



Denbow Services

Revitalizing Forest Residuals

Denbow is a locally owned and operated pioneer in the beneficial reuse of trees - providing quality wood-based products for agriculture, landscaping and environmental solutions. We take every part of a tree and re-engineer it back into the market for our diverse customer groups.

We offer quality prepared product lines delivered bulk or installed with blower truck technology, as well as an exceptional customer experience that is grounded upon 35 years of industry knowledge.



“ We strive to serve all our clients with excellence - in both product and service. Our team is continually working to learn and improve for our clients. Our desire is that “You Shall Be Satisfied”.

BILL BOESTERD | PRESIDENT

Contact us today for a quote email
1-888-933-6269 info@denbow.com



What We Do

Denbow offers packaged green solutions made by recycling wood. Our range of products and services fulfill the needs of our clients in urban, suburban and rural environments.

Delivery options:
our fleet offers versatile choices for your project:

Bulk Delivery

Installation with Blower Truck

Pickup in Chilliwack



AGRICULTURE

- Livestock Bedding
- Hog fuel & wood chips
- Paddock & Trail Surfacing
- Bulk Transport

LANDSCAPE

- Soils, Mulches & Aggregates
- Certified PlayChips
- Terraseeding™ & Hydroseeding
- Topdressing
- Greenroof Installations

THE ENVIRONMENT

- Steep Slope Stabilization
- Erosion & Sediment Control
- Stormwater Management
- Green Infrastructure
- Land Reclamation & Restoration

MANUFACTURING

- Land Clearing Grinding
- On-site Composting
- Custom Mixing, Screening & Blending
- Greenhouse Green Waste Grinding

Who We Serve

- Landscapers
- Contractors & Builders, Roofers
- Homeowners & Property Managers
- Landscape Architects & Engineers
- Municipalities, Regional Government

- Road & Bridge Builders
- Provincial Ministries
- School Districts & Private Schools, Daycares
- Land Clearing Contractors & Waste Haulers
- Farms - Poultry, Dairy, Equestrian, Hobby