	Obligated Steward # Obligated Steward Name	Construction of the state of the state of the Black - appears on report			
	Reported by Steward #1 (Need a report section for each VR)		I I	2 3	
1	Paint and Coatings Sales Order #12345 DR #7002039 CR #6001923 Sales Order #13456 Sales Order #14567 DR #7003123 Sales Order #15678 CR #6002102 Total Material Category	Reporting Status per WeRecycle Portal Reg. 11/12 Transition Reg. 11/12 Transition Reg. 11/12 Transition Q2 Report Submitted Q3 Report Submitted Q4 Report Submitted Q4 Report Submitted Q4 Report Submitted	5000.00 500.00 -600.00 1200.00 1200.00 2500.00 11800.00 -400.00 30000.00 LTR	Your SSA% This i Your Fee 3.500% \$500.00 2.300% \$500.00 -3.100% -\$400.00 20.000% \$10,000.00 35.000% \$10,000.00 30.000% \$8,000.00 40.000% \$1,700.00 -10.000% -\$300.00 \$30,000.00 decimals Example	5
6	Annual True Up Total Program Quantity for Year Your SSA% when calculated on full year Total annual cost for this material category Your Fees once Trued Up Fees Paid To Date Fees Owing/Fees Credited		300,000 7 10% \$450,000 \$45,000 \$30,000 \$15,000.00	891011	12
DO NOT LIST DOCS if NO PC	Antifreeze Sales Order #12345 Sales Order #13456 Sales Order #14567 Sales Order #15678 Total Material Category	Reg. 11/12 Transition Q2 Report Submitted Q3 Report Submitted Q4 Report Submitted	5000.00 1200.00 15000.00 11800.00 33000.00 LTR	3.500% \$500.00 20.000% \$40,000.00 35.000% \$10,000.00 40.000% \$1,700.00 \$52,200.00	
13	Annual True Up Total Program Quantity for Year Your SSA% when calculated on full year Total annual cost for this material category Your Fees once Trued Up Fees Paid To Date Fees Owing/Fees Credited		400,320.87 8.243% \$450,000 \$37,095 \$52,200 -\$15,104.76 14]	
\$	Oil Filters Oil Containers Non Refillable Pressurized Containers Refillable Pressurized Containers Batteries - consumer single use Pesticides, Fungicides & Herbicides Fertilizers Solvents		x x x x x x x x x	x% yy\$ x% yy\$ x% yy\$ x% yy\$ x% yy\$ x% yy\$ x% yy\$ x% yy\$	
	Summary of Total Fees Owing/Fees Credited Paint & Coatings Antifreeze Oil Filters Oil Containers Non Refillable Pressurized Containers Refillable Pressurized Containers Batteries - consumer single use Pesticides, Fungicides & Herbicides Fertilizers Solvents	\$15,000.00 -\$15,104.76 ONLY LIST PCs that exist for the steward	15		
	Total Fees Owing/Fees Credited	-\$104.76	16		

Explanation notes for the steward report:

- 1. This information lists all the steward invoices and transactions that have taken place over the course of the past year for a specific material. In this example, paints and coatings
- 2. This is the steward share assessment (SSA) and what it was calculated to be for each of the invoices and adjustments made over the year
- 3. This column details the costs and adjustments the steward paid associated with their calculated SSA
- 4. This is the total amount the steward reported in litres of paint and coatings that they put into the marketplace over the course of the year
- 5. This is the total cost over the year of what the steward paid to manage paint and coatings through the Orange Drop Program
- 6. This box puts the steward's reported quantities collected and associated share of the cost of managing paint and coatings into the wider context of the total 2012 costs for managing this material. It then shows the actual share the steward is responsible for, taking into account the data for all quarters together and reconciling any initial fee calculations that resulted from fluctuating sales and cost cycles
- 7. This figure is the total quantity of paint and coatings collected over the year for the program as a whole
- 8. Based on the total litres of paint and coatings collected by all stewards over the year, this figure represents the SSA percentage based on the reports submitted by the steward for the full year
- 9. This figure is the total cost of managing the material under the Orange Drop Program. This cost is share by all stewards who report on particular materials
- 10. Using the SSA percentage and total cost to all stewards for the management of this material, the actual share of the total cost the steward is responsible for is calculated
- 11. This is the amount the steward has paid to date based on quarterly reports
- 12. This is the difference between what has been paid and what is owed, or what has been over paid following the true up and redistribution of share of costs based on four quarters of information being available. In this example, the steward has underpaid by \$15,000 over the course of the year, so they now owe \$15,000 to correctly reflect their share of the material management costs for this particular material
- 13. This is the information, laid out in the same way as described above, for this steward's other material that they report on. In this case antifreeze
- 14. This figure is what the steward has overpaid in the antifreeze category, meaning they are owned \$15,104.76 for this material category
- 15. This is the round-up of what the steward owes or needs to be credited back for each material they report on
- 16. This is the total credit or debit once the trued up costs for all materials the steward reports on have been added together. In this example, once the \$15,000 owing on paint and coatings and the credit of \$15,104.76 have been added together, this steward is owed a credit on all materials they reported on of \$104.76.