

Transportation & Disposal

Winnipeg, Manitoba Facility Facts



The Winnipeg facility is located in the Prairie Region of Canada and is positioned to service the provinces of northwestern Ontario, Manitoba, and Saskatchewan. The facility is permitted to receive a wide range of regulated materials. Radioactives, explosives, and PCBs are prohibited.

Additionally, the facility is utilized for permitted storage prior to shipment to company owned and approved treatment and disposal facilities.

Permit

- Manitoba Conservation 70HW R Generator ID MBG07391, Receiver ID MBR07393 and Carrier Permit MBC07392

Facility Description & General Information

Start-up Date: 1990

Facility Size: 0.25 acres

Service Provided:

- Storage prior to final Treatment or Disposal up to 180 days

Typical Customers: colleges and universities, government and R&D facilities, pharmaceutical companies, chemical and pesticide manufacturers, provincial and municipal departments, industrial equipment manufacturers, medical facilities.

Typical Waste Streams: contaminated process wastewaters, inorganic cleaning solutions, oils, spent flammable solvents, organic and inorganic laboratory chemicals, paint residues, debris from toxic or reactive chemical cleanups.

Treatment, Storage and Disposal Capabilities

Drum Storage Capacity: 300 drum equivalents

