

**EAST LANDFILL MATERIAL CODES AND TIPPING FEES 2019**  
Effective January 1<sup>st</sup>, 2019

***City of Swift Current***  
**Environmental Services Department**

**CLEAN EARTH FILL - Incentive**

The following will be accepted as clean earth fill at the Swift Current Landfill.

- ↗ clean earth material from excavations
- ↗ sod and dirt mixed
- ↗ any kind of dirt with a small amount of organics (roots, branches, etc.)

**BERM FILL – No Charge**

- ↗ Load of Aggregate with Earth content that is not easily separated where:
  - the maximum size of the concrete pieces is 8 inches in any dimension
  - the load must be 75% or more dirt (i.e. the concrete/asphalt content is 25% or less)

**CONCRETE, ASPHALT AND OTHER AGGREGATE LOADS**

The City has established a concrete area within the confines of the landfill. The purpose of the concrete area is to stockpile separated Concrete & Asphalt for future crushing and recycling, diverting it away from landfill.

These conditions must be met before disposal in the aggregate area:

- ↗ Concrete will be accepted for projects from within the city limits from private contractors. Please provide prior notice of demolition to the City.
- ↗ Concrete from demolition projects located outside of the City of Swift Current will only be accepted at the discretion of the Solid Waste and Diversion Superintendent.
- ↗ Concrete, asphalt and other aggregates must be clean of other waste and as free of soil as reasonably practical.
- ↗ Concrete is to be broken into a manageable size for stockpiling and crushing with no dimension exceeding 1m.
- ↗ Rebar and reinforcing mesh is to be cut flush or an additional \$5/tonne surcharge will be charged

Metric Conversions: Weight 1 tonne = 2,204.6 lbs    1 tonne = 1,000 kg    Volume 1 yd<sup>3</sup> = 0.7646 m<sup>3</sup>  
1 cubic yard of Crushed Concrete = 0.998 tonnes or 2,200 lbs at 2.40 g/cm<sup>3</sup> Dry Density  
1 cubic yard of Clean Rubble = 0.816 tonnes or 1,800 lbs