



Allied Hydromulch Helps Gulf South Contractors Prepare Sites for Peak Storm Season

The Texas-based erosion control contractor is encouraging project teams to plan ahead for exposed soil, slopes, and drainage areas as storm season approaches.

PINEHURST, TX, UNITED STATES, August 7, 2026 /EINPresswire.com/ -- Allied Hydromulch TX, LLC, a Texas-based hydroseeding and erosion control contractor serving contractors and developers across Texas, Louisiana, Oklahoma, and New Mexico since 1990, is encouraging project managers and site superintendents to plan storm-season stabilization work before a tropical system enters the short-range forecast and compresses project mobilization timelines.

August through October represent the climatological peak of Atlantic hurricane activity, with the season typically reaching its highest point in early September. Construction sites with exposed slopes, disturbed drainage areas, retention ponds, or freshly graded pads may become increasingly vulnerable to soil loss and sediment runoff during periods of heavy rainfall.

Planning stabilization work before a storm threatens the Gulf Coast gives contractors more time to evaluate site conditions, select an appropriate erosion control system, and complete the application before weather conditions deteriorate.

Waiting until a storm track is confirmed can leave project teams with limited time to coordinate equipment, materials, site access, and application schedules. It can also reduce the time available for newly applied materials to cure and for vegetation to begin establishing. Advance planning can help reduce the risk of washouts, corrective work, compliance concerns, and avoidable project delays while supporting SWPPP and broader stormwater compliance objectives on active construction sites.

Allied Hydromulch begins each project by reviewing factors such as slope gradient, soil type, drainage patterns, site access, seed specifications, and project requirements. Not every exposed area calls for the same response.

Flatter or gently graded areas may be suitable for standard hydromulching or hydroseeding applications, while steep slopes, concentrated runoff areas, and erosion-sensitive terrain may require bonded fiber matrix products, Flexterra High Performance-Flexible Growth Medium, erosion blankets, or a combination of stabilization methods.

The Allied Hydromulch field team is led by a superintendent with more than three decades of experience. The team works directly with contractors to match the seed mix, material, and application approach to the conditions found on the site rather than relying on a standard solution for every project. This site-specific approach is intended to protect exposed soil while supporting reliable vegetation establishment, stormwater management goals, and project schedules.

Contractors and project managers evaluating hydroseeding, hydromulching, and erosion control options can use the Allied Hydromulch website to review the company's services, project experience, and regional coverage. The website also includes an online estimator that gives contractors a preliminary cost estimate for standard hydroseeding projects. Final pricing depends on site conditions, slope, seed specifications, access, and overall project requirements.

Allied Hydromulch installed approximately 15 million square feet of mulch in 2025 while serving more than 60 unique clients. According to company records, the company maintained a 99% customer satisfaction rate during that period. Its project experience includes commercial developments, industrial properties, infrastructure corridors, roadside sites, drainage areas, and other large-scale applications throughout Texas and the Gulf South.

Construction professionals managing exposed sites or working toward stormwater compliance deadlines can contact Allied Hydromulch TX at 281-482-8212. Project managers can also visit the company's website to learn more about [hydromulch seeding](#), seed mix selection, slope stabilization, application planning, and erosion control systems before discussing the requirements of an upcoming project.

With more than 35 years of regional experience, an established field crew, and the equipment capacity to cover both targeted stabilization areas and large commercial sites, Allied Hydromulch helps contractors take a proactive approach to protecting exposed ground and preparing sites for periods of severe weather.

The projects that experience the fewest weather-related setbacks are often the ones where erosion control was planned well before peak storm season. After decades of working throughout Texas and the Gulf Coast, we've seen how selecting the right stabilization system for the site's actual conditions can make all the difference. Our team is ready to help contractors evaluate their sites and establish protection before severe weather affects schedules.

Allied Hydromulch TX, LLC is a Pinehurst, Texas-based hydroseeding, hydromulching, and erosion control contractor that has served commercial developers, civil engineers, and construction professionals across Texas, Louisiana, Oklahoma, and New Mexico continuously since April 1990. The company provides hydroseeding, native grass seeding, drill seeding, wildflower installations, Flexterra high-performance erosion control, and soil stabilization for large-scale and site-specific projects, with an experienced permanent crew and an online

estimator that provides preliminary pricing for standard hydroseeding projects. In 2025, Allied Hydromulch TX installed approximately 15 million square feet of mulch for more than 60 clients and recorded a 99% customer satisfaction rate.

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