Circular Economy

RSCO Director

As part of Oracle's sustainability efforts, the Reverse Supply Chain Organization has compiled the following hardware measurements. This data provides a "circular economy" view, comparing the volume of hardware placed on the market to the volume collected and recycled, based on the average service life (7 years) for Oracle hardware as shown in the last table row (starting at the end of FY19).

Global Circular Economy Measurements	FY12	FY13	FY14	FY15	FY16	FY17	FY18
Global Total Put On Market (POM) Weight (lbs)	19,561,265	16,225,183	18,503,120	18,901,719	16,110,842	16,473,050	17,543,884
Global Total Take Back Weight (lbs)	3,894,357	2,464,835	3,365,452	3,884,754	3,109,534	3,128,093	3,064,490
% of Current year POM	19.9%	15.2%	18.2%	20.6%	19.3%	18.9%	17.5%
% of POM w/7 yr offset							

Global Circular Economy Measurements	FY19	FY20	FY21	FY22	FY23	FY24	FY25
Global Total Put On Market (POM) Weight (lbs)	23,842,922	17,089,299	17,698,775				
Global Total Take Back Weight (lbs)	2,234,343	2,489,878	2,883,658				
% of Current year POM	9.4%	14.6%	16.3%				
% of POM w/7 yr offset	**11.4%**	**15.3%**	**15.6%**				