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.

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8	NATIO	NAL STRATEG	IC INDICA	TORS									
9	WMT/001 - a) The total tonnage and b) the percentage of municipal waste:												
10	i) Reuse	ed and/or recycled	I; and ii) Con	nposted or tr	eated in an	other way.							
11													
12			2005/06	Q1	Q2	Q3	Q4	Total For					
13				2006/07	2006/07	2006/07	2006/07	2006/07					
14	Dry recycl	ling		2950.45	2,648.98	0.00	0.00	5,599.43	tonnes	_			
15	Compostir	ng		823.31	707.11	0.00	0.00	1,530.42	tonnes				
17	Dry recycling rate			28.97%	9,403.52 28.17%	0.00	0.00	28.58%	ner cent	-			
18	Composting rate			8.08%	7.52%	12		7.81%	per cent				
19	Recycling	a & Composting rate	-	37.05%	35.69%	-	-	36.40%	per cent	1			
_													
20	14/4 47 100			1.2 Ale		de sur de la la			4 - 1 1611				
21	<u>www.r/oc</u>	2 - a) The total tor	mage of and	b) the perce	ritage of bit	o-degradable	municipal	waste serit	to faritini.				
22	See Made	Balance calculation or	Summary Ren	ort available from	Authorisation	crean of Waste	DataFlow						
24	Uce Mass	balance calculation of	Commany Rep	on available nom	Autorisation	screen or waste	Datar IOW						
25													
26													
27										1			
20	COPE	SET INDICATO	PS										
20	UUKL												
	WMT/003 - a) The total tonnage of and b) the percentage of incinerator residues (bottom ash),												
14	agnatu	ation and domalit	unteres /	in alu dina sub	hint aband	2 manual unabial	on and hone	h.	I	I			
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- 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.

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	CORE	SET INDI	CATORS	3								
	WMT/00	3 - a) The t	otal tonnag	ge of and I	b) the perce	ntage of in	ncinerator r	residues	bottom			
	ash), co	nstruction	and demo	lition was	tes (includin	na rubble).	abandone	d vehicle	s and			
	beach c	leansing w	astes recv	cled by th	e local auth	ority						
	See 'C-Val	iables' tab for	a definition c	f each data i	tem			-				
	Numerato	r : Abandone	ed vehicles,	rubble, beau	ch cleansing a	nd incinerat	or residues r	ecycled.				
-		C37	C62	C63	C68	C69	C70	C72	C223			
2	Q1	0.00	196.74	0.00	0.00	100.00	0.00	0.00	196.74			
	Q2	0.00	257.12	0.00	0.00	100.00	0.00	0.00	257.12			
	<u>u</u> 3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00			
	Q4 Total	0.00	452.90	0.00	0.00	0.00	0.00	0.00	452.96			
	TUTAL	0.00	455.00	0.00	0.00		0.00	0.00	400.00			
	Denomina	tor : Total A	handoned ve	hicles ruht	le, heach clea	ansing and i	ncinerator re	sidues				
	2011011111		, and a lot of the lot			<u></u>	inomorator re	01010101				
		C62	C67	C68	C72	C74	C224					
	Q1	196.74	0.00	0.00	0.00	0.00	196.74					
	Q2	257.12	0.00	0.00	0.00	0.00	257.12					
	Q3	0.00	0.00	0.00	0.00	0.00	0.00					
	Q4	0.00	0.00	0.00	0.00	0.00	0.00					
	fotal	453.86	0.00	0.00	0.00	0.00	453.86					
-												
1	CE1		caaa - cca	CE2 C27	C70 . C72 . //	CE0 * CE0/40	0)					
	cai nume	14001.	C223 = C62	- 003 - 037 -	Cr0 + Cr2 + (Cuu C09/10	0)					
	CSI Deno	ninator :	C224 = C67	+ C62 + C72	+ C68 + C74						-	
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WasteDataFlow

Wales Performance Indicator (PI) Summary Reports

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.

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A3 V = C1									
	Α	B	С	D	E	F	G	-	
1	C Variable	Description	Q2 2006/07	Q3 2006/07	Q4 2006/07	F			
3	C1	Q10,12, 16, 17, 33, 34 Collected For Recycling (excl green, other compost, rubble)		2950.45	2564.97				
4	C2	Q10,12, 16, 17, 33, 34 HH Rejected For Recycling (excl green, other compost, rubble)		0	0				
5	C4	Q11 HH Collected For Recycling (excl green, other compost, rubble)		0	0				
6	C5	Q11 HH Rejected For Recycling (excl green, other compost, rubble)		0	0				
7	C6	Q19 HH Rejected (excl green, other compost, rubble)		0	0				
8	C7	Q58 HH Rejected to Landfill and Energy Recovery		0	0				
9	C16	Q56, 57, 59, 60, 64, 65 Diverted For Recycling		0	0				
10	C17	Q23 HH Residual Waste		6411.97	6047.43				
11	C18	Q23 NH Residual Waste		0	0				
12	C23	Q10, 12, 16, 17, 33, 34 Green and other Compostable Collected For Recycling		823.31	707.11				
13	C24	Q10, 12, 16, 17, 33, 34 Green and other Compostable Rejected For Recycling		0	0				
14	C25	Q11 Green and other Compostable Collected For Recycling		0	0				
15	C26	Q11 Green and other Compostable Rejected For Recycling		0	0				
16	C27	Q18 HH Parks and Grounds Waste Collected (Q18 row 1)		0	0			_	
17	C30	Q19 Green and other Compostable Rejected		0	0				
18	C31	Q54,57 Sent to incineration with energy recovery		0	0				
19	C33	Q56 RDF Input		0	0				
20	C36	Q51, 52, 53 Tonnage inputs to Landfill		6411.97	6047.43				
21	C37	Q19 Rubble Rejected For Recycling		0	0				
22	C38	Q58 Rejected For Energy Recovery		0	0				
23	C39	Q56, 59, 60, 64, 65 Tonnage sent to Landfill by Other Routes		0	0				
24	C40	Q58 Rejected to Landfill		0	0				
25	C44	Q7 Number of Households receiving a collection of at least two recyclable		21000	27000				
26	C49	Q18 Recycling (skips and other waste)		78.92	84.01				
27	C50	Q18 Parks and Grounds Waste Collected (Q18 row 1)		0	0				
28	C51	Q58 Diverted For Recycling							
29	C60	Q10, 11, 12, 16, 17, 33, 34 Collected For Reuse (excl. green, other compost and rubble)		0	0				
30	C61	Q10, 11, 12, 16, 17, 33, 34 Rejected For Reuse (excl. green, other compost and rubble)		0	0				
31	C62	Q10, 11, 12, 16, 17, 33, 34 Rubble Collected For Recycling And Reuse		196.74	257.12				
32	C63	Q10, 11, 12, 16, 17, 33, 34 Rubble Rejected For Recycling And Reuse		0	0				
33	C64	Q16 Rejected For Recycling or Reuse (excl Rubble)		0	0				
34	C65	Q16 Collected For Recyclina (excl Rubble)		1259.93	1179.78			-	
		04 Detail / WMT005 Detail / WMT006 Detail / WMT007 Detail / C Variables /							
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