  |  |  |
| Depar  | tment of Environment  | at Chrainty             |  |  |  |
| 3-4 digit identifier:  | Name of receiving water:  | Classification:         | ☐ This water is impaired.                              |  |  |
|  |   |                         | ☐ This watershed has a TMDL.                           |  |  |
| Latitude of outfall:   |   | Longitude of outfall:   |  |  |  |
| Brief description of the industrial activities that drain to this outfall:   |   |                         |  |  |  |
| Do Vehicle Maintenance Activities occur in the drainage area of this outfall?  |   |                         |  |  |  |
| If yes, how many gallons of new motor oil are used each month when averaged over the calendar year?  |   |                         |  |  |  |
|  |   |                         |  |  |  |
| 3-4 digit identifier:  | Name of receiving water:  | Classification:         | ☐ This water is impaired. ☐ This watershed has a TMDL. |  |  |
| Latitude of outfall:   |   | Longitude of outfall:   |  |  |  |
| Brief description of the industrial activities that drain to this outfall:   |   |                         |  |  |  |
|  |   |                         |  |  |  |
| Do Vehicle Maintenance Activities occur in the drainage area of this outfall? $\Box$ Yes $\Box$ No If yes, how many gallons of new motor oil are used each month when averaged over the calendar year? |   |                         |  |  |  |
| in yes, now many gailons of new motor on are used each month when averaged over the calendar year?   |   |                         |  |  |  |