# 05

## MAINTAIN AND IMPROVE

## OUR HIGH QUALITY ENVIRONMENT

#### **HOW ARE WE DOING?**

#### **April 2017 – June 2017:**

**HOUSEHOLD WASTE** 

39.60%

of our household waste. on average, was recycled over the last 12 months



SB Q2 2016 38.86% **HOUSEHOLD WASTE** 

**60.14%** 

of our household waste was sent to landfill, on average, over the last 12 months

SB Q2 2016 60.87% **HOUSEHOLD WASTE** 

0.26%

of our household waste required 'other' treatment, on average, over the last 12 months

SB Q2 2016 0.27% **ROAD SAFETY** 

2#

people were **killed on** our roads in Q2 2017



SB Q2 2016

**ROAD SAFETY** 

**13**#

people were **seriously** injured on our roads in Q2 2017

SB Q2 2016

waste

spend to save

low carbon

waste

spend to save

low carbon

waste

spend to save

21

## Our performance during Q2 2017



**COMMUNITY RECYCLING CENTRES** 

**56.71%** 

of waste was recycled at SBC Community Recycling Centres, on average, over the last 12 months

(up from 54.09% in Q2 2016)

#### **Crucial Crew 2017**



Crucial Crew 2017 marked the 25th year of the event. Crucial Crew is a practical learning event targeted at Primary 7 pupils from across the Scottish Borders and is designed to assist young people to cope with dangerous situations, avoid becoming the victims of crime, and understand the roles of the

emergency services and to work together as teams.

This is achieved by setting up a number of scenarios or sets, each with an experience pertinent to the agency running the set. The pupils are faced with potential hazards, in strictly controlled circumstances, and are required to respond as they would in 'real-life'. At the conclusion of each ten minute set, staff give a short debrief explaining the relevant dangers and appropriate ways of dealing with them. The pupils learn quickly and as they progress through the sets, they tend to deal with the dangers in a



more constructive and appropriate way and so the 'crucial' message is reinforced.

It is estimated that over 25.000 children have attended Crucial Crew since it began in 1993 at Springwood Park in Kelso.



For more on performance visit www.scotborders.gov.uk/performance or email performance@scotborders.gov.uk Correct at time of publication: 14 November 2017.

Appendix 1: Scottish Borders Council Executive Committee – Quarterly Public Performance Report, November 2017 (Q2 2017/18)

**Priority 5: High Quality Environment – Executive Quarterly PIs** 

Short Name	Trend Chart	Value	Commentary	Status against Target	Managed By
Annual Household Recycling Rate (%) - UNVERIFIED (cumulative rolling average)	CP05-P001c Annual Household Recycling Rate (%) - UNVERIFIED (cumulative rolling average)  70.00  60.00  50.00  40.00  38.86  39.04  39.03  38.97  39.60  30.00  20.00  10.00  20.00  20.00  20.00  20.00  20.00  20.00  20.00  20.00  20.00  20.00  20.00  30.00  20.00  20.00  30.00  20.00  20.00  30.00  20.00  30.00  20.00  30.00  20.00  30.00  20.00  30.00  20.00  30.00  20.00  30.00  20.00  30.00  20.00  30.00  20.00  30.	39.60%	Observations:  Recycling Rate This quarter has seen the recycling rates rise very slightly. Some of the change will be due to natural variation in the tonnages that are being collected – for example we have seen a small increase in the green waste and rubble collected at the recycling centres during this period. Future data will help inform this.  As the recycling rates have very slightly increased, the landfilled rates have very slightly decreased. This could be due to natural variation in the tonnages collected from year to year and month to month. Future data will help inform this.	<b>2</b>	Ross Sharp-Dent
Annual Household Waste Landfilled Rate (%) - UNVERIFIED (cumulative rolling average)	CP05-P001d Annual Household Waste Landfilled Rate (%) - UNVERIFIED (cumulative rolling average)  70.00  60.00  60.07  60.07  60.14  60.70  60.14  90.00  10.00  20.00  20.00  10.00  20.00  20.00  10.00  20.	60.14%	Other Treatment The percentage of waste going to 'other treatment' has remained steady over the last four quarters. This is a small percentage and is related to material that was sent off for recycling but which identified as contamination through the sorting process.  Recycling Centres The recycling centre recycling rate has stayed fairly steady which is most likely reflecting a steady state at the recycling centres, with tonnages being affected by natural variation.  Note: We are currently looking to verify tonnages in some waste streams which could have a marginal impact on overall percentages.		Ross Sharp-Dent

Appendix 1: Scottish Borders Council Executive Committee – Quarterly Public Performance Report, November 2017 (Q2 2017/18)

Short Name	Trend Chart	Value	Commentary	Status against Target	Managed By
Annual Household Waste 'Other Treatment' Rate (%) - UNVERIFIED (cumulative rolling average)	CP05-P001e Annual Household Waste 'Other Treatment' Rate (%) - UNVERIFIED (cumulative rolling average)   70.00	0.26%		<b>**</b>	Ross Sharp-Dent
Annual Average Community Recycling Centre (CRC) Recycling Rate (%) (cumulative rolling ave)	CP05-P001f Annual Average Community Recycling Centre (CRC) Recycling Rate (%) (cumulative rolling average)  70.00 60.00 54.09 55.99 56.23 56.11 56.71  50.00 10.00 20.00 10.00 20.00 10.00  Quarters — Target (Quarters) — Family Group (previous yr) - Av. — SBC (previous yr) - Av. — Scotland (previous yr) - Av.	56.71%			Ross Sharp-Dent

Appendix 1: Scottish Borders Council Executive Committee – Quarterly Public Performance Report, November 2017 (Q2 2017/18)

Short Name	Trend Chart	Value	Commentary	Status against Target	Managed By
Number of people killed on Border Roads	CP05-P001aP How many people are killed on our roads?  7  6  5  4  3  2  2  1  1  Quarters — Target (Quarters) — Family Group (previous yr) - Av. — SBC (previous yr) - Av.	2	Q2 FIGURES REMAIN UNVETTED	•	Colin Ovens
Number of people seriously injured on Border Roads	22.5 21 19 17.5 12.5 13 13 13	13	Unvetted figures show that unfortunately 2 people were killed and 13 people were seriously injured on Border Roads in Q2 2017. This remains a focus for SBC's Safer Communities and Roads teams.		Colin Ovens