Devon Authorities Strategic Waste Committee 17 October 2019

Waste Performance Statistics 2018/19

Report of the Chief Officer for Highways, Infrastructure Development and Waste

Please note that the following recommendations are subject to consideration and determination by the Committee before taking effect

Recommendation: It is recommended that

- (a) the Committee note the success of Devon authorities within the current financial climate;
- (b) Members continue to support DASWC authorities to develop and maintain effective services for residents to deliver greater participation and satisfaction.

1. Summary

This report provides members with an overview of Devon and Torbay waste statistics for 2018/19. Individual authority waste statistics tables can be found in Appendix 1.

Official waste statistics for English Authorities are published by DEFRA in the autumn.

2. Headline Waste Statistics.

In 2018/19, Devon achieved its highest ever recycling rate at 56% (National Indicator 192 (NI192) % household waste sent for reuse, recycling and composting).

2018/19	Devon	Torbay
Recycling Rate (NI192)	56.0%	41.3%
Waste Growth - Household	-0.1%	-2.4%
Highest WCA (NI192)	East Devon - 59.1%	n/a

The 'Devon' rate includes the performance of constituent waste collection authorities (WCAs) and recycling centres (HWRCs) operating under a two-tier Waste Disposal Authority (WDA) function. Representing an increase of 2% on the previous year, and 0.3% higher than the authority's previous highest rate of 55.7% in 2016/17, this success is to be welcomed in maintaining Devon's position as one of England's highest performing WDAs. In 2017/18 Devon was ranked 6th highest WDA in England according to published DEFRA statistics.

Torbay, as a unitary authority (UA), achieved a recycling rate (NI192) of 41.3% during 2018/19, a reduction of 1.3% on the previous year. In 2017/18 Torbay was positioned 40th out of 92 UAs in England achieving its highest rate of 44.7% in 2012/13.

In 2018/19, six of Devon's eight WCAs achieved a recycling rate of over 50% following Teignbridge's lead as the first Devon authority to achieve this milestone in 2006/07.

East Devon achieved the highest WCA recycling rate in 2018/19 at 59.1%, an increase of almost 5% on the previous year. The highest rate achieved by any Devon authority was West Devon at 59.9% in 2011/12.

The greatest year-on-year performance increase was achieved by Torridge during 2018/19 at +10% to 51.3%. This significant boost places the authority equal with traditional 'high flyer' West Devon, also at 51.3%.

Household waste arisings remain constant at -0.1% and below the *Waste and Resource Management Strategy for Devon* (WRMS) growth projection of 1% annually. Torbay indicate a -2.4% reduction in household waste principally through a reduction in paper, card, organic waste and recycled HWRC waste.

3. Background

Whilst the UK maintains a legally binding European Union (EU) target to recycle 50% of household waste by 2020, individual local authorities have no statutory performance targets following the abolition of National Indicators in 2011. Despite this, English authorities continue to benchmark their recycling performance using these waste indicators in line with local strategies, targets, and momentum driven by over 40 years of EU derived waste policy including the *Landfill Directive*, *Landfill Allowance Scheme* (LATS) and *Waste Framework Directive*. More recently, the *EU Circular Economy* package has also been adopted by the UK which seeks to increase resource productivity and eliminate avoidable waste of all kinds by 2050.

Despite the lack of performance targets, local authorities remain legally bound to report waste data through *Waste Data Flow*, the national web-based system for municipal waste data reporting by UK local authorities to UK government, to enable national performance to be monitored in line with the *Waste Regulations 2011*.

In England, the Government's '25 Year Environment Plan' sets the ambition to 'leave the environment in a better state than we found it' and this is supported by several key waste related strategies including 'Our waste, Our resources: A Strategy for England' and the 'Litter Strategy for England'. With this strong National policy background, DASWC's partnership 'Waste and Resource Management Strategy for Devon' (WRMS) will also be updated to align with the renewed drivers and policies as they emerge, focussing waste as a central pillar of a Circular Economy.

Despite uncertainty surrounding the UK's proposed departure from the EU, the momentum for progressive waste policy is already engrained in current and proposed for future UK waste policy. Further progress is also anticipated during 2020 through secondary consultations for new policy areas including *Consistency in Recycling Collections, Deposit Return Scheme* and *Extended Producer Responsibility*, which are likely to become legally binding through the proposed *Environment Bill*.

Further policy impacts are also anticipated through a DEFRA review of the *Controlled Waste Regulations* (2012) (CWR) which not only form the basis for the definitions of waste; such as household and commercial, but also the types of waste for which local authorities may make a charge for. HWRCs and operational waste policy, including bulky waste collections and the calculation for recycling rates may all be impacted by the outcome of this review.

With a strong policy background, in 2017/18, the highest performing English WCA achieved a 63% recycling rate with the highest WDA rate at 57.2%, and UA 64.5%. Devon authorities have a long and successful record of recycling success achieving the highest performing English WDA rate nationally in 2010/11. However, despite these individual local authority successes, the recycling rate for England was 45.2% (45.7% for the UK) in 2017. With England accounting for over 80% of total UK waste generation, there is still significant progress required for the UK to meet its 50% target, and Devon authorities still have a role to play to improve performance locally and nationally.

3. 2018/19 - Recycling Performance

Recycling rates (NI192) for DASWC authorities are shown in table 1, and subject to validation, will be officially published by DEFRA through their annual autumn statistical release.

East Devon was the highest performing (NI192) Devon authority at 59.1% due to the roll out of its kerbside recycling service which includes weekly recycling and food waste, chargeable garden waste and three weekly residual collections.

Torridge also achieved notable success through the greatest year on year increase at +10% following the launch of a weekly recycling and food waste service with chargeable garden waste and fortnightly residual collections.

Despite Exeter's falling rate (-3.7%) to 2005 levels, the authority is proposing a significant expansion of its kerbside service to include food waste, glass bottles and jars. The inclusion of food waste will enhance the authority's chargeable garden waste service to boost organic waste recovery significantly with environmental and performance benefits anticipated.

			% change
NI192	2017/18	2018/19	(PY)
East Devon	54.2%	59.1%	5.0%
Exeter	30.8%	27.1%	-3.7%
Mid Devon	51.8%	53.5%	1.6%
North Devon	45.5%	45.6%	0.1%
South Hams	53.9%	53.9%	0.0%
Teignbridge	55.4%	56.3%	0.9%
Torridge	41.2%	51.3%	10.0%
West Devon	51.2%	51.3%	0.0%
Devon	54.0%	56.0%	2.0%
Torbay	42.6%	41.3%	-1.3%

Table 1. 2018/19 Recycling Performance (NI192) for DASWC Authorities

Devon's success can be attributed to the effective partnership working through DASWC and support from Devon's residents. In particular, DASWC support for an aligned waste and recycling service, known as the Devon 'aligned option', was formally recognised in the Waste Prevention and Reuse Strategy for Devon 2017. This approach was intended to provide greater consistency for householders, offering more efficient joint communication options. Currently six DASWC authorities (East Devon, North Devon, Teignbridge, Torridge, West Devon and Torbay) offer residents close variations to the 'aligned option' shown in figure 1.



Figure 1. WRMS (Devon) - Aligned Option

Despite positive progress to date, table 2 illustrates variable performance profiles for individual authorities since the publication of the WRMS (2013). Whilst East Devon, Mid Devon, Teignbridge demonstrate continuous improvements; Exeter and West Devon illustrate weakening performance. However, a big improvement provided by Torridge's recent performance boost was achieved through service improvements. North Devon, South Hams, Devon and Torbay indicate overall stable performance over this six-year period.

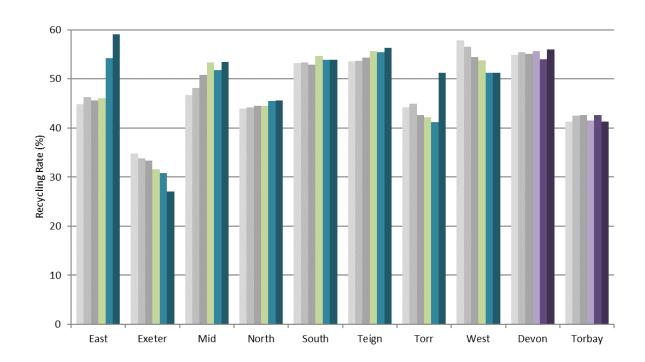


Table 2 – NI192 Performance Profile 2013 - 2019

Whilst Exeter remains at the bottom of the Devon league table, a further reduction in rate during 2018/19 was principally due to an increase in the amount of material rejected from the Exeter Material Recycling Facility (MRF) due to changing market conditions and operational reasons. Whilst Exeter does offer a chargeable garden waste collection service, the authority collects approximately one third less organic waste than other authorities reflected in the low overall performance.

In support of WCAs, and reflecting DASWC's effective partnership working, Teignbridge, Mid Devon, East Devon, North Devon and Torridge have signed up to the County Council 'Shared Savings Scheme' (SSS) where significant service changes can generate a 50% share of the actual disposal savings made by the WDA through reduced waste, or waste managed through lower cost routes, such as recycling or composting. This SSS incentive has not only enabled some authorities to invest in significant service improvements, but also to use their annual payment to maintain and improve local service delivery, which further improves performance and costs. Over £1.1m has been paid to 5 District Councils in 2018/19.

4. Material Summary

For Devon authorities, overall household recycling increased by +3.5%, comprising +3% for WCAs, +4.6% for HWRCs in Devon.

Principal WCA material increases are noted for;

Glass - East Devon (+316 tonnes) and Torridge (+358 tonnes). Plastic – East Devon (+369 tonnes) and North Devon (+242 tonnes) Organic – East Devon (+3,103 tonnes) and Torridge (+401 tonnes)

The greatest reductions are noted for paper & card at -632 tonnes overall, although significant variances occur between authorities with Exeter indicating -1,089 tonnes and East Devon +584 tonnes linked to service improvements. Table 3 illustrates material recovery for DASWC reported streams for Devon and Torbay.

Whilst East Devon increased the amount recycled significantly at +4,268 tonnes compared to the previous year, marginal reductions in residue (-362 tonnes) indicate that the authorities record of generating one of the lowest waste levels per resident (BVPI84a) are being impacted by an increase in organic waste in particular (+3,099 tonnes). This increase is to be expected through the provision of a new chargeable kerbside garden waste collection service but with indications that these collections will be promoted through future national policy, the authority may maintain its comparative low waste generation levels, particularly due the adoption of a reduced residual collection frequency, prompting greater recycling participation.

For HWRCs, whilst overall organic waste reduced by -1,943 tonnes, partly impacted by new organic collection services, 'other' category increased significantly (+4,671 tonnes) and within this, an increase in the recycling rate for recovered timber accounted for the majority of that growth. With ongoing efforts to increase HWRC reuse, 2018/19 saw a welcome increase of +163 tonnes to over 1,000 tonnes of recovered items resold to members of the public through HWRCs.

For Torbay, total household waste reduced by -1,443 tonnes with residual waste stable but decreases for the overall kerbside collected (-594 tonnes) and HWRC (-903 tonnes) recycled

materials. Reductions in organic waste collected via the Torbay HWRC were partly offset with a +117 tonnes increase to kerbside food waste. Torbay also noted a reduction for paper and card recovery across all collection schemes, with a slight increase for third party recovery.

DEVON				TORBAY			
Recycling	2017/18	2018/19	Change (t)	Recycling	2017/18	2018/19	Change (t)
Glass	22,777	24,109	1,332	Glass	3,783	3,964	181
Paper & Card	35,365	34,580	-785	Paper & Card	6,510	5,635	-875
Textiles	1,933	2,102	169	Textiles	245	240	-5
Plastic	7,749	8,411	662	Plastic	1,053	1,109	57
WEEE	7,468	7,317	-151	WEEE	796	828	32
Organic	92,128	92,843	715	Organic	9,107	8,768	-339
Reuse	1,622	1,803	181	Reuse	22	16	-6
Other	22,980	27,598	4,618	Other	3,951	3,528	-423
TOTAL	192,022	198,763	6,740	TOTAL	25,467	24,088	-1,378
Residue	2017/18	2018/19	Change (t)	Residue	2017/18	2018/19	Change (t)
WCA	139,318	133,544	-5,774	UA	34,340	34,276	-65
WDA	24,270	22,880	-1,391				
TOTAL	163,588	156,424	-7,164				

Table 3 – Material Recycled – DASWC Reported Streams

With improved recycling, welcome reductions to residual waste are also noted with -7,164 tonnes less residual waste collected throughout Devon. The most significant reduction is noted for WCA residue and in particular Torridge, who reduced their residue by -3,875 tonnes through system changes resulting in their significantly improved performance this year. Only Exeter encountered an increase in residue principally through a 90% increase in MRF rejects. This is primarily due to ongoing material issues at Exeter MRF.

6. Current Service Provision and Future Plans

Devon's SSS has undoubtedly contributed to the continued increase in recycling performance which is further driven by effective partnership working through DASWC at all levels.

With a continuing focus to make more effective use of resources through the Circular Economy Package, and proposed national policy changes, it is likely that local authorities will continue to be at the forefront of communication with residents to encourage greater participation and satisfaction with services, whilst embracing the 3Rs message (Reduce, Reuse & Recycle).

Over the next two years, Exeter, South Hams and West Devon propose significant service enhancements broadly in line with the aligned option.

Exeter proposes to switch to kerbside sorting including glass and food waste which will boost performance considerably whilst also improving the material quality for onward sale to reprocessors.

South Hams will also include separate weekly food waste collections and West Devon is proposing further service changes to encourage greater participation.

With further national policy changes envisaged through the Government's resource and Waste Strategy, it is likely that the industry is on the brink of one of the most significant

overhauls of the waste sector in recent years against a strong policy to improve performance further.	е

7. Financial Considerations

Managing waste more effectively in line with the Waste Hierarchy can reduce costs at a time when local authority budgets are under pressure. Investment in communications for residents and capital investment to improved services has the potential to reduce costs for local authorities and should be supported by members.

8. Sustainability Considerations

DASWC authorities are broadly delivering or aspiring to deliver the aligned option. This approach is supported by National policy as a more sustainable way of managing waste at local authority level.

9. Carbon Impact Considerations

Effective waste management systems and processes have the potential to reduce carbon emissions where recovered material meets quality standards and as a result replaces the need for primary raw materials for subsequent manufacture and consumption.

10. Equality Considerations

There are no equality considerations associated with this report.

11. Legal Considerations

Local authorities are legally bound to provide recycling services to residents within a tightly regulated industry. Authorities are also have a legal duty to ensure data quality for subsequent reporting to government.

12. Risk Management Considerations

There are no significant risks associated with this report, but members should consider national policy changes which have the potential to impact on current systems and processes.

13. Public Health Impact

There are no public health impacts associated with this report.

Meg Booth

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Electoral Divisions: All

Local Government Act 1972: List of Background Papers

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Background Paper Date File Ref.

Nil

Appendix I to HIW/19/78

DEVON		2018/19	tional Statistics as	Version: 23/07/19 vailable from WasteDataFlow: www.wastedataflow.o	Status:	FINAL
	ousehold Waste)	iuryes (SPK). Na	tional statistics av	NON RECYCLED (Household Waste)	ry	IVIUčni
KECTCLED (FIC	Juseilolu wastej	2017/18	2018/19	NON RECYCLED (Household Waste)	2017/18	2018/19
Glass	Bring Bank	5478.086	5891.761	Dustbin	132043.577	125571.90
Glass	Kerbside	16291.206	17069.632	MRF (Reject)	2057.737	3581.87
	Third Parties	0.000	1.480	Bulky Collection	108.180	69.50
	Recycling Centres	1007.490	1146.360	Healthcare	332.519	280.79
	Sub total	22776.782	24109.233	Street Cleansing	4770.800	4033.63
				IVC (Reject)	4.949	6.419
Paper & Card	Bring Bank	1492.075	1669.312	Other	0.000	0.00
	Kerbside	29101.857	28398.742	TOTAL WCA	139317.762	133544.122
	Third Parties	300.409	193.856	Recycling Centres - Other	10441.405	12705.624
	Recycling Centres	4470.829	4318.100	Recycling Centres - ERF	13828.785	10174.032
	Sub total	35365.170	34580.010	TOTAL WDA	24270.190	22879.656
Textiles	Bring Bank	618.189	719.329	TOTAL NON RECYCLED (WCA+WDA)	163587.952	156423.778
	Kerbside	382.868	374.185			
	Third Parties	101.875	100.695	NON RECYCLED (Non Household Was	te)	
	Recycling Centres	830.385	907.796		2017/18	2018/19
	Sub total	1933.317	2102.005	TRADE - Commercial & Industrial	11188.553	10864.84
				TRADE - Construction & Demolition	70.540	49.640
Plastic	Bring Bank	122.069	121.811	TOTAL WCA - TRADE	11259.093	10914.48
	Kerbside	6298.106	6923.265	Fly Tipped	530.990	1247.98
	Third Parties	1.551	0.950	Other (Non Household)	210.020	210.24
	Recycling Centres Sub total	1327.405	1364.646	TOTAL WCA - OTHER	741.010	1458.22
	Sub total	7749.131	8410.672	Recycling Centre (WDA)	0.000	0.000
				TOTAL NON RECYCLED (WCA+WDA)	12000.103	12372.702
WEEE	Bring Bank	0.105	0.051			
	Kerbside	240.810	222.028	SUMMARY (Household Waste)	2017/18	2018/1
	Third Parties	0.000	0.000	RECYCLED (Incl. Reuse)	99,894.024	105,919.87
	Recycling Centres	7227.083	7094.836	COMPOSTED	92,128.384	92,842.93
	Sub total	7467.998	7316.915	TOTAL (REC & COMP) (NI192)	192,022.408	198,762.818
				ENERGY FROM WASTE (ERF)	102,091.434	106,721.530
Organic	Food Waste	18604.472	21521.891	OTHER (LANDFILL)	61,496.518	49,702.248
	Garden/Food Mx	39396.081	39198.805	TOTAL (NON-RECYCLED) (NI191)	163,587.952	156,423.778
	Leaf Sweeping	5876.440	5868.090	TOTAL (Household Waste) (WCA+WDA)	355,610.360	355,186.596
	Third Parties	1224.546	1171.233			
	Recycling Centres	27026.845	25082.920	SUMMARY (Non Household Waste)	2017/18	2018/19
	Sub total	92128.384	92842.939	RECYCLED (Incl. REUSE)	4,850.466	4,842.238
				COMPOSTED	108.825	382.795
Other	Bring Bank	106.273	188.287	TOTAL (REC & COMP)	4,959.291	5,225.033
	Kerbside	3235.371	3107.712	ENERGY FROM WASTE (ERF)	6,643.106	7,997.755
	Third Parties	36.224	28.680	OTHER (LANDFILL)	5,356.997	4,374.947
	Recycling Centres	19601.942	24273.085	TOTAL (NON-RECYCLED)	12,000.103	12,372.702
	Sub total	22979.810	27597.764	TOTAL (Non Household Waste) (WCA+WDA)	16,959.394	17,597.73
Reuse	Bring Bank	0.000	0.000	SUMMARY (LACW)	2017/18	2018/19
	Kerbside	0.000	0.000	LACW (REC & COMP)	196,981.699	203,987.851
	Third Parties	726.260	744.548	LACW (NON RECYCLED)	175,588.055	168,796.480
	Recycling Centres	895.556	1058.732	TOTAL LACW (WCA+WDA)	372,569.754	372,784.33
	Sub total	1621.816	1803.280			
				PERFORMANCE INDICATORS	2017/18	2018/19
SUB TOTALS	Bring Bank	7816.797	8590.551			
	Kerbside (Dry)	55550.218	56095.564	NI192 (Recycling Rate %)	54.0%	56.0%
	Third Parties	2390.865	2241.442			
	Organic (WCA)	63876.993	66588.786	BVPI 84a (kgs waste per head)	449.7	448.9
	TOTAL WCA	129634.873	133516.343			
	DA (Recycling Centres)	62387.535	65246.475	NI191 (kgs residual per household)	445	42:
TOTAL	RECYCLED (Household)	192022.408	198762.818			
				NI193 (% MSW (LACW) landfilled)*	17.9%	14.59
RECYCLED (No	on Household Waste	2)		*Indicative		
		2017/18	2018/19			
WCA	TRADE	1361.257	1409.226	Recycling Rate (HWRC) (WDA)	73.1%	75.19
	Fly Tipped	111.618	93.610	NOTE: HWRC Recycling Rate includes all LACW		
	Other	0.000	7.692			
	TOTAL WCA	1472.875	1510.528	WASTE GROWTH	2017/18	2018/19
				TOTAL HOUSEHOLD (WCA)	-1.9%	
WDA	TRADE (Green)	108.825	134.150	TOTAL HOUSEHOLD (WDA)	0.7%	1.79
	TRADE (Card)	13.000	21.000	TOTAL HOUSEHOLD (WCA+WDA)	-1.3%	-0.19
	Soil & Rubble	2793.281	3010.355			
	Plasterboard	570.800	549.000			
	Other	0.510	0.000	POPULATION	787,171	787,17
	TOTAL WDA	3486.416	3714.505	DWELLING STOCK	367,430	
				LACW - Local Authority Collected Waste (Househ	ald + Non Househo	(d)

EAST DEVC		2018/19				FINAL
	istics Payments and Rec ousehold Waste)	harges (SPR). Nat	tional Statistics av	NON RECYCLED (Household Waste)	org	
KLCTCLLD (IIC	Juseriola Wastej	2017/18	2018/19	NON RECICED (Household Waste)	2017/18	2018/1
Glass	Bring Bank	28.940	128.550	Dustbin	17822.604	17435.66
	Kerbside	4649.460	4965.910	MRF (Reject)	114.650	28.66
	Third Parties	0.000	0.000	Bulky Collection	0.000	0.00
	Recycling Centres	125.920	149.760	Healthcare	100.910	84.89
	Sub total	4804.320	5244.220	Street Cleansing	2.020	128.66
				IVC (Reject)	0.000	0.00
Paper & Card	Bring Bank	44.120	146.700	Other	0.000	0.00
	Kerbside	5916.940	6399.290	TOTAL WCA	18040.184	17677.88
	Third Parties	21.810	20.923	Recycling Centres - Other	3098.349	3121.28
	Recycling Centres	987.330	843.340	Recycling Centres - ERF	953.980	556.87
	Sub total	6970.200	7410.253	TOTAL WDA	4052.329	3678.16
Textiles	Bring Bank	58.500	0.000	TOTAL NON RECYCLED (WCA+WDA)	22092.513	21356.04
	Kerbside	176.780	158.300			
	Third Parties	89.376	92.868	NON RECYCLED (Non Household Wa	ste)	
	Recycling Centres	173.215	198.370		2017/18	2018/1
	Sub total	497.871	449.538	TRADE - Commercial & Industrial	53.176	53.17
	Sub total	437.871	449.338	TRADE - Construction & Demolition	0.000	0.00
Plastic	Bring Bank	0.000	0.000	TOTAL WCA - TRADE	53.176	53.17
ı ıasuc	Kerbside	1455.281	1824.632	Fly Tipped	0.000	136.26
-				Other (Non Household)	0.000	
	Third Parties	0.020	0.000			126.26
	Recycling Centres	302.279	272.774	TOTAL WCA - OTHER	0.000	136.26
	Sub total	1757.580	2097.406	Recycling Centre (WDA)	0.000	0.00
NAVEEE	2. 2.	2 225	0.222	TOTAL NON RECYCLED (WCA+WDA)	53.176	189.44
WEEE	Bring Bank	0.000	0.000			
	Kerbside	78.420	62.470	WCA SUMMARY (Household)	2017/18	2018/1
	Third Parties	0.000	0.000	RECYCLED (Incl. Reuse)	13,274.520	14,443.24
	Recycling Centres	1263.427	1214.640	COMPOSTED	8,034.587	11,134.04
	Sub total	1341.847	1277.110	TOTAL (REC & COMP) (WCA) (NI192)	21,309.107	25,577.28
				ENERGY RECOVERY (ERF)	14,742.874	16,208.64
Organic	Food Waste	6638.400	6688.450	OTHER (LANDFILL)	3,297.310	1,469.23
	Garden/Food Mx	0.000	2752.100	TOTAL (NON-RECYCLED) (WCA) (NI191)	18,040.184	17,677.88
	Leaf Sweeping	1382.420	1683.400	TOTAL (Household Waste) (WCA)	39,349.291	43,255.16
	Third Parties	13.767	10.093			
	Recycling Centres	9955.995	7848.135	WCA SUMMARY (Non Household)	2017/18	2018/1
	Sub total	17990.582	18982.178	RECYCLED (Incl. REUSE)	0.500	0.00
	Sub total	17990.382	18382.178	COMPOSTED	0.000	1.35
Other	Bring Bank	10.375	1.890	TOTAL (REC & COMP) (WCA)	0.500	1.35
Other	Kerbside	723.071	609.388	ENERGY FROM WASTE (ERF)	53.176	53.17
	Third Parties	0.000	0.000		0.000	
				OTHER (LANDFILL) TOTAL (NON-RECYCLED) (WCA)		136.26
_	Recycling Centres	3408.113	4049.426		53.176	189.44
-	Sub total	4141.559	4660.704	TOTAL (Non Household Waste) (WCA)	53.676	190.79
Reuse	Bring Bank	0.000	0.000	WCA SUMMARY (LACW)	2017/18	2018/1
	Kerbside	0.000	0.000	LACW (REC & COMP)	21,309.607	25,578.63
	Third Parties	21.427	32.323	LACW (NON RECYCLED)	18,093.360	17,867.32
	Recycling Centres	137.357	222.098	TOTAL LACW (WCA)	39,402.967	43,445.95
	Sub total	158.784	254.421			
				PERFORMANCE INDICATORS	2017/18	2018/1
SUB TOTALS	Bring Bank	141.935	277.140			
	Kerbside (Dry)	12999.952	14019.990	NI192 (Recycling Rate %)	54.2%	59.19
	Third Parties	146.400	156.207			
	Organic (WCA)		11123.950	BVPI 84a (kgs waste per head)	276.4	303.
	TOTAL WCA	21309.107	25577.287	1		230.
TOTAL WI	OA (Recycling Centres)	16353.636	14798.543	NI191 (kgs residual per household)	265	25
	RECYCLED (Household)	37662.743	40375.830	, 5. 35.222. p.s. 1000011010)	233	
				NI193 (% MSW (LACW) landfilled)*	8.4%	3.79
RECYCLED (No	n Household Waste	2)		*Indicative. WDA/UA indicator only.	2/0	2.,,
0. 55 (140		2017/18	2018/19	Recycling Rate (H/H) (WCA + WDA)	63.0%	65.49
WCA	TRADE	0.000	0.000	Recycling Rate (H/H) (WCA + WDA) Recycling Rate (HWRC) (WDA)	1	
VV CA					80.7%	80.89
	Fly Tipped	0.500	1.350	NOTE: Recycling Centres includes non househ	uiu	
	Other	0.000	0.000	LAM STE CO CONTU		
	TOTAL WCA	0.500	1.350	WASTE GROWTH	2017/18	2018/1
				TOTAL HOUSEHOLD (WCA)	-1.5%	9.99
WDA	TRADE (Green)	32.125	66.775	TOTAL HOUSEHOLD (WDA)	-3.6%	-9.5
	TRADE (Card)	0.500	2.500	TOTAL HOUSEHOLD (WCA+WDA)	-2.2%	3.39
	Soil & Rubble	497.040	527.020			
	Plasterboard	101.160	89.040			
	Other	0.000	0.000	POPULATION	142,265	142,26
						68,95
	TOTAL WDA	630.825	685.335	DWELLING STOCK	68,070	08,5

EXETER		2018/19	:			FINAL
		arges (SPR). Nat	ional Statistics avo	nilable from WasteDataFlow: www.wastedataflow.o	rg	
RECYCLED (HO	ousehold Waste)	2017/10	2010/10	NON RECYCLED (Household Waste)	2017/10	2010/1
Class	Duine Doub	2017/18 2190.970	2018/19	Dustbin	2017/18	2018/1
Glass	Bring Bank Kerbside	79.630	2202.200 4.280		22177.650	21988.52 2913.76
	Third Parties	0.000	0.000	MRF (Reject) Bulky Collection	1519.900 15.240	0.00
	Recycling Centres	296.110	325.960	Healthcare	3.667	5.27
	Sub total	2566.710	2532.440	Street Cleansing	1651.020	1215.42
	Sub total	2300.710	2332.440	IVC (Reject)	0.000	0.00
Paper & Card	Bring Bank	127.260	110.900	Other	0.000	0.00
raper & card	Kerbside	4045.260	3026.480	TOTAL WCA	25367.477	26122.98
	Third Parties	146.040	92.200	Recycling Centres - Other	1564.790	3944.17
	Recycling Centres	788.800	786.770	Recycling Centres - ERF	3118.775	698.77
	Sub total	5107.360	4016.350	TOTAL WDA	4683.565	4642.94
	ous total	3107.300	1010.550	TO THE WORLD	1003.503	1012131
Textiles	Bring Bank	107.945	149.245	TOTAL NON RECYCLED (WCA+WDA)	30051.042	30765.93
Textires	Kerbside	5.500	3.370	TO THE WORK RESTORES (WOTHWAY)	500521012	30703.33
	Third Parties	0.000	0.000	NON RECYCLED (Non Household Was	to)	
				NON RECICEED (Non Household Was		2010/1
_	Recycling Centres	169.155	187.240	TRADE Communicat Quadratulat	2017/18	2018/1
	Sub total	282.600	339.855	TRADE - Commercial & Industrial	2040.870	1904.01
DI A' -	Dalas David	0.000	0.000	TRADE - Construction & Demolition	0.000	0.00
Plastic	Bring Bank	0.000	0.000	TOTAL WCA - TRADE	2040.870	1904.01
	Kerbside	990.240	653.000	Fly Tipped	0.000	214.45
	Third Parties	0.000	0.000	Other (Non Household)	0.000	0.00
	Recycling Centres	189.998	217.387	TOTAL WCA - OTHER	0.000	214.45
	Sub total	1180.238	870.387	Recycling Centre (WDA)	0.000	0.00
			0	TOTAL NON RECYCLED (WCA+WDA)	2040.870	2118.47
WEEE	Bring Bank	0.000	0.000	Tura an	+	
	Kerbside	12.195	11.925	WCA SUMMARY (Household)	2017/18	2018/1
	Third Parties	0.000	0.000	RECYCLED (Incl. Reuse)	8,256.178	6,741.81
	Recycling Centres	1262.785	1228.334	COMPOSTED	3,047.580	2,971.34
	Sub total	1274.980	1240.259	TOTAL (REC & COMP) (WCA) (NI192)	11,303.758	9,713.15
				ENERGY RECOVERY (ERF)	22,193.197	24,133.56
Organic	Food Waste	0.000	0.000	OTHER (LANDFILL)	3,174.280	1,989.41
	Garden/Food Mx	2755.200	2581.070	TOTAL (NON-RECYCLED) (WCA) (NI191)	25,367.477	26,122.98
	Leaf Sweeping	292.380	390.270	TOTAL (Household Waste) (WCA)	36,671.235	35,836.14
	Third Parties	0.000	0.000			
	Recycling Centres	4702.250	4275.910	WCA SUMMARY (Non Household)	2017/18	2018/1
	Sub total	7749.830	7247.250	RECYCLED (Incl. REUSE)	560.550	554.31
	ous total	77.13.030	72171230	COMPOSTED	0.000	0.00
Other	Bring Bank	3.640	3.510	TOTAL (REC & COMP) (WCA)	560.550	554.31
	Kerbside	431.520	367.620	ENERGY RECOVERY (ERF)	1,785.210	2,049.92
	Third Parties	0.000	0.000	OTHER (LANDFILL)	255.660	68.55
	Recycling Centres	3837.786	4958.658	TOTAL (NON-RECYCLED) (WCA)	2,040.870	2,118.47
	Sub total	4272.946	5329.788	TOTAL (Non Household Waste) (WCA)	2,601.420	2,672.78
	5.5.5					
Reuse	Bring Bank	0.000	0.000	WCA SUMMARY (LACW)	2017/18	2018/1
Redae	Kerbside	0.000	0.000	LACW (REC & COMP)	-	
	Third Parties	115.978	117.086	LACW (REC & COMP) LACW (NON RECYCLED)	11,864.308 27,408.347	10,267.46 28,241.45
	Recycling Centres					
	Sub total	247.926	256.142	TOTAL LACW (WCA)	39,272.655	38,508.92
-	Sub total	363.904	373.228	DEDECORMANICE INDICATORS	2017/1-	2010/-
CUD TOTAL	B :	24225:=	2465.055	PERFORMANCE INDICATORS	2017/18	2018/1
SUB TOTALS	Bring Bank	2429.815	2465.855	NIA 02 (Demolities Date 0/)	22.5-1	
	Kerbside (Dry)	5564.345	4066.675	NI192 (Recycling Rate %)	30.8%	27.1
	Third Parties	262.018	209.286	DVDI 0.45 (less variety less less less less less less less les	200 5	
	Organic (WCA)	3047.580	2971.340	BVPI 84a (kgs waste per head)	283.6	277.
- 0	TOTAL WCA	11303.758	9713.156	NIAOA (last as in the last in		-
	DA (Recycling Centres)	11494.810	12236.400	NI191 (kgs residual per household)	454	46
IOTAL	RECYCLED (Household)	22798.568	21949.556	NII 1 0 2 /0/ NACYA/ /1 A CYA/) 45 1 1 \day	0.70	F 21
DECACLES (::				NI193 (% MSW (LACW) landfilled)*	8.7%	5.3
KECYCLED (No	on Household Waste			*Indicative. WDA/UA indicator only.		
		2017/18	2018/19	Recycling Rate (H/H) (WCA + WDA)	43.1%	41.6
WCA	TRADE	513.260	508.780	Recycling Rate (HWRC) (WDA)	72.4%	73.9
	Fly Tipped	47.290	45.530	NOTE: Recycling Centres includes non househo	ld	
	Other	0.000	0.000			
	TOTAL WCA	560.550	554.310	WASTE GROWTH	2017/18	2018/1
				TOTAL HOUSEHOLD (WCA)	0.7%	-2.3
WDA	TRADE (Green)	35.200	35.400	TOTAL HOUSEHOLD (WDA)	-1.3%	4.3
	TRADE (Card)	0.000	0.000	TOTAL HOUSEHOLD (WCA+WDA)	0.1%	-0.3
	Soil & Rubble	649.620	790.040	, , , , , , , , , , , , , , , , , , , ,	5.270	
	Plasterboard	106.960	100.760			
	Other	0.510	0.000	POPULATION	128,916	128,91
	TOTAL WDA	792.290	926.200	DWELLING STOCK	55,930	56,41
					33,330	50,71

MID DEVO		2018/19	tional Statistics	ailable from WasteDate Flaure view and date of	Status:	FINAL
	ousehold Waste)	nurges (SPK). Nai	ionai Statistics av	ailable from WasteDataFlow: www.wastedataflow.c	ry	
	ouseriora traste,	2017/18	2018/19	Trent regarding transcop	2017/18	2018/1
Glass	Bring Bank	125.000	170.000	Dustbin	13044.807	13079.79
	Kerbside	2013.000	2139.990	MRF (Reject)	0.000	3.80
	Third Parties	0.000	0.000	Bulky Collection	44.540	0.00
	Recycling Centres	58.120	59.800	Healthcare	13.585	12.91
	Sub total	2196.120	2369.790	Street Cleansing	364.660	0.00
				IVC (Reject)	0.000	0.00
Paper & Card	Bring Bank	72.900	78.300	Other	0.000	0.00
	Kerbside	2943.060	2848.100	TOTAL WCA	13467.592	13096.50
	Third Parties	25.580	31.280	Recycling Centres - Other	1831.206	1435.85
	Recycling Centres	349.530	332.760	Recycling Centres - ERF	426.144	707.14
	Sub total	3391.070	3290.440	TOTAL WDA	2257.350	2142.99
Textiles	Dring Dank	20 529	63.912	TOTAL MON RECYCLED (MICA (MIDA)	15724.942	15239.49
rexures	Bring Bank Kerbside	30.538 41.180	38.121	TOTAL NON RECYCLED (WCA+WDA)	15724.942	15239.49
				NON RECYCLED (New Household Mea	4-1	
	Third Parties	0.000	0.000	NON RECYCLED (Non Household Was		
	Recycling Centres	45.475	49.955	TRADE Commercial Glasters	2017/18	2018/1
	Sub total	117.193	151.988	TRADE - Commercial & Industrial	3105.983	3065.02
Diactic	D=2 D 1	0.000	0.000	TRADE - Construction & Demolition	70.540	49.64
Plastic	Bring Bank	0.000	0.000	TOTAL WCA - TRADE	3176.523	3114.660
	Kerbside	717.171	757.733	Ply Tipped Other (Non Household)	55.590	114.25
	Third Parties	0.000	0.000	Other (Non Household)	0.000	0.000 114.25
-	Recycling Centres Sub total	132.898	155.235 912.968	TOTAL WCA - OTHER Pocycling Contro (WDA)	55.590 0.000	0.000
-	Sub total	850.069	912.908	Recycling Centre (WDA) TOTAL NON RECYCLED (WCA+WDA)	3232.113	3228.91
WEEE	Dring Daul	0.000	0.000	TOTAL NON RECYCLED (WCA+WDA)	3232.113	3228.91
WEEE	Bring Bank	0.000		MCA SUMMADY (Haveshold)	2047/:-	20101:
	Kerbside	11.325	16.515	WCA SUMMARY (Household)	2017/18	2018/1
	Third Parties	0.000	0.000	RECYCLED (Incl. Reuse)	6,426.989	_
_	Recycling Centres	632.167	601.973	COMPOSTED	8,062.460	
-	Sub total	643.492	618.488	TOTAL (REC & COMP) (WCA) (NI192)	14,489.449	15,049.34
0	F 1 14/ 1	2400.040	2452500	ENERGY RECOVERY (ERF)	5,407.399	11,773.16
Organic	Food Waste	2489.910	3152.500	OTHER (LANDFILL) TOTAL (NON-RECYCLED) (WCA) (NI191)	8,060.193	1,323.34
	Garden/Food Mx	4034.240	3566.610		13,467.592	13,096.50
	Leaf Sweeping Third Parties	894.700 643.610	1103.720 613.160	TOTAL (Household Waste) (WCA)	27,957.041	28,145.85
				M/CA SUMMARY (Non Household)	2047/40	2040/4
	Recycling Centres	1730.770	1721.870	WCA SUMMARY (Non Household)	2017/18	2018/1
_	Sub total	9793.230	10157.860	RECYCLED (Incl. REUSE)	154.306	152.91
Other	Bring Bank	4.912	4.200	COMPOSTED	0.000	0.000 152.91
Other	Kerbside	334.323	350.484	TOTAL (REC & COMP) (WCA) ENERGY FROM WASTE (ERF)	154.306 1,682.053	2,932.59
	Third Parties	0.000	0.000	OTHER (LANDFILL)	1,550.060	2,932.39
	Recycling Centres	1616.372	1950.949	TOTAL (NON-RECYCLED) (WCA)	3,232.113	3,228.91
	Sub total	1955.607	2305.633	TOTAL (Non Household Waste) (WCA)	3,386.419	3,381.82
	our total	1333.007	2505.055	To the (Non Household Waste) (World	3,3001123	3,301.02
Reuse	Bring Bank	0.000	0.000	WCA SUMMARY (LACW)	2017/18	2018/1
	Kerbside	0.000	0.000	LACW (REC & COMP)	14,643.755	15,202.26
	Third Parties	108.000	114.725	LACW (NON RECYCLED)	16,699.705	16,325.42
	Recycling Centres	34.473	57.660	TOTAL LACW (WCA)	31,343.460	31,527.68
	Sub total	142.473	172.385	.cester (way	31,343.400	31,327.00
	345 (314)	1,2,4,3	1, 2,505	PERFORMANCE INDICATORS	2017/18	2018/1
SUB TOTALS	Bring Bank	233.350	316.412	. LIN ONLY WELL INDICATORS	2017/18	2010/1
SOD TOTAL	Kerbside (Dry)	6060.059	6150.943	NI192 (Recycling Rate %)	51.8%	53.59
	Third Parties	777.190	759.165		31.076	33.37
	Organic (WCA)		7822.830	BVPI 84a (kgs waste per head)	345.4	347.
	TOTAL WCA		15049.349	The state of the s	5-5.4	547.
TOTAL WI	DA (Recycling Centres)	4599.805	4930.202	NI191 (kgs residual per household)	379	364
	RECYCLED (Household)	19089.254	19979.551			
				NI193 (% MSW (LACW) landfilled)*	30.7%	5.19
RECYCLED (No	on Household Wast	e)		*Indicative. WDA/UA indicator only.		
//1		2017/18	2018/19	Recycling Rate (H/H) (WCA + WDA)	54.8%	56.79
WCA	TRADE	152.110	150.281	Recycling Rate (HWRC) (WDA)	68.5%	71.09
-	Fly Tipped		2.630	NOTE: Recycling Centres includes non househo		, 1.07
	Other	0.000	0.000			
	TOTAL WCA	154.306	152.911	WASTE GROWTH	2017/18	2018/1
-	TO TAL WCA	134.500	102.011	TOTAL HOUSEHOLD (WCA)	-1.3%	0.79
WDA	TRADE (Green)	0.150	0.000	TOTAL HOUSEHOLD (WCA)	5.0%	3.29
	TRADE (Card)	0.000	0.000	TOTAL HOUSEHOLD (WDA)	-0.1%	1.29
	Soil & Rubble	253.760	247.180	TO THE TO SELLIOLD (WOTH WORL)	-0.176	1.2/
	Plasterboard	63.040	62.000			
	Other	0.000	0.000	POPULATION	80,623	80,62
	TOTAL WDA	316.950	309.180	DWELLING STOCK	35,570	36,01
				LACW - Local Authority Collected Waste (Househ		50,01

NORTH DE		2018/19	tional Statistics	allable from Waste Data Florence and a to florence	Status:	FINAL
	istics Payments and Rec Ousehold Waste)	narges (SPR). Na	uonui Statistics avi	ailable from WasteDataFlow: www.wastedataflow.c	ny	
(ouseriora traste,	2017/18	2018/19	Treatment (Treatment Treatment	2017/18	2018/1
Glass	Bring Bank	83.600	160.240	Dustbin	19935.206	19019.75
	Kerbside	2673.586	2499.530	MRF (Reject)	0.000	72.56
	Third Parties	0.000	0.000	Bulky Collection	0.000	9.38
	Recycling Centres	88.220	101.860	Healthcare	68.607	68.38
	Sub total	2845.406	2761.630	Street Cleansing	632.940	670.14
				IVC (Reject)	3.238	3.67
Paper & Card	Bring Bank	74.910	115.380	Other	0.000	0.00
	Kerbside	3388.008	3295.486	TOTAL WCA Recycling Centres - Other	20639.991 2567.490	19843.90 2655.60
	Third Parties Recycling Centres	47.810 536.411	0.000 545.940	Recycling Centres - Other Recycling Centres - ERF	708.374	351.92
	Sub total	4047.139	3956.806	TOTAL WDA	3275.864	3007.52
Toutiles	Dring Dank	0.000	0.000	TOTAL NON RECYCLED (WCA (WDA)	22015 855	22051 42
Textiles	Bring Bank Kerbside	61.820	59.800	TOTAL NON RECYCLED (WCA+WDA)	23915.855	22851.42
	Third Parties	0.000	0.000	NON RECYCLED (Non Household Was	te)	
	Recycling Centres	127.990	132.326	NOW RECTEED (Non Household Was	2017/18	2018/1
	Sub total	189.810	192.126	TRADE - Commercial & Industrial	3178.604	3370.82
				TRADE - Construction & Demolition	0.000	0.00
Plastic	Bring Bank	0.000	0.000	TOTAL WCA - TRADE	3178.604	3370.82
	Kerbside	644.158	885.887	Fly Tipped	0.000	171.90
	Third Parties	0.000	0.000	Other (Non Household)	0.000	0.00
	Recycling Centres Sub total	186.767	174.244	TOTAL WCA - OTHER	0.000	171.90
_		830.925	1060.131	Recycling Centre (WDA)	0.000	0.00
VA/EEE	Dalas Dool-	0.000	0.000	TOTAL NON RECYCLED (WCA+WDA)	3178.604	3542.72
WEEE	Bring Bank	0.000		MCA CHMMADV (Household)	2017/10	2010/1
	Kerbside	71.290	71.953	WCA SUMMARY (Household)	2017/18	2018/1
	Third Parties Recycling Centres	0.000 969.187	0.000 880.703	RECYCLED (Incl. Reuse) COMPOSTED	7,515.262 9,715.886	
-	Sub total	1040.477	952.656	TOTAL (REC & COMP) (WCA) (NI192)	17,231.148	16,652.98
	Sub total	1040.477	332.030	ENERGY RECOVERY (ERF)	68.607	70.75
Garde Lea	Food Waste	2421.410	2958.825	OTHER (LANDFILL)	20,571.384	19,773.15
	Garden/Food Mx	6955.412	5886.355	TOTAL (NON-RECYCLED) (WCA) (NI191)	20,639.991	19,843.90
	Leaf Sweeping	125.600	0.000	TOTAL (Household Waste) (WCA)	37,871.139	36,496.88
	Third Parties	213.464	198.625			
	Recycling Centres	1711.845	1898.505	WCA SUMMARY (Non Household)	2017/18	2018/1
	Sub total	11427.731	10942.310	RECYCLED (Incl. REUSE) COMPOSTED	239.170 0.000	391.39 0.00
Other	Bring Bank	2.700	8.012	TOTAL (REC & COMP) (WCA)	239.170	391.39
- Care	Kerbside	382.720	418.123	ENERGY FROM WASTE (ERF)	0.000	8.14
	Third Parties	0.000	0.000	OTHER (LANDFILL)	3,178.604	3,534.58
	Recycling Centres	2499.973	3111.618	TOTAL (NON-RECYCLED) (WCA)	3,178.604	3,542.72
	Sub total	2885.393	3537.753	TOTAL (Non Household Waste) (WCA)	3,417.774	3,934.12
Reuse	Bring Bank	0.000	0.000	WCA SUMMARY (LACW)	2017/18	2018/1
	Kerbside	0.000	0.000	LACW (REC & COMP)	17,470.318	17,044.38
	Third Parties	84.660	94.766	LACW (NON RECYCLED)	23,818.595	23,386.62
	Recycling Centres	71.913	91.679	TOTAL LACW (WCA)	41,288.913	40,431.00
	Sub total	156.573	186.445	DEDEGRAMMES 19:2:2:2:2:2		
SUB TOTALS	Bring Bank	161.210	283.632	PERFORMANCE INDICATORS	2017/18	2018/1
232.37763	Kerbside (Dry)	7221.582	7230.779	NI192 (Recycling Rate %)	45.5%	45.69
	Third Parties	345.934	293.391			
	Organic (WCA)	9502.422	8845.180	BVPI 84a (kgs waste per head)	395.9	381.
	TOTAL WCA		16652.982			
	DA (Recycling Centres) RECYCLED (Household)	6192.306	6936.875	NI191 (kgs residual per household)	458	43
TOTAL	VECTORED (Household)	23423.454	23589.857	NI193 (% MSW (LACW) landfilled)*	57.5%	57.6
RECYCLED (No	on Household Wast	e)		*Indicative. WDA/UA indicator only.		
		2017/18	2018/19	Recycling Rate (H/H) (WCA + WDA)	49.5%	50.89
WCA	TRADE	239.170	379.860	Recycling Rate (HWRC) (WDA)	67.1%	71.09
	Fly Tipped	0.000	3.846	NOTE: Recycling Centres includes non househo	ld	
	Other	0.000	7.692	Luvers operior:		
	TOTAL WCA	239.170	391.398	WASTE GROWTH	2017/18	
			,	TOTAL HOUSEHOLD (WCA)	-4.4%	
WDA	TRADE (Green)	24.275	13.775	TOTAL HOUSEHOLD (WDA)	3.1%	
	TRADE (Card)	0.000	0.000	TOTAL HOUSEHOLD (WCA+WDA)	-3.0%	-1.9
	Soil & Rubble Plasterboard	363.680 91.040	329.820 85.200	 		
	Other	0.000	0.000	POPULATION	95,440	95,44
	TOTAL WDA	478.995	428.795	DWELLING STOCK	45,070	45,63
	. C // IL WOA		5., 55		+5,070	75,05

Mark Regects	SOUTH HA		2018/19	· / 64 - · · · · ·	allah la Gara Wasta Batasti	Status:	FINAL
College			arges (SPR). Nat	ional Statistics ave		rg	
Company Comp	KECTCLED (H	ouserioid waste)	2047/40	2010/10	NON RECYCLED (Household Waste)	2047/40	2040/4
Kerbside	Glass	Pring Pank			Ducthin	─	2018/1 14944.72
Third Parties	Giass						424.71
Recycling Centres 306.400 363.220							0.00
Sub total 2480.080 2680.200 Steet Cleansing 0.000 0.000 Cleansing 0.00							39.55
### Paper & Card Bring Bank Kerbside 4184.550 3782.920 Cited Cotted Co							0.00
Paper 8 Card		300 (0(0)	2400.000	2000.200	-	_	0.00
Rerbide	Paner & Card	Rring Rank	74 220	91 340			0.00
Textiles	raper & cara						15408.99
Recycling Centres							17.33
Sub total 4773.610 4386.380 TOTAL WDA 2876.203 TOTAL WDA 2876.203 TOTAL WDA 2876.203 TOTAL WDA 2876.203 TOTAL WDA Recycling Centers 10.9375 1.04.378 TOTAL WDA 18.489.528 TOTAL WDA 18.480.577 Graphic Wda TOTAL WDA 18.480.77 Graphic Wda TOTAL WDA 18.480.77 Graphic Wda TOTAL WDA 18.480.77 Graphic Wda TOTAL WDA 18.280.77 Graphic Wda Gra					, .	<u></u>	2649.80
Total Non Recycling (washed)							2667.13
Kerbside 0.000 0.000 1							
Kerbside 0.000 0.000 1	Textiles	Bring Bank	112.762	104.739	TOTAL NON RECYCLED (WCA+WDA)	18489.528	18076.12
Recycling Centres				0.000			
Recycling Centres		Third Parties		5 244	NON RECYCLED (Non Household Was	te)	
Sub total 225 918 224 308				NOW RECTEED (Non Household Was		2018/1	
Plastic Bring Bank S. 0.000 0.000 Company Co					TRADE Commorcial & Industrial		2241.24
Plastic Bring Bank Kerbide St 1809 602,750 TOTAL WCA - TRADE 2485.867 TOTAL WCA - TRADE Revoking Centres 146.872 159.675 TOTAL WCA - TRADE Revoking Centre 146.872 TOTAL WCA - TRADE Revoking Centre 146.872 TOTAL WCA - TRADE Revoking 147.872 TOTAL WCA 147.872 TOTAL WCA - WCA - TRADE 147.8		Sub total	223.313	234.308			0.00
Refriside	Dlactic	Bring Bank	0.000	0.000			2241.24
Third Parties 0.000	1103016						122.45
Recycling Centres 146.872 159.675 Sub total 668.681 762.425 TOTAL WCA - OTHER 43.100 COMPONENT						0.22	
Sub total 668.681 762.425							122.67
WEEE Bring Bank Composition Composit	-						0.00
WEEE Bring Bank 0.000 0.000 NCA SUMMARY (Household) 2017/18	-	Sub total	180.800	/02.425			
Nerbide 10.980 10.800	WEEE.	Drine Deal	0.000	0.000	TOTAL NON RECYCLED (WCA+WDA)	2528.967	2363.92
Third Parties 0.000 0.000 RECYCLED (Incl. Reuse) 7,706,757 1	vv EEE	•			MACA CHAMAA BY (HE		
Recycling Centres					•	_	2018/1
Sub total 892.190 854.723 TOTAL (REC & COMP) (NCA) (N192) 18,246.027 18 18 18 18 18 18 18 1							7,536.22
Dragatic Food Waste Garden/Food Mx P935.200 10007.220 10007.220 TOTAL (NON-RECYCLED) (WCA) (W191) 15.613.325 15.613.3							
Organic Food Waste 0.000 0.000 OTHER (LANDEILL) 77.927 Garden/Food Mx 9935.200 10007.220 TOTAL (Non-RecYcLED) (WCA) (WI31) 15,613.325 1: Third Parties 283.530 283.020 WCA SUMMARY (Non Household) 2017/18 Sub total 12451.455 12404.685 RECYCLED (Incl. REUSE) 441.282 Other Bring Bank 45.847 31.034 RECYCLED (Incl. REUSE) 441.282 Composted Kerbside 977.862 394.094 ENERGY RECOVERY (ERF) 2.485.867 100.00 Recycling Centres 2308.572 2759.948 TOTAL (Non-RecYCLED) (WCA) 41.282 100.00		Sub total	892.190	854.723		•	18,029.14
Garden/Food Mx							14,984.27
Leaf Sweeping 320,540 20,2680 TOTAL (Household Waste) (WCA) 33,859,352 33 33,859,352 33 33,859,352 33 33,859,352 33 33,859,352 33 33,859,352 33 33,859,352 33 33,859,352 33 33,859,352 33 33,859,352 33 33,859,352 33 33,859,352 33 33,859,352 33 33,859,352 33 34 34 34 34 34 34 3	Gardei Lea	The second secon					424.71
Third Parties 283.530 283.020 Recycling Centres 1912.185 1911.765 Sub total 12451.455 12404.685 COMPOSTED 0.000		The state of the s					15,408.99
Recycling Centres		Leaf Sweeping	320.540	202.680	TOTAL (Household Waste) (WCA)	33,859.352	33,438.13
Sub total 12451.455 12404.685 RECYCLED (Incl. REUSE) 0.000 0.000 Method 12451.455 12404.685 COMPOSTED 0.000 0.000 Method 12451.455 12404.685 COMPOSTED 0.000 0.000 Method 12451.455 COMPOSTED 0.000 0.000 Method 12451.455 COMPOSTED 0.000 0.000 Method 0.000 0.000 Method 0.000 Metho		Third Parties	283.530	283.020			
Other Bring Bank 45.847 31.034 COMPOSTED 0.000		Recycling Centres	1912.185	1911.765	WCA SUMMARY (Non Household)	2017/18	2018/1
Other Bring Bank Kerbside 377.862 394.094 TOTAL (REC & COMP) (WCA) 441.282 Reviside 19.707 12.681 ENERGY RECOVERY (ERF) 2,485.867 31.00 Recycling Centres 2308.572 2759.948 TOTAL (NON-RECYCLED) (WCA) 2,528.967 3.00 Sub total 2751.988 3197.757 TOTAL (NON-RECYCLED) (WCA) 2,528.967 3.00 Reuse Bring Bank Kerbside 0.000 0.000 0.000 WCA SUMMARY (LACW) 2017/18 Revoling Centres 80.938 123.241 TOTAL (NON RECYCLED) 18,687.309 18 Recycling Centres 80.938 123.241 TOTAL LACW (WCA) 36,829.601 36 SUB TOTALS Bring Bank Cade.509 2544.093 PERFORMANCE INDICATORS 2017/18 SUB TOTAL SERVICE (MCA) 10255.740 10209.900 BVPI 84a (kgs waste per head) 394.7 TOTAL WCA 18246.027 18029.144 NI191 (kgs residual per household) 357 TOTAL RECYCLED (Household) 24827.360 NI193 (% MSW (LACW) landfilled)* 0.3% WCA TRADE (ARCYCLED (HOUSEHOLD (WCA)		Sub total	12451.455	12404.685	RECYCLED (Incl. REUSE)	441.282	103.93
Rerbside 377.862 394.094 ENERGY RECOVERY (ERF) 2,485.867 2					COMPOSTED	0.000	245.88
Third Parties 19.707 12.681 OTHER (LANDFILL) 43.100	Other	Bring Bank	45.847	31.034	TOTAL (REC & COMP) (WCA)	441.282	349.81
Recycling Centres 2308.572 2759.948 TOTAL (NON-RECYCLED) (WCA) 2,528.967 2		Kerbside	377.862	394.094	ENERGY RECOVERY (ERF)	2,485.867	2,363.70
Sub total 2751.988 3197.757 TOTAL (Non Household Waste) (WCA) 2,970.249 7 7 7 7 7 7 7 7 7		Third Parties	19.707	12.681	OTHER (LANDFILL)	43.100	0.22
Reuse Bring Bank Kerbside 0.000 0.000 LACW (REC & COMP) 18,687.309 18 Recycling Centres 80.938 123.241 TOTAL LACW (NON RECYCLED) 18,142.292 17 Recycling Centres 80.938 123.241 TOTAL LACW (WCA) 36,829.601 36 Sub total 257.102 306.882 PERFORMANCE INDICATORS 2017/18 SUB TOTALS Bring Bank 2406.509 2544.093 Kerbside (Dry) 5095.201 4790.564 NI192 (Recycling Rate %) 53.9% Third Parties 488.577 484.587 Organic (WCA) 10255.740 10209.900 BVPI 84a (kgs waste per head) 394.7 TOTAL WCA 18246.027 18029.144 TOTAL WDA (Recycling Centres) 6254.992 6798.216 NI191 (kgs residual per household) 357 TOTAL RECYCLED (Household) 24501.019 24827.360 NI193 (MSW (LACW) landfilled)* 0.3% RECYCLED (Non Household Waste) 2017/18 2018/19 Recycling Rate (H/H/I) (WCA + WDA) 57.0% WCA TRADE 440.820 348.618 Recycling Rate (H/H/I) (WCA + WDA) 57.0% NOTE: Recycling Rate (H/H/I) (WCA + WDA) 69.6% N		Recycling Centres	2308.572	2759.948	TOTAL (NON-RECYCLED) (WCA)	2,528.967	2,363.92
Reuse Bring Bank Kerbside 0.000 0.000 LACW (REC & COMP) 18,687.309 18 Recycling Centres 80.938 123.241 TOTAL LACW (NON RECYCLED) 18,142.292 17 Recycling Centres 80.938 123.241 TOTAL LACW (WCA) 36,829.601 36 Sub total 257.102 306.882 PERFORMANCE INDICATORS 2017/18 SUB TOTALS Bring Bank 2406.509 2544.093 Kerbside (Dry) 5095.201 4790.564 NI192 (Recycling Rate %) 53.9% Third Parties 488.577 484.587 Organic (WCA) 10255.740 10209.900 BVPI 84a (kgs waste per head) 394.7 TOTAL WCA 18246.027 18029.144 TOTAL WDA (Recycling Centres) 6254.992 6798.216 NI191 (kgs residual per household) 357 TOTAL RECYCLED (Household) 24501.019 24827.360 NI193 (MSW (LACW) landfilled)* 0.3% RECYCLED (Non Household Waste) 2017/18 2018/19 Recycling Rate (H/H/I) (WCA + WDA) 57.0% WCA TRADE 440.820 348.618 Recycling Rate (H/H/I) (WCA + WDA) 57.0% NOTE: Recycling Rate (H/H/I) (WCA + WDA) 69.6% N		Sub total	2751.988	3197.757	TOTAL (Non Household Waste) (WCA)	2,970.249	2,713.73
Rerbside							
Rerycling Centres	Reuse	Bring Bank	0.000	0.000	WCA SUMMARY (LACW)	2017/18	2018/1
Third Parties 176.164 183.642 LACW (NON RECYCLED) 18,142.292 17 Recycling Centres 80.938 123.241 TOTAL LACW (WCA) 36,829.601 36 Sub total 257.102 306.882 SUB TOTALS Bring Bank 2406.509 2544.093 Kerbside (Dry) 5095.201 4790.564 Third Parties 488.577 484.587 484.587 484.587 TOTAL WCA 18246.027 18029.144 TOTAL WCA 18246.027 18029.144 TOTAL WCA 18246.027 18029.144 TOTAL WCA 18246.027 18029.144 TOTAL RECYCLED (Household) 24501.019 24827.360 NI193 (% MSW (LACW) landfilled)* 0.3% RECYCLED (Non Household Waste) 2017/18 2018/19 Recycling Rate (H/H) (WCA + WDA) 57.0% Recycling Rate (H/H) (WCA + WDA) 57.0% Recycling Rate (HWRC) (WDA) 69.6% NOTE: Recycling Rate (HWRC) (WDA) 69.6% NOTE: Recycling Rate (HWRC) (WDA) 67.6% TOTAL WCA 441.282 349.812 WASTE GROWTH 2017/18 TOTAL HOUSEHOLD (WCA) -2.1% TOTAL HOUSEHOLD (WCA) -0.3% Soil & Rubble 275.760 265.500 Plasterboard 43.740 36.960 Other 0.000 0.000 POPULATION 85,340 POPULATION 85,340 POPULATION Recycling Net Cycling					· · · · · · · · · · · · · · · · · ·		18,378.95
Recycling Centres 80.938 123.241 TOTAL LACW (WCA) 36,829.601 36 36 36 36 36 36 36 3							17,772.91
Sub total 257.102 306.882 PERFORMANCE INDICATORS 2017/18		-					36,151.87
PERFORMANCE INDICATORS 2017/18					To me Blott (trong	30,023.001	30,131.07
SUB TOTALS Bring Bank 2406.509 2544.093 Kerbside (Dry) 5095.201 4790.564 M192 (Recycling Rate %) 53.9%		240 (041)			PERFORMANCE INDICATORS	2017/18	2018/1
Nil92 (Recycling Rate %) 53.9%	SLIR TOTALS	Rring Rank	2406 500	2544 003		2017/10	2010/1
Third Parties	JOB TOTALS				NI192 (Recycling Rate %)	52 0%	53.9
Organic (WCA) 10255.740 10209.900 BVPI 84a (kgs waste per head) 394.7						33.376	33.3
TOTAL WCA		_			BVPI 84a (kgs waste per hoad)	2047	389
TOTAL WDA (Recycling Centres) 6254.992 6798.216 NI191 (kgs residual per household) 357	-				DVF1 04a (Ngs waste per fleau)	394.7	589
TOTAL RECYCLED (Household) 24501.019 24827.360 NI193 (% MSW (LACW) landfilled)* 0.3%	TOTAL VA				NI191 (kgs residual per household)	257	34
NI193 (% MSW (LACW) landfilled)* 0.3%						337	
*Indicative. WDA/UA indicator only. *Indicative. WDA/UA indicator only. *Recycling Rate (H/H) (WCA + WDA) 57.0% *Recycling Rate (H/H) (WCA + WDA) 57.0% *Recycling Rate (HWRC) (WDA) 69.6% *Recycling Rate (HWRC) (WDA) 69.6% *Recycling Rate (HWRC) (WDA) 69.6% *Recycling Centres includes non household *Other 0.000 0.000 ** ** ** ** ** ** ** ** ** ** ** ** *	TOTAL		2.501.015	1.527.550	NI193 (% MSW (IACW) landfilled)*	0.3%	1.2
2017/18 2018/19 Recycling Rate (H/H) (WCA + WDA) 57.0%	BECACI ED (VI	on Household Maste	\ <u> </u>			0.376	1.2
WCA TRADE 440.820 348.618 Recycling Rate (HWRC) (WDA) 69.6% Fly Tipped 0.462 1.194 NOTE: Recycling Centres includes non household Other 0.000 0.000 TOTAL WCA 441.282 349.812 WASTE GROWTH 2017/18 TOTAL HOUSEHOLD (WCA) -2.1% TOTAL HOUSEHOLD (WDA) 6.7% TRADE (Card) 2.500 3.500 Soil & Rubble 275.760 265.500 Plasterboard 43.740 36.960 Other 0.000 0.000 POPULATION 85,340	WECTCED (IN	on Household waste		2010/12			
Fly Tipped	MCA	TOACT				•	57.9
Other 0.000 0.000	VV CA	_			, , , , , ,		72.7
TOTAL WCA					NOTE: Recycling Centres includes non househo	iu	
TOTAL HOUSEHOLD (WCA) -2.1%					Luuste opo:		
WDA TRADE (Green) 0.225 1.275 TOTAL HOUSEHOLD (WDA) 6.7% TRADE (Card) 2.500 3.500 TOTAL HOUSEHOLD (WCA+WDA) -0.3% Soil & Rubble 275.760 265.500		TOTAL WCA	441.282	349.812			2018/1
TRADE (Card) 2.500 3.500 TOTAL HOUSEHOLD (WCA+WDA) -0.3% Soil & Rubble 275.760 265.500							-1.2
Soil & Rubble 275.760 265.500 Plasterboard 43.740 36.960 Other 0.000 0.000 POPULATION 85,340	WDA						3.7
Plasterboard 43.740 36.960 Other 0.000 0.000 POPULATION 85,340		TRADE (Card)	2.500	3.500	TOTAL HOUSEHOLD (WCA+WDA)	-0.3%	-0.2
Other 0.000 0.000 POPULATION 85,340		Soil & Rubble		265.500			
		Plasterboard	43.740	36.960			
TOTAL WDA 222 225 225 225 225 225 225 225 225 22		Other	0.000	0.000	POPULATION	85,340	85,34
		TOTAL WDA	322.225	307.235	DWELLING STOCK	43,770	44,14

TEIGNBRII	_	2018/19		11.5	Status:	FINAL
		arges (SPR). Na	tional Statistics ave	ailable from WasteDataFlow: www.wastedataflow.o	rg	
RECYCLED (F	lousehold Waste)	2017/10	2010/10	NON RECYCLED (Household Waste)	2017/10	2010/1
Class	Dring Dank	2017/18	2018/19	Dustbin	2017/18 19818.249	2018/1
Glass	Bring Bank Kerbside	564.756 3686.620	580.431 3820.279			19568.44 30.72
	Third Parties	0.000	0.000	MRF (Reject) Bulky Collection	0.000	0.00
	Recycling Centres		18.080	Healthcare	7.958	7.26
	Sub total	17.160 4268.536	4418.790	Street Cleansing	1664.700	1354.45
	Sub total	4208.530	4418.790	IVC (Reject)	0.000	0.00
Paper & Card	Bring Bank	962.575	998.012	Other	0.000	0.00
raper & Caru	Kerbside	4483.799	4341.099	TOTAL WCA	21490.907	20960.88
	Third Parties	43.080	37.380	Recycling Centres - Other	21.070	21.20
	Recycling Centres	478.420	457.010	Recycling Centres - ERF	3463.372	3136.00
	Sub total	5967.874	5833.501	TOTAL WDA	3484.442	3157.20
	Sub total	3307.107.1	3033.301	TO THE WORL	31011112	5157.120
Textiles	Bring Bank	270.069	349.808	TOTAL NON RECYCLED (WCA+WDA)	24975.349	24118.08
Textiles	Kerbside	81.505	66.633	TO THE HOTTILE OF CLED (WOTT WENT)	2 137 3 13 13	2.1110.00
Third Parties	0.000	0.000	NON RECYCLED (Non Household Was	to)		
	Recycling Centres			NON RECTELED (Non Household was		2010/1
		89.900	89.760	TDADE Communicat O to do state	2017/18	2018/1
	Sub total	441.474	506.201	TRADE - Commercial & Industrial	317.461	218.52
DI +' -	Data - David	402 220	402.204	TRADE - Construction & Demolition	0.000	0.00
Plastic	astic Bring Bank Kerbside	102.229	102.301	TOTAL WCA - TRADE	317.461	218.52
		1445.217	1551.795	Fly Tipped	423.620	427.48
	Third Parties	0.000	0.000	Other (Non Household)	210.020	210.02
	Recycling Centres	69.112	58.982	TOTAL WCA - OTHER	633.640	637.50
	Sub total	1616.558	1713.078	Recycling Centre (WDA)	0.000	0.00
===				TOTAL NON RECYCLED (WCA+WDA)	951.101	856.02
WEEE	Bring Bank	0.105	0.051	Dura an		
	Kerbside	36.145	28.075	WCA SUMMARY (Household)	2017/18	2018/1
	Third Parties	0.000	0.000	RECYCLED (Incl. Reuse)	12,440.544	12,619.94
	Recycling Centres	920.164	914.459	COMPOSTED	14,218.152	14,383.13
	Sub total	956.414	942.585	TOTAL (REC & COMP) (WCA) (NI192)	26,658.696	27,003.07
				ENERGY RECOVERY (ERF)	21,490.907	20,960.88
Le	Food Waste	5379.372	5719.176	OTHER (LANDFILL)	0.000	0.00
	Garden/Food Mx	6980.630	6887.850	TOTAL (NON-RECYCLED) (WCA) (NI191)	21,490.907	20,960.88
	Leaf Sweeping	1824.120	1749.040	TOTAL (Household Waste) (WCA)	48,149.603	47,963.96
	Third Parties	34.030	27.065			
	Recycling Centres	3600.350	3502.160	WCA SUMMARY (Non Household)	2017/18	2018/1
	Sub total	17818.502	17885.291	RECYCLED (Incl. REUSE)	76.247	56.02
				COMPOSTED	0.000	1.41
Other	Bring Bank	17.222	117.967	TOTAL (REC & COMP) (WCA)	76.247	57.43
	Kerbside	663.491	549.171	ENERGY RECOVERY (ERF)	628.620	550.62
	Third Parties	0.000	0.000	OTHER (LANDFILL)	322.481	305.40
	Recycling Centres	2733.025	3503.466	TOTAL (NON-RECYCLED) (WCA)	951.101	856.02
	Sub total	3413.738	4170.604	TOTAL (Non Household Waste) (WCA)	1,027.348	913.46
Reuse	Bring Bank	0.000	0.000	WCA SUMMARY (LACW)	2017/18	2018/1
	Kerbside	0.000	0.000	LACW (REC & COMP)	26,734.943	27,060.51
	Third Parties	83.731	76.943	LACW (NON RECYCLED)	22,442.008	21,816.91
	Recycling Centres	200.404	153.157	TOTAL LACW (WCA)	49,176.951	48,877.42
	Sub total	284.135	230.100	TO THE ENGIN (WICH)	75,170.551	40,077.42
	Sub total	204.133	230.100	PERFORMANCE INDICATORS	2017/10	2010/4
CLID TOTALC	D-1 D 1	1016.056	2140 570	I LIN OMVIANCE INDICATORS	2017/18	2018/1
SUB TOTALS	Bring Bank	1916.956	2148.570	NI102 (Pompling Date 9/)	FF 401	
	Kerbside (Dry)	10396.777	10357.052	NI192 (Recycling Rate %)	55.4%	56.3
	Third Parties	160.841	141.388	DVDI 94e //www.useke	205.7	20.
	Organic (WCA)	14184.122	14356.066	BVPI 84a (kgs waste per head)	365.7	364.
TOTAL	TOTAL WCA	26658.696	27003.076	NII 01 (legs residual nearly control 1)	350	
	VDA (Recycling Centres)	8108.535	8697.074	NI191 (kgs residual per household)	350	33
IUIA	L RECYCLED (Household)	34767.231	35700.150	NI 1 0 2 (0/ NAC) A/ (1 AC) A/) 1 = - 15 11 15 4	0.70	0.0
חבכעכו בה יי	lon Househeld Mr.	,	-	NI193 (% MSW (LACW) landfilled)*	0.7%	0.6
KECYCLED (N	Ion Household Waste			*Indicative. WDA/UA indicator only.		
		2017/18	2018/19	Recycling Rate (H/H) (WCA + WDA)	58.2%	59.7
WCA	TRADE	15.897	20.147	Recycling Rate (HWRC) (WDA)	71.0%	74.3
	Fly Tipped	60.350	37.290	NOTE: Recycling Centres includes non househo	Id	
	Other	0.000	0.000			
	TOTAL WCA	76.247	57.437	WASTE GROWTH	2017/18	2018/1
				TOTAL HOUSEHOLD (WCA)	-1.0%	-0.4
WDA	TRADE (Green)	15.450	15.150	TOTAL HOUSEHOLD (WDA)	0.0%	2.3
	TRADE (Card)	0.000	0.000	TOTAL HOUSEHOLD (WCA+WDA)	-0.8%	0.1
	Soil & Rubble	332.880	366.700			
	Plasterboard	61.700	65.460			
	Other	0.000	0.000	POPULATION	131,437	131,43
	TOTAL WDA	410.030	447.310	DWELLING STOCK	61,330	62,11

TORRIDGE		2018/19			Status:	FINAL
	tistics Payments and Rech Ousehold Waste)	arges (SPR). Nat	ional Statistics avo	nilable from WasteDataFlow: www.wastedataflow.o	rg	
RECYCLED (HO	busenoid waste)	2047/40	2010/10	NON RECYCLED (Household Waste)	2047/40	2040/4
Class	Dring Dank	2017/18	2018/19	Dustbin	2017/18	2018/1
Glass	Bring Bank Kerbside	96.360	112.740 1996.583		15106.828	11458.03 87.67
	Third Parties	1637.610 0.000	0.000	MRF (Reject) Bulky Collection	345.260 0.000	7.96
	Recycling Centres	71.740	77.000	Healthcare	22.318	24.26
-	Sub total	1805.710	2186.323	Street Cleansing	420.220	440.38
-	Sub total	1803.710	2180.323	IVC (Reject)	1.711	2.74
Paper & Card	Bring Bank	36.830	26.140	Other	0.000	0.00
raper & caru	Kerbside	2340.640	2938.897	TOTAL WCA	15896.337	12021.05
	Third Parties	8.123	10.310	Recycling Centres - Other	1331.255	1487.40
	Recycling Centres	400.238	430.760	Recycling Centres - ERF	364.888	177.03
	Sub total	2785.831	3406.107	TOTAL WDA	1696.143	1664.44
	Sub total	2703.031	31001107	TO THE WORK	1030:115	100
Textiles	Bring Bank	0.000	0.000	TOTAL NON RECYCLED (WCA+WDA)	17592.480	13685.49
	Kerbside	14.423	34.153			
	Third Parties	1.914	0.000	NON RECYCLED (Non Household Was	to)	
				NON RECICEED (Non Household was		2010/1
	Recycling Centres	58.995	67.340	TRADE Communicat Quadratulat	2017/18	2018/1
-	Sub total	75.332	101.493	TRADE - Commercial & Industrial	6.592	12.03
Diactic	Date - David	0.000	0.000	TRADE - Construction & Demolition	0.000	0.00
Plastic	Bring Bank	0.000	0.000	TOTAL WCA - TRADE	6.592	12.03
	Kerbside	285.910	357.462	Fly Tipped	1.780	21.57
	Third Parties	0.000	0.000	Other (Non Household)	0.000	0.00
	Recycling Centres	137.018	147.816	TOTAL WCA - OTHER	1.780	21.57
	Sub total	422.928	505.278	Recycling Centre (WDA)	0.000	0.00
\A/FFF	Dut. D. I	0.000	0.000	TOTAL NON RECYCLED (WCA+WDA)	8.372	33.60
WEEE	Bring Bank	0.000	0.000			
	Kerbside	11.725	10.480	WCA SUMMARY (Household)	2017/18	2018/1
	Third Parties	0.000	0.000	RECYCLED (Incl. Reuse)	4,651.188	5,741.51
	Recycling Centres	649.149	678.108	COMPOSTED	6,500.489	6,902.02
	Sub total	660.874	688.588	TOTAL (REC & COMP) (WCA) (NI192)	11,151.677	12,643.53
				ENERGY RECOVERY (ERF)	22.318	24.26
Organic	Food Waste	0.000	1234.380	OTHER (LANDFILL)	15,874.019	11,996.78
	Garden/Food Mx	6389.829	5633.760	TOTAL (NON-RECYCLED) (WCA) (NI191)	15,896.337	12,021.05
	Leaf Sweeping	110.660	33.880	TOTAL (Household Waste) (WCA)	27,048.014	24,664.58
	Third Parties	0.000	0.000			
	Recycling Centres	1098.280	1384.505	WCA SUMMARY (Non Household)	2017/18	2018/1
	Sub total	7598.769	8286.525	RECYCLED (Incl. REUSE)	0.000	1.11
				COMPOSTED	0.000	0.00
Other	Bring Bank	6.255	4.720	TOTAL (REC & COMP) (WCA)	0.000	1.11
	Kerbside	172.730	217.512	ENERGY FROM WASTE (ERF)	1.280	0.00
	Third Parties	0.000	0.000	OTHER (LANDFILL)	7.092	33.60
	Recycling Centres	1702.492	2137.984	TOTAL (NON-RECYCLED) (WCA)	8.372	33.60
	Sub total	1881.477	2360.216	TOTAL (Non Household Waste) (WCA)	8.372	34.71
Reuse	Bring Bank	0.000	0.000	WCA SUMMARY (LACW)	2017/18	2018/1
	Kerbside	0.000	0.000	LACW (REC & COMP)	11,151.677	12,644.64
	Third Parties	38.668	32.514	LACW (NON RECYCLED)	15,904.709	12,054.65
	Recycling Centres	98.552	119.319	TOTAL LACW (WCA)	27,056.386	24,699.29
	Sub total	137.220	151.833	. o me blow (wen)	27,030.360	24,033.23
	505 (0(8)	137.220	131.033	PERFORMANCE INDICATORS	2017/18	2018/1
CLID TOTALC	Daine De al-	120 445	143 000	I LIN ONWAINCE INDICATORS	2017/18	2016/1
SUB TOTALS	Bring Bank	139.445	143.600	NI192 (Recycling Pate %)	41.2%	E4 20
	Kerbside (Dry)	4463.038	5555.087	NI192 (Recycling Rate %)	41.2%	51.39
	Third Parties	48.705	42.824	DVDI 945 /kgc waste === k== d\	200.2	202
	Organic (WCA)	6500.489	6902.020	BVPI 84a (kgs waste per head)	398.2	363.
TOTAL	TOTAL WCA	11151.677 4216.464	12643.531	NI191 (kgs residual per household)	494	77
	DA (Recycling Centres) RECYCLED (Household)	15368.141	5042.832 17686.362	141737 (vR2 Le21ang) her monzemona)	494	37
IUIAL	vreterry (Household)	13300.141	17000.302	NI193 (% MSW (LACW) landfilled)*	58.7%	48.79
DECACLED (VI	on Household Mast-	 			36.776	40.7
NECTCLED (NO	on Household Waste		2010/12	*Indicative. WDA/UA indicator only.		
		2017/18	2018/19	Recycling Rate (H/H) (WCA + WDA)	46.6%	56.49
WCA	TRADE	0.000	0.000	Recycling Rate (HWRC) (WDA)	72.5%	76.29
	Fly Tipped	0.000	1.114	NOTE: Recycling Centres includes non househo	Ia	
_	Other	0.000	0.000	H		
	TOTAL WCA	0.000	1.114	WASTE GROWTH	2017/18	2018/1
				TOTAL HOUSEHOLD (WCA)	-2.2%	-8.89
WDA	TRADE (Green)	1.400	1.775	TOTAL HOUSEHOLD (WDA)	0.5%	13.4
	TRADE (Card)	0.000	0.000	TOTAL HOUSEHOLD (WCA+WDA)	-1.7%	-4.8
	Soil & Rubble	208.581	239.575			
	Plasterboard	49.900	48.100			
	Other	0.000	0.000	POPULATION	67,821	67,82
	TOTAL WDA	259.881	289.450	DWELLING STOCK	32,210	32,47

WEST DEV	-	2018/19			Status:	FINAL
	ousehold Waste)	arges (SPR). Nat	ional Statistics ave	nilable from WasteDataFlow: www.wastedataflow.o	rg	
KLCTCLLD (II	ouseriola waste)	2017/10	2010/10	NON RECICEED (Household Waste)	2017/10	2010/1
Class	Daine Deals	2017/18	2018/19	Dustbin	2017/18	2018/1
Glass	Bring Bank Kerbside	214.780	220.620 1643.060		8672.620 0.000	8076.96
	Third Parties	1551.300 0.000	1.480	MRF (Reject) Bulky Collection	48.400	19.97 52.16
	Recycling Centres	43.820	50.680	Healthcare	45.689	38.24
	Sub total	1809.900	1915.840	Street Cleansing	35.240	224.58
	Sub total	1809.900	1913.840	IVC (Reject)	0.000	0.00
Paper & Card	Bring Bank	99.260	102.540	Other	0.000	0.00
Paper & Caru	Kerbside	1799.600	1766.470	TOTAL WCA	8801.949	8411.92
	Third Parties	7.966	1.763	Recycling Centres - Other	13.729	22.77
	Recycling Centres	415.260	409.400	Recycling Centres - ERF	1930.565	1896.47
	Sub total	2322.086	2280.173	TOTAL WDA	1944.294	1919.24
	Jub total	2322.000	2200.175	TO THE WORLD	23 1 1123 1	131312
Textiles	Bring Bank	38.375	51.625	TOTAL NON RECYCLED (WCA+WDA)	10746.243	10331.16
rexeres	Kerbside	1.660	13.809	TO THE WORK RESTORES (WOTHWAY)	207 10:213	10001.110
Disatio				NON RECYCLED (Non Household Was	to)	
	Third Parties	1.409	2.583	NON RECYCLED (Non Household Was		2010/4
	Recycling Centres	61.680	58.480		2017/18	2018/1
	Sub total	103.124	126.497	TRADE - Commercial & Industrial	0.000	0.00
	2. 2. 1	10.010	10.510	TRADE - Construction & Demolition	0.000	0.00
Plastic	Bring Bank	19.840	19.510	TOTAL WCA - TRADE	0.000	0.00
	Kerbside	238.320	290.006	Fly Tipped	6.900	39.60
	Third Parties	1.531	0.950	Other (Non Household)	0.000	0.00
	Recycling Centres	162.461	178.533	TOTAL WCA - OTHER	6.900	39.60
	Sub total	422.152	488.999	Recycling Centre (WDA)	0.000	0.00
				TOTAL NON RECYCLED (WCA+WDA)	6.900	39.60
WEEE	Bring Bank	0.000	0.000	<u> </u>		
	Kerbside	8.730	9.810	WCA SUMMARY (Household)	2017/18	2018/1
	Third Parties	0.000	0.000	RECYCLED (Incl. Reuse)	4,261.896	4,451.04
	Recycling Centres	648.994	732.696	COMPOSTED	4,983.115	4,396.77
	Sub total	657.724	742.506	TOTAL (REC & COMP) (WCA) (NI192)	9,245.011	8,847.81
				ENERGY RECOVERY (ERF)	8,801.949	8,391.94
Organic	Food Waste	1675.380	1768.560	OTHER (LANDFILL)	0.000	19.97
	Garden/Food Mx	2345.570	1883.840	TOTAL (NON-RECYCLED) (WCA) (NI191)	8,801.949	8,411.92
	Leaf Sweeping	926.020	705.100	TOTAL (Household Waste) (WCA)	18,046.960	17,259.73
	Third Parties	36.145	39.270			
	Recycling Centres	2315.170	2540.070	WCA SUMMARY (Non Household)	2017/18	2018/1
	Sub total	7298.285	6936.840	RECYCLED (Incl. REUSE)	0.820	2.19
				COMPOSTED	0.000	0.00
Other	Bring Bank	15.322	16.954	TOTAL (REC & COMP) (WCA)	0.820	2.19
	Kerbside	149.654	201.320	ENERGY FROM WASTE (ERF)	6.900	39.60
	Third Parties	16.517	15.999	OTHER (LANDFILL)	0.000	0.00
	Recycling Centres	1495.609	1801.036	TOTAL (NON-RECYCLED) (WCA)	6.900	39.60
	Sub total	1677.102	2035.309	TOTAL (Non Household Waste) (WCA)	7.720	41.79
	55 (5.1					
Reuse	Bring Bank	0.000	0.000	WCA SUMMARY (LACW)	2017/18	2018/1
neuse	Kerbside	0.000	0.000	<u> </u>		
	Third Parties	97.632	92.550	LACW (REC & COMP) LACW (NON RECYCLED)	9,245.831 8,808.849	8,850.01 8,451.52
	-					
	Recycling Centres Sub total	23.993	35.437 127.987	TOTAL LACW (WCA)	18,054.680	17,301.53
_	Sub total	121.625	127.987	DEDECORMANICS INIDICATORS	2017/1-	20101
SUD TOTAL	n	207	444.045	PERFORMANCE INDICATORS	2017/18	2018/1
SUB TOTALS	Bring Bank	387.577	411.249	NIA 03 (Demolities Date 0/)		
	Kerbside (Dry)	3749.264	3924.475	NI192 (Recycling Rate %)	51.2%	51.3
	Third Parties	161.200	154.595	DVDI 0.45 (less variety less less less less less less less les	2000	
	Organic (WCA)	4946.970	4357.500	BVPI 84a (kgs waste per head)	324.4	310.
TOTAL	TOTAL WCA	9245.011	8847.819	NII101 (lege recidual per have to 1.1)	345	
	DA (Recycling Centres)	5166.987	5806.332	NI191 (kgs residual per household)	345	32
IOTAL	RECYCLED (Household)	14411.998	14654.151	NI 103 /0/ MCM / LACM/ Law 1011 - 134	0.001	0.1
DECAGLED (*)	on Househald Mr.	,		NI193 (% MSW (LACW) landfilled)*	0.0%	0.1
KECYCLED (N	on Household Waste			*Indicative. WDA/UA indicator only.		
WCA		2017/18	2018/19	Recycling Rate (H/H) (WCA + WDA)	57.3%	58.7
	TRADE	0.000	1.540	Recycling Rate (HWRC) (WDA)	73.7%	76.1
	Fly Tipped	0.820	0.656	NOTE: Recycling Centres includes non househo	Id	
	Other	0.000	0.000	-		
	TOTAL WCA	0.820	2.196	WASTE GROWTH	2017/18	2018/1
				TOTAL HOUSEHOLD (WCA)	-5.1%	-4.4
WDA	TRADE (Green)	0.000	0.000	TOTAL HOUSEHOLD (WDA)	5.7%	8.6
	TRADE (Card)	10.000	15.000	TOTAL HOUSEHOLD (WCA+WDA)	-2.3%	-0.7
	Soil & Rubble	211.960	244.520			
	Plasterboard	53.260	61.480			
	Other	0.000	0.000	POPULATION	55,329	55,32
	TOTAL WDA	275.220	321.000	DWELLING STOCK	25,480	25,66
					old + Non Househo	

TORBAY	tistis Day	2018/19				FINAL
	tistics Payments and Rec ousehold Waste)	harges (SPR). Nat	tional Statistics ave	nilable from WasteDataFlow: www.wastedataflow.c	org	
NECTCEED (III	ouserioid wastej	2017/18	2018/19	NON RECTELED (Household Waste)	2017/18	2018/19
Glass	Bring Bank	331.800	325.350	Dustbin	27367.760	27173.170
Ciass	Kerbside	3450.800	3638.180	MRF (Reject)	36.850	47.530
	Third Parties	0.000	0.000	Bulky Collection	0.000	0.000
	Recycling Centres	0.000	0.000	Healthcare	4.620	4.990
	Sub total	3782.600	3963.530	Street Cleansing	2607.790	2767.270
				IVC (Reject)	0.000	0.000
Paper & Card	Bring Bank	108.160	94.700	Other	147.120	106.280
	Kerbside	6377.740	5501.330	TOTAL (Collected)	30164.140	30099.240
	Third Parties	13.440	39.140	Recycling Centres - Other	0.000	0.000
	Recycling Centres	10.740	0.000	Recycling Centres - ERF	4176.140	4176.340
	Sub total	6510.080	5635.170	TOTAL (Recycling Centres)	4176.140	4176.340
Textiles	Bring Bank	126.460	136.440	TOTAL NON RECYCLED	34340.280	34275.580
TEXTILES	Kerbside	81.280	75.440	TO THE NOT RECTCES	34340.200	34273.500
	Third Parties	34.240	26.050	NON RECYCLED (Non Household Was	te)	
	Recycling Centres	3.000	2.300	NOW RECTEED (NOW Household Was	2017/18	2018/19
	Sub total	244.980	240.230	TRADE - Commercial & Industrial	4453.820	5094.110
	340 13141			TRADE - Construction & Demolition	0.000	0.000
Plastic	Bring Bank	0.000	0.000	TOTAL - TRADE	4453.820	5094.110
	Kerbside	1052.620	1109.240	Fly Tipped	329.770	348.060
	Third Parties	0.000	0.000	Other (Non Household)	137.640	206.080
	Recycling Centres	0.000	0.000	TOTAL - OTHER	467.410	554.140
	Sub total	1052.620	1109.240	Recycling Centre	0.000	0.000
				TOTAL NON RECYCLED	4921.230	5648.250
WEEE	Bring Bank	0.000	0.000			
	Kerbside	0.000	0.000	SUMMARY (Household Waste)	2017/18	2018/19
	Third Parties	0.000	0.000	RECYCLED (Incl. Reuse)	16,359.310	15,320.420
	Recycling Centres	795.840	828.280	COMPOSTED	9,107.270	8,767.830
	Sub total	795.840	828.280	TOTAL (REC & COMP) (NI192)	25,466.580	24,088.250
	- 1.u	2025 740	2042.520	ENERGY RECOVERY (ERF)	34,303.430	34,275.580
Organic	Food Waste	2825.740	2943.620	OTHER (LANDFILL)	36.850	0.000
	Garden/Food Mx Leaf Sweeping	0.000 0.000	0.000	TOTAL (NON-RECYCLED) (NI191) TOTAL (Household Waste)	34,340.280 59,806.860	34,275.580 58,363.830
	Third Parties	60.950	60.720	TOTAL (Household Waste)	39,800.800	36,303.630
				SUMMARY (Non Household Waste)	2017/19	2019/10
	Recycling Centres Sub total	6220.580 9107.270	5763.490 8767.830	RECYCLED (Incl. REUSE)	2017/18 2,508.860	2018/19
	Sub total	9107.270	8707.830	COMPOSTED	0.000	0.000
Other	Bring Bank	0.000	0.000	TOTAL (REC & COMP)	2,508.860	2,653.420
o tirei	Kerbside	504.440	548.580	ENERGY FROM WASTE (ERF)	4,921.230	4,566.410
	Third Parties	0.000	0.000	OTHER (LANDFILL)	0.00	1,081.84
	Recycling Centres	3446.920	2979.810	TOTAL (NON-RECYCLED)	4,921.230	5,648.250
	Sub total	3951.360	3528.390	TOTAL (Non Household Waste)	7,430.090	8,301.670
Reuse	Bring Bank	0.000	0.000	SUMMARY (LACW)	2017/18	2018/19
	Kerbside	0.000	0.000	LACW (REC & COMP)		26,741.670
	Third Parties	21.830	15.580	LACW (NON RECYCLED)	39,261.510	39,923.830
	Recycling Centres	0.000	0.000	TOTAL LACW	67,236.950	66,665.500
	Sub total	21.830	15.580			
				PERFORMANCE INDICATORS	2017/18	2018/19
SUB TOTALS	Bring Bank	566.420	556.490			
	Kerbside (Dry)	11466.880	10872.770	NI192 (Recycling Rate %)	42.6%	41.39
	Third Parties	130.460	141.490			
	Organic (WCA)		2943.620	BVPI 84a (kgs waste per head)	446.5	431.4
	TOTAL (Collected)	14989.500	14514.370	NII 1 01 / long uppid to later that the later	500	F.4.
	TAL (Recycling Centres) RECYCLED (Household)	10477.080	9573.880	NI191 (kgs residual per household)	513	51
IOTAL	NECTOLED (Household)	25466.580	24088.250	NI193 (% MSW (LACW) landfilled)	0.1%	1.69
SECACI ED (VI	on Household Wast	2)			0.176	1.07
VECTORED (IN	on HouseHold Wast		2010/10	*Indicative	+	
	TRADE (Green)	2017/18 0.000	2018/19 1209.690	Recycling Rate (HWRC)	71.5%	69.69
	TRADE (Recycling)	1757.120	596.390	NOTE: Recycling Centres includes non househo		09.07
	Soil & Rubble	687.040	772.820		· ·	
	Plasterboard	64.700	74.520	WASTE GROWTH	2017/18	2018/19
	Other	0.000	0.000	TOTAL HOUSEHOLD	0.5%	-2.49
	TOTAL	2508.860	2653.420	TOTAL LACW	0.1%	-2.47
	TOTAL	2300.000	2033.420	. One Brow	0.176	-0.07
TOTAL RECY	/CLED (Non Household)	2508.860	2653.420	POPULATION	133,883	135,24
	,			DWELLING STOCK	67,000	67,21
				LACW - Local Authority Collected Waste (Housel		