

Phil Norrey Chief Executive

To: The Chair and Members of the

Devon Authorities Strategic

Waste Committee

County Hall Topsham Road Exeter Devon EX2 4QD

(See below)

Your ref: Date: 9 October 2018

Our ref: Please ask for: Wendy Simpson, 01392 384383

Email: wendy.simpson@devon.gov.uk

DEVON AUTHORITIES STRATEGIC WASTE COMMITTEE

Wednesday, 17th October, 2018

A meeting of the Devon Authorities Strategic Waste Committee is to be held on the above date at 2.15 pm in the Committee Suite - County Hall to consider the following matters.

P NORREY Chief Executive

AGENDA

PART 1 - OPEN COMMITTEE

- 1 Apologies for Absence
- 2 Election of Chair and Vice-Chair

In accordance with the agreed protocol, the Chair shall be a County Council or Torbay Council appointee and the Vice-Chair shall be a District Council appointee.

3 Minutes (Pages 1 - 4)

Minutes of the meeting held on 7 February 2018, attached.

4 <u>Items Requiring Urgent Attention</u>

Items which in the opinion of the Chairman should be considered at the meeting as matters of urgency.

5 Recycling of Plastic - future collaboration

In accordance with Standing Order 23(2) Councillor Radford has requested that the Committee consider this matter.

6 <u>Budget Proposal 2019/20</u> (Pages 5 - 16)

Report of the Chief Officer for Highways, Infrastructure Development and Waste (HIW/18/62), attached.

7 <u>Waste Statistics 2017/18</u> (Pages 17 - 36)

Report of the Chief Officer for Highways, Infrastructure Development and Waste (HIW/18/61), attached.

STANDING ITEM

8 <u>Hot topic - Ecowaste4food</u>

Presentation by Emma Croft, Ecowaste4food Project Manager

MATTERS FOR INFORMATION

9 <u>Future meetings</u>

6 February 2019, 19 June 2019, 17 October 2019 and 5 February 2020.

PART II - ITEMS WHICH MAY BE TAKEN IN THE ABSENCE OF THE PRESS AND PUBLIC

Membership

Devon County Council
Councillor Davis

District Membership

Councillor Cann (North Devon District Council)
Councillor Wright (East Devon District Council)
Councillor Eginton (Mid Devon District Council)
Councillor Gilbert (South Hams District Council)

Councillor Harvey (Exeter City Council)

Councillor Mills (Torbay Council)

Councillor Lake (Teignbridge District Council)
Councillor Langmead (Torridge District Council)
Councillor Sampson (West Devon Borough Council)

Declaration of Interests

Members are reminded that they must declare any interest they may have in any item to be considered at this meeting, prior to any discussion taking place on that item.

Access to Information

Any person wishing to inspect any minutes, reports or lists of background papers relating to any item on this agenda should contact Wendy Simpson, 01392 384383. Agenda and minutes of the Committee are published on the Council's Website and can also be accessed via the Modern.Gov app, available from the usual stores.

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Public Participation

Any member of the public resident in the administrative area of the County of Devon may make a presentation to the Committee on a planning application being considered by the Committee, or any consultation on a proposal by a Government Department (but not when the County Council is consulted on a proposal by a District Council) or a Review of Old Minerals Permissions applications.

Any request to make a presentation must be given to the Office of the Chief Executive's Directorate by 12 noon on the third working day before the date of the meeting. For further information please contact Exeter 01392 382299.

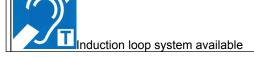
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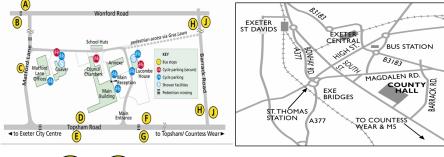
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NB (A



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DEVON AUTHORITIES STRATEGIC WASTE COMMITTEE 7/02/18

DEVON AUTHORITIES STRATEGIC WASTE COMMITTEE

7 FEBRUARY 2018

Present:-

Councillors Wood (Chair), A Davis (Vice-Chair), K Lake, R Sampson, T Wright, R Cann and C Eginton

Apologies:-

Councillors M King and R Gilbert

* 19 Minutes

RESOLVED that the Minutes of the meeting held on 1 November 2017 be signed as a correct record.

* 20 Items Requiring Urgent Attention

There was no item raised as a matter of urgency.

* 21 Chair's Announcements

The Chair made the following announcements, namely:-

- (a) that Mr Hipkins attended the meeting in his capacity as a Co-opted Member of the Council's Standards Committee to observe and monitor compliance with the Council's ethical governance framework.
- (b) an invitation was extended to the Committee to attend the Recycle Devon Thank You Awards for Recycling Heroes, taking place on 16 March 2018 at 2.00pm at County Hall

* 22 Waste Compositional Analysis - October 2017

The Committee received the Report of the Chief Officer for Highways, Infrastructure Development and Waste (HIW/18/4) setting out the results of the Waste Compositional Analysis carried out on residual waste in October 2017, compared with the analysis carried out in 2012.

The Chief Officer advised that Devon was the top county in the UK for residual waste disposed of per house in 2016/17 and ranked third in the recycling league at 55.7% which was good news for Devon in highlighting the significant in-roads that had been made into reducing, reusing, recycling and composting household waste, which meant reduced costs and reduced environmental impact of waste management.

The Chief Officer further reported, however, that one of the key findings in Devon indicated that there was still a significant amount of food waste in the residual bins. The percentage of food waste in residual waste varied across districts. In Devon and Torbay, 83.7% and 79.5% respectively, was deemed avoidable waste.

It was MOVED by Councillor Wood, SECONDED by Councillor Davis and

RESOLVED that the Report be noted and that its data be used to inform future behavioural change work and service changes; and that a waste compositional analysis be carried out every five years, subject to the availability of funding.

DEVON AUTHORITIES STRATEGIC WASTE COMMITTEE 7/02/18

* 23 Waste Education

The Committee received the Report of the Chief Officer for Highways, Infrastructure Development and Waste (HIW/18/4) which presented Devon's Waste Education Strategy and Action Plan and a summary of the Waste Education Programme available to schools. The Strategy's aim was to promote and encourage learning and practical action to reduce waste and improve resource efficiency in Devon's schools and their surrounding communities.

The Chief Officer explained the Waste Action Support Programme (WASP), which aimed to engage schools with targeted workshops and assemblies, with Whitchurch Primary School and Withycombe Raleigh Primary School highlighted as being examples of good practice, having significantly increased their recycling and composting rates.

The Chief Officer further advised that the Council had worked with contractors and Waste Collection Authorities to offer school visits to Recycling Centres and Energy from Waste facilities in both Plymouth and Exeter. Resources included a Zone Website http://zone.recycledevon.org, a Sustainability Bulletin and Waste and Recycling collection provisions in schools. Further, following the recent publication of the Government's new Litter Strategy for England and the increased public interest in plastics, the Waste Education team would be promoting the litter resources to both schools and community groups, such as scouts and guides.

It was MOVED by Councillor Wood, SECONDED by Councillor Davis and

RESOLVED that the Committee endorse the new Waste Education Strategy and Action Plan.

* 24 Community Action Groups Devon (CAG Devon)

The Committee received the Report of the Chief Officer for Highways, Infrastructure Development and Waste (HIW/18/5) summarising the CAG Devon project, which was a Community Engagement project providing support to community groups, schools and individuals in organising community events and projects in Tiverton and the surrounding area. Resource Futures were awarded the Council's contract in May 2016 for development of the community project.

The Report highlighted the work that Resource Futures had undertaken with Oxford County Council in developing an online tool, Resource CIT and explained that the data collected via this tool had been used to create an infographic showing that the project was already making good progress working with the local communities of Mid Devon.

The Committee also received a presentation delivered by the Community Engagement Coordinator for Resource Futures, Ruth Leonard-Williams, highlighting, in particular, close working with Tiverton Area Communities Transition (TACT); Repair Cafes, Sewing Sessions and the Refill Devon initiative. Information was available on the website at www.cagdevon.org.uk.

* 25 Hot Topic: Plastics

The Chief Officer for Highways, Infrastructure Development and Waste reported on the Hot Topic of Plastics which highlighted the following, in particular:

- types of plastic recycled and amounts collected in 2016/17;
- impact of China and impact on Devon's plastic markets;
- DEFRA 25 Year Environment Plan;
- work with the Waste and Resources Action Programme (WRAP);
- · charging at household waste and recycling centres; and
- fly tipping data.

A copy of the presentation would be circulated to Members.

DEVON AUTHORITIES STRATEGIC WASTE COMMITTEE 7/02/18

* 26 Future meeting	gs
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27 June 2018 and 17 October 2018.

*DENOTES DELEGATED MATTER WITH POWER TO ACT

The Meeting started at 2.15 pm and finished at 3.38 pm

HIW/18/62

Devon Authorities Strategic Waste Committee 17 October 2018

Budget Proposal for 2019/20

Report of the Chief Officer 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 agrees the proposed budget for 2019/20 and confirms the extension of the Waste and Recycling Advisors Contract for one year;
- (b) the Committee notes the 2018/19 budget position.

1. Summary

This report summarises the options for the proposed funding allocations for 2019/20. It includes a report on the new Waste and Recycling Advisors contract and bids for the funding of 'Reuse credits' and 'Don't let Devon go to waste'. It also summarises the current position with respect to the 2018/19 budget.

2. Introduction

At its meeting on 1st November 2017 this committee made the decision to allocate the 2018/19 budget to three key areas; a Waste and Recycling Advisors contract; continued funding of Reuse Credits and the 'Don't let Devon go to waste' campaign work. In addition, £6,800 was allocated for use in relation to reducing litter and fly tipping.

3. Proposal for budget allocation 2019/20

Re-use Credits

Reuse Credits are paid to 14 groups across Devon who repair furniture for re-use, whilst training the long term unemployed to do this work and selling the products to those on lower incomes at a reduced cost. It is considered that this is a valuable and tangible project showing value for money in terms of tonnes of waste reused and having an added social value. A cap on funding of £49,000 was set for 2018/19. This was based on the underspend that is regularly recorded against this budget line. The proposal is for a bid of £49,000. See Appendix I for more detail.

Consideration is being given to the continued allocation of this funding to be used in this way to sustain reuse and the potential to reduce the credits and/or ensure that an element is used to increase re-use, for example for new starts. This would require a period of consultation and discussion with groups receiving credits regarding their business plans which will be carried out in the coming months with a view to potential changes in 2020/21 or sooner if considered appropriate.

Don't let Devon go to waste campaign work and online communications

This campaign forms the backbone of waste management communications in Devon and Torbay – it includes social media, a website, road shows, advertising and editorials in local newspapers. All the work is monitored, and campaigns targeted and researched to ensure maximum impact. The focus in 2018/19 has been on food waste and has included for example a "Guilty Food Waste Secrets Campaign"; further roll out of food waste bin stickers; and an excellent and well attended Food Waste Conference highlighting new initiatives to value and use or redistribute food that would otherwise have gone to waste. For 2019/20 the focus will remain on food waste but will also extend to include plastics, paper and textiles with further specific work to support each authority. The proposed budget bid is for £41,000. See Appendix II for more detail.

Waste and Recycling Advisors Contract

This Committee agreed to fund the Waste and Recycling Advisors (WRA) contract for £85,000 a year for two years and it has now been running for 18 months. It is designed primarily to increase recycling participation rates by focussing on doorstepping householders across Devon and Torbay. The contract was won by Resource Futures and is a two-year contract (with the option to extend for a year and another year). A decision needs to be made as to whether to continue this contract for another year or two. An update can be found at Appendix III. Given the excellent progress made it is recommended that the contract is extended for a year initially. This can then be reviewed next October.

Litter and fly tipping

An allocation of £6,800 was made in 2018/19 to 'work with partner bodies across the region to develop behavioural change and education initiatives to help reduce litter and fly tipping'.

Preliminary discussions have been held with the Office of the Police and Crime Commissioner; the Environment Agency; Dartmoor and Exmoor National Parks; Highways England; and the NFU, with respect to forming a collaborative partnership to "Clean Devon" (see Appendix IV). All these authorities are in favour of a partnership approach and a multiagency meeting is being arranged in November with a view to embarking on "Clean Devon" in 2019/20. The first step will to be for the partnership to set up a steering group and develop and agree Terms of Reference. It is therefore proposed to allocate £6,800 to Clean Devon for 2019/20 and carry over the £6,800 from 2018/19 to give £13,600 to pump prime the contribution from this committee to be made towards the wider partnership on the understanding that the other partners will allocate resource to the Project.

4. Budget Statement 2018/19

Spend is mainly going to plan for 2018/19 as follows, although as mentioned above the litter allocation has not been spent.

Project	Budget	Spend for 1 st quarter
Waste and recycling Advisors' Contract	£85,000	£26,828
Reuse Credits	£49,000	£1,842
Don't let Devon go to waste	£41,000	£14,130
Litter	£6,800	£0
Audit	£1,000	£0
Total	£182,800	£42,800

5. Proposed budget allocation for 2019/20

Initiative	Budget
Reuse Credits	£49,000
Don't let Devon go to waste (DLDGTW)	£41,000
Waste and recycling Advisors Contract	£85,000
Litter and fly tipping campaign	£6,800
Audit	£1,000
Total	£182,800

The total bids including the WRA contract, and allowing £1,000 for auditing, results in a potential budget of £182,800. There will be an additional sum of £6,800 available as it is proposed to carry over the litter and fly tipping underspend from 2018/19. The draft top slice allocation is attached at Appendix V.

6. Financial Considerations

The draft budget allocation is detailed in paragraph 5 above. Supporting the proposed projects leads to waste being dealt with in line with the waste hierarchy. Reducing, reusing and recycling and composting bring cost savings for both collection and disposal. Managing an element of the budget via a contract gives more accountable financial control over budget expenditure and allows performance to be driven by measurable targets.

7. Sustainability Considerations

All the proposals should result in waste being managed higher up the hierarchy and therefore meet sustainable waste management objectives.

8. Carbon Impact Considerations

Reduced tonnage to landfill and energy from waste means a decrease in carbon emissions.

9. Equality Considerations

There are no equality considerations relating to the recommendation.

10. Legal Considerations

There are no legal issues arising in relation to this report.

11. Risk Management Considerations

The DASWC Risk Register will be amended in light of recommendations being agreed. There are no significant risks associated with the Waste Recycling Advisors contract, the Reuse Credit and Don't let Devon go to waste budget allocations.

12. Public Health Impact

There are no impacts to public health identified.

Meg Booth

Chief Officer Highways, Capital Development and Waste

Electoral Divisions: All

Local Government Act 1972: List of Background Papers

Contact for enquiries: Annette Dentith

Room No: Matford Offices, County Hall, Exeter. EX2 4QD

Tel No: 01392 383000

Background Paper Date File Ref.

Nil

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Appendix I To HIW/18/62

Proposals for the 2019/20 budget - Re-use Credits

The Reuse Credit Scheme incentivises the recovery and resale of domestic furniture and other items through Devon based not-for-profit and charitable furniture reuse groups who are members of either 'ReFurnish Devon' or the national 'Furniture Reuse Network'. There are currently 14 groups registered with the Reuse Credit Scheme with representation in each DASWC authority area. In 2017/18, these groups redistributed 726 tonnes of furniture and other household items with an avoided disposal cost of approximately £90,000.

Reuse remains a key priority for Devon authorities in line with the waste hierarchy and it is proposed that DASWC continue to support this valuable initiative which not only diverts waste from more expensive disposal routes, but also provides added value through support of the community sector through community cohesion, jobs, training and reduced priced goods for the elderly and those on means tested benefits.

In 2017/18, DASWC capped the Reuse Credit Scheme budget at £49,000 because of a reported underspend for the previous 5 years. There is no expected underspend in 2018/19 so for 2019/20, it is therefore proposed to maintain the £49,000 cap. Table 1 below shows the proposal for next year.

The scheme is audited annually by officers and all groups operate in accordance with necessary standards and legal compliance.

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DASWC Reuse Credit Scheme - Allocations	2019/20
	Proposed
East Devon	
RiO East Devon	£1,551.00
TOTAL (EDDC)	£1,551.00
Exeter	
Turntable Exeter	£7,249.00
TOTAL (ECC)	£7,249.00
Mid Devon	
Refurnish Crediton	£6,984.00
TOTAL (MDC)	£6,984.00
North Devon	
Refurnish South Molton	£2,723.00
Refurnish Barnstaple	£2,502.00
TOTAL (NDC)	£5,225.00
South Hams	
ReFurnish Wrangaton	£3,359.00
ReFurnish Totnes	£7,650.00
ReFurnish Dartington	£187.00
TOTAL (SHDC)	£11,196.00
Teignbridge	
ReFurnish Newton Abbot	£4,286.00
Refurnish Buckfastleigh	£1,100.00
TOTAL (TDC)	£5,386.00
Torbay	
MASH Torbay	£886.00
TOTAL (TORBAY)	£886.00
Torridge	
Refurnish Bideford	£2,013.00
TOTAL (TORR)	£2,013.00
West Devon	
ReFurnish Tavistock	£5,205.00
Proper Job Chagford	£1,395.00
TOTAL (WDBC)	£6,600.00
DASWC Reuse Credit Scheme	2018/19
Group Allocation (total)	£47,090.00
Management Fees (Refurnish)	£1,910.00
Total DASWC Bours Credit Sahama Budget	
Total DASWC Reuse Credit Scheme Budget (proposed)	£49,000.00
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Appendix II To HIW/18/62

Proposals for the 2019/20 budget - Don't let Devon go to waste

With an approved Waste Prevention and Reuse Strategy now in place and the ongoing Communications Plan, the 'Don't let Devon go to waste' campaign work will be focusing on achieving the respective Action Plans. Below is the proposal for 2019/20.

Don't let Devon go to waste proposal for 2019/20

The activities for 2019/20 are proposed as below in Table 1.

Food Waste

With food waste being the highest percentage of material found in the residual bin at 30% campaign work will continue to promote the food waste message to reduce the amount of food wasted in the first place and increase use of food waste collections as follows:

- Expand the successful "What's your Guilty Food Waste Secret" campaign with a county-wide campaign to provide helpful tips and advice on preventing food waste based on findings from this year's activities.
- Provide communications support for the county-wide Cookery Skills Course project.
- Expand the "No food waste please" bin sticker and information leaflets project to other Districts to encourage more people to use their food waste collections.

Paper

In Devon, paper is one of the most common recyclable items that is discarded in the residual bin. Waste analysis identified that 5.2% of residual waste was potentially recyclable paper. There needs to be further consistency on what types of paper are accepted by each authority and how that is communicated to the public. Work will continue to achieve this and then aim to increase paper recycling across the county with a specific communications and marketing campaign.

Plastics

A county-wide targeted campaign will be developed and implemented to increase awareness and action for Refill Devon and the reduction of single use plastic items such as bottles, cups, straws and bags.

Textiles

With 5.2% of recyclable textiles found in the residual waste in Devon, there will be a county-wide campaign to encourage textile recycling via local recycling collections and banks.

Pre/Post Christmas communications

Further consistency is required across the county on what is acceptable for recycling during the Christmas period (in particular for wrapping paper and cards). The authorities will work together to achieve this and communicate clear messages to residents.

Table 1

Proposed expenditure 2019/20	Estimate
Countywide and LA specific campaigns to support achievement of the Waste Prevention and Reuse Action Plan targets	£28,000
E-newsletter	£500
Recycledevon.org annual hosting fee, Domain name renewals and SSL (Secure Sockets Layer) certificates	£800
Recycledevon.org Search Engine Optimisation fee	£3,000
Online continuous creative development	£3,000
Monitoring and evaluation research	£5,700
Total	£41,000

Appendix III To HIW/18/62

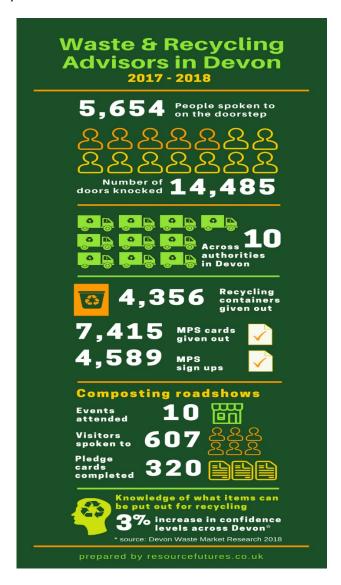
Proposals for the 2019/20 budget - Waste and Recycling Advisors Contract

The contract with Resource Futures has been in place for 18 months and is going well with positive reports from all authorities involved. The infographic below shows the results achieved in the 1st year (2017/18) of the project.

In terms of the 1st quarter of 2018/19 highlights include:

- A 46% doorstepping contact rate for North Devon.
- An increase in participation rate for Torridge (77% compared to 67% last year).
- An increase in participation rate for Exeter (80% compared to 75% last year).

The contract has been challenging in terms of logistics e.g. travel times, but the contractor, and all the authorities have worked hard to refine the operational aspects of the contract (e.g. using council vans, working in one place for a longer time, advance planning) to enable the outcomes in the specification to be achieved.



Proposed for the 2019/20 budget - Clean Devon - Draft Project Brief

Clean Devon is an exciting multi agency project to literally clean Devon of litter and fly tipping by working in collaboration with agencies, businesses and the public with the outcome of improving the health and wellbeing of Devon communities. In line with the National Litter Strategy this will be achieved through behavioural change, enhanced enforcement and provision of more efficient organised infrastructure.

Aim

The aim is to reduce litter and fly tipping by 20% from a 2017/18 baseline, resulting in future potential cost savings, plus the broader indirect benefits to health and society, tourism and the economy, wildlife and the environment.

Objectives

- To form a multi-agency partnership of interested parties including:
 - The Environment Agency
 - o Highways England
 - National Parks
 - National Trust
 - o Country Landowners Association
 - National Farmers' Union
 - Local and national businesses
 - o County, Local and Parish Councils
 - o Office of Police and Crime Commissioner
 - Devon public and volunteers
 - Visit Devon
- To establish a baseline position to identify and map sources of waste using smart technology and digital techniques including social media.
- To develop a plan to carry out a clean-up of hotspots across the county by partner agencies including the development of better ways of working and a more coordinated multi agency approach.
- To lead a high profile, multi-faceted series of public awareness campaigns Communities
 will be inspired, supported and empowered to take action themselves by identifying
 hotspots, reporting littering and fly tipping and carrying out litter picks.
- To back up the public awareness campaign, by effective enforcement by the Clean Devon agencies using recently enacted new legislative powers.

Outcomes

Outcomes will include:

- A pride of place
- A sense of ownership being restored in the communities
- The reputation of Devon's superb environment maintained
- Reduced crime
- More resilient, healthy and happy communities
- Improved data quality
- Cost savings
- Action Plan.

Funding

Funding will be sought from partners but also from grant opportunities e.g. WRAP.

Progress

DCC has had preliminary meetings with the Office of the Police and Crime Commissioner; the Environment Agency; Dartmoor and Exmoor National Parks; Highways England; and the NFU, with respect to forming a collaborative partnership. A multi-agency meeting is planned for the end of November with a view to embarking on "Clean Devon" in 2019/20. The first step will to be for the partnership to set up a steering group and develop and agree Terms of Reference.

Appendix V To HIW/18/62

Based on DASWC 'Budget Proposal for 2019/20' report: 1	7th October 2018										
Funding Applications - 2019/20					1			-			
Scheme	Application ¹	% of total									
Waste & Recycling Advisors Reuse Credit Scheme	£ 85,000 £ 49,000	46% 27%									
Don't Let Devon go to Waste' - Campaign & Online	£ 41,000	22%									
Litter & Fly-tipping Campaign	£ 6,800	4%									
Audit Fee	£ 1,000	1%									
Total 'topslice' required	£ 182,800	100%									
Tonnage Calculation Summary - 2017/18 (latest ava	ailable data)										
Tonnage Summary ²	Devon CC	East Devon	Exeter	Mid Devon	North Devon	South Hams	Teignbridge	Torbay	Torridge	West Devon	Sum for calculation purposes only
Total Household Tonnage - Recycled ³	192,022	21,309	11,304	14,489	17,231	18,246	26,659	25,467	11,152	9,245	347,12
Total Household Tonnage - Non Recycled ³	163,588	18,040	25,367	13,468	20,640	15,613	21,491	34,340	15,896	8,802	337,24
Total Household Waste Arising	355,610	39,349	36,671	27,957	37,871	33,859	48,150	59,807	27,048	18,047	684,37
Total Household Waste Arising (% of total) 4	51.9617%	5.7497%	5.3584%	4.0851%	5.5337%	4.9475%	7.0356%	8.7390%	3.9523%	2.6370%	100
Bring sites and kerbside (dry) only ⁵	N/A	13,142	7,994	6,293	7,383	7,502	12,314	N/A	4,602	4,137	
'Top Slice' Summary											
Topslice Summary	Devon CC	East Devon	Exeter	Mid Devon	North Devon	South Hams	Teignbridge	Torbay	Torridge	West Devon	
Topslice deduction per tonne ⁶		£0.80	£1.23	£1.19	£1.37	£1.21	£1.04		£1.57	£1.17	
Topslice credit rate (T/S)	N/A	£62.97	£62.55	£62.58	£62.40	£62.57	£62.73	N/A	£62.20	£62.61	
Single Credit Value (S) ⁷		£63.77	£63.77	£63.77	£63.77	£63.77	£63.77		£63.77	£63.77	Top slice 'recovered
Projected Amount Payable ⁸	£94,986	£10,510	£9,795	£7,468	£10,116	£9,044	£12,861	£15,975	£7,225	£4,820	£182,80
Notes:											
Top slice funding applications are based on individual sch	neme funding appli	cation reports su	bmitted to the	autumn DASW	/C.						
Tonnage data sourced from DASWC Recycling Statistics 2											
		old Waste)), 'TO	TAL WCA' (NOI	N-RECYCLED (H	ousehold Waste	e). WDA / UA = '	TOTAL RECYCLED (Household), 'To	OTAL NON-REC	YCLED (WCA+W	DA).
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'Total Household Waste Arising' - WCA = 'TOTAL WCA' (F	I combined househ	olu waste al isili									
'Total Household Waste Arising' - WCA = 'TOTAL WCA' (F Total tonnage split by authority - Percentage split of total			-	ne. Data is sour	ced as (2) abov	e.					
'Total Household Waste Arising' - WCA = 'TOTAL WCA' (F Total tonnage split by authority - Percentage split of tota 'Bring sites' and 'Kerbside (Dry)' (SUB TOTALS) tonnage i	s used to establish	the topslice ded	uction per toni								
'Total Household Waste Arising' - WCA = 'TOTAL WCA' (F Total tonnage split by authority - Percentage split of tota 'Bring sites' and 'Kerbside (Dry)' (SUB TOTALS) tonnage i 'Topslice deduction per tonne' indicates the £ deduction Single Credit Value (S) applies to WCAs only. Calculation	s used to establish required to achiev	the topslice ded e the projected a	uction per toni amount payabl	e from the eligi	ble tonnage (5).		redits Value (S)				

HIW/18/61

Devon Authorities Strategic Waste Committee 17 October 2018

Waste Statistics 2017/18

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 the Committee notes:

- (a) the performance of the Devon local authorities and Torbay Council;
- (b) a reduction of 1.3% in waste arisings in Devon;
- (c) a reduction of 1.7% in the recycling rate for Devon to 54%.

1. Summary

This report provides members with an overview of Devon's Waste Statistics for 2017/18. Individual authority performance tables can be found in Appendix I to this report.

The National waste statistics published by DEFRA are not yet available and will be reported at the February 2019 meeting of this committee.

2. Headline Statistics

Devon

Devon's household waste reduced in 2017/18 to -1.3% which compares to a 1% increase the previous year. Over the previous 10 years, Devon's annual household waste growth has fluctuated between +2% and -11%, however over this period average growth remains below the 1% Resource and Waste Management Strategy projection at +0.5%.

In 2017/18, Devon as Waste Disposal Authority (WDA) experienced a reduction in its recycling rate of 1.7% to 54%.

For Devon's Waste Collection Authorities (WCAs), Teignbridge District Council achieved the highest recycling rate, at 55.4%. The highest recycling rate achieved to date by any Devon authority was 59.9% by West Devon in 2011/12.

Following its change in service, East Devon achieved the greatest year on year recycling rate increase in 2017/18 up 8.1% to 54.2%. This marks the highest performance achieved by the authority to date.

Headline Statistics	2017/18 (change from 2016/17)	
Recycling Rate (Devon)	54.0% <i>(-1.7%)</i>	
Waste Growth (Devon)	-1.3%	
Highest Performing WCA	Teignbridge @ 55.4%	

This was predominantly due to the Household Waste Recycling Centres no longer being able to recycle mattresses and carpets. These two products were always recycled on a

provisional basis but markets were becoming more and more difficult to find and the new contract in April 2017 meant that they became unaffordable. In addition, there has been a tightening of acceptable materials for recycling wood and now only higher grade wood can be recycled with the lower grade sent for recovery.

Torbay

Torbay encountered an increase in its recycling rate (1.1%) from the previous year to 42.6%. The authority achieved its highest performance in 2012/13 at 44.7%.

Household waste growth remained below the WRMS +1% projection at +0.5% compared to +0.2% the previous year.

Headline Statistics	2017/18 (change from 2016/17)
Recycling Rate (Torbay)	42.6% (1.1%)
Waste Growth (Torbay)	+0.5%

3. Recycling Rates - Devon and Torbay (2017/18)

Whilst national statistics indicate a slowing in recycling performance overall, individual local authorities have demonstrated that there is scope to improve performance to strive for recycling rates of greater than 60%. East Devon has introduced an improved recycling scheme recently and has consequently shown a tremendous improvement on overall recycling performance. North Devon also introduced significant changes which has led to a decrease in waste arisings and a 1% increase in recycling performance. Torridge has also rolled out a new service over the Summer of 2018/19 and it is anticipated that these benefits will emerge in the 2019/20 statistics.

At a local level, Devon authorities remain committed to improving cost effective waste services for residents, and recycling performance, in a drive to provide more consistent services for all (known as the 'aligned option'). This is covered in more detail in section 6.

Recycling rates	2017/18	Change (%)	Highest rate (yr)
East Devon	54.2%	+8.1%	54.2% (17/18)
Exeter	30.8%	-0.8%	36.9% (10/11)
Mid Devon	51.8%	-1.6%	53.4% (16/17)
North Devon	45.5%	+1.0%	45.5% (17/18)
South Hams	53.9%	-0.8%	57.9% (08/09)
Teignbridge	55.4%	-0.3%	57.4% (08/09)
Torridge	41.2%	-0.1%	45.0% (14/15)
West Devon	51.2%	-2.6%	59.9% (11/12)
Devon	54.0%	-1.7%	55.7% (16/17)
Torbay	42.6%	+1.1%	44.7% (12/13)

Table 1 – Recycling Rates 2017/18

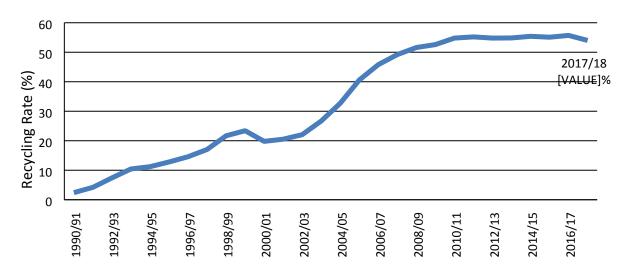
Table 1 shows recycling performance for DASWC authorities for 2017/18 with East Devon (+8.1%), North Devon (+1.0%), and Torbay (+1.1%) increasing their performance compared to 2016/17 data.

All the other district authorities and Exeter City encountered reductions in recycling performance generally due to reductions in 'dry' recyclables collected via kerbside and banks. Devon's Household Waste Recycling Centres rate decreased by 9.4% from 81.4% to

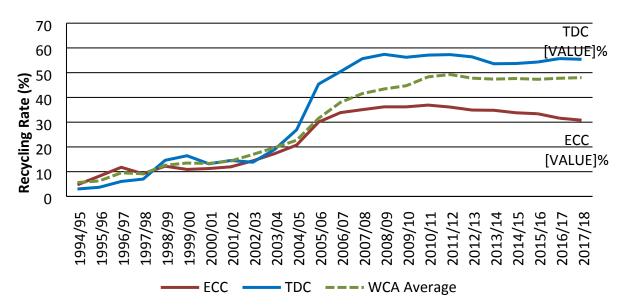
72%. This was in the main due to the carpets and mattresses which are heavy items not having an economic outlet for recycling which therefore had to go for recovery or disposal.

Graph 1, below, tracks the overall Devon recycling rate. Graph 2 tracks the performance of the highest and lowest performers (Teignbridge and Exeter respectively), and Graph 3 tracks each WCA's performance.

Graph 1 Recycling Rate - Devon



Graph 2 Recycling Rates - Devon WCAs



70 Teignbridge 55.4% 60 50 Recycling Rate (%) 40 30 20 10 0 2015/16 - MDDC **ECC EDDC NDDC** --- TDC Torridge

Graph 3 Recycling Rate - WCAs

In 2017/18, overall recycling tonnage for Devon authorities reduced by 8524 tonnes, with the most notable decrease through HWRCs (-7619t).

The greatest kerbside material gains were for plastics (+886t, 13% increase) and food waste (+6468t, 53% increase).

For Torbay, there were increases in recycling tonnage for all materials except for plastic and small WEEE. Overall 755 tonnes more were recycled than in the previous year. The greatest increase was in garden waste at the Paignton Household Waste Recycling Centre (602t).

East Devon's significant rise was due to them moving to a 3 weekly residual collection across the district, as well as offering mixed plastics and cardboard collections which they hadn't previously. In addition, from June 2018 they are offering a charged for garden waste collection which they have never done before. This may lead to an increase in overall waste arisings but it is too early to assess this yet.

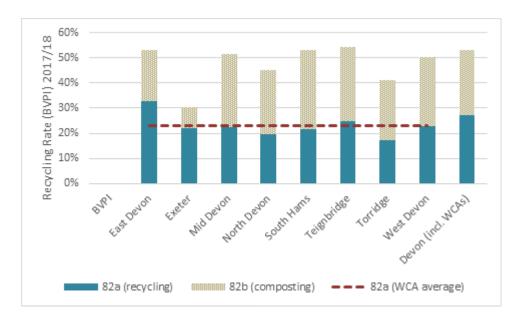
West Devon's recycling rate continues to fall from an all-time Devon high of 59.9% in 2011/12 to the current 51.2%. WDBC underwent a major service change in 2010/11 which saw a transition from a weekly residual collection into an alternate week residual/garden & food waste collection from all households in the Borough increasing the potential for recycling. To ensure a smooth transition and continued high quality customer service, the new service was launched with a comprehensive promotional campaign and this accounted for the high recycling rate of almost 60%.

In 2015, the educational resource was reduced. The main impact of this being the loss of the authority's waste education officer. This, and the nation-wide reduction in recycling rate, associated in part to a change in reading habits, accounts for the slow downward trend.

The service is about to undergo a further change over the next 2 years, which is expected to restore the previously high rate.

Whilst recycling rates provide a general overview of performance, they do not indicate other pertinent factors such as composition or overall household waste generation. Graph 4

illustrates former Best Value Performance Indicator (BVPI) dry recycling (BVPI82a) and organic (BVPI82b) waste composition.



Graph 4 – BVPI 82a / BVPI 82b (2017/18)

4. Waste Arisings

Former indicator BVPI84a monitors the number of kilogrammes of household waste collected per head and for this reason remains a key indicator for DASWC. Table 2 shows national data for 2016/17 and the Devon data for 2017/18.

Authority	16/17 (kg/head)	17/18 (kg/head)	+/- Growth (kg/head)
East Devon	288.9	281.1	-7.8
Exeter	285.1	281.6	-3.5
Mid Devon	355.5	349.0	-6.5
North Devon	419.4	399.4	-20.0
South Hams	408.1	399.5	-8.6
Teignbridge	376.7	370.1	-6.6
Torridge	416.8	403.3	-13.5
West Devon	347.7	328.9	-18.8
Devon	464.0	453.9	-10.1
Torbay	446.3	446.5	+0.2

Table 2 - BVPI 84a (2016/17 and 2017/18) kgs waste per head

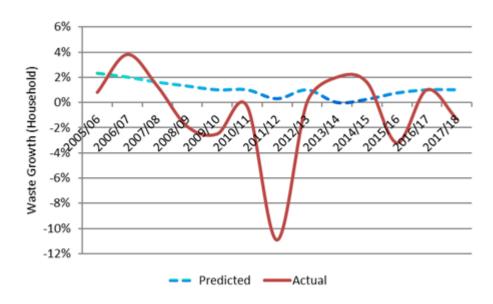
East Devon and Exeter have consistently performed well through this indicator remaining within the top 10 lowest waste producing WCAs nationally. This has been due in part to not collecting significant quantities of garden waste. However, East Devon is now the lowest waste producing Devon WCA at 281.1kg/hd and this is due to their three weekly collection of residue and enhanced recycling. However, they are now including a charged for garden waste collection so this may affect their low kgs waste per head in the future.

Since their peak (2005 – 2007), waste arisings have reduced considerably for all authorities with Devon's kg/head now down at 453.9.

Torridge (403kg/hd), North Devon (399kg/hd) and South Hams (399kg/hd) remain the highest waste producers in Devon although the quantities have all reduced. However, nearly all the district authorities are now below 400kg/hd which indicates good progress on waste reduction achieved by service changes and behavioural change communications work.

5. Waste Growth

More waste means higher costs and so waste growth beyond anticipated levels is cause for concern for both collection and disposal costs. Graph 5 tracks waste growth using WRMS data and growth predictions demonstrating the volatility of the varied influences on the waste stream.



Graph 5 - WRMS (Devon) Waste Growth

The graph illustrates the impact of a number of factors in that reductions in waste from 2007 broadly mirror the economic conditions brought about by the UK economic recession, however local impacts are also evident on this graph indicated by the 11% reduction in waste in 2011 which was a reaction to the introduction of charges for non-household wastes at HWRCs.

Since 2012, Devon's waste has returned to growth at approximately +0.3% annually, and over a 10 year period within +0.5%. Both assessments indicate that household waste growth remains below the WRMS 1% projection. National projections (DEFRA) also indicate 1% waste growth until 2020.

Household waste growth is not uniform across authorities due to the conditions referred to earlier and table 3 shows growth levels by WCA area.

Table 3 - Household Waste Growth 2016/17 and 17/18

Waste growth	16/17	17/18
East Devon	4.2%	-1.5%
Exeter	2.7%	0.7%
Mid Devon	-5.6%	-1.3%
North Devon	-1.8%	-4.4%
South Hams	-0.1%	-2.1%
Teignbridge	0.3%	-1.0%
Torridge	1.6%	-2.2%
West Devon	-0.4%	-5.1%
Devon	1.0%	-1.3%
Torbay	0.2%	0.5%

Most notably, North and West Devon's overall waste reduced by approximately 1700t and almost 1000t respectively, mainly explained due to their charged for garden waste services.

6. Current Service Provision and Future Plans

The Devon Authorities and Torbay are aiming to achieve the 'aligned option' which is weekly food waste, weekly recycling, fortnightly residue and charged for garden waste. Progress to date is shown in Table 4.

Table 4 – Progress toward the 'Aligned Option'



Future Plans

2017/18 marks the second year of the *Savings Sharing Scheme* (see DASWC minutes 29/06/16 - HCW/16/33) which aims to encourage WCAs to adopt the Aligned Option benefitting from any savings generated for the County Council to support service provision.

Mid Devon, Teignbridge, East Devon, North Devon and Torridge have signed up for the Savings Sharing Scheme to date. Over £700,000 were shared back with the 4 authorities that were signed up to the scheme in 2017/18.

Torridge has rolled out from June 2018 a comprehensive kerbside service including weekly food, cardboard and mixed plastics and incorporating fortnightly residual collections. The initial results of these service improvements look promising and will show in the 2018/19 statistics.

South Hams and West Devon are currently re-tendering their collection services to start in April 2019 with proposals for South Hams to collect food waste separately and both authorities to offer mixed plastics.

This report has identified that Devon authorities, with the support of the Savings Sharing Scheme are offering residents a high quality consistent service which increases recycling and reduce overall waste arisings and associated costs.

The Government is due to publish its Resources and Waste Strategy at the end of the year. There has been no formal consultation on the Strategy although Defra have been meeting stakeholder groups such as the Local Government Association (LGA), Association of Directors of Environment, Economy, Planning and Transport (ADEPT), National Association of Waste Disposal Officers (NAWDO) and Local Authorities Recycling Advisory Committee (LARAC) on which the Devon Authorities have representation. The Strategy is likely to focus on the Circular Economy and include key changes to the way waste management is carried out, for example Extended Producer Responsibility (EPR), a Deposit Return Scheme (DRS), consistency of collection services and separate food waste collections. There will be consultation on EPR and DRS and consistency following the publication of the Strategy.

The Government's Strategy is also likely to address means of improving the recyclate market situation which remains volatile making the economics of recycling a challenge. A number of policies including a tax on virgin materials, and product design for recycling are likely to be considered. Devon Authorities are doing their best to get the best prices on the spot markets where appropriate (e.g. plastics), and are also benefiting from the long term contracts in place for paper, glass and textiles. Much of the recyclate is processed in the UK now, for example glass in Yorkshire, paper in Kent, metals in northern England and Wales, plastic in the East Midlands.

7. Consultations/Representations/Technical Data

Data is sourced from individual WCA 'Statistics, Payments and Recharge' returns through Waste Data Flow and directly from WCAs. It is compiled by the County Council working in partnership with the WCAs and Torbay.

8. Financial Considerations

Managing waste toward the top of the waste hierarchy and improving reuse and recycling ensures that all waste is managed in the most cost effective manner.

Failure to report data in accordance with the requirements of the Waste and Emissions Trading Act could lead to penalties being applied by DEFRA.

9. Sustainability Considerations

Monitoring performance enables authorities to assess current services and develop longer term planning to improve performance. The EU Waste Framework Directive places an obligation on authorities to manage waste in accordance with the Waste Hierarchy in addition to economic and environmental reasons to manage waste in a more sustainable way. Diverting waste away from landfill to produce energy also reduces the carbon impact.

10. Carbon Impact Considerations

Disposal of waste to landfill in particular, represents a waste of energy and resources, and contributes toward methane emissions. Recycling and composting schemes can contribute toward reducing carbon emissions globally through the use of recycled materials, and diverting organic waste from landfill. Diversion of waste to Energy Recovery Facilities for heat and power generation also reduces the carbon impacts of managing waste.

11. Equality Considerations

There are no equality considerations associated with this report.

12. Legal Considerations

The Waste and Emissions Trading Act places a legal obligation on Waste Disposal Authorities to keep records and make waste data returns to the Environment Agency through Waste Data Flow.

13. Risk Management Considerations

Accurate and timely data ensures that risks associated with proposals or schemes are identified and mitigated.

14. Public Health Impact

Effective management of waste reduces the negative implications for public health. Accurate data ensures that baseline data reliably informs future forecasting to ensure that systems, processes and facilities are appropriate and fit for purpose.

Meg Booth Chief Officer for Highways, Infrastructure Development and Waste

Electoral Divisions: All

Local Government Act 1972: List of Background Papers

Contact for enquiries: Annette Dentith

Room No. Matford Offices, County Hall, Exeter. EX2 4QD

Tel No: (01392) 383000

Background Paper Date File Reference

Nil

ad280918 Waste Statistics 201718 hk 03 081017

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DEVON		2017/18		Version: 21/09/18	Status:	FINAL
Data Source: Sta	tistics Payments and Reci	harges (SPR). No	ntional Statistics (vaila <u>ble from WasteDataFlow: www.wastedataflow.or</u>	g	
RECYCLED (H	lousehold Waste)			NON RECYCLED (Household Waste)		
		2016/17	2017/18		2016/17	2017/18
Glass	Bring Bank	5703.030	5478.086	Dustbin	137638.498	132043.577
	Kerbside	15914.635	16291.206	MRF (Reject)	1448.271	2057.737
	Third Parties	0.000	0.000	Bulky Collection	103.544	108.180
	Recycling Centres	938.230	1007.490	Healthcare	438.858	332.519
	Sub total	22555.895	22776.782	Street Cleansing	3921.510	4770.800
D 0 C	Dui a a Da a la	4672.426	4402.075	IVC (Reject)	55.800	4.949
Paper & Card	Bring Bank	1673.426	1492.075	Other	0.000	0.000
	Kerbside	28506.804 488.946	29101.857	TOTAL WCA	143606.481	139317.762
	Third Parties		300.409 4470.829	Recycling Centres - Other Recycling Centres - ERF	6907.999	10441.405 13828.785
	Recycling Centres Sub total	5146.561 35815.737	35365.170	TOTAL WDA	9125.350 16033.349	24270.190
	Sub total	33813.737	33303.170	TOTAL WDA	10055.545	24270.190
Textiles	Bring Bank	579.201	618.189	TOTAL NON RECYCLED (WCA+WDA)	159639.830	163587.952
rexerves	Kerbside	348.702	382.868	TO THE HOLD RECEIVED (W. G. W. ST.)	1000001000	1000071331
	Third Parties	31.862	101.875	NON RECYCLED (Non Household Wast	e)	
	Recycling Centres	822.074	830.385	NOT RECTEED (Not Floaschold Wast	2016/17	2017/18
	Sub total	1781.839	1933.317	TRADE - Commercial & Industrial	12703.204	11188.553
	Jub total	1,01.033	1555.517	TRADE - Construction & Demolition	83.480	70.540
Plastic	Bring Bank	127.301	122.069	TOTAL WCA - TRADE	12786.684	11259.093
	Kerbside	5381.529	6298.106	Fly Tipped	530.639	530.990
	Third Parties	3.731	1.551	Other (Non Household)	219.548	210.020
	Recycling Centres	1350.791	1327.405	TOTAL WCA - OTHER	750.187	741.010
	Sub total	6863.352	7749.131	Recycling Centre (WDA)	0.625	0.000
				TOTAL NON RECYCLED (WCA+WDA)	13537.496	12000.103
WEEE	Bring Bank	0.018	0.105			
	Kerbside	158.057	240.810	SUMMARY (Household Waste)	2016/17	2017/18
	Third Parties	0.000	0.000	RECYCLED (Incl. Reuse)	107,833.525	99,894.024
	Recycling Centres	7485.917	7227.083	COMPOSTED	92,713.389	92,128.384
	Sub total	7643.992	7467.998	TOTAL (REC & COMP)	200,546.914	192,022.408
				ENERGY FROM WASTE (ERF)	100,519.979	102,091.434
Organic	Food Waste	12136.499	18604.472	OTHER (LANDFILL)	59,119.851	61,496.518
	Garden/Food Mx	46798.358	39396.081	TOTAL (NON-RECYCLED)	159,639.830	163,587.952
	Leaf Sweeping	7334.600	5876.440	TOTAL (Household Waste) (WCA+WDA)	360,186.744	355,610.360
	Third Parties	1189.422	1224.546			
	Recycling Centres	25254.510	27026.845	SUMMARY (Non Household Waste)	2016/17	2017/18
	Sub total	92713.389	92128.384	RECYCLED (Incl. REUSE)	4,522.179	4,850.466
				COMPOSTED	530.116	108.825
Other	Bring Bank	67.437	106.273	TOTAL (REC & COMP)	5,052.295	4,959.291
	Kerbside	3329.499	3235.371	ENERGY FROM WASTE (ERF)	5,768.374	6,643.106
	Third Parties	27.752	36.224	OTHER (LANDFILL)	7,769.122	5,356.997
	Recycling Centres	28177.324	19601.942	TOTAL (NON-RECYCLED)	13,537.496	12,000.103
	Sub total	31602.012	22979.810	TOTAL (Non Household Waste) (WCA+WDA)	18,589.791	16,959.394
_				CURARAN VIII A COLO		
Reuse	Bring Bank	0.000	0.000	SUMMARY (LACW)	2016/17	2017/18
	Kerbside	0.000	0.000	LACW (REC & COMP)	205,599.209	196,981.699
	Third Parties	739.953	726.260	LACW (NON RECYCLED)	173,177.326	175,588.055
	Recycling Centres	830.745	895.556	TOTAL LACW (WCA+WDA)	378,776.535	372,569.754
	Sub total	1570.698	1621.816	050500444455		
		_		PERFORMANCE INDICATORS	2016/17	2017/18
SUB TOTALS	Bring Bank	8150.413	7816.797	1		
	Kerbside (Dry)	53639.226	55550.218	NI192 (Recycling Rate %)	55.7%	54.0%
	Third Parties	2481.666	2390.865	DVD1 0.4 //		
	Organic (WCA)	66269.457	63876.993	BVPI 84a (kgs waste per head)	459.9	449.7
T0=	TOTAL WCA	130540.762	129634.873	NIAOA (Iver era 11 de la 11 de		
	/DA (Recycling Centres)	70006.152	62387.535	NI191 (kgs residual per household)	439	445
IOTAL	RECYCLED (Household)	200546.914	192022.408	NI103 (0/ N/S)A/ /I AC/A// lande:II ad/*	1770/	17.00
DECACTED (**	lon Housek-1-1344	,1		NI193 (% MSW (LACW) landfilled)*	17.7%	17.9%
RECYCLED (N	Ion Household Waste		22.71.	*Indicative		
14/64		2016/17	2017/18	Deviation Dev. (1992) (1992)	22.11	
WCA	TRADE	1511.737	1361.257	Recycling Rate (HWRC) (WDA)	82.1%	73.1%
	Fly Tipped	65.363	111.618	NOTE: HWRC Recycling Rate includes all LACW		
	Other	4.160	0.000	NACTE CROSSTS		•
	TOTAL WCA	1581.260	1472.875	WASTE GROWTH	2016/17	2017/18
				TOTAL HOUSEHOLD (WCA)	0.2%	-1.9%
WDA	TRADE (Green)	114.450	108.825	TOTAL HOUSEHOLD (WDA)	3.4%	0.7%
	TRADE (Card)	18.500	13.000	TOTAL HOUSEHOLD (WCA+WDA)	1.0%	-1.3%
	Soil & Rubble	2877.508	2793.281			
	Plasterboard	458.775	570.800	DODUH ATION		
	Other	1.802	0.510	POPULATION	779,834	787,171
		24-4	2402 4:-	DIA/FILIANS CERCICI		
	TOTAL WDA	3471.035	3486.416	DWELLING STOCK LACT - Local Authority Collected Waste (Househo	363,600	367,430

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EAST DEVO	ON	2017/18			Status:	FINAL
Data Source: Stat	tistics Payments and Rec	harges (SPR). Na	tional Statistics o	ailable from WasteDataFlow: www.wastedataflow.or	g	
RECYCLED (Ho	ousehold Waste)			NON RECYCLED (Household Waste)		
		2016/17	2017/18		2016/17	2017/18
Glass	Bring Bank	93.140	28.940	Dustbin	21345.754	17822.60
	Kerbside	4450.780	4649.460	MRF (Reject)	0.000	114.65
	Third Parties	0.000	0.000	Bulky Collection	0.000	0.00
	Recycling Centres Sub total	146.340 4690.260	125.920 4804.320	Healthcare Street Cleansing	106.602 62.840	100.91 2.02
	Sub total	4690.260	4604.320	IVC (Reject)	0.000	0.00
Paper & Card	Bring Bank	81.400	44.120	Other	0.000	0.00
	Kerbside	4350.220	5916.940	TOTAL WCA	21515.196	18040.18
	Third Parties	33.298	21.810	Recycling Centres - Other	2741.241	3098.34
	Recycling Centres	1568.940	987.330	Recycling Centres - ERF	0.000	953.98
	Sub total	6033.858	6970.200	TOTAL WDA	2741.241	4052.32
Textiles	Bring Bank	80.744	58.500	TOTAL NON RECYCLED (WCA+WDA)	24256.437	22092.51
	Kerbside	102.106	176.780		,	
	Third Parties	0.000	89.376	NON RECYCLED (Non Household Wast		
	Recycling Centres	194.934	173.215		2016/17	2017/1
_	Sub total	377.784	497.871	TRADE - Construction & Demolition	123.046	53.176
Plastic	Bring Bank	0.000	0.000	TRADE - Construction & Demolition TOTAL WCA - TRADE	0.000 123.046	0.000 53.170
riasut	Kerbside	757.100	1455.281	Fly Tipped	0.000	0.000
	Third Parties	0.000	0.020	Other (Non Household)	0.000	0.00
	Recycling Centres	385.654	302.279	TOTAL WCA - OTHER	0.000	0.00
	Sub total	1142.754	1757.580	Recycling Centre (WDA)	0.000	0.00
				TOTAL NON RECYCLED (WCA+WDA)	123.046	53.17
WEEE	Bring Bank	0.000	0.000			
	Kerbside	7.605	78.420	SUMMARY (Household Waste)	2016/17	2017/1
	Third Parties	0.000	0.000	RECYCLED (Incl. Reuse)	10,670.470	13,274.52
	Recycling Centres	1369.530	1263.427	COMPOSTED	7,748.816	8,034.58
	Sub total	1377.135	1341.847	TOTAL (REC & COMP) (WCA)	18,419.286	21,309.10
				ENERGY RECOVERY (ERF)	19,635.976	14,742.87
	Food Waste	5748.560	6638.400	OTHER (LANDFILL)	1,879.220	3,297.310
	Garden/Food Mx	376.906	0.000	TOTAL (NON-RECYCLED) (WCA)	21,515.196	18,040.184
	Leaf Sweeping	1613.440	1382.420	TOTAL (Household Waste) (WCA)	39,934.482	39,349.29
	Third Parties	9.910	13.767	CLID AD AD DV (Alexa Lleves elected VA/a etc.)		
-	Recycling Centres	9562.915	9955.995	SUMMARY (Non Household Waste)	2016/17	2017/18
-	Sub total	17311.731	17990.582	RECYCLED (Incl. REUSE) COMPOSTED	0.000	0.500
Other	Bring Bank	0.330	10.375	TOTAL (REC & COMP) (WCA)	0.000	0.500
Other	Kerbside		723.071	ENERGY FROM WASTE (ERF)	0.000	53.176
	Third Parties	0.000	0.000	OTHER (LANDFILL)	123.05	0.00
	Recycling Centres	5081.529	3408.113	TOTAL (NON-RECYCLED) (WCA)	123.046	53.170
	Sub total	5763.439	4141.559	TOTAL (Non Household Waste) (WCA)	123.046	53.676
Reuse	Bring Bank	0.000	0.000	SUMMARY (LACW)	2016/17	2017/18
	Kerbside	0.000	0.000	LACW (REC & COMP)	18,419.286	21,309.60
	Third Parties	32.167	21.427	LACW (NON RECYCLED)	21,638.242	18,093.360
	Recycling Centres	115.540	137.357	TOTAL LACW (WCA)	40,057.528	39,402.96
	Sub total	147.707	158.784	-		
				PERFORMANCE INDICATORS	2016/17	2017/18
SUB TOTALS	Bring Bank	255.614	141.935			
	Kerbside (Dry)	10349.391	12999.952	NI192 (Recycling Rate %)	46.1%	54.29
	Third Parties	75.375	146.400	DVDI 9.40 (lega vizzata vizzata il	205.2	270
	Organic (WCA)	7738.906	8020.820	BVPI 84a (kgs waste per head)	285.2	276.
	TOTAL WCA DA (Recycling Centres)	18419.286 18425.382	21309.107 16353.636	NI191 (kgs residual per household)	320	26
TOTAL VAL	Distinct yelling Cellules)	36844.668	37662.743	MITOT (KB3 (C3) QUAI PEL HOUSEHOLU)	320	20
	RECYCLED (Household)			NI193 (% MSW (LACW) landfilled)*	5.00/	8.49
	RECYCLED (Household)	300111000			5.0%	0.47
TOTAL					5.0%	0.47
TOTAL	RECYCLED (Household) on Household Waste	2)	2017/18	*Indicative. WDA/UA indicator only.	60.3%	
TOTAL RECYCLED (No			2017/18 0.000			63.09
TOTAL RECYCLED (No	on Household Waste	2016/17		*Indicative. WDA/UA indicator only. Recycling Rate (H/H) (WCA + WDA)	60.3% 87.4%	63.0%
RECYCLED (No	on Household Waste	2016/17 0.000	0.000	*Indicative. WDA/UA indicator only. Recycling Rate (H/H) (WCA + WDA) Recycling Rate (HWRC) (WDA)	60.3% 87.4%	63.0%
RECYCLED (No	on Household Waste TRADE Fly Tipped	2016/17 0.000 0.000	0.000 0.500	*Indicative. WDA/UA indicator only. Recycling Rate (H/H) (WCA + WDA) Recycling Rate (HWRC) (WDA)	60.3% 87.4%	63.09 80.79
TOTAL RECYCLED (No	on Household Waste TRADE Fly Tipped Other	2016/17 0.000 0.000 0.000	0.000 0.500 0.000	*Indicative. WDA/UA indicator only. Recycling Rate (H/H) (WCA + WDA) Recycling Rate (HWRC) (WDA) NOTE: Recycling Centres includes non household	60.3% 87.4%	63.09 80.79 2017/18
RECYCLED (No	on Household Waste TRADE Fly Tipped Other	2016/17 0.000 0.000 0.000	0.000 0.500 0.000	*Indicative. WDA/UA indicator only. Recycling Rate (H/H) (WCA + WDA) Recycling Rate (HWRC) (WDA) NOTE: Recycling Centres includes non household WASTE GROWTH	60.3% 87.4% d	63.09 80.79 2017/1: -1.59
TOTAL RECYCLED (No	on Household Waste TRADE Fly Tipped Other TOTAL WCA	2016/17 0.000 0.000 0.000 0.000	0.000 0.500 0.000 0.500	*Indicative. WDA/UA indicator only. Recycling Rate (H/H) (WCA + WDA) Recycling Rate (HWRC) (WDA) NOTE: Recycling Centres includes non household WASTE GROWTH TOTAL HOUSEHOLD (WCA)	60.3% 87.4% d 2016/17 4.2%	63.09 80.79 2017/1: -1.59 -3.69
TOTAL	on Household Waste TRADE Fly Tipped Other TOTAL WCA	2016/17 0.000 0.000 0.000 0.000	0.000 0.500 0.000 0.500	*Indicative. WDA/UA indicator only. Recycling Rate (H/H) (WCA + WDA) Recycling Rate (HWRC) (WDA) NOTE: Recycling Centres includes non household WASTE GROWTH TOTAL HOUSEHOLD (WCA) TOTAL HOUSEHOLD (WDA)	60.3% 87.4% d 2016/17 4.2% 0.5%	63.09 80.79 2017/1: -1.59 -3.69
TOTAL RECYCLED (No	on Household Waste TRADE Fly Tipped Other TOTAL WCA TRADE (Green) TRADE (Card)	2016/17 0.000 0.000 0.000 0.000 30.625 2.000 535.660 81.620	0.000 0.500 0.000 0.500 32.125 0.500	*Indicative. WDA/UA indicator only. Recycling Rate (H/H) (WCA + WDA) Recycling Rate (HWRC) (WDA) NOTE: Recycling Centres includes non household WASTE GROWTH TOTAL HOUSEHOLD (WCA) TOTAL HOUSEHOLD (WDA)	60.3% 87.4% d 2016/17 4.2% 0.5% 2.9%	63.09 80.79 2017/1: -1.59 -3.69 -2.29
TOTAL RECYCLED (No	TRADE Fly Tipped Other TOTAL WCA TRADE (Green) TRADE (Card) Soil & Rubble Plasterboard Other	2016/17 0.000 0.000 0.000 0.000 30.625 2.000 535.660 81.620 0.000	0.000 0.500 0.000 0.500 32.125 0.500 497.040 101.160 0.000	*Indicative. WDA/UA indicator only. Recycling Rate (H/H) (WCA + WDA) Recycling Rate (HWRC) (WDA) NOTE: Recycling Centres includes non household WASTE GROWTH TOTAL HOUSEHOLD (WCA) TOTAL HOUSEHOLD (WDA) TOTAL HOUSEHOLD (WCA+WDA)	60.3% 87.4% d 2016/17 4.2% 0.5% 2.9%	63.09 80.79 2017/18 -1.59 -3.69 -2.29
TOTAL RECYCLED (No	on Household Waste TRADE Fly Tipped Other TOTAL WCA TRADE (Green) TRADE (Card) Soil & Rubble Plasterboard	2016/17 0.000 0.000 0.000 0.000 30.625 2.000 535.660 81.620	0.000 0.500 0.000 0.500 32.125 0.500 497.040 101.160	*Indicative. WDA/UA indicator only. Recycling Rate (H/H) (WCA + WDA) Recycling Rate (HWRC) (WDA) NOTE: Recycling Centres includes non household WASTE GROWTH TOTAL HOUSEHOLD (WCA) TOTAL HOUSEHOLD (WDA) TOTAL HOUSEHOLD (WCA+WDA)	60.3% 87.4% d 2016/17 4.2% 0.5% 2.9%	63.09 80.79 2017/18 -1.59 -3.69 -2.29 142,269

EXETER	nua ner	2017/18			Status:	FINAL
		narges (SPR). Na	tional Statistics av	ailable from WasteDataFlow: www.wastedataflow.d	rg	
RECYCLED (H	ousehold Waste)	2046/47	2047/40	NON RECYCLED (Household Waste)	2046/47	2047
Glass	Bring Bank	2016/17 2126.080	2017/18 2190.970	Dustbin	2016/17 22049.250	2017 , 22177.6
Glass	Kerbside	52.650	79.630	MRF (Reject)	1177.580	1519.9
	Third Parties	0.000	0.000	Bulky Collection	0.000	15.2
	Recycling Centres	283.920	296.110	Healthcare	4.305	3.6
	Sub total	2462.650	2566.710	Street Cleansing	1663.580	1651.0
Danas Q Cand	Dring Donk	138.460	127.260	IVC (Reject)	0.000	0.0
Paper & Card	Bring Bank Kerbside	4483.590	4045.260	Other TOTAL WCA	0.000 24894.715	25367.4
	Third Parties	324.170	146.040	Recycling Centres - Other	500.999	1564.7
	Recycling Centres	884.341	788.800	Recycling Centres - ERF	2456.560	3118.7
	Sub total	5830.561	5107.360	TOTAL WDA	2957.559	4683.5
Textiles	Bring Bank	85.730	107.945	TOTAL NON RECYCLED (WCA+WDA)	27852.274	30051.0
rextires	Kerbside	7.100	5.500	TOTAL NON RECTCLED (WCA+WDA)	27652.274	30031.0
	Third Parties	0.000	0.000	NON RECYCLED (Non Household Was	te)	
	Recycling Centres	153.136	169.155	NON RECICEED (Non Household Was	2016/17	2017,
	Sub total	245.966	282.600	TRADE - Commercial & Industrial	2438.092	2017
				TRADE - Construction & Demolition	0.000	0.0
Plastic	Bring Bank	0.000	0.000	TOTAL WCA - TRADE	2438.092	2040.8
	Kerbside	993.890	990.240	Fly Tipped	3.900	0.0
	Third Parties	0.000	0.000	Other (Non Household)	4.048	0.0
-	Recycling Centres	198.139	189.998	TOTAL WCA - OTHER Recycling Centre (WDA)	7.948	0.0
	Sub total	1192.029	1180.238	Recycling Centre (WDA) TOTAL NON RECYCLED (WCA+WDA)	0.625 2446.665	2040.8
WEEE	Bring Bank	0.000	0.000	TOTAL NON RECTCLED (WCA+WDA)	2440.005	2040.8
	Kerbside	12.240	12.195	SUMMARY (Household Waste)	2016/17	2017
	Third Parties	0.000	0.000	RECYCLED (Incl. Reuse)	8,768.946	8,256.1
	Recycling Centres	1349.092	1262.785	COMPOSTED	2,755.810	3,047.5
	Sub total	1361.332	1274.980	TOTAL (REC & COMP) (WCA)	11,524.756	11,303.7
				ENERGY RECOVERY (ERF)	23,145.895	22,193.1
Organic	Food Waste	0.000	0.000	OTHER (LANDFILL)	1,748.820	3,174.2
	Garden/Food Mx	2517.380	2755.200	TOTAL (NON-RECYCLED) (WCA)	24,894.715	25,367.4
	Leaf Sweeping	238.430	292.380	TOTAL (Household Waste) (WCA)	36,419.471	36,671.2
	Third Parties	0.000	0.000			
	Recycling Centres	4376.620	4702.250	SUMMARY (Non Household Waste)	2016/17	2017,
	Sub total	7132.430	7749.830	RECYCLED (Incl. REUSE)	538.290	560.5
Other	Bring Bank	4.030	3.640	TOTAL (REC & COMP) (WCA)	0.000 538.290	0.0 560.5
Otner	Kerbside	4.030	431.520	ENERGY FROM WASTE (ERF)	2,225.172	1,785.2
	Third Parties	0.000	0.000	OTHER (LANDFILL)	220.868	255.6
	Recycling Centres	5909.613	3837.786	TOTAL (NON-RECYCLED) (WCA)	2,446.040	2,040.8
	Sub total	6325.623	4272.946	TOTAL (Non Household Waste) (WCA)	2,984.330	2,601.4
_				CLIA AA AA DV (LA CVA)		
Reuse	Bring Bank	0.000	0.000	SUMMARY (LACW)	2016/17	2017/
	Kerbside Third Parties	0.000 129.026	0.000 115.978	LACW (REC & COMP) LACW (NON RECYCLED)	12,063.046 27,340.755	11,864.3 27,408.3
	Recycling Centres	129.026 274.910	247.926	TOTAL LACW (WCA)	39,403.801	39,272.6
	Sub total	403.936	363.904	TO THE BROWN (WORK)	33,403.801	33,212.0
				PERFORMANCE INDICATORS	2016/17	2017/
SUB TOTALS	Bring Bank	2354.300	2429.815			
	Kerbside (Dry)	5961.450	5564.345	NI192 (Recycling Rate %)	31.6%	30.
	Third Parties	453.196	262.018			
	Organic (WCA)	2755.810	3047.580	BVPI 84a (kgs waste per head)	279.6	28
TOTAL	TOTAL WCA	11524.756	11303.758	NII 01 /kgs residual per have hald)	450	
	'DA (Recycling Centres) RECYCLED (Household)	13429.771 24954.527	11494.810 22798.568	NI191 (kgs residual per household)	452	4
TOTAL	crc	47334.34 <i>1</i>	22130.300	NI193 (% MSW (LACW) landfilled)*	5.0%	8.
RECYCLED (N	on Household Waste)		*Indicative. WDA/UA indicator only.	5.570	3.
(10		2016/17	2017/18	Recycling Rate (H/H) (WCA + WDA)	47.3%	43.
WCA	TRADE	489.700	513.260	Recycling Rate (HWRC) (WDA)	83.0%	72.
	Fly Tipped	48.590	47.290	NOTE: Recycling Centres includes non househo		
	Other	0.000	0.000			
	TOTAL WCA	538.290	560.550	WASTE GROWTH	2016/17	2017,
				TOTAL HOUSEHOLD (WCA)	2.7%	0.
WDA	TRADE (Green)	50.700	35.200	TOTAL HOUSEHOLD (WDA)	3.3%	-1.
	TRADE (Card)	0.000	0.000	TOTAL HOUSEHOLD (WCA+WDA)	2.9%	0.
	Soil & Rubble	814.645	649.620			
		TAT-TATAT-	106.960	T. I.	1	
	Plasterboard	105.005		DODUH ATION	120.004	120-0
	Plasterboard Other TOTAL WDA	1.515 971.865	0.510	POPULATION OF THE POPULATION	129,801 55,070	128,9 55,9

Age	nda l	ltem	7

MID DEVO	NI .	2017/10			Status:	
MID DEVO		2017/18	tional Statistics	ailable from WasteDataFlow: www.wastedataflow.org		FINAL
	ousehold Waste)	arges (SPK). Na	tional Statistics av	NON RECYCLED (Household Waste)	1	
RECTCEED (TIC	buschold wastej	2016/17	2017/18	NOW RECTELED (Household Waste)	2016/17	2017/1
Glass	Bring Bank	121.250	125.000	Dustbin	13112.525	13044.80
	Kerbside	2029.300	2013.000	MRF (Reject)	0.000	0.00
	Third Parties	0.000	0.000	Bulky Collection	33.644	44.54
	Recycling Centres	58.840	58.120	Healthcare	33.589	13.58
	Sub total	2209.390	2196.120	Street Cleansing	6.460	364.66
		- 0.550	72.000	IVC (Reject)	3.400	0.00
Paper & Card	Bring Bank	79.650 2997.900	72.900	Other	0.000	0.00
	Kerbside Third Parties	39.400	2943.060 25.580	TOTAL WCA Recycling Centres - Other	13189.618 1449.516	13467.59 1831.20
	Recycling Centres	336.260	349.530	Recycling Centres - Other	0.000	426.14
	Sub total	3453.210	3391.070	TOTAL WDA	1449.516	2257.35
Textiles	Bring Bank	28.520	30.538	TOTAL NON RECYCLED (WCA+WDA)	14639.134	15724.94
	Kerbside	63.770	41.180			
	Third Parties	0.000	0.000	NON RECYCLED (Non Household Waste	2)	
	Recycling Centres	48.205	45.475		2016/17	2017/1
	Sub total	140.495	117.193	TRADE - Commercial & Industrial	3289.905	3105.98
				TRADE - Construction & Demolition	83.480	70.54
Plastic	Bring Bank	0.000	0.000	TOTAL WCA - TRADE	3373.385	3176.52
	Kerbside	677.660	717.171	Ply Tipped	7.619	55.59
	Third Parties	3.088	0.000	Other (Non Household)	5.480 13.099	0.00
	Recycling Centres Sub total	134.861 815.609	850.069	TOTAL WCA - OTHER Recycling Centre (WDA)	0.000	55.59 0.00
	วนม เบเสโ	613.609	630.069	TOTAL NON RECYCLED (WCA+WDA)	3386.484	3232.11
WEEE	Bring Bank	0.000	0.000	TO TAL NOW RECICIED (WCATWOA)	3300.404	3434.11
.,	Kerbside	21.085	11.325	SUMMARY (Household Waste)	2016/17	2017/1
	Third Parties	0.000	0.000	RECYCLED (Incl. Reuse)	6,474.901	6,426.98
	Recycling Centres	637.833	632.167	COMPOSTED	8,664.031	8,062.46
	Sub total	658.918	643.492	TOTAL (REC & COMP) (WCA)	15,138.932	14,489.44
	545 (014)	333.310	3-332	ENERGY RECOVERY (ERF)	2,769.113	5,407.39
Organic	Food Waste	0.000	2489.910	OTHER (LANDFILL)	10,420.505	8,060.19
<u> </u>	Garden/Food Mx	6718.520	4034.240	TOTAL (NON-RECYCLED) (WCA)	13,189.618	13,467.59
	Leaf Sweeping	1319.920	894.700	TOTAL (Household Waste) (WCA)	28,328.550	27,957.04
	Third Parties	625.591	643.610			
	Recycling Centres	1672.470	1730.770	SUMMARY (Non Household Waste)	2016/17	2017/1
	Sub total	10336.501	9793.230	RECYCLED (Incl. REUSE)	130.793	154.30
				COMPOSTED	0.000	0.00
Other	Bring Bank	4.000	4.912	TOTAL (REC & COMP) (WCA)	130.793	154.30
	Kerbside	336.117	334.323	ENERGY FROM WASTE (ERF)	9.075	1,682.05
	Third Parties	9.100	0.000	OTHER (LANDFILL)	3,377.409	1,550.06
	Recycling Centres	2171.091	1616.372	TOTAL (NON-RECYCLED) (WCA)	3,386.484	3,232.11
_	Sub total	2520.308	1955.607	TOTAL (Non Household Waste) (WCA)	3,517.277	3,386.41
D	Duin - Dank	0.000	0.000	CLIMANAA DV. (LA CIMI)	2016/17	2017/1
Reuse	Bring Bank Korbsida	0.000	0.000	SUMMARY (LACW) LACW (REC & COMP)	2016/17	2017/1
	Kerbside Third Parties	0.000 64.061	0.000	LACW (REC & COMP) LACW (NON RECYCLED)	15,269.725 16,576.102	14,643.75 16,699.70
	Recycling Centres	20.820	34.473	TOTAL LACW (WCA)		
	Sub total	84.881	142.473	TOTAL LACVY (VVCA)	31,845.827	31,343.46
	Sub total	07.001	172.773	PERFORMANCE INDICATORS	2016/17	2017/1
SUB TOTALS	Bring Bank	233.420	233.350		2010/17	2017/1
	Kerbside (Dry)	6125.832	6060.059	NI192 (Recycling Rate %)	53.4%	51.8
	Third Parties	741.240	777.190	, ,	3270	22.0
	Organic (WCA)	8038.440	7418.850	BVPI 84a (kgs waste per head)	354.2	345.
	Organic (WCA)					
	TOTAL WCA	15138.932	14489.449			37
	TOTAL WCA DA (Recycling Centres)	15138.932 5080.380	4599.805	NI191 (kgs residual per household)	374	37
	TOTAL WCA					
TOTAL	TOTAL WCA DA (Recycling Centres) RECYCLED (Household)	5080.380 20219.312	4599.805	NI193 (% MSW (LACW) landfilled)*	43.3%	
TOTAL	TOTAL WCA DA (Recycling Centres)	5080.380 20219.312	4599.805 19089.254	NI193 (% MSW (LACW) landfilled)* *Indicative. WDA/UA indicator only.	43.3%	30.7
RECYCLED (No	TOTAL WCA DA (Recycling Centres) RECYCLED (Household) on Household Waste	5080.380 20219.312) 2016/17	4599.805 19089.254 2017/18	NI193 (% MSW (LACW) landfilled)* *Indicative. WDA/UA indicator only. Recycling Rate (H/H) (WCA + WDA)	43.3% 58.0%	30.79 54.89
TOTAL RECYCLED (No	TOTAL WCA DA (Recycling Centres) RECYCLED (Household) On Household Waste	5080.380 20219.312) 2016/17 129.615	4599.805 19089.254 2017/18 152.110	NI193 (% MSW (LACW) landfilled)* *Indicative. WDA/UA indicator only. Recycling Rate (H/H) (WCA + WDA) Recycling Rate (HWRC) (WDA)	43.3% 58.0% 78.6%	30.7 ⁴
TOTAL RECYCLED (No	TOTAL WCA DA (Recycling Centres) RECYCLED (Household) On Household Waste TRADE Fly Tipped	5080.380 20219.312) 2016/17 129.615 1.178	4599.805 19089.254 2017/18 152.110 2.196	NI193 (% MSW (LACW) landfilled)* *Indicative. WDA/UA indicator only. Recycling Rate (H/H) (WCA + WDA)	43.3% 58.0% 78.6%	30.7 ⁴
RECYCLED (No	TOTAL WCA DA (Recycling Centres) RECYCLED (Household) On Household Waste TRADE Fly Tipped Other	5080.380 20219.312) 2016/17 129.615 1.178 0.000	4599.805 19089.254 2017/18 152.110 2.196 0.000	NI193 (% MSW (LACW) landfilled)* *Indicative. WDA/UA indicator only. Recycling Rate (H/H) (WCA + WDA) Recycling Rate (HWRC) (WDA) NOTE: Recycling Centres includes non household	43.3% 58.0% 78.6%	30.7 ['] 54.8 ['] 68.5 [']
RECYCLED (No	TOTAL WCA DA (Recycling Centres) RECYCLED (Household) On Household Waste TRADE Fly Tipped	5080.380 20219.312) 2016/17 129.615 1.178	4599.805 19089.254 2017/18 152.110 2.196	NI193 (% MSW (LACW) landfilled)* *Indicative. WDA/UA indicator only. Recycling Rate (H/H) (WCA + WDA) Recycling Rate (HWRC) (WDA) NOTE: Recycling Centres includes non household WASTE GROWTH	43.3% 58.0% 78.6%	30.7' 54.8' 68.5' 2017/1
RECYCLED (No	TOTAL WCA DA (Recycling Centres) RECYCLED (Household) On Household Waste TRADE Fly Tipped Other TOTAL WCA	5080.380 20219.312) 2016/17 129.615 1.178 0.000 130.793	4599.805 19089.254 2017/18 152.110 2.196 0.000 154.306	NI193 (% MSW (LACW) landfilled)* *Indicative. WDA/UA indicator only. Recycling Rate (H/H) (WCA + WDA) Recycling Rate (HWRC) (WDA) NOTE: Recycling Centres includes non household WASTE GROWTH TOTAL HOUSEHOLD (WCA)	43.3% 58.0% 78.6% 2016/17 -5.6%	30.7' 54.8' 68.5' 2017/1 -1.3'
RECYCLED (No	TOTAL WCA DA (Recycling Centres) RECYCLED (Household) On Household Waste TRADE Fly Tipped Other TOTAL WCA TRADE (Green)	5080.380 20219.312) 2016/17 129.615 1.178 0.000 130.793	4599.805 19089.254 2017/18 152.110 2.196 0.000 154.306	NI193 (% MSW (LACW) landfilled)* *Indicative. WDA/UA indicator only. Recycling Rate (H/H) (WCA + WDA) Recycling Rate (HWRC) (WDA) NOTE: Recycling Centres includes non household WASTE GROWTH TOTAL HOUSEHOLD (WCA) TOTAL HOUSEHOLD (WDA)	43.3% 58.0% 78.6% 2016/17 -5.6% 17.0%	30.7' 54.8' 68.5' 2017/1 -1.3' 5.0'
TOTAL	TOTAL WCA DA (Recycling Centres) RECYCLED (Household) On Household Waste TRADE Fly Tipped Other TOTAL WCA TRADE (Green) TRADE (Card)	5080.380 20219.312) 2016/17 129.615 1.178 0.000 130.793	4599.805 19089.254 2017/18 152.110 2.196 0.000 154.306	NI193 (% MSW (LACW) landfilled)* *Indicative. WDA/UA indicator only. Recycling Rate (H/H) (WCA + WDA) Recycling Rate (HWRC) (WDA) NOTE: Recycling Centres includes non household WASTE GROWTH TOTAL HOUSEHOLD (WCA)	43.3% 58.0% 78.6% 2016/17 -5.6%	30.79 54.89 68.59 2017/1 -1.39 5.09
RECYCLED (No	TOTAL WCA DA (Recycling Centres) RECYCLED (Household) On Household Waste TRADE Fly Tipped Other TOTAL WCA TRADE (Green) TRADE (Card) Soil & Rubble	\$080.380 20219.312) 2016/17 129.615 1.178 0.000 130.793 0.000 0.000 214.680	4599.805 19089.254 2017/18 152.110 2.196 0.000 154.306 0.150 0.000 253.760	NI193 (% MSW (LACW) landfilled)* *Indicative. WDA/UA indicator only. Recycling Rate (H/H) (WCA + WDA) Recycling Rate (HWRC) (WDA) NOTE: Recycling Centres includes non household WASTE GROWTH TOTAL HOUSEHOLD (WCA) TOTAL HOUSEHOLD (WDA)	43.3% 58.0% 78.6% 2016/17 -5.6% 17.0%	30.7' 54.8' 68.5' 2017/1 -1.3' 5.0'
RECYCLED (No	TOTAL WCA DA (Recycling Centres) RECYCLED (Household) On Household Waste TRADE Fly Tipped Other TOTAL WCA TRADE (Green) TRADE (Card) Soil & Rubble Plasterboard	2016/17 129.615 1.178 0.000 130.793 0.000 214.680 41.550	4599.805 19089.254 2017/18 152.110 2.196 0.000 154.306 0.150 0.000 253.760 63.040	NI193 (% MSW (LACW) landfilled)* *Indicative. WDA/UA indicator only. Recycling Rate (H/H) (WCA + WDA) Recycling Rate (HWRC) (WDA) NOTE: Recycling Centres includes non household WASTE GROWTH TOTAL HOUSEHOLD (WCA) TOTAL HOUSEHOLD (WDA) TOTAL HOUSEHOLD (WCA+WDA)	43.3% 58.0% 78.6% 2016/17 -5.6% 17.0% -2.1%	30.7' 54.8' 68.5' 2017/1 -1.3' 5.0' -0.1'
RECYCLED (No	TOTAL WCA DA (Recycling Centres) RECYCLED (Household) On Household Waste TRADE Fly Tipped Other TOTAL WCA TRADE (Green) TRADE (Card) Soil & Rubble	\$080.380 20219.312) 2016/17 129.615 1.178 0.000 130.793 0.000 0.000 214.680	4599.805 19089.254 2017/18 152.110 2.196 0.000 154.306 0.150 0.000 253.760	NI193 (% MSW (LACW) landfilled)* *Indicative. WDA/UA indicator only. Recycling Rate (H/H) (WCA + WDA) Recycling Rate (HWRC) (WDA) NOTE: Recycling Centres includes non household WASTE GROWTH TOTAL HOUSEHOLD (WCA) TOTAL HOUSEHOLD (WDA)	43.3% 58.0% 78.6% 2016/17 -5.6% 17.0%	30.75 54.85 68.55 2017/1 -1.35 5.05

NORTH DE		2017/18			Status:	FINAL
		harges (SPR). Na	tional Statistics a	vailable from WasteDataFlow: www.wastedataflow.or	rg	
RECYCLED (Ho	ousehold Waste)			NON RECYCLED (Household Waste)		
Class	Dring Dank	2016/17 71.580	2017/18 83.600	Dusthin	2016/17 21827.344	2017/18 19935.206
Glass	Bring Bank Kerbside	71.580 2429.014	2673.586	Dustbin MRF (Reject)	0.000	0.000
	Third Parties	0.000	0.000	Bulky Collection	0.000	0.000
	Recycling Centres	80.860	88.220	Healthcare	83.551	68.60
	Sub total	2581.454	2845.406	Street Cleansing	79.300	632.940
				IVC (Reject)	4.102	3.238
Paper & Card	Bring Bank	38.120	74.910	Other	0.000	0.00
	Kerbside	3392.343	3388.008	TOTAL WCA	21994.297	20639.993
	Third Parties	27.099	47.810	Recycling Centres - Other	2140.860	2567.490
	Recycling Centres	561.750	536.411	Recycling Centres - ERF	0.000	708.37
_	Sub total	4019.312	4047.139	TOTAL WDA	2140.860	3275.86
Textiles	Bring Bank	0.000	0.000	TOTAL NON RECYCLED (WCA+WDA)	24135.157	23915.85
reacties	Kerbside	57.250	61.820	TO THE NOT RECTEED (WEATWOR)	24155.157	23313.03
	Third Parties	0.000	0.000	NON RECYCLED (Non Household Wast	·e)	
	Recycling Centres	134.770	127.990	HOW NEED CLED (HOW Household Wash	2016/17	2017/18
	Sub total	192.020	189.810	TRADE - Commercial & Industrial	3623.826	3178.60
				TRADE - Construction & Demolition	0.000	0.000
Plastic	Bring Bank	0.000	0.000	TOTAL WCA - TRADE	3623.826	3178.604
	Kerbside	649.620	644.158	Fly Tipped	1.260	0.00
	Third Parties	0.000	0.000	Other (Non Household)	0.000	0.00
	Recycling Centres	172.418	186.767	TOTAL WCA - OTHER	1.260	0.000
	Sub total	822.038	830.925	Recycling Centre (WDA)	0.000	0.000
WEEE	Duine Deal	0.000	0.000	TOTAL NON RECYCLED (WCA+WDA)	3625.086	3178.60
WEEE	Bring Bank			CLIA AN AA DV (LLave also Lal VA/a ata)		
	Kerbside	54.479	71.290	SUMMARY (Household Waste)	2016/17	2017/18
	Third Parties	0.000	0.000	RECYCLED (Incl. Reuse)	7,210.387	7,515.26
_	Recycling Centres Sub total	986.187 1040.666	969.187 1040.477	TOTAL (REC & COMP) (WCA)	10,399.703 17,610.090	9,715.886 17,231.148
	Sub total	1040.000	1040.477	ENERGY RECOVERY (ERF)	83.551	68.60
Organic	Food Waste	0.000	2421.410	OTHER (LANDFILL)	21,910.746	20,571.384
O I garino	Garden/Food Mx	9703.258	6955.412	TOTAL (NON-RECYCLED) (WCA)	21,994.297	20,639.99
	Leaf Sweeping	497.060	125.600	TOTAL (Household Waste) (WCA)	39,604.387	37,871.139
	Third Parties	199.385	213.464			
	Recycling Centres	1417.410	1711.845	SUMMARY (Non Household Waste)	2016/17	2017/18
	Sub total	11817.113	11427.731	RECYCLED (Incl. REUSE)	335.683	239.170
				COMPOSTED	0.000	0.000
Other	Bring Bank	3.500	2.700	TOTAL (REC & COMP) (WCA)	335.683	239.170
	Kerbside	377.122	382.720	ENERGY FROM WASTE (ERF)	0.000	0.000
	Third Parties	0.000	0.000	OTHER (LANDFILL)	3,625.086	3,178.604
_	Recycling Centres	3610.081	2499.973	TOTAL (NON-RECYCLED) (WCA)	3,625.086	3,178.604
	Sub total	3990.703	2885.393	TOTAL (Non Household Waste) (WCA)	3,960.769	3,417.77
D	Duin - Dauli	2 222	2.222	CLIMANAA DV (LACVA)	2016/17	2047/4
Reuse	Bring Bank	0.000	0.000	SUMMARY (LACW)	2016/17	2017/18
	Kerbside Third Parties	0.000 110.260	0.000 <u> </u>	LACW (REC & COMP) LACW (NON RECYCLED)	17,945.773 25,619.383	17,470.318 23,818.59
	Recycling Centres	81.270	71.913	TOTAL LACW (WCA)	43,565.156	41,288.913
	Sub total	191.530	156.573	TO THE BOOK (WORK)		71,200.31
	245 (544)	131.330		PERFORMANCE INDICATORS	2016/17	2017/18
SUB TOTALS	Bring Bank	113.200	161.210			_32,,10
	Kerbside (Dry)	6959.828	7221.582	NI192 (Recycling Rate %)	44.5%	45.5%
	Third Parties	336.744	345.934			
	Organic (WCA)	10200.318	9502.422	BVPI 84a (kgs waste per head)	417.4	395.9
	TOTAL WCA	17610.090	17231.148			
	DA (Recycling Centres)	7044.746	6192.306	NI191 (kgs residual per household)	492	458
TOTAL	RECYCLED (Household)	24654.836	23423.454			
DE0//2: == ':		,		NI193 (% MSW (LACW) landfilled)*	58.6%	57.59
RECYCLED (No	on Household Waste		_	*Indicative. WDA/UA indicator only.		
N//CA		2016/17	2017/18	Recycling Rate (H/H) (WCA + WDA)	50.5%	
WCA	TRADE	335.683	239.170	Recycling Rate (HWRC) (WDA)	77.7%	67.19
	Fly Tipped	0.000	0.000	NOTE: Recycling Centres includes non househol	u 	
	Other	0.000	0.000	WASTE GROWTH	2046/47	2047/4
	TOTAL WCA	335.683	239.170	WASTE GROWTH	2016/17	2017/18
WDA	TDADE (Cassa)	_12-450-	24.275	TOTAL HOUSEHOLD (WCA)	-1.8%	-4.49 2.10
WDA	TRADE (Green) TRADE (Card)	12.450 0.000	0.000	TOTAL HOUSEHOLD (WDA) TOTAL HOUSEHOLD (WCA+WDA)	2.1%	3.19 -3.09
	Soil & Rubble	334.156	363.680	TO TAL TIO OSETIOLD (W CATWOR)	-1.1%	-3.07
	Plasterboard	77.220	91.040			
	Other	0.083	0.000	POPULATION	94,615	95,440
	TOTAL WDA	423.909	478.995	DWELLING STOCK	44,660	45,070
				Pager 301 Authority Collected Waste (Househo	old I Non Househa	

COLITILITY	1 N 1 C	2017/10			7.90	statuci	EINIAL
SOUTH HA		2017/18	tional Ct-11 11		hla from Masto Data Slavenski di S		FINAL
	ntistics Payments and Rech Household Waste)	urges (SPK). No	uonai Statistics	availd	NON RECYCLED (Household Waste)	ry	
KECTCLED (H	iouserioiu wastej	2016/17	2017/18		NON RECTCLED (Household waste)	2016/17	2017/18
Glass	Bring Bank	2396.720	2173.680		Dustbin	15511.233	15465.613
	Kerbside	0.000	0.000		MRF (Reject)	72.461	77.92
	Third Parties	0.000	0.000		Bulky Collection	0.000	0.00
	Recycling Centres	230.310	306.400		Healthcare	63.424	69.78
	Sub total	2627.030	2480.080		Street Cleansing	0.000	0.00
					IVC (Reject)	29.931	0.00
Paper & Card	Bring Bank	128.420	74.220		Other	0.000	0.00
	Kerbside Third Parties	4223.540 6.823	4184.550 0.000		TOTAL WCA Recycling Centres - Other	15677.049 6.491	15613.32 13.51
	Recycling Centres	474.170	514.840		Recycling Centres - Other Recycling Centres - ERF	2026.960	2862.687
	Sub total	4832.953	4773.610		TOTAL WDA	2033.451	2876.203
Textiles	Bring Bank	96.255	112.762		TOTAL NON RECYCLED (WCA+WDA)	17710.500	18489.52
Textiles	Kerbside	0.000	0.000		TO THE NOT RECTEED (WORLD'S)	17710.500	10103.320
	Third Parties	12.704	9.176		NON RECYCLED (Non Household Was	te)	
	Recycling Centres	83.296	103.975		(10111111111111111111111111111111111111	2016/17	2017/1
	Sub total	192.255	225.913		TRADE - Commercial & Industrial	2867.447	2485.86
					TRADE - Construction & Demolition	0.000	0.000
Plastic	Bring Bank	0.000	0.000		TOTAL WCA - TRADE	2867.447	2485.867
	Kerbside	491.317	521.809		Fly Tipped	0.000	43.10
	Third Parties	0.000	0.000		Other (Non Household)	0.000	0.00
	Recycling Centres	76.975	146.872		TOTAL WCA - OTHER	0.000	43.10
	Sub total	568.292	668.681		Recycling Centre (WDA)	0.000	0.000
\A/EEE	Dring Darl	- 0.000	0.000		TOTAL NON RECYCLED (WCA+WDA)	2867.447	2528.96
WEEE	Bring Bank	0.000	0.000		SUMMARY (Household Waste)	2045/4=	2047/
	Kerbside	8.055	10.980			2016/17	2017/1
	Third Parties Recycling Centres	0.000 865.611	0.000 881.210		RECYCLED (Incl. Reuse) COMPOSTED	7,911.287 10,988.055	7,706.75 10,539.27
	Sub total	873.666	892.190		TOTAL (REC & COMP) (WCA)	18,899.342	18,246.02
	305 (0101	073.000	632.130		ENERGY RECOVERY (ERF)	15,574.657	15,535.39
Organic	Food Waste	0.000	0.000		OTHER (LANDFILL)	102.392	77.92
Jigailic	Garden/Food Mx	10293.269	9935.200		TOTAL (NON-RECYCLED) (WCA)	15,677.049	15,613.32
	Leaf Sweeping	420.690	320.540		TOTAL (Household Waste) (WCA)	34,576.391	33,859.352
	Third Parties	274.096	283.530				
	Recycling Centres	1748.785	1912.185		SUMMARY (Non Household Waste)	2016/17	2017/18
	Sub total	12736.840	12451.455		RECYCLED (Incl. REUSE)	137.524	441.282
					COMPOSTED	405.400	0.000
Other	Bring Bank	17.757	45.847		TOTAL (REC & COMP) (WCA)	542.924	441.282
	Kerbside	355.780	377.862		ENERGY FROM WASTE (ERF)	2,867.447	2,485.86
	Third Parties	0.000	19.707		OTHER (LANDFILL)	0.000	43.100
	Recycling Centres	3002.542	2308.572		TOTAL (NON-RECYCLED) (WCA)	2,867.447	2,528.967
	Sub total	3376.079	2751.988		TOTAL (Non Household Waste) (WCA)	3,410.371	2,970.249
Reuse	Bring Bank	0.000	0.000		SUMMARY (LACW)	2016/17	2017/18
	Kerbside	0.000	0.000		LACW (REC & COMP)	19,442.266	18,687.309
	Third Parties	173.916	176.164		LACW (NON RECYCLED)	18,544.496	18,142.292
	Recycling Centres	43.843	80.938		TOTAL LACW (WCA)	37,986.762	36,829.602
	Sub total	217.759	257.102				
					PERFORMANCE INDICATORS	2016/17	2017/18
SUB TOTALS	Bring Bank	2639.152	2406.509				
	Kerbside (Dry)	5078.692	5095.201		NI192 (Recycling Rate %)	54.7%	53.9%
	Third Parties	467.539	488.577		DVDI 0.4- //-		#
	Organic (WCA)	10713.959	10255.740		BVPI 84a (kgs waste per head)	408.1	394.7
TOTAL VA	TOTAL WCA VDA (Recycling Centres)	18899.342 6525.532	18246.027 6254.992		NI191 (kgs residual per household)	361	357
	L RECYCLED (Household)	25424.874	24501.019		in 191 (Rg3 residual per libuselibiu)	301	
					NI193 (% MSW (LACW) landfilled)*	0.3%	0.3%
		1			*Indicative. WDA/UA indicator only.		
RECYCLED (N	Ion Household Waste			1	Recycling Rate (H/H) (WCA + WDA)	58.9%	57.09
· ·		2016/17	2017/18			•	
RECYCLED (N	TRADE	2016/17 541.580	440.820		Recycling Rate (HWRC) (WDA)	76.9%	69.69
· ·	TRADE Fly Tipped	2016/17 541.580 1.344	440.820 0.462			76.9%	69.6%
· ·	TRADE Fly Tipped Other	2016/17 541.580 1.344 0.000	440.820 0.462 0.000		Recycling Rate (HWRC) (WDA) NOTE: Recycling Centres includes non househo	76.9% Id	
· ·	TRADE Fly Tipped	2016/17 541.580 1.344	440.820 0.462		Recycling Rate (HWRC) (WDA) NOTE: Recycling Centres includes non househo WASTE GROWTH	76.9% Id 2016/17	2017/1
· ·	TRADE Fly Tipped Other	2016/17 541.580 1.344 0.000 542.924	440.820 0.462 0.000 441.282		Recycling Rate (HWRC) (WDA) NOTE: Recycling Centres includes non househo	76.9% Id	2017/19
· ·	TRADE Fly Tipped Other TOTAL WCA TRADE (Green)	2016/17 541.580 1.344 0.000 542.924	440.820 0.462 0.000 441.282		Recycling Rate (HWRC) (WDA) NOTE: Recycling Centres includes non househo WASTE GROWTH TOTAL HOUSEHOLD (WCA) TOTAL HOUSEHOLD (WDA)	76.9% ld 2016/17 -0.1% 0.6%	2017/1: -2.19 6.79
WCA	TRADE Fly Tipped Other TOTAL WCA TRADE (Green) TRADE (Card)	2016/17 541.580 1.344 0.000 542.924 0.225 5.500	440.820 0.462 0.000 441.282 0.225 2.500		Recycling Rate (HWRC) (WDA) NOTE: Recycling Centres includes non househo WASTE GROWTH TOTAL HOUSEHOLD (WCA)	76.9% Id 2016/17 -0.1%	2017/18 -2.19 6.79
WCA	TRADE Fly Tipped Other TOTAL WCA TRADE (Green) TRADE (Card) Soil & Rubble	2016/17 541.580 1.344 0.000 542.924 0.225 5.500 208.780	440.820 0.462 0.000 441.282 0.225 2.500 275.760		Recycling Rate (HWRC) (WDA) NOTE: Recycling Centres includes non househo WASTE GROWTH TOTAL HOUSEHOLD (WCA) TOTAL HOUSEHOLD (WDA)	76.9% ld 2016/17 -0.1% 0.6%	2017/1: -2.19 6.79
WCA	TRADE Fly Tipped Other TOTAL WCA TRADE (Green) TRADE (Card) Soil & Rubble Plasterboard	2016/17 541.580 1.344 0.000 542.924 0.225 5.500 208.780 18.780	440.820 0.462 0.000 441.282 0.225 2.500 275.760 43.740		Recycling Rate (HWRC) (WDA) NOTE: Recycling Centres includes non househo WASTE GROWTH TOTAL HOUSEHOLD (WCA) TOTAL HOUSEHOLD (WDA) TOTAL HOUSEHOLD (WCA+WDA)	76.9% Id 2016/17 -0.1% 0.6% 0.1%	2017/18 -2.19 6.79 -0.39
WCA	TRADE Fly Tipped Other TOTAL WCA TRADE (Green) TRADE (Card) Soil & Rubble	2016/17 541.580 1.344 0.000 542.924 0.225 5.500 208.780	440.820 0.462 0.000 441.282 0.225 2.500 275.760	P	Recycling Rate (HWRC) (WDA) NOTE: Recycling Centres includes non househo WASTE GROWTH TOTAL HOUSEHOLD (WCA) TOTAL HOUSEHOLD (WDA)	76.9% ld 2016/17 -0.1% 0.6%	69.69 2017/18 -2.19 6.79 -0.39 85,340 43,770

TEIGNBRID		2017/18	tional Statistics co	ailable from WasteDataFlow: www.wastedataflow.or	Status:	FINAL
	ousehold Waste)	uryes (SPK). Na	aonai Statistics avi	NON RECYCLED (Household Waste)	y	
TEOTOLES (TIC	rasenoia viaste,	2016/17	2017/18	THE TREE POLICE (Household Truste)	2016/17	2017/18
Glass	Bring Bank	569.710	564.756	Dustbin	19852.400	19818.249
	Kerbside	3546.866	3686.620	MRF (Reject)	0.000	0.000
	Third Parties	0.000	0.000	Bulky Collection	0.000	0.000
	Recycling Centres	24.340	17.160	Healthcare	79.323	7.958
	Sub total	4140.916	4268.536	Street Cleansing	1608.390	1664.700
Domas 9 Cand	Dring Dank	1015.961	962.575	IVC (Reject) Other	15.449	0.000
Paper & Card	Bring Bank Kerbside	4777.119	4483.799	TOTAL WCA	0.000 21555.562	0.000 21490.907
	Third Parties	40.360	43.080	Recycling Centres - Other	20.747	21.070
	Recycling Centres	517.140	478.420	Recycling Centres - ERF	2260.830	3463.372
	Sub total	6350.580	5967.874	TOTAL WDA	2281.577	3484.442
Textiles	Bring Bank	246.761	270.069	TOTAL NON RECYCLED (WCA+WDA)	23837.139	24975.349
	Kerbside	99.276	81.505			
	Third Parties	0.000	0.000	NON RECYCLED (Non Household Wast		
-	Recycling Centres	86.525	89.900		2016/17	2017/18
	Sub total	432.562	441.474	TRADE - Commercial & Industrial	345.880	317.461
Plastic	Pring Pank	103.021	102.229	TRADE - Construction & Demolition TOTAL WCA - TRADE	0.000 345.880	0.000 317.461
riasut	Bring Bank Kerbside	103.021	102.229	Fly Tipped	502.980	423.620
	Third Parties	0.000	0.000	Other (Non Household)	210.020	210.020
	Recycling Centres	78.608	69.112	TOTAL WCA - OTHER	713.000	633.640
	Sub total	1440.781	1616.558	Recycling Centre (WDA)	0.000	0.000
				TOTAL NON RECYCLED (WCA+WDA)	1058.880	951.101
WEEE	Bring Bank	0.018	0.105		<u> </u>	
	Kerbside	34.339	36.145	SUMMARY (Household Waste)	2016/17	2017/18
	Third Parties	0.000	0.000	RECYCLED (Incl. Reuse)	12,588.930	12,440.544
	Recycling Centres	938.970	920.164	COMPOSTED	14,472.640	14,218.152
	Sub total	973.327	956.414	TOTAL (REC & COMP) (WCA)	27,061.570	26,658.696
		1500 150		ENERGY RECOVERY (ERF)	21,378.753	21,490.907
Organic	Food Waste	4698.479	5379.372	OTHER (LANDFILL)	176.809	0.000
	Garden/Food Mx Leaf Sweeping	7235.361 2501.820	6980.630 1824.120	TOTAL (NON-RECYCLED) (WCA) TOTAL (Household Waste) (WCA)	21,555.562 48,617.132	21,490.907 48,149.603
	Third Parties	36.980	34.030	TOTAL (Household Waste) (WCA)	46,017.132	46,149.003
	Recycling Centres	3464.065	3600.350	SUMMARY (Non Household Waste)	2016/17	2017/18
	Sub total	17936.705	17818.502	RECYCLED (Incl. REUSE)	20.975	76.247
	305 (0101	17330.703	17010.502	COMPOSTED	10.266	0.000
Other	Bring Bank	14.206	17.222	TOTAL (REC & COMP) (WCA)	31.241	76.247
	Kerbside	788.615	663.491	ENERGY FROM WASTE (ERF)	653.460	628.620
	Third Parties	0.900	0.000	OTHER (LANDFILL)	405.420	322.481
	Recycling Centres	4045.127	2733.025	TOTAL (NON-RECYCLED) (WCA)	1,058.880	951.101
	Sub total	4848.848	3413.738	TOTAL (Non Household Waste) (WCA)	1,090.121	1,027.348
_				CLIA AN AN DV (LA CIA)		
Reuse	Bring Bank	0.000	0.000	SUMMARY (LACW)	2016/17	2017/18
	Kerbside	0.000	0.000	LACW (REC & COMP)	27,092.811	26,734.943
	Third Parties Recycling Centres	92.626 160.974	83.731 200.404	LACW (NON RECYCLED) TOTAL LACW (WCA)	22,614.442 49,707.253	22,442.008 49,176.951
-	Sub total	253.600	284.135	TOTAL LACVY (WCA)	45,707.255	45,170.551
	305 (0101	233.000	204.133	PERFORMANCE INDICATORS	2016/17	2017/18
SUB TOTALS	Bring Bank	1949.677	1916.956	. L. C.	2010/17	2017/10
	Kerbside (Dry)	10505.367	10396.777	NI192 (Recycling Rate %)	55.7%	55.4%
	Third Parties	170.866	160.841			
	Organic (WCA)	14435.660	14184.122	BVPI 84a (kgs waste per head)	373.7	365.7
	TOTAL WCA	27061.570	26658.696			
	DA (Recycling Centres)	9315.749	8108.535	NI191 (kgs residual per household)	355	350
TOTAL	RECYCLED (Household)	36377.319	34767.231	NI 1 0 2 (0/ NACNA/ /LACNA/) Lam 45:11 - 4).*	4.30/	0.70
DECYCLED /N		`		NI193 (% MSW (LACW) landfilled)*	1.2%	0.7%
KECYCLED (NO	on Household Waste		2017/63	*Indicative. WDA/UA indicator only.	50.11	=0.5-
WCA	TRADE	2016/17	2017/18	Recycling Rate (H/H) (WCA + WDA) Recycling Rate (HWRC) (WDA)	60.4%	58.2% 71.0%
WCA	Fly Tipped	15.159 11.922	15.897 60.350	NOTE: Recycling Centres includes non household	81.0%	71.0%
	Other	4.160	0.000	MOTE. Necycling Centres includes non nousenou		
	TOTAL WCA	31.241	76.247	WASTE GROWTH	2016/17	2017/18
	TO TAL WOA	31.241	70.247	TOTAL HOUSEHOLD (WCA)	0.3%	-1.0%
WDA	TRADE (Green)	12.775	15.450	TOTAL HOUSEHOLD (WDA)	8.0%	0.0%
	TRADE (Card)	0.000	0.000	TOTAL HOUSEHOLD (WCA+WDA)	1.7%	-0.8%
	Soil & Rubble	366.880	332.880			
	Plasterboard	53.200	61.700			
	Other	0.000	0.000	POPULATION	129,856	131,437
	TOTAL WDA	432.855	410.020	DWFHLING STOCK GEV Teal Authority Collected Waste (Househor ERF: Input - Includes IBA (recovered) and Healthco	60.680	61,330

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TOPPIDOS		2017/18			7 (90)	IUa I	FINAL	
TORRIDGE Data Source: Statistics Payments and Rec		· · · · · · · · · · · · · · · · · · ·		availa	able from WasteDataFlow: www.wastedataflow.o		ITIVAL	
	ousehold Waste)	aranges (er riji rita	tronur otutiones		NON RECYCLED (Household Waste)	9		
		2016/17	2017/18			2016/17	2017/1	
Glass	Bring Bank	106.360	96.360		Dustbin	15342.072	15106.82	
	Kerbside	1752.255 0.000	1637.610 0.000		MRF (Reject)	198.230	345.26 0.00	
	Third Parties Recycling Centres	72.380	71.740		Bulky Collection Healthcare	25.072	22.31	
	Sub total	1930.995	1805.710		Street Cleansing	430.140	420.22	
					IVC (Reject)	2.918	1.71	
Paper & Card	Bring Bank	68.715	36.830		Other	0.000	0.00	
	Kerbside	2322.780	2340.640		TOTAL WCA	15998.432	15896.33	
	Third Parties	11.442	8.123		Recycling Centres - Other	36.545	1331.25	
	Recycling Centres Sub total	402.280 2805.217	400.238 2785.831		Recycling Centres - ERF TOTAL WDA	996.040 1032.585	364.88 1696.14	
	Sub total	2803.217	2703.031		TOTAL WOA	1032.383	1030.14	
Textiles	Bring Bank	2.160	0.000		TOTAL NON RECYCLED (WCA+WDA)	17031.017	17592.48	
	Kerbside	17.540	14.423					
	Third Parties	17.537	1.914		NON RECYCLED (Non Household Was	te)		
	Recycling Centres	55.967	58.995			2016/17	2017/1	
_	Sub total	93.204	75.332		TRADE - Commercial & Industrial	15.008	6.59	
Diactic	Dut = D = 1	- 0.000	0.000		TRADE - Construction & Demolition	0.000	0.00	
Plastic	Bring Bank Kerbside	0.000 290.710	285.910		TOTAL WCA - TRADE Fly Tipped	15.008 1.660	6.59 1.78	
	Third Parties	0.000	0.000		Other (Non Household)	0.000	0.00	
	Recycling Centres	144.443	137.018		TOTAL WCA - OTHER	1.660	1.78	
	Sub total	435.153	422.928		Recycling Centre (WDA)	0.000	0.00	
					TOTAL NON RECYCLED (WCA+WDA)	16.668	8.37	
WEEE	Bring Bank	0.000	0.000					
	Kerbside	11.564	11.725		SUMMARY (Household Waste)	2016/17	2017/1	
	Third Parties	0.000	0.000		RECYCLED (Incl. Reuse)	4,817.952	4,651.18	
-	Recycling Centres	658.092	649.149		COMPOSTED	6,839.124	6,500.48	
	Sub total	669.656	660.874		TOTAL (REC & COMP) (WCA)	11,657.076 25.072	11,151.67 22.31	
Organic	Food Waste	0.000	0.000		ENERGY RECOVERY (ERF) OTHER (LANDFILL)	15,973.360	15,874.01	
Organic	Garden/Food Mx		6389.829		TOTAL (NON-RECYCLED) (WCA)	15,998.432	15,896.33	
	Leaf Sweeping		110.660		TOTAL (Household Waste) (WCA)	27,655.508	27,048.01	
	Third Parties	0.000	0.000					
	Recycling Centres	1141.985	1098.280		SUMMARY (Non Household Waste)	2016/17	2017/1	
	Sub total	7981.109	7598.769		RECYCLED (Incl. REUSE)	0.000	0.00	
					COMPOSTED	0.000	0.00	
Other	Bring Bank		6.255		TOTAL (REC & COMP) (WCA)	0.000	0.00	
	Kerbside		172.730		ENERGY FROM WASTE (ERF)	0.000	1.28	
	Third Parties Recycling Centres	1.440 2269.408	0.000 1702.492		OTHER (LANDFILL) TOTAL (NON-RECYCLED) (WCA)	16.668 16.668	7.09 8.37	
	Sub total		1881.477		TOTAL (NON-RECTCLED) (WCA) TOTAL (Non Household Waste) (WCA)	16.668	8.37	
	040 (044)	21021070	1001		re ne production in disce, (ii e.)	10.000	0.57	
Reuse	Bring Bank	0.000	0.000		SUMMARY (LACW)	2016/17	2017/1	
	Kerbside		0.000		LACW (REC & COMP)	11,657.076	11,151.67	
	Third Parties	35.222	38.668		LACW (NON RECYCLED)	16,015.100	15,904.70	
	Recycling Centres	•	98.552		TOTAL LACW (WCA)	27,672.176	27,056.38	
_	Sub total	141.388	137.220					
					PERFORMANCE INDICATORS	2016/17	2017/1	
SUB TOTALS	Bring Bank		139.445		NI4 02 / Demoline Dete (/)	40.00		
	Kerbside (Dry) Third Parties	4569.674 65.641	4463.038 48.705		NI192 (Recycling Rate %)	42.2%	41.2	
	Organic (WCA)		6500.489		BVPI 84a (kgs waste per head)	412.4	398	
	TOTAL WCA		11151.677		51. Ford (NSS Waste per ficau)	712.4	396	
TOTAL WI	DA (Recycling Centres)	4850.721	4216.464		NI191 (kgs residual per household)	503	49	
	RECYCLED (Household)	16507.797	15368.141					
			Ţ		NI193 (% MSW (LACW) landfilled)*	57.8%	58.7	
RECYCLED (No	on Household Wast				*Indicative. WDA/UA indicator only.			
		2016/17	2017/18		Recycling Rate (H/H) (WCA + WDA)	49.2%	46.6	
WCA	TRADE	0.000	0.000		Recycling Rate (HWRC) (WDA)	83.2%	72.5	
	Fly Tipped		0.000		NOTE: Recycling Centres includes non househo.	ia		
-	Other	0.000	0.000		WASTE GROWTH	2046/4-	2047/	
	TOTAL WCA	0.000	0.000		WASTE GROWTH	2016/17	2017/1	
WDA	TRADE (Green)	6.475	1.400		TOTAL HOUSEHOLD (WCA) TOTAL HOUSEHOLD (WDA)	1.6% 5.7%	-2.2 0.5	
WDA	TRADE (Green)	0.000	0.000		TOTAL HOUSEHOLD (WDA) TOTAL HOUSEHOLD (WCA+WDA)	2.3%	-1.7	
	Soil & Rubble	212.467	208.581		IS THE TIS OSETIOLD (WOOD WOD)	2.3/0	-1./	
	Plasterboard	39.780	49.900					
	Other	0.053	0.000	Р	POPULATIAN	66,977	67,82	
	TOTAL WDA	258.775	259.881		A DAGILING TOCK	31,830	32,21	
				1	LACW - Local Authority Collected Waste (Househ	ald + Non House	hald)	

WEST DEV	ON 2	2017/18			Status:	FINAL
	_		tional Statistics av	ailable from WasteDataFlow: www.wastedataflow.oi		
	ousehold Waste)			NON RECYCLED (Household Waste)	3	
,	,	2016/17	2017/18	· ·	2016/17	2017/18
Glass	Bring Bank	218.190	214.780	Dustbin	8597.920	8672.620
	Kerbside	1653.770	1551.300	MRF (Reject)	0.000	0.000
	Third Parties	0.000	0.000	Bulky Collection	69.900	48.400
	Recycling Centres	41.240	43.820	Healthcare	42.992	45.689
	Sub total	1913.200	1809.900	Street Cleansing	70.800	35.240
				IVC (Reject)	0.000	0.000
Paper & Card	Bring Bank	122.700	99.260	Other	0.000	0.000
	Kerbside	1959.312	1799.600	TOTAL WCA	8781.612	8801.949
	Third Parties	6.354	7.966	Recycling Centres - Other	11.600	13.729
	Recycling Centres	401.680	415.260	Recycling Centres - ERF	1384.960	1930.565
	Sub total	2490.046	2322.086	TOTAL WDA	1396.560	1944.294
Textiles	Bring Bank	39.031	38.375	TOTAL NON RECYCLED (WCA+WDA)	10179 172	10746.243
rexures	Kerbside	1.660	1.660	TOTAL NON RECYCLED (WCA+WDA)	10178.172	10746.243
				NON DECYCLED (Non Household Month	- \	
	Third Parties	1.621	1.409	NON RECYCLED (Non Household Wast		001=110
	Recycling Centres	65.241	61.680		2016/17	2017/18
	Sub total	107.553	103.124	TRADE - Commercial & Industrial	0.000	0.000
Di+i	D: D:	-24-000	40.040	TRADE - Construction & Demolition	0.000	0.000
Plastic	Bring Bank Korbsida	24.280	19.840	TOTAL WCA - TRADE	0.000	0.000
	Kerbside	262.080	238.320	Ply Tipped Other (Non Household)	13.220	6.900
	Third Parties	0.643	1.531 162.461	Other (Non Household)	0.000	0.000
-	Recycling Centres	159.693		TOTAL WCA - OTHER Pocycling Contro (WDA)	13.220	6.900 0.000
-	Sub total	446.696	422.152	Recycling Centre (WDA) TOTAL NON RECYCLED (WCA+WDA)	0.000	6.900
WEEE	Bring Bank	0.000	0.000	TO TAL NON RECYCLED (WCA+WDA)	13.220	6.900
VVECE				CLIMANAA DV (Llous abald Masta)	2215/17	2017/1
	Kerbside	8.690	8.730	SUMMARY (Household Waste)	2016/17	2017/18
	Third Parties	0.000	0.000	RECYCLED (Incl. Reuse)	4,639.010	4,261.896
	Recycling Centres	680.602	648.994	COMPOSTED	5,590.700	4,983.115
	Sub total	689.292	657.724	TOTAL (REC & COMP) (WCA)	10,229.710	9,245.011
0	F 1 W/ + -	1600.460	1675 200	ENERGY RECOVERY (ERF)	8,781.612	8,801.949
Organic	Food Waste	1689.460	1675.380 2345.570	OTHER (LANDFILL)	0.000	0.000
	Garden/Food Mx	3322.300		TOTAL (NON-RECYCLED) (WCA)	8,781.612	8,801.949
	Leaf Sweeping Third Parties	535.480 43.460	926.020 36.145	TOTAL (Household Waste) (WCA)	19,011.322	18,046.960
				CLIN AN AN DV (Nigra Ligary as healed NA/as ta)	2015/17	221=11
	Recycling Centres	1870.260	2315.170	SUMMARY (Non Household Waste)	2016/17	2017/18
	Sub total	7460.960	7298.285	RECYCLED (Incl. REUSE)	2.329	0.820
041	Duite - David	10.212	15 222	COMPOSTED	0.000	0.000
Other	Bring Bank Kerbside	18.212	15.322	TOTAL (REC & COMP) (WCA)	2.329 13.220	0.820 6.900
	Third Parties	203.480 16.312	149.654 16.517	ENERGY FROM WASTE (ERF) OTHER (LANDFILL)	0.000	0.000
	Recycling Centres	2087.933	1495.609	TOTAL (NON-RECYCLED) (WCA)	13.220	6.900
	Sub total	2325.937	1677.102	TOTAL (NON-RECYCLED) (WCA) TOTAL (Non Household Waste) (WCA)	15.549	7.720
	Sub total	2323.937	1077.102	TOTAL (Noti Household Waste) (WCA)	13.549	7.720
D	Duite - Daud	0.000	0.000	CLIMANAA DV. /LACVA/)	2016/17	2017/10
Reuse	Bring Bank	0.000	0.000	SUMMARY (LACW)	2016/17	2017/18
	Kerbside	0.000	0.000	LACW (REC & COMP)	10,232.039	9,245.831
	Third Parties	102.675	97.632	LACW (NON RECYCLED)	8,794.832	8,808.849
	Recycling Centres	120.807	23.993	TOTAL LACW (WCA)	19,026.871	18,054.680
	Sub total	129.897	121.625	DEDECORMANICE INDICATORS	2046/4=	2047/42
CLID TOTALS	D: 5 1	422.412	207 57-	PERFORMANCE INDICATORS	2016/17	2017/18
SUB TOTALS	Bring Bank	422.413	387.577	NI4 02 (Paguelina Bata 0/)	F2 02'	F4.00
	Kerbside (Dry)	4088.992	3749.264	NI192 (Recycling Rate %)	53.8%	51.2%
	Third Parties	171.065	161.200	DVDI 946 /legs vizata in a la la	246	224
	Organic (WCA)	5547.240	4946.970	BVPI 84a (kgs waste per head)	346.4	324.4
TOTALLY	TOTAL WCA	10229.710	9245.011	NI101 (kgs residual per hauset -1-1)	247	2.45
	DA (Recycling Centres) RECYCLED (Household)	5333.871	5166.987 14411.998	NI191 (kgs residual per household)	347	345
TOTAL	MECTOLED (Household)	15563.581	14411.550	NI193 (% MSW (LACW) landfilled)*	0.0%	0.0%
DECACLED (M	on Household Mast-	,			0.0%	0.07
RECYCLED (N	on Household Waste		2017/:-	*Indicative. WDA/UA indicator only.		
\\(CA	TD 105	2016/17	2017/18	Recycling Rate (H/H) (WCA + WDA)	60.5%	57.3%
WCA	TRADE	0.000	0.000	Recycling Rate (HWRC) (WDA)	80.0%	73.7%
	Fly Tipped	2.329	0.820	NOTE: Recycling Centres includes non househol	a	
	Other	0.000	0.000	L MASTE OD ON THE		
	TOTAL WCA	2.329	0.820	WASTE GROWTH	2016/17	2017/18
				TOTAL HOUSEHOLD (WCA)	-0.4%	-5.19
WDA	TRADE (Green)	1.200	0.000	TOTAL HOUSEHOLD (WDA)	-2.0%	5.79
	TRADE (Card)	11.000	10.000	TOTAL HOUSEHOLD (WCA+WDA)	-0.8%	-2.3%
	Soil & Rubble	190.240	211.960			
	Plasterboard	41.620	53.260			
		41.620 0.000 244.060		POPULATION REPORT OF THE PROPULATION	54,582 25,330	55,329 25,480

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TORBAY		2017/18		, (90)	Status:	FINAL
			tional Statistics	vailable from WasteDataElow, www.wastedataflow.or		TINAL
	ousehold Waste)	uryes (SPK). Na	uonui Statistics i	vailable from WasteDataFlow: www.wastedataflow.or NON RECYCLED (Household Waste)	y	
KLCTCLLD (IIC	ouseriola wastej	2016/17	2017/18	NON RECTELD (Household Waste)	2016/17	2017/1
Glass	Bring Bank	336.300	331.800	Dustbin	27246.360	27367.76
	Kerbside	3337.620	3450.800	MRF (Reject)	13.740	36.85
	Third Parties	0.000	0.000	Bulky Collection	0.000	0.00
	Recycling Centres	0.000	0.000	Healthcare	3.140	4.62
	Sub total	3673.920	3782.600	Street Cleansing	3033.040	2607.79
				IVC (Reject)	0.000	0.00
Paper & Card	Bring Bank	121.500	108.160	Other	197.200	147.12
	Kerbside	6264.230	6377.740	TOTAL (Collected)	30493.480	30164.14
	Third Parties	44.070	13.440	Recycling Centres - Other	0.000	0.00
	Recycling Centres	0.000	10.740	Recycling Centres - ERF	4334.180	4176.14
	Sub total	6429.800	6510.080	TOTAL (Recycling Centres)	4334.180	4176.14
Textiles	Bring Bank	105.970	126.460	TOTAL NON RECYCLED	34827.660	34340.28
Textiles	Kerbside	59.760	81.280	TOTAL NON RECTELED	34827.000	34340.20
	Third Parties	31.250	34.240	NON RECYCLED (Non Household Wast	0)	
	Recycling Centres	31.250	34.240	NON RECTCLED (Non Household Wast	2016/17	2017/1
	Sub total	200.640	244.980	TRADE - Commercial & Industrial	4869.910	2017/1 4453.82
	Sub total	200.040	244.300	TRADE - Commercial & Industrial TRADE - Construction & Demolition	0.000	0.00
Plastic	Bring Bank	0.000	0.000	TOTAL - TRADE	4869.910	4453.82
	Kerbside	1135.200	1052.620	Fly Tipped	119.400	329.77
	Third Parties	0.000	0.000	Other (Non Household)	371.620	137.64
	Recycling Centres	6.860	0.000	TOTAL - OTHER	491.020	467.41
	Sub total	1142.060	1052.620	Recycling Centre	20.060	0.00
				TOTAL NON RECYCLED	5380.990	4921.23
WEEE	Bring Bank	0.000	0.000			
	Kerbside	0.000	0.000	SUMMARY (Household Waste)	2016/17	2017/1
	Third Parties	0.000	0.000	RECYCLED (Incl. Reuse)	16,065.238	16,359.31
	Recycling Centres	906.400	795.840	COMPOSTED	8,646.010	9,107.27
	Sub total	906.400	795.840	TOTAL (REC & COMP)	24,711.248	25,466.58
				ENERGY RECOVERY (ERF)	34,793.860	34,303.43
Organic	Food Waste	2950.600	2825.740	OTHER (LANDFILL)	33.800	36.85
	Garden/Food Mx	0.000	0.000	TOTAL (NON-RECYCLED)	34,827.660	34,340.28
	Leaf Sweeping	0.000	0.000	TOTAL (Household Waste)	59,538.908	59,806.86
	Third Parties	77.060	60.950			
	Recycling Centres	5618.350	6220.580	SUMMARY (Non Household Waste)	2016/17	2017/1
	Sub total	8646.010	9107.270	RECYCLED (Incl. REUSE)	2,251.990	2,508.86
				COMPOSTED	0.000	0.00
Other	Bring Bank	0.000	0.000	TOTAL (REC & COMP)	2,251.990	2,508.86
	Kerbside	495.130	504.440	ENERGY FROM WASTE (ERF)	5,054.930	4,921.23
	Third Parties	0.000	0.000	OTHER (LANDFILL)	326.06	0.0
_	Recycling Centres Sub total	3201.980 3697.110	3446.920	TOTAL (NON-RECYCLED) TOTAL (Non Household Waste)	5,380.990	4,921.23
	Sub total	3097.110	3951.360	TOTAL (NOT Household Waste)	7,632.980	7,430.09
Reuse	Bring Bank	0.000	0.000	SUMMARY (LACW)	2016/17	2017/1
neuse		0.000	0.000	LACW (REC & COMP)	26,963.238	
	Kerbside Third Parties	0.000 15.308	21.830	LACW (REC & COMP) LACW (NON RECYCLED)	40,208.650	27,975.44 39,261.51
	Recycling Centres	0.000	0.000	TOTAL LACW	67,171.888	67,236.95
	Sub total	15.308	21.830	TO THE BOOK	07,171.000	51,230.33
	305 (0(0)	13.300	21.030	PERFORMANCE INDICATORS	2016/17	2017/1
SUB TOTALS	Bring Bank	563.770	566.420	I LIN CININ MEL INDICATORS	2010/17	2017/1
335 13 1AD	Kerbside (Dry)	11291.940	11466.880	NI192 (Recycling Rate %)	41.5%	42.69
	Third Parties	167.688	130.460		71.570	72.0
	Organic (WCA)	2950.600	2825.740	BVPI 84a (kgs waste per head)	446.3	446.
	TOTAL (Collected)	14973.998	14989.500	()		
T01	TAL (Recycling Centres)	9737.250	10477.080	NI191 (kgs residual per household)	525	51
	RECYCLED (Household)	24711.248	25466.580			
				NI193 (% MSW (LACW) landfilled)	0.5%	0.19
RECYCLED (No	on Household Waste)		*Indicative		
		2016/17	2017/18			
	TRADE (Green)	0.000	0.000	Recycling Rate (HWRC)	69.1%	71.59
	TRADE (Recycling)	1480.270	1757.120	NOTE: Recycling Centres includes non househol		
	Soil & Rubble	731.160	687.040			
	Plasterboard	40.560	64.700	WASTE GROWTH	2016/17	2017/1
		0.000	0.000	TOTAL HOUSEHOLD	0.2%	0.59
	Other			TOTAL LACW	-0.6%	0.19
	TOTAL	2251.990	2508.860	TOTAL BIOW		
		2251.990	2508.860	TOTALBLEW	0.070	
TOTAL RECY		2251.990	2508.860	POPULATION	133,373	133,88