



STORMWATER MANAGEMENT

Stormwater management is an important part of a company's environmental stewardship. Stormwater runoff can carry pollutants from storage, process or transfer areas into local watersheds through a variety of pathways. Unmanaged stormwater can cause downstream flooding, stream bank erosion, increased turbidity, habitat destruction, combined storm and sanitary sewer system overflows, infrastructure damage and contaminated streams, rivers and coastal water.

YOUR COMPETITIVE ADVANTAGE:

Our stormwater experts stay actively engaged with the regulatory community to ensure Altamira is consistently updated on permit renewals, general permits and all stormwater related news.

STORMWATER MANAGEMENT EXPERTISE

Stormwater regulations and determining the appropriate jurisdiction can be a tricky process. Altamira's stormwater experience can help you navigate the waters, the activity conducted on-site and the discharge location of stormwater.

Stormwater compliance applicability is often determined by your company's Standard Industrial Classification (SIC) Code, the activity conducted on-site and the discharge location of your stormwater. Altamira can help you determine stormwater permitting requirements and prepare a Stormwater Pollution Prevention Plan (SWPPP/SWP3) that complies with all appropriate regulations. Our team can help to implement the content in accordance with good engineering practices and industry standards.



OUR SERVICES:

- Prepare and Submit Discharge Monitoring Reports (DMR), annual inspection reports and/or other reports to the regulatory agency
- Confirm Standard Industrial Classification (SIC) Code and applicability to regulations
- Prepare Stormwater Pollution Prevention Plans (SWPPP/SWP3)
- Determine outfall locations
- Identify potential pollutants and sources
- Develop pollution prevention measures and controls (includes BMPs and Good Housekeeping Measures)
- File NOI, NOC, NOT, or NEC
- Conduct employee training programs and employee education
- Conduct site inspections
- Collect and advise on stormwater sample collections and monitoring
- Evaluate results of inspections and sample monitoring to determine reporting requirements