

Maritime Hydroseed, based in Saint John, New Brunswick, Canada, has made a name for itself in the Hydroseeding and erosion control marketplaces since operations began back in 1973. William (Bill) Thomson began working with Hydroseeding equipment that was initially designed to apply a grass making slurry to bare soil.

Today, our company provides specialized services including erosion prevention and control solutions, enhanced revegetation, sediment and storm water management, green-armour shoreline protection, soil management, mine and landfill reclamation. These are in addition to our traditional hydroseeding, hydromulching, straw mulching, and fertilizing services.

Over the years, industry materials and additives have evolved to better meet the ever-changing needs of the client and job site conditions. Maritime Hydroseed is a trusted contractor that supplies Hydroseed mixes to create rapid and successful germination of healthy turf grass and root development enabling sustained growth. Our customized Hydroseeding and erosion control applications have been applied as specified by the Provincial Departments of Transportation and Environment and are subject to inspection.

For more than 20 years, we have been involved with the twinning of the TransCanada Highway throughout New Brunswick. We continue to work on a variety of residential, commercial and industrial projects throughout Atlantic Canada. Maritime Hydroseed has

evolved into a certified industry applicator and installer for the industry's finest products for erosion, sediment and stormwater control, mine reclamation, soil and slope stabilization, dust control, landfill cover, coastal reclamation.

During our 38 years in the Hydroseeding business, we have found it accommodating and necessary to mix and develop various seed blends for site-specific soil conditions to meet the needs and specifications of our many clients and jobsites.



Maritime Hydroseed is proud to offer the latest in 4th generation erosion control technologies, including: Fibre Reinforced Mulch - FRM's, Turf Reinforcement Mats - TRM's, Hydraulic Growth Mediums - HGM's, Fibre Filtration Tubes - FFT's.

These advanced technologies have made sustained growth achievable on very difficult and challenging terrain (steep slopes, ditches, watercourses, shorelines). When combined with new soil and water management

additives and biotic earth growth enhancers, we can ensure the establishment of long-term, healthy turf grass and root development.

Hydroseeding with 4th generation technologies is definitely the most economical choice for establishing the growing results desired without the expense, time consumption, material costs or installation demands of traditional erosion control mats and blankets or sod.

As we look to the future, Maritime Hydroseed will continue to offer the same quality workmanship, personalized service and outstanding dedication throughout Atlantic Canada.