

# NOTICE OF INTENT – GENERAL PERMIT NUMBER ALG110000

(ADEM Form 380)

DISCHARGES ASSOCIATED WITH CONCRETE AND CONCRETE PRODUCTS MANUFACTURING (NOT INCLUDING STORM WATER OR PROCESS WASTEWATER FROM CEMENT MANUFACTURING).

Mail to: Alabama Department of Environmental Management  
Industrial General Permit Section  
Industrial/Municipal Branch  
Water Division  
Post Office Box 301463  
Montgomery, Alabama 36130-1463

<b>FOR OFFICE USE ONLY</b>
NPDES PERMIT NUMBER _____
FACILITY NUMBER _____

ANSWER ALL QUESTIONS IN APPLICABLE SECTIONS. PLEASE MARK THE “**NOT APPLICABLE**” BOX IF A SECTION IS NOT APPLICABLE. INCOMPLETE OR WRONG ANSWERS COULD RESULT IN MORE STRINGENT PERMIT REQUIREMENTS. IF SPACE IS INSUFFICIENT TO ADDRESS ANY ITEM BELOW PLEASE CONTINUE ANSWER ON AN ATTACHED SHEET OF PAPER.

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### FACILITY IDENTIFICATION INFORMATION

A. Name of Facility to be shown on Permit: \_\_\_\_\_

Name of permittee if different from above: \_\_\_\_\_

B. Mailing Address of Facility: – PO Box or Street Route \_\_\_\_\_

City, State and Zip Code \_\_\_\_\_

C. Location (STREET ADDRESS) of Facility: \_\_\_\_\_

City, County: \_\_\_\_\_

D. Provide the latitudinal and longitudinal coordinates of the facility location. (Front Gate):

Latitude (\_\_\_\_)° (\_\_\_\_)' (\_\_\_\_)“ N Longitude (\_\_\_\_)° (\_\_\_\_)' (\_\_\_\_)“ W

E. Facility Contact Person and Title: \_\_\_\_\_

Telephone Number: (\_\_\_\_) \_\_\_\_\_

F. Standard Industrial Code (SIC) (Names and Codes): \_\_\_\_\_

G. Description of industrial activity and land use at the facility: \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_

H. Check the type of discharge at your facility and complete the applicable sections associated with the type checked:

- Process Wastewater from new concrete batch plants or new sources
- Storm water associated with the manufacture of concrete and concrete products
- Storm water from petroleum handling operations
- Process Wastewater from existing or temporary concrete batch plants

I. Please indicate which, if any, of the discharges in H. are combined.

\_\_\_\_\_

J. Has the facility ever been issued an NPDES Permit? Yes  No

Please provide the permit number and facility name at time of permitting.

Permit Number: \_\_\_\_\_

Facility Name: \_\_\_\_\_

K. Has the facility been issued an NPDES **INDIVIDUAL** wastewater permit? \_\_\_\_\_

Yes  No  NPDES Permit No. AL00 \_\_\_\_\_

Do you intend to replace your individual permit with this General Permit? Yes  No

L. Has the facility been issued a State Indirect Discharge (SID) Permit?

Yes  No  SID Permit No. IU \_\_\_\_\_

M. Is this Notice of Intent for (circle one):

1. First time issuance of a **GENERAL** Permit
2. Renewal of **GENERAL** Permit No. ALG \_\_\_\_\_
3. Modification of **GENERAL** Permit No. ALG \_\_\_\_\_

N. Are any of the discharges that you intend to be covered by this permit going to municipal storm sewer?

Yes  No

O. Name of surface water to which the municipal storm sewer discharges: \_\_\_\_\_

P. Have you notified the municipality by letter as required by 40 CFR 122.26(a)(4)? Yes  No

Q. Date facility started or will start operations: \_\_\_\_\_

R. What is the size of the site in acres? \_\_\_\_\_

S. Do you discharge to any waters of the State that are impaired (303(d) or TMDL)? Yes  No

(A list of the impaired waters can be found at <http://www.adem.state.al.us/programs/water/303d.cnt> for 303(d)listed waters and <http://www.adem.state.al.us/programs/water/approvedTMDLs.htm> for waters subject to a TMDL.)

If yes, do your discharges contain pollutants of concern listed for the impaired water(s)? Yes  No

If yes, then enhanced BMPs are required. Also, an Individual NPDES Permit may be required, so please contact the Industrial/Municipal Branch of ADEM before proceeding.

T. Is this a temporary concrete batch plant? Yes  No

A temporary concrete batch plant means a non-permanent structure operating on an existing plant site for **less than 730 days cumulatively** during the period of coverage under the General Permit.

**DSN011 – PROCESS WASTEWATER FROM NEW CONCRETE BATCH PLANTS OR NEW SOURCES**

Process wastewater from new concrete batch plants or new sources may **ONLY** be discharged during or immediately after (within 24 hours) a 7.5 inch or greater storm event.

**NOT APPLICABLE** [ ]

A. List latitude and longitude (to seconds) of the point where each discharge exits your property and name of receiving stream. Also include the type(s) of discharges exiting at each point: process wastewater and wash down, vehicle and equipment wash water, noncontact cooling water, cooling tower and boiler blowdown, and/or demineralizer wastewater

1. Latitude ( )° ( )' ( )" N      Longitude ( )° ( )' ( )" W

Receiving Stream \_\_\_\_\_

Type(s) of Discharge \_\_\_\_\_

2. Latitude ( )° ( )' ( )" N      Longitude ( )° ( )' ( )" W

Receiving Stream \_\_\_\_\_

Type(s) of Discharge \_\_\_\_\_

3. Latitude ( )° ( )' ( )" N      Longitude ( )° ( )' ( )" W

Receiving Stream \_\_\_\_\_

Type(s) of Discharge \_\_\_\_\_

B. Check the type of process water generated at the facility and complete applicable sections associated with the type checked:

- [ ] 1. Wash down/process water associated with the manufacture of concrete/concrete products
- [ ] 2. Non-contact cooling water
- [ ] 3. Cooling tower blowdown
- [ ] 4. Boiler Blowdown
- [ ] 5. Demineralizer wastewater
- [ ] 6. Vehicle and equipment wash water

C. This General NPDES Permit requires the development and implementation of a Best Management Practice (BMP) Plan and a Storm water Pollution Prevention (SPP) Plan. New sources and new facilities shall have in place an operational and impermeable containment and reclamation procedure/system for all process wastewater produced. Does the facility have a BMP Plan, SPP Plan, impermeable containment, and reclamation procedure/system in place?

Yes [ ] No [ ]

D. Were there any past industrial activities on the site that would contribute to storm water contamination?

Yes [ ] No [ ] If yes, please explain: \_\_\_\_\_  
\_\_\_\_\_

E. Are vehicles/equipment washed on site? Yes [ ] No [ ]

If yes, please give a detailed description of wash water use, additives, location, ultimate disposal, etc.  
\_\_\_\_\_

F. Are the interiors of tank railcars or tank trailers washed out? Yes [ ] No [ ]

If yes, the facility cannot be covered under this General Permit. Please contact the Industrial Section of ADEM before proceeding.

G. How are spent oil, hydraulic fluids and any other potential pollutants that are handled on site disposed?

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H. Are organic or petroleum based solvents used in washing operations on site? Yes [ ] No [ ]

If yes, the facility cannot be covered under this general permit. Please contact the Industrial Section of ADEM before proceeding.

I. If more than one discharge is listed in A. above, can they be sampled separately? Yes [ ] No [ ]

J. Is there any process water commingled with the cooling and/or blow down water? Yes [ ] No [ ]

K. If answer to J. is yes, can they all be sampled separately? Yes [ ] No [ ]

L. Is the non-contact cooling water and the cooling tower blowdown discharge less than 100,000 gallons per day (GPD)?  
Yes [ ] No [ ]

If no, please include the estimated gallons per day of discharge: \_\_\_\_\_GPD

M. Does surface water intake total 2 million gal/day or more? Yes [ ] No [ ]

N. Is 25% or more of the intake used for cooling purposes? Yes [ ] No [ ]

O. Do you use biocides in your cooling or blowdown water? Yes [ ] No [ ]

If yes, please submit a list of the biocide, corrosion inhibitor or chemical additive with this NOI. The applicant must also provide:

**(1) name and general composition of biocide or chemical,**

**(2) 48-hour median tolerance limit data for organisms representative of the biota of the waterway into which the discharge will ultimately reach. For freshwater, the fathead minnow (*Pimephales promelas*) and cladoceran (*Ceriodaphnia dubia*) are the required test organisms. For salt water, the organisms shall be mysid shrimp; and sheepshead minnow or inland silverside.**

**(3) quantities to be used,**

**(4) frequencies of use,**

**(5) maximum proposed discharge concentrations, and**

**(6) EPA registration of number, if applicable.**

**\* BIOCIDES THAT CONTAIN TRIBUTYL TIN, TRIBUTYL TIN OXIDE, ZINC AND/OR CHROMIUM ARE PROHIBITED BY THIS PERMIT**

P. Is your discharge located in the Tennessee or Cahaba River Basin or on the Tallapoosa River between Thurlow Dam at Tallassee and the junction of the Coosa River and Tallapoosa River? Yes [ ] No [ ]

Q. Is the boiler blowdown discharge less than 5,000 gallons per day (GPD)? Yes [ ] No [ ]

If no, please include the estimated gallons per day of discharge \_\_\_\_\_GPD

R. Is shock chlorination used at the facility? Yes [ ] No [ ]

S. Is any source water chlorinated? Yes [ ] No [ ]

If so, explain use and list outfall number(s) from A. in this section.

T. Is demineralizer wastewater discharged? Yes [ ] No [ ]

U. Are there any known impacts on the receiving water as a result of the discharge? Yes [ ] No [ ]

If yes, to what extent? \_\_\_\_\_

V. Is there a cooling water intake structure (CWIS) associated with this facility? Yes [ ] No [ ]

W. Does the provider of your source water operate a CWIS? Yes [ ] No [ ] If your source water is from a WTP that also supplies drinking water, then the answer is no.

**If the answer to both questions V and W is no, then a Cooling Water Intake Structure Form is not required. If the answer to either or both questions V and W is yes, then a Cooling Water Intake Structure Form must be completed and attached.**

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**Complete this section only if applicable**

**COOLING WATER MONITORING OPTIONS**

**NOT APPLICABLE [ ]**

A. Is cooling/blowdown water chlorine free from the time it enters your facility until it is discharged (city water usually contains chlorine)? Yes [ ] No [ ]

**IF ANSWER IS YES, DO NOT COMPLETE THIS SECTION**

B. If answer is no, which outfall(s) listed above under DSN011 are chlorinated AND are over 2,500 feet from point of discharge from the facility to the point of entry into the receiving stream?

If you listed any outfalls in question B. you may avoid monitoring for chlorine at that outfall by:

1. Submitting lab data with the Notice of Intent (NOI) that demonstrates that the chlorine concentration at the point the discharge enters the impacted stream is 0.011 mg/l or less, **AND**
2. Submitting a site drawing showing the distance from the discharge point to the point the effluent enters the impacted stream.

C. For outfalls listed in B. do you intend to exercise the no monitoring chlorine option? Yes [ ] No [ ]

For which outfall(s)? \_\_\_\_\_

If your answer is yes to question C. you are certifying by signing this form that the conditions are as stated above in this Section (Cooling Water Monitoring Options) and you are certifying that you understand that you are required to notify ADEM if these conditions change during the term of the permit.

**DSN002- STORM WATER DISCHARGE INFORMATION ASSOCIATED WITH THE MANUFACTURE OF CONCRETE AND CONCRETE PRODUCTS FROM CONCRETE BATCH PLANTS**

**NOT APPLICABLE [ ]**

A. List latitude and longitude (to seconds) of the point where each discharge exits your property and name of receiving stream.

1. Latitude ( )° ( )' ( )" N      Longitude ( )° ( )' ( )" W

Receiving Stream \_\_\_\_\_

2. Latitude ( )° ( )' ( )" N      Longitude ( )° ( )' ( )" W

Receiving Stream \_\_\_\_\_

3. Latitude ( )° ( )' ( )" N      Longitude ( )° ( )' ( )" W

Receiving Stream \_\_\_\_\_

B. Has storm water runoff from the facility been analyzed for presence of any known pollutants? Yes [ ] No [ ]  
If yes, attach a copy of analysis.

C. Storm water runoff primarily discharges to (check one):

- [ ] 1. Surface water
- [ ] 2. Seeps into the ground
- [ ] 3. Municipal storm sewer

D. The General NPDES Concrete Permit requires the development and implementation of a Best Management Practice (BMP) Plan and Stormwater Pollution Prevention (SPP) Plan.

Does the facility have a BMP Plan and SPP Plan in place? Yes [ ] No [ ]

E. Are there any known impacts on receiving water? Yes [ ] No [ ]

If yes, to what extent? \_\_\_\_\_

F. Are any raw materials, finished products, waste products or chemicals exposed to storm water currently or in the last three years? Yes [ ] No [ ]

If yes, please list: \_\_\_\_\_

G. Were there any past industrial activities on the site that would contribute to storm water contamination?

Yes [ ] No [ ] If yes, please explain: \_\_\_\_\_

H. Do you manufacture cement from raw materials? Yes [ ] No [ ] If yes, the facility cannot be covered under this general permit. Please contact the Industrial Section of ADEM before proceeding.

**DSN008 – STORM WATER FROM PETROLEUM BULK STORAGE AND FUELING AREAS**

**NOT APPLICABLE [ ]**

A. List latitude and longitude (to seconds) of the point where each discharge exits your property and name of receiving stream:

1. Latitude ( )° ( )' ( )" N      Longitude ( )° ( )' ( )" W

Receiving Stream \_\_\_\_\_

2. Latitude ( )° ( )' ( )" N      Longitude ( )° ( )' ( )" W

Receiving Stream \_\_\_\_\_

3. Latitude ( )° ( )' ( )" N      Longitude ( )° ( )' ( )" W

Receiving Stream \_\_\_\_\_

4. Latitude ( )° ( )' ( )" N      Longitude ( )° ( )' ( )" W

Receiving Stream \_\_\_\_\_

B. List number and size of above ground storage tanks.      Number      Size

List number and size of underground storage tanks.

C. Has storm water runoff from the facility been analyzed for presence of any known pollutants? Yes [ ] No [ ]  
If yes, attach a copy of analysis.

D. Storm water runoff primarily discharges to (check one):

- [ ] 1. Surface water
- [ ] 2. Seeps into ground
- [ ] 3. Municipal storm sewer

E. This permit requires the development and implementation of a Best Management Practice (BMP) Plan. Does the facility have any of the following other control measures to prevent pollution? Yes [ ] No [ ]

F. Does the facility have any of the following other control measures to prevent pollution?

- 1. Structural control measures (basins, etc.)      Yes [ ] No [ ]
- 2. Treatment of groundwater (retention, aeration)      Yes [ ] No [ ]
- 3. Other. If so, please describe. \_\_\_\_\_

G. Known impact on receiving water? Yes [ ] No [ ] If yes, to what extent?

\_\_\_\_\_

H. Have any leaks, spills or other instances of storm water contamination occurred within the last 3 years?  
Yes [ ] No [ ] If yes, what occurred and how did it happen?

\_\_\_\_\_

I. Are any above ground tanks that contain a possible pollutant double-walled? Yes [ ] No [ ]

J. Are all above ground tanks that contain a possible pollutant double-walled? Yes [ ] No [ ]

K. Are any above ground tanks that contain a possible pollutant diked? Yes [ ] No [ ] ADEM

- L. Are all tanks that contain a possible pollutant diked? Yes  No
- M. Can dikes contain 110% of the contents of the largest tank in the dike? Yes  No
- N. Are the walls and floors of the dikes relatively impermeable to the stored substance? Yes  No
- O. From which outfalls in A. (this section) is uncontaminated storm water from secondary containment (for above ground storage tanks only) areas discharged? \_\_\_\_\_
- P. Is treated or untreated water from tank bottoms or water draws discharged on site? Yes  No  If yes, this particular discharge cannot be covered under this permit. Please contact the Industrial Section of ADEM before proceeding.
- Q. Were there any past industrial activities on the site that would contribute to the present storm water pollution? Yes  No  If yes, please explain: \_\_\_\_\_  
\_\_\_\_\_
- R. Does the facility handle leaded fuels? Yes  No
- S. Does the facility handle aviation fuel, jet fuel, or diesel fuel? Yes  No
- T. Is hydrostatic testing of petroleum handling equipment done on site? Yes  No  If yes, this particular discharge cannot be covered under this permit. Please contact the Industrial Section of ADEM before proceeding.
- U. Are any trucks or equipment fueled at this facility? Yes  No  Is your fueling area protected from storm water including flowing water? Yes  No  If yes, please explain. \_\_\_\_\_  
\_\_\_\_\_
- V. Is storm water/wash down water from the fueling/loading area treated (oil/water separator, etc.) prior to discharge? Yes  No
- W. Does the facility comply with 40 CFR Part 112? Yes  No   
Last update of SPCC Plan, if applicable \_\_\_\_\_

In accordance with 40 CFR Section 112.5 (b), applicable facilities must complete a review and evaluation of the SPCC Plan **at least once every five years**. If the provided date indicates the SPCC Plan is not valid, is the SPCC Plan currently being reviewed by a Professional Registered Engineer? Yes  No

If an SPCC Plan date was not entered, is it because the facility's petroleum storage capacity is below the volume that would require an SPCC Plan? Yes  No

- X. Is storm water from fueling areas allowed to mix with storm water from other industrial activities? Yes  No
- Y. Does the facility discharge to a public water supply stream segment as defined by ADEM Administrative Code R. 335-6-11-.02? Yes  No

**Note:** DSN008 requires that the permittee submit an annual petroleum certification by January 28<sup>th</sup> that all discharges during the preceding year were in accordance with the conditions of the permit. If the Department deems it necessary to require monitoring, then the facility may have additional testing under DSN002.

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**DSN012 – PROCESS WASTEWATER FROM EXISTING OR TEMPORARY CONCRETE BATCH PLANTS**

An existing facility is a facility that was constructed and began operation prior to September 1, 2007. A temporary concrete batch plant means a non-permanent structure operating on an existing plant site for **less than 730 days cumulatively** during the period of coverage under the General Permit.

**NOT APPLICABLE** [  ]

A. List latitude and longitude (to seconds) of the point where each discharge exits your property and name of receiving stream. Also include the type(s) of discharges exiting at each point: process wastewater and washdown, vehicle and equipment washwater, noncontact cooling water, cooling tower and boiler blowdown, and/or demineralizer wastewater

1. Latitude ( \_\_\_\_\_ )° ( \_\_\_\_\_ )' ( \_\_\_\_\_ )" N      Longitude ( \_\_\_\_\_ )° ( \_\_\_\_\_ )' ( \_\_\_\_\_ )" W

Receiving Stream \_\_\_\_\_

Type(s) of Discharge \_\_\_\_\_

2. Latitude ( \_\_\_\_\_ )° ( \_\_\_\_\_ )' ( \_\_\_\_\_ )" N      Longitude ( \_\_\_\_\_ )° ( \_\_\_\_\_ )' ( \_\_\_\_\_ )" W

Receiving Stream \_\_\_\_\_

Type(s) of Discharge \_\_\_\_\_

3. Latitude ( \_\_\_\_\_ )° ( \_\_\_\_\_ )' ( \_\_\_\_\_ )" N      Longitude ( \_\_\_\_\_ )° ( \_\_\_\_\_ )' ( \_\_\_\_\_ )" W

Receiving Stream \_\_\_\_\_

Type(s) of Discharge \_\_\_\_\_

B. Check the type of process water generated at the facility and complete applicable sections associated with the type checked:

- [  ] 1. Washdown/process water associated with the manufacture of concrete/concrete products
- [  ] 2. Non-contact cooling water
- [  ] 3. Cooling tower blowdown
- [  ] 4. Boiler Blowdown
- [  ] 5. Demineralizer wastewater
- [  ] 6. Vehicle and equipment wash water

C. Has process water discharged from the facility? Yes [  ] No [  ]  
If yes, has it been analyzed for presence of any known pollutants? Yes [  ] No [  ]  
If yes, please attach a copy of the analysis.

D. The General NPDES Concrete Permit requires the development and implementation of a Best Management Practice (BMP) Plan and a Stormwater Pollution Prevention (SPP) Plan. Does the facility have a BMP Plan and SPP Plan in place? Yes [  ] No [  ]

E. Were there any past industrial activities on the site that would contribute to storm water contamination?  
Yes [  ] No [  ] If yes, please explain: \_\_\_\_\_  
\_\_\_\_\_

F. Are vehicles/equipment washed on site? Yes [  ] No [  ]  
If yes, please give detailed description of wash water use, additives, location, ultimate disposal, etc.  
\_\_\_\_\_

- G. Are the interiors of tank railcars or tank trailers washed out? Yes  No   
 If yes, the facility cannot be covered under this General Permit. Please contact the Industrial Section of ADEM before proceeding.
- H. How are spent oil, hydraulic fluids and any other potential pollutants that are handled on site disposed?  
 \_\_\_\_\_  
 \_\_\_\_\_
- I. Are organic or petroleum based solvents used in washing operations on site? Yes  No  N/A   
 If yes, the facility cannot be covered under this general permit. Please contact the Industrial Section of ADEM before proceeding.
- J. If more than one discharge is listed in A. above, can they be sampled separately? Yes  No
- K. Is there any process water commingled with the cooling and/or blowdown water? Yes  No
- L. If answer to K. is yes, can they all be sampled separately? Yes  No
- M. Is the non-contact cooling water and the cooling tower blowdown discharge less than 100,000 gallons per day (GPD)?  
 Yes  No   
 If no, please include the estimated gallons per day of discharge: \_\_\_\_\_ GPD
- N. Does surface water intake total 2 million gal/day or more? Yes  No
- O. Is 25% or more of the intake used for cooling purposes? Yes  No
- P. Do you use biocides in your cooling or blowdown water? Yes  No   
 If yes, please submit a list of the biocide, corrosion inhibitor or chemical additive with this NOI. The applicant must also provide:
- (1) name and general composition of biocide or chemical,
  - (2) 48-hour median tolerance limit data for organisms representative of the biota of the waterway into which the discharge will ultimately reach. For freshwater, the fathead minnow (*Pimephales promelas*) and cladoceran (*Ceriodaphnia dubia*) are the required test organisms. For salt water, the organisms shall be mysid shrimp; and sheepshead minnow or inland silverside.
  - (3) quantities to be used,
  - (4) frequencies of use,
  - (5) proposed maximum discharge concentrations, and
  - (6) EPA registration of number, if applicable.
- \* **BIOCIDES THAT CONTAIN TRIBUTYL TIN, TRIBUTYL TIN OXIDE, ZINC AND/OR CHROMIUM ARE PROHIBITED BY THIS PERMIT**
- Q. Is your discharge located in the Tennessee or Cahaba River Basin or on the Tallapoosa River between Thurlow Dam at Tallassee and the junction of the Coosa River and Tallapoosa River? Yes  No
- R. Is the boiler blowdown discharge less than 5,000 gallons per day (GPD)? Yes  No   
 If no, please include the estimated gallons per day of discharge \_\_\_\_\_ GPD
- S. Is shock chlorination used at the facility? Yes  No
- T. Is any source water chlorinated? Yes  No   
 If so, explain use and list outfall number(s) from A. in this section.
- U. Is demineralizer wastewater discharged? Yes  No

V. Are there any known impacts on the receiving water as a result of the discharge? Yes [ ] No [ ]

If yes, to what extent? \_\_\_\_\_

W. Is there a cooling water intake structure (CWIS) associated with this facility? Yes [ ] No [ ]

X. Does the provider of your source water operate a CWIS? Yes [ ] No [ ] If your source water is from a WTP that also supplies drinking water, then the answer is no.

**If the answer to both questions W and X is no, then a Cooling Water Intake Structure Form is not required. If the answer to either or both questions W and X is yes, then a Cooling Water Intake Structure Form must be completed and attached.**

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**Complete this section only if applicable**

**COOLING WATER MONITORING OPTIONS**

**NOT APPLICABLE [ ]**

A. Is cooling/blowdown water chlorine free from the time it enters your facility until it is discharged (city water usually contains chlorine)? Yes [ ] No [ ]

**IF ANSWER IS YES, DO NOT COMPLETE THIS SECTION**

B. If answer is no, which outfall(s) listed above under DSN012 are chlorinated AND are over 2,500 feet from point of discharge from the facility to the point of entry into the receiving stream?

If you listed any outfalls in question B. you may avoid monitoring for chlorine at that outfall by:

1. Submitting lab data with the Notice of Intent (NOI) that demonstrates that the chlorine concentration at the point the discharge enters the impacted stream is 0.011 mg/l or less, **AND**
2. Submitting a site drawing showing the distance from the discharge point to the point the effluent enters the impacted stream.

C. For outfalls listed in B. do you intend to exercise the no monitoring chlorine option? Yes [ ] No [ ]

For which outfall(s)? \_\_\_\_\_

If your answer is yes to question C. you are certifying by signing this form that the conditions are as stated above in this Section (Cooling Water Monitoring Options) and you are certifying that you understand that you are required to notify ADEM if these conditions change during the term of the permit.

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**GENERAL INFORMATION**

Have you included a check for the application fee? Yes [ ] No [ ]

**DO NOT SUBMIT APPLICATION AND PERMIT FEE SEPARATELY**

**CERTIFICATION:** 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 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 or imprisonment for knowing violations.

**SIGNATURES**

Responsible Official Signature: \_\_\_\_\_ Date Signed: \_\_\_\_\_

Name and Official title (type or print): \_\_\_\_\_

NOTE: This Notice of Intent must be signed by the official representative of the facility who is: the owner, the sole proprietor of a sole proprietorship, a general partner for a partnership, or by a ranking elected official or other duly authorized representative for a unit of government or principal executive officer of at least the level of vice president, or a manager assigned or delegated in accordance with corporate procedures, with such delegation submitted in writing if required by the Department, who is responsible for manufacturing, production, or operating facilities and is authorized to make management decisions which govern the operation of the regulated. If the Notice of Intent is not signed, or is found to be incomplete, it will be returned.

Address: \_\_\_\_\_

Phone Number: ( ) \_\_\_\_\_ Email address: \_\_\_\_\_

**DISCHARGE MONITORING REPORTS (DMR) CONTACT – PLEASE COMPLETE**

DMR Contact Name and Official title (type or print): \_\_\_\_\_

DMR Contact Address: \_\_\_\_\_

DMR Contact Phone Number: ( ) \_\_\_\_\_

DMR Contact Email Address: \_\_\_\_\_

**NOI PREPARER**

Name of Individual (type or print): \_\_\_\_\_

Name of Firm: \_\_\_\_\_

Address: \_\_\_\_\_

Phone Number: ( ) \_\_\_\_\_

Email address: \_\_\_\_\_

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**Please attach a map showing the location of the facility including major highways and/or landmarks. The map should include the location of the discharge points.**