



**STORMWATER PROGRAM**  
**Public Involvement**  
THE UNIVERSITY OF ALABAMA®

# Public Involvement

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- On February 1, 2011, Alabama Department of Environmental Management (ADEM) issued Phase 2 of The University of Alabama National Pollutant Discharge Elimination System (NPDES) stormwater discharge permit.





# Public Involvement

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- As part of the UA discharge permit, EHS has developed a stormwater management plan which is composed of 6 elements.
  - Public Involvement is one of the six minimum control measures.



# Best Management Practices

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- The Best Management Practices (BMPs) for the public involvement measure are:
  - Stormwater Management Committee
  - Storm Sewer Marking Program



# Stormwater Management Committee

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- The stormwater management committee provides consultation to EHS regarding the stormwater program.
- Committee membership consists of:
  - UA Stakeholders
  - Individuals with an applicable expertise
  - Student representative



# Stormwater Management Committee UA Stakeholders

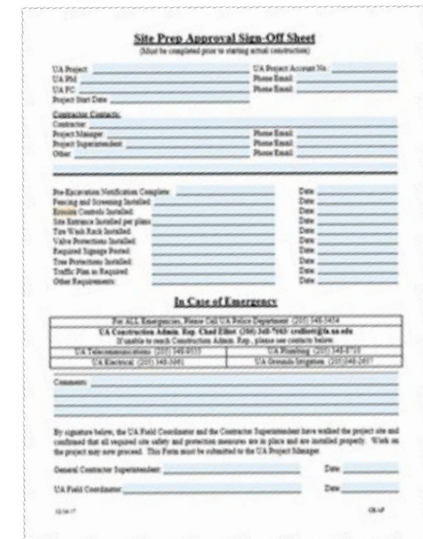
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- UA stakeholders include representatives from:
  - EHS
  - Construction Administration
  - Grounds
  - Athletics
  - Plumbing Shop
  - Student Recreation
  - Garage Services



# Stormwater Management Committee Functions

- The Stormwater Management Committee will review educational material, inspection protocols, investigation methods and guidance information.
- The Stormwater Management Committee meets on an as need basis, but at least annually.
  - EHS will maintain committee meeting records.



The image shows a 'Site Prep Approval Sign-Off Sheet' form. The title is 'Site Prep Approval Sign-Off Sheet' with a sub-note '(Must be completed prior to starting actual construction)'. The form is divided into several sections: 1. Project Information: UA Project, UA P#B, UA PC, Project Start Date, UA Project Account No., Phone Email, and Project Email. 2. Contractor Information: Contractor, Project Manager, Project Superintendent, and Other, each with a signature line and a Phone Email/Project Email field. 3. Checklist: A list of items to be completed or inspected, including 'Site Preparation Verification Complete', 'Fencing and Screening Installed', 'Erosion Controls Installed', 'Site Entrance Installed per plan', 'Top Walk Racks Installed', 'Vehicle Protection Installed', 'Required Signage Posted', 'Tree Protection Installed', 'Traffic Plan in Effect', and 'Other Requirements'. Each item has a corresponding 'Date' field. 4. Emergency Information: A section titled 'In Case of Emergency' with a table for 'For All Emergencies, Please Call UA Police Department (202) 742-5214', 'UA Construction Admin. Dept. Check Email (202) 742-7463', and 'If unable to reach Construction Admin. Dept., please use contacts below'. It lists contact information for UA Communications (202) 742-2000, UA Workforce (202) 742-2111, UA Electrical (202) 742-3300, and UA Ground Services (202) 742-2011. 5. Signatures: A section for 'Contractor' with a signature line and a 'Date' field. 6. Final Approval: A section for 'By signature below, the UA Field Coordinator and the Contractor Superintendent have verified the project site and understand that all required site safety and protection measures are in place and are installed properly. Work on the project may now proceed. This Form must be submitted to the UA Project Manager.' with signature lines and date fields for 'Contractor Superintendent' and 'UA Field Coordinator'. 7. Footer: The number '12/07' is printed at the bottom right.

# Stormwater Management Committee Open to the Public

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- At least one stormwater committee meeting annually will be open to the public.
- Public notices of stormwater committee meetings will be published in the Crimson White and/or will appear on EHS social media sites.





# Storm Sewer Marking Program

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- EHS has a system for marking storm sewer inlets.
- This program provides a way for organizations and individuals to make a hands-on contribution to local water quality.
- If you or your group would like to be involved, contact EHS at 205-348-5905.





## **Environmental Health & Safety**

- For any concerns, questions, or comments regarding stormwater, contact Environmental Health & Safety (EHS) at 205-348-5905.