

<b>Table B</b>	
<b>Calculation of Annual Diversion Rate</b>	
<b><u>Diversion Tons (Net of Residue)</u></b> divided by	
<b><u>Total Collected Tons (all tons Collected under this Contract*)</u></b> equals	
<b><u>Annual Diversion</u></b> as follows:	
<b><u>Diversion Tons (Net of Residue)</u></b>	<b>Tons</b>
1 SFD - Collected Organics Tons	
2 SFD - Material Diverted via Mixed Material Processing	
3 MFD - Collected Organic Tons	
4 MFD - Material Diverted via Mixed Material Processing	
5 BULKY - Collected Source Separated Bulky Goods	
6 BULKY - Material Diverted via Mixed Material Processing	
7 COMMERCIAL - Collected Organics Tons	
8 COMMERCIAL - Material Diverted via Mixed Material Processing	
9 COMMERCIAL - Collected Non-Exclusive Recyclable Material	
10 CITY-HAULED – Material diverted	
11 <b>Total <u>Diversion Tons (Net of Residue)</u></b>	(Sum of lines 1- <del>9</del> 10)
12 <b><u>Diversion Tons (Net of Residue)</u></b>	(Line 11 carried over)
13 <b><u>Total Collected Tons (All Tons Collected under this Contract)</u></b>	
14 <b><u>Annual Diversion</u></b>	(Line 12 divided by line 13)
*Including City-Hauled tonnage.	