



Streambank Restoration

Streambank restoration and shoreline stabilization stems the impact of erosion, protects water quality, and restores wildlife habitat.

Denbow's approach to stabilization uses only natural engineered growing mediums and vegetation for riparian applications.

Our Promise

We are committed to providing expert advice and offering a wide range of long-lasting, ecologically-sensitive solutions with our damage protection blower service to meet your needs.

With Denbows blower technology we can access hard to reach application areas with minimal disturbance.



Your crews work was excellent. Very professional and the hillside looks very good.

JAMES WIENS, CLEARBROOK WATERWORKS DISTRICT

















OUR VALUES

Community Excellence Forward Thinking Faithfulness

Sensitive Solutions by Denbow

Streambanks that are eroding cause many ecological problems. Our compost based solutions provide stabilization that mimics nature. Easily adaptable to the contours of each specific site, vegetated FilterSoxxTM and compost blankets can be designed to stabilize banks and stop erosion of riparian areas, waterways and shoreline banks. Robust enough to withstand high flow velocities and shear stresses while being as natural as possible. The TerraseedingTM process allows for any granular seed - even shrubs & trees.

Installation via blower truck ensures that there is minimal additional disturbance in the sensivitve area. During the fisheries window, we priortize streambank projects. And because our equipment is minimally invasive, we can often install any time of year.

Ask how our range of products could be designed for your project. Technical data, specifications and CAD drawings available upon request.

TERRASEEDED™ ECOBLANKET®

FILTERSOXX™

CASCADIA™ GREEN WALL SYSTEM

LARGE WOODY DEBRIS

ENVIRO DYKE™

