



Seeding.

Terraseeding or Hydroseeding
Denbow offers both.

Using compost-based products and our Terraseeding™ process, Denbow creates lasting vegetation that rejuvenates & stabilizes the earth while creating a beautiful landscape.

Terraseeding™ is designed to ensure the best possible conditions for seed germination and the long-term health of your landscape. Under the supervision of our professional installers, a compost blend is applied with a blower truck onto the desired areas. During blowing, grass seed & fertilizer are injected directly into the soil/compost as it is installed.

Hydroseeding is a topical application of seed, a tackifier and fertilizer. This seeding option is only recommended when the existing soil is nutritious enough to grow seed.

Our Promise

We offer different seeding options in order to provide the optimal solution for each specific site.



“ We watched as they sprayed what looked like bark mulch all over the lawn. I had little faith that there would be any grass coming out of that stuff! However, in 10 short days, there was a beautiful, evenly seeded green lawn. Amazing!

JOAN FRIESEN | HOMEOWNER

Contact us today for a quote [web](http://www.denbow.com)
1-888-933-6269 www.denbow.com



Terraseeding

At Whistler Olympic Park



Denbow was contracted by VANOC to provide Erosion Control and Revegetation Services for the Whistler Nordic Competition Venue in Whistler BC – the site where all cross-country and jumping activities would take place during the Whistler Winter Olympic Games. A major emphasis was placed on sustainability. Denbow offered a unique, sustainable solution.

A total of 30,000 cubic yards of material was ground and composted onsite, and pneumatically placed using the Terraseeding process.

Non-merchantable land-clearing materials, that would otherwise be burned or buried were instead composted onsite. This valuable compost was Terraseeded and applied to control erosion and re-establish vegetation throughout the site.

BEST

2" Terraseeding. Seed & fertilizer are injected into soil installed at 2" (50mm) depth by blower truck. Excellent erosion control coverage. This option yields best long term results for establishment, repair and vegetation health.

BETTER

1" Terraseeding. As above, seed and fertilizer are injected into soil by the calibrated seed injector on the blower truck. Soil is installed at a depth of 1" (25mm). Provides some organics for moisture and nutrient availability. Compared to hydroseeding, seed will be less susceptible to drying out and long-term vegetation health will be better.

GOOD

Hydroseeding: Topical application of seed, fertilizer and tackifier. Vegetation establishment will be dependent on moisture availability. Recommended only if site soil is nutritious and provides a growing medium for applied seed; if soil is needed, Terraseed.