

Exhibit S
Method for Calculating Recycling Percentage

The recycling level achieved by the Contractor will be calculated as shown below:

A = Tons of Municipal Solid Waste coming into the SMaRT Station for the month.
(*Note: Municipal Solid Waste does not include source separated yard trimmings, source separated curbside and public haul materials and materials delivered to the Buyback/Drop off Center. - See definition of Municipal Solid Waste in Exhibit A.)

B = Tons of Municipal Solid Waste placed in transfer trucks and hauled to the Kirby Canyon Landfill for disposal during the month.

C = Percent of incoming Municipal Solid Waste recovered during the month.

$$A-B/A = C$$

The following example shows how this formula will be used to calculate the recycling level achieved:

A = 200,000 tons

B = 145,000 tons

$$200,000 \text{ tons} - 145,000 \text{ tons} / 200,000 \text{ tons} = 27.5\% \text{ Recycled}$$