

**ALABAMA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT (ADEM)**

**INSTRUCTIONS FOR COMPLETION OF NOTICE OF INTENT (NOI) FOR COVERAGE UNDER  
NPDES GENERAL PERMIT FOR STORMWATER DISCHARGES NOT AUTHORIZED BY AN  
EXISTING INDIVIDUAL NPDES PERMIT**

**ALG610000 (CONSTRUCTION) - Authorization Prefix ALR10**

**AND ALG490000 (NONCOAL MINING < 5 ACRES) - Authorization Prefix ALR32**

**If you have any questions, need assistance, or need additional forms or information, PLEASE contact the nearest ADEM office listed below:**

<b>Montgomery Branch</b>	<b>Birmingham Branch</b>	<b>Mobile Branch</b>	<b>Decatur Section</b>
<b>PO Box 301463</b>	<b>110 Vulcan Road</b>	<b>2204 Perimeter Road</b>	<b>400 Well Street</b>
<b>Montgomery, AL 36130-1463</b>	<b>Birmingham, AL 35209-4702</b>	<b>Mobile, AL 36651-1131</b>	<b>PO Box 953</b>
<b>Ph: (334) 213-4301</b>	<b>Ph: (205) 942-6168</b>	<b>Ph: (334) 450-3400</b>	<b>Decatur, AL 35602-0953</b>
<b>Fax: (334) 213-4399</b>	<b>Fax: (205) 941-1603</b>	<b>Fax: (334) 479-2593</b>	<b>Ph: (205) 353-1713</b>
<b>1751 Cong. W.L. Dickinson Dr.</b>	<b>bhamail@adem.state.al.us</b>	<b>mobilemail@adem.state.al.us</b>	<b>Fax: (205) 340-9359</b>
<b>Montgomery, AL 36109-2608</b>			<b>decaturmail@adem.state.al.us</b>
<b>mnps@adem.state.al.us</b>			

**ADEM Web Page: [www.adem.state.al.us](http://www.adem.state.al.us)**

Forms and other documents have been prepared using Microsoft Windows Office 95, Word 6.0 and Word 97 and printed using a Hewlett Packard (HP) 5SiMx print driver.

**REQUIRED FORMS AND OTHER INFORMATION**

1. Attach \$250 authorization/reauthorization processing fee (check or money-order).
2. ADEM NOI. Submittal of EPA forms I, 2C, 2D, & 2F may be required under certain circumstances. EPA forms 1, 2C, 2D, & 2F need not be completed for authorization under these NPDES General Permits provided proposed activities described in this NOI for this facility qualify for coverage under these permits and there are no process wastewaters which require coverage under an Individual NPDES permit.
3. 1" - 2,000' scale site location map (7.5 minute series U.S.G.S. topographic map, 8 1/2 X 11 inch sheets or a map folded to a size of 8 1/2 X 11 inches)
4. A comprehensive Best Management Practices (BMP) Plan and Spill Prevention Control & Countermeasures (SPCC) Plan must be prepared, retained onsite, and be available for review by the Department upon request. You are not required to submit these documents unless specifically requested by the Department.

## **NOI GUIDANCE FOR NPDES GENERAL PERMIT FOR STORMWATER DISCHARGES, Continued**

5. Any additional information relevant to the operation that is not addressed by the NOI that the Department would need to fully evaluate the facility.
6. Mail or deliver NOI with fee and additional information attached to the ADEM Montgomery Branch Office listed above.

## **INSTRUCTIONS FOR ADEM NOI**

Contact the Department prior to submittal if you have any questions or to request acceptable alternate content/format. Be advised that you are not authorized to commence regulated activity until this NOI can be processed and authorization to proceed is received in writing from the Department.

Complete and correct NOIs should be submitted at least 15 days prior to proposed date of coverage under the general permit. Incomplete or incorrect answers, or missing signatures will delay authorization. Incomplete or incorrect NOIs will be returned and cannot be processed until a corrected application is re-submitted.

Responses must be typewritten or printed legibly with black or blue ink (applications completed with pencil will not be accepted). Complete **all** questions. Answer "N/A" or "Not Applicable" or "None", where appropriate. If space is insufficient, continue on an attached sheet(s) as necessary. Please type or print in ink.

### **Part I – Applicant Information**

Please provide facility/project name which is unique or different from applicant name.

A registered agent is a person/company that is retained by the permittee to perform various administrative functions, accept registered mail, act as a representative of the permittee when communicating with the Department, etc.

### **Part II – Legal Structure of Applicant**

List only subcontractors responsible for excavation, grading, or other land disturbance activity or pollution abatement. Do not list painters, carpenters, electricians, etc. Only those subcontractors or potential subcontractors known at the time of application must be listed.

### **Part III – Violation History**

Self-Explanatory.

### **Part IV – Proposed Schedule**

Self-Explanatory.

### **Part V – Other Permits/Authorizations**

Self-Explanatory.

### **Part VI – Activity description & Information**

If the response to (c), (d), (e), or (f) is "yes", please be sure to address completely in the BMP plan & narrative description. Attach additional sheets as necessary.

## **NOI GUIDANCE FOR NPDES GENERAL PERMIT FOR STORMWATER DISCHARGES, Continued**

If the response to (c) is "yes" - the project will result in a discharge to coastal waters or is within the Alabama Coastal Area - the applicant may be required to apply for and obtain Coastal Zone Management Certification from the Department's Mobile Branch. Please contact the Mobile Branch listed at the top of the first page of these instructions.

If the response to (e) is "yes", identify the Municipal Separate Storm Sewer System (MS4) that will receive discharges from the proposed activity.

### **Part VII – Proposed Activity To Be Conducted**

Response should reflect **all** activities conducted onsite.

Describe purpose or ultimate result of project, i.e. highway, shopping center, pipe line, golf course, etc.

Plans for watercourse filling, crossing, or alteration/diversion must be submitted to and processed by the Department on an individual basis. Please be advised that these activities generally are subject to separate permitting under Section 404 of the Clean Water Act as administered by the Mobile District or Nashville District U.S. Army Corps Of Engineers and Section 401 of the Clean Water Act as administered by ADEM.

If the Project involves wetland fill, placement of fill in other State or Federal waters, or dredging or other water bottom disturbance, proof of coordination with the Corps must be submitted to the Department.

### **Part VIII – Receiving Waters**

List the exact name of the receiving stream(s) as found on the U.S.G.S. or TVA topographic map. You may use "UT" to designate unnamed tributary of a named creek. List the Latitude & Longitude in degrees, minutes, & seconds of the point where pollutants enter the receiving waters. List the distance from the disturbed area or associated treatment facilities to the receiving stream.. Instream treatment of pollutants is not authorized. A copy of representative runoff coefficients (RC) is included with the example NOI.

### **Part IX – Fuel – Chemical Handling, Storage & SPCC Plan**

A written spill prevention control and countermeasures plan (may be part of the BMP plan) must be implemented for all facilities having fuel or chemical storage.

### **Part X – Map Submittal**

Maps must show property lines and permit boundaries. The facility name and the name of the 7.5 minute series Topographic Quadrangle used must be indicated on the maps.

### **Part XI – Qualified Credentialed Professional Certification**

Please submit the completed NOI with original signatures of a Qualified Credentialed Professional (See definition #20 in Part III of the example General Permit).

**Part XII – Other Responsible Officials**

Self-Explanatory.

**Part XIII – Responsible Official Signature**

Please submit the completed NOI with original signatures of a responsible corporate official (RCO) according to ADEM Admin Code R. 335-6-6-.09.

**INSTRUCTIONS FOR PREPARING BMP PLAN FOR FACILITY OPERATIONS**

An acceptable, comprehensive BMP plan, at a minimum, should address the following as appropriate:

Pre-construction planning. Effective BMPs are required to be fully implemented prior to or concurrent with predevelopment activities such as logging, brush clearing, pumping or ditching to drain ponded water, etc.;

Drainage from areas of ten (10) disturbed acres or larger depending on the soil type(s), slope, stability, etc. may be required to be controlled by construction of a designed sedimentation basin;

Include a detailed explanation of what will be done should sediment need to be removed from a sediment pond, other treatment structure, or other area used for disposal or storage of **any** materials;

Runoff coefficients, size of disturbed and impervious area (in acres), soil types and site topography, annual rainfall, expected rainfall amount (in inches) resulting from representative precipitation events which may occur during the life of the project and the corresponding water flow which would have to be treated by the treatment facilities;

General information, including number of employees or workers, hours of operation, etc;

Specify if the discharges from the site will drain to a public water supply impoundment or direct tributary thereon;

Location and plans for maintaining and storing inspection reports, sample monitoring results, rainfall data, maintenance logs, etc. which are required by the permit;

Specifications for haul road or access road designs;

Location, design, and maintenance requirements for treatment facilities and structures (i.e. silt fencing, staked hay bale rows, sediment ponds & traps, rock check dams, ditches, berms, etc.) and proposed Best Management Practices (BMPs) that will be implemented prior to or concurrent with disturbance activities to prevent/minimize discharges to the maximum extent practicable to State waters resulting from non-point sources of pollutants in stormwater run-off or from spills;

Plans for grading and stabilization of the disturbed area to include use of mesh or netting, mulch, seed mixtures, planting schedules, etc.;

Measures to ensure permanent revegetation or cover of all disturbed areas;

Location of vehicle & equipment maintenance, cleaning, and storage areas and specific BMPs to be implemented;

Location and operation of all portable facilities, i.e. office trailers, toilet facilities, employee break areas, etc.

## **NOI GUIDANCE FOR NPDES GENERAL PERMIT FOR STORMWATER DISCHARGES, Continued**

Location of material storage areas, i.e. topsoil piles, paints & solvents, pesticides/herbicides & fertilizers, soil conditioners, lubricating oils & anti-freeze, etc. and specific BMPs to be implemented;

Methods to keep mud and dirt off of paved county or state roads;

Location of buried water and sewer lines;

Information on potential groundwater impacts, i.e. pilings, deep excavation, disturbance near known recharge zones, groundwater levels, tunneling, etc.;

BMPs to be implemented to protect State waters during water acquisition/pumping from surrounding surface waters for dust suppression, concrete/cement, washdown water, etc.;

Address regular cleanup and proper disposal of floating or submerged trash and garbage originating at the site or resulting from the permittee's activities.;

Address the collection, storage, treatment and disposal of sewage and other putrescible wastes;

If fuel or chemicals are stored onsite, maintain onsite or have readily available sufficient oil & grease absorbing material and flotation booms to contain and clean-up fuel or chemical spills and leaks;

All construction and worker debris (e.g. trash, garbage, etc.) must be immediately removed and disposed of in an approved manner as required by State and federal laws and regulations. Also, soil contaminated by paint or chemical spills, oil spills, etc. must be immediately cleaned up or be removed and disposed of in an approved manner;

Appropriate measures to be taken to prevent the deposition of airborne pollutants such as spray paint, herbicides, excessive road dust, etc. from entering any waterbody;

Run-off from dust suppression operations. Please be advised that the use of used motor oil and other petroleum based or toxic liquids for dust suppression operations is prohibited;

All materials used as fill or for construction purposes must be non-toxic, non-acid forming and free of solid waste or other debris; and

No rubbish, trash, garbage, or other such materials shall be discharged into waters of the State of Alabama. Litter and refuse shall be disposed in a manner consistent with State and local regulations.

### **BMP Plan Format Outline**

Pre-Construction Planning

Soil Type(s)

Topography

Existing

## **NOI GUIDANCE FOR NPDES GENERAL PERMIT FOR STORMWATER DISCHARGES, Continued**

Final

Precipitation information

Federal, state and local statutes affecting permit requirements

Material Needs

Planned construction phasing

Special requirements for sensitive areas



**Implementation**

- Specific instruction customized to the site for installing structural BMPs for each phase
- Specific instructions for implementing non-structural BMPs (i.e., seed mixtures, planting schedules, etc.)
- Clear and detailed maintenance instructions
- Monitoring effectiveness instructions

**Completion**

- Guidance for determining when all construction has been complete and all areas of disturbance permanently stabilized
- Instructions on how to terminate authorization from ADEM

**Other**

- SPCC
- Dewatering/water withdrawal
- Tire washing
- Chemical Management
- Emergency Notification
- Solid Waste Management

**OTHER INFORMATION**

General Permit coverage is required for discharges of stormwater from a variety of other industrial facilities/activities such as asphalt/cement plants, pipeline hydrostatic testing, recycling facilities, landfills, etc. Please contact the Department's Industrial Section, Water Division, at (334) 271-7700 for additional information.

**ALABAMA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT  
ADEM NPDES GENERAL PERMIT NOTICE OF INTENT (NOI)**

**ALG610000 - CONSTRUCTION, EXCAVATION, CLEARING, DISTURBANCE, RECLAMATION, AND ASSOCIATED AREAS AND ALG490000 - NONMETALLIC, NONCOAL MINING, QUARRYING, EXCAVATION, BORROWING, STORAGE, PROCESSING, RECOVERY AND ASSOCIATED AREAS LESS THAN FIVE ACRES**

PLEASE READ THE ACCOMPANYING INSTRUCTIONS CAREFULLY BEFORE COMPLETING THIS FORM. COMPLETE ALL QUESTIONS. RESPOND WITH "N/A" AS APPROPRIATE. INCOMPLETE OR INCORRECT ANSWERS, OR MISSING SIGNATURES WILL DELAY AUTHORIZATION. IF SPACE IS INSUFFICIENT, CONTINUE ON AN ATTACHED SHEET(S) AS NECESSARY.

PLEASE TYPE OR PRINT IN INK.

I. APPLICANT INFORMATION Initial Authorization: ☐ ALG610000 ☐ ALG490000 Reauthorization: ☐  
ALR \_\_\_\_\_

Company Name		Facility/Project Name	
Responsible Official and Title		Facility Contact and Title	
Mailing Address of Applicant		Facility Street Address <u>or</u> Location Description	
City	State	Zip	City
Business Phone Number		Facility Phone Number	Fax Number
Responsible Official Street/Physical Address & Phone Number			Email Address
Registered Agent Name, Address, & Phone Number			

II. LEGAL STRUCTURE OF APPLICANT

<input type="checkbox"/> Corporation	<input type="checkbox"/> Association	<input type="checkbox"/> Individual	<input type="checkbox"/> Single Proprietorship	<input type="checkbox"/> Partnership	<input type="checkbox"/>
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LLC

<input type="checkbox"/> Government Agency _____	<input type="checkbox"/> Other _____	<input type="checkbox"/> Other _____
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(Y) ☐ (N) ☐ If not an Individual or Single Proprietorship, applicant is properly registered and in good standing with the Alabama Secretary of State's office. If "No", please explain: \_\_\_\_\_

Parent Corporation and Subsidiary Corporations of Applicant, if any: \_\_\_\_\_

Construction Contractor(s), If Known: \_\_\_\_\_

III. VIOLATION HISTORY

## NOI GUIDANCE FOR NPDES GENERAL PERMIT FOR STORMWATER DISCHARGES, Continued

Identify every Warning Letter, Notice of Violation (NOV), Administrative Order, Directive, or litigation filed by ADEM or EPA during the three year (36 months) period preceding the date on which this form is signed issued to the applicant, parent corporation, subsidiary, or LLC Member. Indicate the date of issuance, briefly describe alleged violations, list actions (if any) to abate alleged violations, and indicate date of final resolution:

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### IV. PROPOSED SCHEDULE

Anticipated Activity schedule: Commencement date: \_\_\_\_\_ Completion date: \_\_\_\_\_

Area of the Permitted site: \_\_\_\_\_ Total area in acres: \_\_\_\_\_ Disturbed area in acres: \_\_\_\_\_

# NOI GUIDANCE FOR NPDES GENERAL PERMIT FOR STORMWATER DISCHARGES, Continued

## V. OTHER PERMITS/AUTHORIZATIONS

List any other NPDES or other environmental permits, authorizations, or certifications that have been applied for or issued within the State by ADEM, EPA or other Agency to the applicant, parent corporation, subsidiary, or LLC member for this facility (include permit numbers):

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## VI. ACTIVITY DESCRIPTION & INFORMATION

County(s) \_\_\_\_\_ Township(s), Range(s), Section(s) \_\_\_\_\_

Directions To Site \_\_\_\_\_

Yes No Is/will this facility:

- (a) ☐ ☐ an existing facility which currently results in discharges to State waters?
- (b) ☐ ☐ a proposed facility which will result in a discharge to State waters? Yes No
- (c) ☐ ☐ discharge to waters of or be located in the Coastal Zone? (d) ☐ ☐ be located within any 100 year flood-plain?
- (e) ☐ ☐ discharge to Municipal Separate Storm Sewer (MS4)? (f) ☐ ☐ be located on Indian/ historically significant lands?

## VII. PROPOSED ACTIVITY TO BE CONDUCTED - Check All that may apply

- ☐ Excavation ☐ Grading , Clearing, Grubbing, etc. ☐ Placement of Fill ☐ Blasting ☐ Reclamation of Disturbed Areas
- ☐ Pre-Construction Logging or Land Clearing ☐ Pre-Construction Poned Water Removal ☐ Creek/Stream Crossings
- ☐ Dry Processing (Crushing, Screening, etc.) ☐ Waste Storing or Disposing of Construction Waste or Debris Onsite
- ☐ Asphaltting/Concreting ☐ Herbicide/Fertilizer Application ☐ Waterbody Relocation or Other Alteration
- ☐ Construction Related Temporary Borrow Pits/ Areas ☐ Other (Describe): \_\_\_\_\_

If applying for ALG490000: ☐ Dirt-Chert ☐ Sand-Gravel ☐ Shale-Clay ☐ Crushed-Dimension Stone ☐ Other \_\_\_\_\_

NOTE: Hydraulic mining, dredging, instream or between stream-bank mining, wet preparation, metallic ores mining, fuels mining, coal mining, or mining disturbances greater than five acres are not authorized under ALG490000. Coverage under an Individual NPDES permit must be obtained to conduct these activities.

Primary SIC Code \_\_\_\_\_ Description \_\_\_\_\_

Secondary SIC Code \_\_\_\_\_ Description \_\_\_\_\_

Narrative Description: \_\_\_\_\_  
of the Activity \_\_\_\_\_

# NOI GUIDANCE FOR NPDES GENERAL PERMIT FOR STORMWATER DISCHARGES, Continued

## VIII. RECEIVING WATERS

List name of receiving water(s), design run-off coefficient (RC) during construction, latitude and longitude (to seconds) of location(s) that run-off enters the receiving water, distance of receiving water from disturbed areas, number of disturbed acres, and the number of drainage acres which will drain through each treatment system or BMP.

Receiving Water	RC	Latitude	Longitude	Distance	Disturbed
Drainage					Acres
Acres					

# NOI GUIDANCE FOR NPDES GENERAL PERMIT FOR STORMWATER DISCHARGES, Continued

## IX. FUEL - CHEMICAL HANDLING, STORAGE & SPCC PLAN

Will fuels, chemicals, or liquid waste be used or stored onsite? ☐ Yes ☐ No If "yes", identify and indicate amount below:

Capacity	Contents	Capacity	Contents	Capacity	Contents
_____ gallons	_____	_____ gallons	_____	_____ gallons	_____
_____ gallons	_____	_____ gallons	_____	_____ gallons	_____

## X. MAP SUBMITTAL

Attach to this application a 7.5 minute series U.S.G.S. topographic map(s) or equivalent map(s) no larger than, or folded to a size of 8.5 by 11 inches (several pages may be necessary) of the area extending to at least one mile beyond property boundaries. The topographic or equivalent map(s) must include a caption indicating the name of the topographic map, name of the applicant, facility name, county, and township, range, & section(s) where the facility is located. Unless approved in advance by the Department, the topographic or equivalent map(s), at a minimum, must show:

- |  |   |
|--|---|
| (a) an outline of legal boundary of entire property    | (b) an outline of the facility                |
| (c) all existing and proposed disturbed areas          | (d) location of discharge areas               |
| (e) perennial, intermittent, and ephemeral streams     | (f) lakes, springs, water wells, wetlands     |
| (g) all known facility dirt/improved access/haul roads | (h) all surrounding unimproved/improved roads |
| (i) high tension power lines and railroad tracks       | (j) buildings and structures                  |
| (k) contour lines, township-range-section lines        | (l) drainage patterns, swales, washes         |
| (m) proposed and existing discharge points             |   |

## XI. QUALIFIED CREDENTIALLED PROFESSIONAL CERTIFICATION

A Comprehensive Best Management Practices (BMP) Plan must be prepared, signed, and certified by a qualified credentialed professional as follows:

"I certify under penalty of law that a comprehensive BMP Plan for the prevention and minimization of all sources of pollution in stormwater and authorized related process wastewater runoff has been prepared under my supervision for this facility utilizing effective BMPs from documents #1, #2, and other acceptable documents as indicated below. If the plan is properly implemented and maintained by the permittee, discharges of pollutants can reasonably be expected to be effectively minimized to the maximum extent practicable according to permit requirements. The applicant has been advised that appropriate pollution abatement/prevention facilities and structural & nonstructural BMPs or Department approved equivalent BMPs as described in the proposed plan must be fully implemented and regularly maintained as needed at the facility in accordance with good sediment and erosion practices and ADEM requirements.

The BMP plan addresses implementation and maintenance of applicable effective BMPs utilizing good sediment, erosion, and other pollution control practices as provided in:

- (1) The Storm Water Management For Construction Activities - Developing Pollution Prevention Plans And Best Management Practices document, as amended, as adopted by the EPA
- (2) The Alabama Nonpoint Source Management Program Document, as amended, as adopted by the Department and approved by EPA.
- (3) Other listed appropriate BMP manuals, plans, or documents reviewed and specifically accepted by the Department.

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

**NOI GUIDANCE FOR NPDES GENERAL PERMIT FOR STORMWATER DISCHARGES, Continued**

Address \_\_\_\_\_  
\_\_\_\_\_

Registration/Certification

Name and Title (type or print) \_\_\_\_\_  
\_\_\_\_\_

Phone Number

Signature \_\_\_\_\_  
\_\_\_\_\_

Date Signed

## NOI GUIDANCE FOR NPDES GENERAL PERMIT FOR STORMWATER DISCHARGES, Continued

### XII. OTHER RESPONSIBLE OFFICIALS

Please list the name, phone number, and address of any other responsible official(s) of the applicant with legal or decision making responsibility or authority for the facility:

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### XIII. RESPONSIBLE OFFICIAL SIGNATURE

This NOI must be signed by a Responsible Official of the applicant who is the owner, the sole proprietor of a sole proprietorship, a general member or partner, a ranking elected official or other duly authorized representative for a unit of government; or an executive officer of at least the level of vice-president for a corporation, having overall responsibility for the operation of the facility.

"I certify under penalty of law that this document, the BMP Plan, 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 qualified credentialed professional and other 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.

A comprehensive BMP Plan to prevent and minimize discharges of pollution to the maximum extent practicable has been prepared at my direction by a qualified credentialed professional for this facility utilizing effective BMPs from documents #1, #2, and other documents as indicated in XI, above. I understand that regular inspections must be performed by, or under the direct supervision of, a qualified credentialed professional and all appropriate pollution abatement/prevention facilities and structural & nonstructural BMPs or Department approved equivalent BMPs identified by the qualified credentialed professional must be fully implemented prior to and concurrent with commencement of regulated activities and regularly maintained as needed at the facility in accordance with good sediment, erosion, and other pollution control practices and ADEM requirements. I understand that failure to fully implement and regularly maintain BMPs for the protection of water quality may subject the permittee to appropriate enforcement action.

I understand that, while coverage under the Construction General Permit ALG610000 allows for short-lived, limited removal or relocation offsite of fill material, ALG610000 does not provide coverage for mining activities described in ADEM Admin. Code R. 335-6-9. I also understand that coverage under the Noncoal Mining General Permit ALG490000 does not authorize mining activity that exceeds 5 un-reclaimed acres. Planned/proposed mining sites greater than 5 acres must apply for and obtain coverage under an Individual Permit prior to commencement of any land disturbance.

I further certify that the discharges described in this application have been tested or evaluated for the presence of non-stormwater discharges and any non-construction process wastewaters have been fully identified."

Name and Official Title (type or print) \_\_\_\_\_

Signature \_\_\_\_\_ Date Signed \_\_\_\_\_

**Contact the Department prior to submittal with any questions or to request acceptable alternate content/format.**

**Be advised that you are not authorized to commence regulated activity until this NOI can be processed and authorization to proceed is received in writing from the Department.**



## **NOI GUIDANCE FOR NPDES GENERAL PERMIT FOR STORMWATER DISCHARGES, Continued**

Unless required in writing by the Department, EPA forms 1, 2C, 2D, & 2F need not be completed for authorization under these NPDES General Permits provided proposed activities described in this NOI for this facility qualify for coverage under these permits and there are no process wastewaters which require coverage under an Individual NPDES permit.

Complete this form, attach additional information as necessary, enclose appropriate processing fee, and send to:

Field Operations Division

Alabama Department of Environmental Management

PO Box 301463

Montgomery, Alabama 36130-1463

Microsoft WORD 97, HP 5SiMx Print Driver

Phone: (334) 213-4301

Fax: (334) 213-4399

Email: [mnps@adem.state.al.us](mailto:mnps@adem.state.al.us)

Internet Web Page: [www.adem.state.al.us](http://www.adem.state.al.us)