

Environmental/Restoration

The hydroseeding process is increasingly recognized as an efficient and cost effective means of:

- Erosion Control
- Oil and Gas Lease Site Restoration
- Oil/Brine Spill-sites
- Wetland Creation and Restoration
- Pipeline Construction Restoration
- Slope Stabilization

As the preferred method for environmental and restoration grass growth, RapidGrass Hydroseeding is:

Cost effective - Depending on the seed selection, the application rate and the total area, the total applied price can hardly be beat. Installed sodding may cost about \$0.75 per square foot and up; conventional seeding often yields hit and miss results leading to expensive re-seeding... RapidGrass Hydroseeding easily provides the best value.

Fast and efficient – Our skilled professionals are often in and out in less than half a day, with little inconvenience to others.

Customizable - The seed and mulch mix can be modified to exacting requirements and government guidelines by RapidGrass.

Simple - After the job is done, simply keep the surface moist for about 3 weeks to enable germination or take advantage of our full-service 30-day maintenance program that includes post-hydroseeding watering, fertilizing and mowing.

Environmentally responsible – RapidGrass lawns requires less water and is safe and non-toxic for children and pets.

RapidGrass . . . the smartest way to grow grass.

RAPIDGRASS PLUS - EXPERIENCE THE VALUE OF OUR FULL-SERVICE PACKAGE

In this convenient package, RapidGrass will:

1. Supply, haul and spread topsoil in preparation for hydroseeding.
2. Prepare your existing topsoil for hydroseeding by loosening, leveling and contouring.
3. Provide post-hydroseeding watering service to customers who do not have water available to keep the site moist for the first 2-3 weeks.
4. Perform the initial post-hydroseeding fertilization and mowing within 3-4 weeks.

To obtain a firm price quotation, please give us a call at 780.699.7275.