

Facts/History:

1. The MS4 area is defined as the area within the city limits that also lies within the Anniston-Oxford, AL Urbanized Area Boundary.
2. The MS4 comprises approximately 7.3 sq. miles(4,672 acres).
3. The Anniston-Oxford, AL Urbanized Area boundary comprises approximately 87 Sq. miles (55,680 acres).
4. From 2003 to 2013, the City of Jacksonville, along with other co-permittees in Calhoun County, relied on the Calhoun County Commission to implement the stormwater management program under ADEM NPDES Permit No. ALR040004.
5. From February 2014 to January 2016 the City of Jacksonville developed and implemented its own stormwater management program under the same ADEM NPDES Permit No. ALR040004.
6. In September 2016 the City of Jacksonville was issued its own permit, ADEM NPDES Permit No. ALR040051.

City of Jacksonville

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For more Information and/or to report a stormwater issue:

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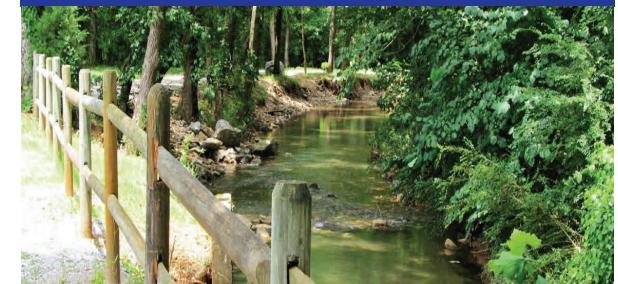
To view the SWMP on-line:
www.jacksonville-al.org

Alabama Department of Environmental Management
www.adem.state.al.us

Environmental Protection Agency
www.epa.gov



STORMWATER MANAGEMENT PROGRAM (SWMP)



**City of Jacksonville, Alabama
Phase II Small MS4
ADEM NPDES Permit No. ALR040051**

Introduction

In order for the City of Jacksonville to comply with the Alabama Department of Environmental Management (ADEM) National Pollutant Discharge Elimination System (NPDES) Permit No. ALR040051 for stormwater discharges from regulated small Municipal Separate Storm Sewer Systems (MS4), the City was required to adopt a stormwater management program (SWMP).

Purpose

The purpose of the SWMP is to address the Best Management Practices (BMPs), control techniques and systems, design and engineering methods, public education and public involvement, monitoring, and other applicable provisions designed to reduce the discharge of pollutants from the MS4 to the maximum extent practicable (MEP). The permit requires the SWMP to address the following five minimum stormwater control measures:

1. Public Education and Public Involvement on Stormwater Impacts

This control measure will generate awareness of stormwater pollution prevention by educating the public about the impacts of stormwater discharges on local waterways, change the public's behavior patterns through education and encouragement of active involvement in stormwater pollution prevention, and inform the public of steps that can be taken to reduce pollutants in stormwater runoff to the MEP.

2. Illicit Discharge Detection and Elimination (IDDE) Program

This control measure will provide for locating illicit discharges and connections to the City's MS4, identification and investigation of the sources of the discharge and/or connection and responsible party, and correction or elimination of the discharge of pollution to the City's MS4.

3. Construction Site Stormwater run-off control

This control measure will address stormwater pollution due to erosion and sedimentation from construction sites.

4. Post-Construction Stormwater Management in new development and redevelopment

This control measure will address permanent stormwater management that will take place after construction occurs on qualifying sites in order to prevent or minimize water quality impacts and ensure that the volume and velocity of post-construction runoff is not exceeded for the life of the property's use to the MEP.

5. Pollution Prevention/ Good Housekeeping for Municipal Operations

This control measure for pollution prevention and good housekeeping will address stormwater pollution from nutrients, sediments, and other common pollutants from municipal operations.