

## Contacts

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1. *For information regarding registration for construction sites* contact the Alabama Department of Environmental Management (ADEM) Water Division, Stormwater Management Branch (334) 271-7836, or the nearest ADEM Field Operations Division office:

Birmingham Branch

(205) 942-6168

Decatur Branch

(256) 353-1713

Mobile Branch

(251) 450-3400

Mobile Branch, Coastal Program

(251) 304-1176

Office of Field Services, Montgomery Office

(334) 394-4311

ADEM webpage: <https://adem.alabama.gov/default.cnt>

2. *If your project is within the coastal zone of Alabama* contact the ADEM Mobile Coastal Field Office for certification requirements.

3. *For information about wetland regulations or if your project could cause fill to be placed in federal waters or could interfere with navigation* contact the U. S. Army Corps of Engineers.

Mobile District

251-690-2511

Nashville District (TVA service area)

615-736-7161

Birmingham Field Office  
205-290-9096  
Montgomery Field Office  
334-953-2172

4. *For information about the proper management/disposal of solid or hazardous waste from a construction/demolition site, contact the ADEM Land Division at (334) 271-7730.*

5. *For information on requirements for above-ground petroleum tanks and spill prevention contact the ADEM Land Division, Groundwater Branch, at (334) 270-5655 or the ADEM Field Operations Division Office listed under item #1.*

6. *To report oil or chemical spills with the potential to impact groundwater or surface waters of the State, or after becoming aware of a visible oil sheen on waters of the State, immediately call the National Response Center at 1-800-424-8802 and the Alabama Emergency Management Agency at 1-800-843-0699. The caller should be prepared to report the name, address and telephone number of person reporting spill, the exact location of the spill, the company name and location, the material spilled, the estimated quantity, the source of the spill, the cause of the spill, the nearest downstream water with the potential to receive the spill, and the actions taken for containment and cleanup.*

7. *To make a complaint about pollution by sediment and other pollutants from a construction site* contact an ADEM Field Operations Division Office at the number listed under Item #1 or submit a complaint online at:

<https://app.adem.alabama.gov/complaints/submission.aspx>

8. *For information about historical or culturally significant sites* contact the Alabama Historical Commission (334) 242-3184.

9. *If conducting onsite or offsite non-coal mining or borrow operations (dirt, clay, chert, sand & gravel, etc.)* contact the ADEM Water Division, Stormwater Management Branch at (334) 271-7823. Alabama Department of Labor (ADOL) permit coverage may also be needed. Contact ADOL at (205) 582-5182.

10. If you have a question regarding fugitive dust emissions and offsite dust control related to your construction/demolition site, contact the ADEM Air Division at (334) 271-7861

11. *If your project has the potential to impact potential threatened/endangered species* contact the US Fish & Wildlife Service (USFW) at (251) 441-5181 and/or the Alabama Department of Conservation and Natural Resources (ADCNR) at (334) 242-3465.

12. *For basic information about soils* contact the local soil and water conservation district office (usually listed under county, i.e. \_\_\_\_ County Soil and Water Conservation District), or the Web Soil Survey,

<https://websoilsurvey.sc.egov.usda.gov/App/HomePage.htm>

13. *For additional information on seedings* contact the local Natural Resources Conservation Service or Alabama Cooperative Extension System office.

14. *To view or purchase the Alabama Handbook for Erosion Control, Sediment Control and Stormwater Management on Construction Sites and Urban Areas or the Field Guide*, visit the Alabama Soil and Water Conservation Committee webpage:

<https://alabamasoilandwater.gov/alesc/>

(The Blue Book).

15. *To view the Alabama Low Impact Development Handbook* visit the following website:

<https://adem.alabama.gov/programs/water/waterforms/LIDHandbook.pdf>