Engineering | Environmental | Forestry

RECLAMATION AND RESTORATION

- Conceptual Reclamation Plans
- Detailed Five-Year Mine Reclamation Plan
- Closure Planning
- Trace Element Uptake in Soils and Vegetation
- Reclamation Costing
- Revegetation Trials and Research
- Native Plant Seed and Propagules Collection
- Revegetation Prescriptions
- Seeding and Planting



Thorough, professional and committed.

DWB provides a qualified and skilled team of professionals experienced in reclamation and restoration planning and implementation. We have Professional Agrologists, Biologists and Engineers with the knowledge to assist clients in successfully reclaiming disturbed lands to previous capabilities or restoring to pre-disturbance ecosystems. Using innovative and field-tested approaches, DWB works to identify successful, cost-effective and site appropriate short and longer term measures for preparing disturbed soils and waterways and returning vegetation cover. Our team also ensures all plans meet permitting requirements.

In Northern B.C, factors such as short growing seasons and shallow soils can pose significant limitations to restoring vegetation cover and in some cases, native plants, which are adapted to these harsh conditions, provide the best solution. Wherever possible, DWB works to develop and implement research programs using native plant species in order to continuously provide our clients with the novel and up-to-date revegetation practices.

DWB is ready to meet the needs to its clients requiring reclamation or restoration services. Past clients have included contractors and owners associated with: transportation, mining, utilities, oil and gas and forestry. DWB adheres to high safety standards and is certified with IS Networld, Browze and the BC Forest Safety Council.



DWB Consulting Services Ltd.

PRINCE GEORGE | FORT ST JOHN | BURNS LAKE CHETWYND | WILLIAMS LAKE | LAC LA HACHE

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