

Using Wales PI Summary Reports

1. The new PI reports will be located next to your Mass Balance summary report.
2. Click on the PI.
3. Clicking OK will then generate this report.
4. The report can then be opened or saved.

	2005/06	Q1 2006/07	Q2 2006/07	Q3 2006/07	Q4 2006/07	Total For 2006/07	
Dry recycling		2950.45	2,648.98	0.00	0.00	5,599.43	tonnes
Composting		823.31	707.11	0.00	0.00	1,530.42	tonnes
Total municipal waste		10,185.73	9,403.52	0.00	0.00	19,589.25	tonnes
Dry recycling rate	-	28.97%	28.17%	-	-	28.58%	per cent
Composting rate	-	8.08%	7.52%	-	-	7.81%	per cent
Recycling & Composting rate	-	37.05%	35.69%	-	-	36.40%	per cent

5. Click on the summary tab
6. All the indicators will be summarised on this page.
7. Click on the detail tabs.
8. This gives you the detail of how all the indicators are calculated.

	Q1	Q2	Q3	Q4	Total
Numerator : Abandoned vehicles, rubble, beach cleansing and incinerator residues recycled.					
Q1	196.74	0.00	0.00	100.00	0.00
Q2	0.00	257.12	0.00	0.00	0.00
Q3	0.00	0.00	0.00	0.00	0.00
Q4	0.00	0.00	0.00	0.00	0.00
Total	0.00	453.86	0.00	0.00	0.00
Denominator : Total Abandoned vehicles, rubble, beach cleansing and incinerator residues.					
Q1	196.74	0.00	0.00	0.00	0.00
Q2	0.00	257.12	0.00	0.00	0.00
Q3	0.00	0.00	0.00	0.00	0.00
Q4	0.00	0.00	0.00	0.00	0.00
Total	0.00	453.86	0.00	0.00	0.00

CSI numerator : $C223 = C62 + C63 + C37 + C70 + C72 + (C68 * C69/100)$

CSI Denominator : $C224 = C67 + C62 + C72 + C68 + C74$

9. On these detail pages you will see a number of C – Variables, the definitions of these can be seen on the C-variables page of this spreadsheet.

C Variable	Description	2005/06	Q1 2006/07	Q2 2006/07	Q3 2006/07	Q4 2006/07
C1	Q10, 12, 16, 17, 33, 34 Collected For Recycling (excl green, other compost, rubble)		2950.45	2564.97		
C2	Q10, 12, 16, 17, 33, 34 HH Rejected For Recycling (excl green, other compost, rubble)		0	0		
C4	Q11 HH Collected For Recycling (excl green, other compost, rubble)		0	0		
C5	Q11 HH Rejected For Recycling (excl green, other compost, rubble)		0	0		
C6	Q19 HH Rejected (excl green, other compost, rubble)		0	0		
C7	Q58 HH Rejected to Landfill and Energy Recovery		0	0		
C16	Q56, 57, 59, 60, 64, 65 Diverted For Recycling		0	0		
C17	Q23 HH Residual Waste		6411.97	6047.43		
C18	Q23 NH Residual Waste		0	0		
C23	Q10, 12, 16, 17, 33, 34 Green and other Compostable Collected For Recycling		623.31	707.11		
C24	Q10, 12, 16, 17, 33, 34 Green and other Compostable Rejected For Recycling		0	0		
C25	Q11 Green and other Compostable Collected For Recycling		0	0		
C26	Q11 Green and other Compostable Rejected For Recycling		0	0		
C27	Q18 HH Parks and Grounds Waste Collected (Q18 row 1)		0	0		
C30	Q19 Green and other Compostable Rejected		0	0		
C31	Q54, 57 Sent to incineration with energy recovery		0	0		
C33	Q56 RDF Input		0	0		
C36	Q51, 52, 53 Tonnage inputs to Landfill		6411.97	6047.43		
C37	Q19 Rubble Rejected For Recycling		0	0		
C38	Q58 Rejected For Energy Recovery		0	0		
C39	Q56, 59, 60, 64, 65 Tonnage sent to Landfill by Other Routes		0	0		
C40	Q58 Rejected to Landfill		0	0		
C44	Q7 Number of Households receiving a collection of at least two recyclable		21000	27000		
C49	Q18 Recycling (skips and other waste)		78.92	84.01		
C50	Q18 Parks and Grounds Waste Collected (Q18 row 1)		0	0		
C51	Q58 Diverted For Recycling		0	0		
C60	Q10, 11, 12, 16, 17, 33, 34 Collected For Reuse (excl. green, other compost and rubble)		0	0		
C61	Q10, 11, 12, 16, 17, 33, 34 Rejected For Reuse (excl. green, other compost and rubble)		0	0		
C62	Q10, 11, 12, 16, 17, 33, 34 Rubble Collected For Recycling And Reuse		196.74	257.12		
C63	Q10, 11, 12, 16, 17, 33, 34 Rubble Rejected For Recycling And Reuse		0	0		
C64	Q16 Rejected For Recycling or Reuse (excl Rubble)		0	0		
C65	Q16 Collected For Recycling (excl Rubble)		1259.93	1179.78		