

Our Vision

Who we are: Somerset's Local Authorities working together as the Somerset Waste Partnership, ensuring that our household waste is reduced, collected, reused, recycled and effectively treated.

What we do:

- Preserve our environment by making every effort to ensure out household waste is not waste but reused as a valuable resource.
- Deliver excellent customer service and value for money to create a more sustainable Somerset.

What we are aiming to become:

An exemplar for how we manage waste as a resource, work with others and support our residents to manage their household waste and make our service the best it can be.

Our values

- Insight: Working with our partners to understand how and why people behave as they do and use this knowledge to shape our service.
- Collaboration: Treating everyone we work with as an equal, knowing we have greater success when we work together.
- Innovation: Learning from others and constantly looking at new ways of working to give the best service we can.
- Quality: Focusing on excellent customer service and making the best use of the waste we collect.

Business Plan

Our Business Plan explains how we will work towards this Vision over the next five years, with a particular focus on current year actions. The Business Plan contains three areas of focus, beneath which sit a range of activities.

Background

Somerset Waste Partnership (SWP) was established in 2007 to manage waste services on behalf of Mendip, Sedgemoor, South Somerset and West Somerset District Councils, Taunton Deane Borough Council and Somerset County Council. This made it the first county-wide waste partnership in the country. SWP has delegated authority to deliver household waste and recycling services throughout Somerset, including management of kerbside collections, recycling sites and disposal sites. These duties are in turn contracted to Kier (collection services) and Viridor Plc (recycling sites, landfill sites and waste disposal). SWP is accountable to the Somerset Waste Board (SWB), which consists of two elected members from each of the partner authorities. For further information please visit <u>www.somersetwaste.gov.uk</u>

Building Capability	Action on Waste Prevention, Reuse, Recycling and Recovery	Maintaining Services and Operational Effectiveness
Improving Intelligence Review performance data procedures Improve integrity of service data Developing systems Develop ICT strategy New Customer Service systems Website Upgrades Develop and launch Mobile App Round management and performance software Understanding behaviour Waste Composition Analysis Internal Review Review of SWP staffing structures Manage SWP office move Developing influence Embed waste requirements in planning guidance to ensure new developments take full account of waste 	 Implementing future collection arrangements (Recycle More model) Procure provider for collection services from 28 March 2020 Explore early introduction of household battery collections and trialling ways to increase capture of small waste electricals Initiate vehicle procurement Reducing cost and impact of waste Targeted waste prevention and minimisation activities Pilot SWP Education Service Continue to explore effective media for communicating messages Refresh SWP Waste Prevention Strategy Infrastructure Oversee development of Infrastructure required to deliver new residual waste treatment 	 Viridor Core Services Contract Review Active management of collection service contract Review waste services Fees and Charges structures, admin costs and implications of varying charges Recycling Site Maintenance Assess impact of changes to legislative framework, including removal of powers to designate Community Recycling Sites and to charge for non-household waste at Recycling Sites Plan for Broadpath Landfill Site closure Plan for a potential new Council for Taunton Deane and Wes Somerset following the Government's announcement that it i 'minded to' approve it

Purpose of the Report

This report reflects the SWP's ongoing progress towards the priorities laid out in the Business Plan.

This report sets out the key activities and measures used to check our performance for the year against the priorities we are working towards. It doesn't cover everything we do, but does set out the aspects of our work that are most relevant to the Somerset Waste Board.

Further information about how the Somerset Waste Partnership monitors and reports on performance can be found on the SWP website

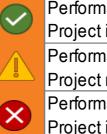
www.somersetwaste.gov.uk

Key to KPI ratings used

This report includes Key Performance Indicators (KPIs), where progress is assessed against targets and project updates.

Performance is shown using Performance Ratings, progress is shown in terms of Direction of Performance (DOP) through the use of arrows.

Performance Rating



Performance is on or exceeding target Project is on target

- Performance is off target but within tolerance Project requires attention
- Performance is off target outside tolerance Project is off target

Direction of Performance

Û	Performance is improving
⇒	Performance is steady

Performance is declining

Executive Summary - Third Quarter 2018-19 (Submitted to 29th March 2019 Somerset Waste Board)

Measure	Headlines	Performance Rating	Performance Indicator
usiness Plan Progress: Building Capability	Our key project is to implement a new customer service system (mobile/online reporting and linking to in-cab technology). Additional work has been scoped and costed to align with new/planned partner authority CRM systems. The SWP staff restructure is largely complete, and we moved offices on 7 December.		
usiness Plan Progress: Action on waste revention, reuse, recycling and recovery	SWP remains on track in the major procurement exercise it is undertaking to secure a new collection contractor, and to transition away from landfill by 2020. The pilot SWP education service has been a success, as has our refreshed social media strategy and focus on plastics.	ſ	
usiness Plan Progress: Maintaining services nd operational effectiveness	The Viridor Core Services contract extension has been agreed. We continue to actively manage the collection contract and performance continues to improve (though there is still further to go). SWP will be responding to Government's 4 major consultations on waste and resources.	ſ	
lisks	 A 'no deal Brexit' risk register has been developed and shared with partners. Our top 2 other risks are: 1. Inefficiencies due to customer services and partners IT systems not being joined up. 2. Lack of resources and complexity around implementation of new Customer service system. 		
lealth & Safety	At our recycling centres the ratio of accidents increased slightly to 1.46 per 100,000 visits, up from 1.08 per 100,000 in the previous quarter. There were no serious incidents. 9 accidents to Kier operational staff and 577 near misses reported (both a reduction on Qtrs 1&2).		
Vaste Minimisation	The hot dry summer resulted in reductions in garden waste at the kerbside, at recycling centres (and probably contributed to reductions in residual waste). Total household arising for Q1 - Q3 were 756.6kg/hh, around 3.1% down on the previous year.	Î	
Il Recycling & Recycling Sites	Our recycling rate (NI192) fell by 0.6% to 53.1% compared to 2017-18, MAINLY driven by a reduction in garden waste of over 3,000 tonnes. Dry recycling fell 195 tonnes, with reductions in paper and cans, but increases in wood, clothes/shoes and glass. Visits to recycling centres fell 2.5% compared to 2017-18.	ſ	
nd Use of Materials	SWP continues to see strong demand from UK based reprocessors for our high quality materials. In Q3 over half stayed in Somerset and 94.1% stayed in the UK. The plastic pots, tubs and trays (and plastic bottle) banks at recycling centres are popular - with 50 tonnes being sent to Kent for reprocessing in Q3.	Î	
lissed Collections	Q3 saw a continued improvement in the level of missed collections after the issues experienced in the Summer. The number of missed collections in Q3 was 1.014 per 1,000 collections - an improving trend, but below the level for Q1-Q2 of 1.548. We continue to work closely with Kier to address this.	ſ	
Iy Tipping	An overall decrease of -324 fly tips, from 3,414 in 2017-18 to 3,090 in 2018-19, which bucks the national trend of rising levels of fly-tips. There is no evidence of any negative impact from any of SWP's actions.		
inancial Performance	At the end of Q3 (December 2018) SWP continue to show a forecast budget underspend for the year. Emerging trends since then suggest that tonnages (in particular green waste) continue the downward trend seen in the first two quarters of 2018-19.	ſ	
Customer Interaction & Communications	Almost 200,000 hits on the Somerset Waste Partnership website in Q3, over 4,000 facebook followers, 4,000 readers of our monthly e-zine ('Sorted'), another 10,000 Pledge against Preventable Plastic Cards printed, and over 100 schools visited. Complaints from customers continued to fall over this period.		



This part of the 2018-2023 Business Plan set out what we needed to do in order to ensure that SWP is an organisation that is able to work intelligently to improve delivery of the financial, social and environmental benefits of an effective resource management service.

VVL	at are the actions in this part of the Business Plan	Wh:	at have we achieved so far this year?
1)	 Improving Intelligence Review performance data procedures & improve integrity of service data. Developing systems Develop ICT strategy, new Customer Service systems, website upgrades, develop and launch 	1)	Improving Intelligence : A deep dive into missed collections undertaken and follow up work has identified a number of improvements to our data procedures, and given us a much greater understanding of service performance. The scope of internal audit for 2018-19 was refocussed onto issues of data quality and information flows. Initial fieldwork by SWAP has been undertaken, and will be reviewed by SWP and SMG to focus further work.
3) 4)	Mobile App, implement round management and performance software. Understanding behaviour : Waste Composition Analysis. Internal Review: a) Review of SWP staffing structures. b) Manage SWP office move.		Developing systems: The implementation of a new customer service system is ongoing. SWP have been working closely with partners to ensure that we are able to offer both Direct Access and system integration (as different partners have different needs) in a way which is legally compliant (reflecting SWP's statutory duties and data controller responsibility) and which aligns with the mobilisation timescale for the new contract. A way forward has been agreed with partners via SMG and the technical details have been scoped. Wisper hosting successfully moved from TDBC to SCC.
5)	Developing influence: Embed waste requirements in planning guidance to ensure new developments take full account of waste.	3)	Understanding behaviour: Waste Composition and Participation analysis was undertaken for SWP by Resource Futures in late Spring and reported to SWP in Summer 2018.
			Internal Review: This aims to ensure that SWP has the capability, skills, capacity and structure appropriate to respond to all our pressures and opportunities. All but one post (the new Strategy, Behaviour Change and Communications Manager) have been filled. Transition to Office 365 and office move successfully completed.
			Developing influence: Developer guidance has been shared with all partners, working through SMG. This remains ongoing.
Wh	at are we focussing on next?	Wha	at will success look like by the end of the 2018-19 financial year?
1)	Improving Intelligence : Ensuring new developments are planned with waste in mind is the top priority	4	Improving Intelligence : SWAP review identified clear actions to improve key processes. Agreed way
	area - resource has been allocated within SWP to drive this forward. SWP exploring waste/recycling	-	forward to improve planning for waste.
	area - resource has been allocated within SWP to drive this forward. SWP exploring waste/recycling benchmarking club through Adept. Developing influence: Ongoing discussions with SCC around SPD, and with SMG to embed the existing developer guidance within local development plans, and to improve the way this is applied.	2)	forward to improve planning for waste. Developing systems: A new customer service system is nearing readiness to launch, enabling SWP to focus work with a future collection contractor on aligning with in-cab/new system. Project plan to develop and implement an app is in place.
2)	benchmarking club through Adept. Developing influence: Ongoing discussions with SCC around SPD, and with SMG to embed the existing	2) 3)	forward to improve planning for waste. Developing systems: A new customer service system is nearing readiness to launch, enabling SWP to focus work with a future collection contractor on aligning with in-cab/new system. Project plan to develop
2) 3) 4)	 benchmarking club through Adept. Developing influence: Ongoing discussions with SCC around SPD, and with SMG to embed the existing developer guidance within local development plans, and to improve the way this is applied. Developing systems: Technical and legal sign-off to the scope of additional work necessary to ensure SWP system aligns with emerging partner CRM systems. Understanding behaviour: Review the waste composition and participation analysis to inform and integrate future strategy and plans. A report will be brought to the board summarising the findings. 	2) 3) 4)	forward to improve planning for waste. Developing systems: A new customer service system is nearing readiness to launch, enabling SWP to focus work with a future collection contractor on aligning with in-cab/new system. Project plan to develop and implement an app is in place. Understanding behaviour: Analysis of Waste Composition and Participation review undertaken, reported to the board, and embedded in our future plans and strategies. Internal Review: Revised structure is in place, new office move completed with minimal disruption, safe transition to Office 365 and new cloud based systems enable processes and working practices to be
2) 3) 4) 5)	 benchmarking club through Adept. Developing influence: Ongoing discussions with SCC around SPD, and with SMG to embed the existing developer guidance within local development plans, and to improve the way this is applied. Developing systems: Technical and legal sign-off to the scope of additional work necessary to ensure SWP system aligns with emerging partner CRM systems. Understanding behaviour: Review the waste composition and participation analysis to inform and integrate future strategy and plans. A report will be brought to the board summarising the findings. Respond to 4 consultations launched on 18 Feburary 2019: The changes proposed are significant, and whilst the broad thrust of the proposals are strongly welcomed by SWP, there are significant risks to us in some of the detailed proposals. 	2) 3) 4) 5)	forward to improve planning for waste. Developing systems: A new customer service system is nearing readiness to launch, enabling SWP to focus work with a future collection contractor on aligning with in-cab/new system. Project plan to develop and implement an app is in place. Understanding behaviour: Analysis of Waste Composition and Participation review undertaken, reported to the board, and embedded in our future plans and strategies. Internal Review: Revised structure is in place, new office move completed with minimal disruption, safe transition to Office 365 and new cloud based systems enable processes and working practices to be improved. Office move successfully undertaken, supporting more effective ways of working. Developing influence: All partners have engaged with their planning teams/other relevant stakeholders to ensure they are aware of and effectively use SWP developer guidance; agreed with SCC and partners
2) 3) 4)	 benchmarking club through Adept. Developing influence: Ongoing discussions with SCC around SPD, and with SMG to embed the existing developer guidance within local development plans, and to improve the way this is applied. Developing systems: Technical and legal sign-off to the scope of additional work necessary to ensure SWP system aligns with emerging partner CRM systems. Understanding behaviour: Review the waste composition and participation analysis to inform and integrate future strategy and plans. A report will be brought to the board summarising the findings. Respond to 4 consultations launched on 18 Feburary 2019: The changes proposed are significant, and whilst the broad thrust of the proposals are strongly welcomed by SWP, there are significant risks to 	2) 3) 4) 5)	forward to improve planning for waste. Developing systems: A new customer service system is nearing readiness to launch, enabling SWP to focus work with a future collection contractor on aligning with in-cab/new system. Project plan to develop and implement an app is in place. Understanding behaviour: Analysis of Waste Composition and Participation review undertaken, reported to the board, and embedded in our future plans and strategies. Internal Review: Revised structure is in place, new office move completed with minimal disruption, safe transition to Office 365 and new cloud based systems enable processes and working practices to be improved. Office move successfully undertaken, supporting more effective ways of working. Developing influence: All partners have engaged with their planning teams/other relevant stakeholders



An important part of the governance of the Somerset Waste Partnership is our annually updated and approved Business Plan, this highlights the major tasks and challenges we face over the coming 5 years and is therefore vital that we keep the Members updated on progress.

What are the main Business Plan items that we are focusing on right now?	What has changed since the last time we reported?
 Implementing future collection arrangements (Recycle More model): Procure provider for collection services from 28 March 2020. Explore early introduction of household battery collections and trialling ways to increase capture of small waste electricals. 	 Implementing future collection arrangements (Recycle More model): The procurement process for a new collection contractor is nearing completion, with final tenders being received on 27 February, and confidential SWB decision on preferred bidder on 29 March.
 c) Initiate vehicle procurement. 2) Reducing cost and impact of waste: 	 As set out in the Q1 report it is unlikely that we will be able to introduce the early collection of household batteries or trial ways to increase capture of small WEEE. However, SWP have introduced the recycling of plastic food PTT at all recycling sites.
a) Targeted waste prevention and minimisation activities.b) Pilot SWP Education Service.c) Continue to explore effective media for communicating messages.	 2) Reducing cost and impact of waste: a) The SWP Education Service has been successfully piloted - reaching over 100 primary schools across Somerset. Feedback from schools and pupils has been excellent.
d) Refresh SWP Waste Prevention Strategy.3) Infrastructure: Oversee development of Infrastructure required to deliver new residual waste treatment.	 Pledge Against Preventable Plastic continues to be distributed through schools and other partnerships.
	 c.1,500 new subscribers to SWPs 'Sorted' e-newsletter through 2 promotions working with libraries (distributing free food waste liners).
	d) Joint working with a number of Somerset Credit Unions to reduce food waste.
	3) Infrastructure: The development of the infrastructure for residual waste treatment is on track (Avonmouth RRC and the two transfer stations) and SWP will move away from landfill by 2020.
What are we focussing on next?	What will success look like by the end of the 2018-19 financial year?
1) Implementing future collection arrangements (Recycle More model):	1) Implementing future collection arrangements (Recycle More model):
 Implementing future collection arrangements (Recycle More model): a) Evaluation of bids and pdecision making on the preferred bidder for the new collection contract. 	
1) Implementing future collection arrangements (Recycle More model):	 Implementing future collection arrangements (Recycle More model): a) A new collection contractor has been procured, and transition planning has commenced ahead
 1) Implementing future collection arrangements (Recycle More model): a) Evaluation of bids and pdecision making on the preferred bidder for the new collection contract. b) Planning for the post-preferred bidder stage as we rapidly move to contract award and bidder 	 Implementing future collection arrangements (Recycle More model): A new collection contractor has been procured, and transition planning has commenced ahead of mobilisation in Spring 2020.
 Implementing future collection arrangements (Recycle More model): a) Evaluation of bids and pdecision making on the preferred bidder for the new collection contract. b) Planning for the post-preferred bidder stage as we rapidly move to contract award and bidder procures a new fleet, and keeping partners closely engaged 	 Implementing future collection arrangements (Recycle More model): A new collection contractor has been procured, and transition planning has commenced ahead of mobilisation in Spring 2020. We have clarity on vehicles and can commence work to procurement a new fleet.
 Implementing future collection arrangements (Recycle More model): a) Evaluation of bids and pdecision making on the preferred bidder for the new collection contract. b) Planning for the post-preferred bidder stage as we rapidly move to contract award and bidder procures a new fleet, and keeping partners closely engaged Reducing cost and impact of waste: a) Plastic will continue to be a high priority. SWP seeking to conclude advice to communities that want to collect PTT at a central point. b) Developing the specification for the proposed 2 year extension to the Schools Against Waste Programme (so Somerset's primary schools are visited in the first 3 years of this programme), to include working with schools to improve their recycling rate. A temporary extension has been 	 Implementing future collection arrangements (Recycle More model): A new collection contractor has been procured, and transition planning has commenced ahead of mobilisation in Spring 2020. We have clarity on vehicles and can commence work to procurement a new fleet. Reducing cost and impact of waste: Targeted waste prevention and minimisation activities have been successful and managed
 Implementing future collection arrangements (Recycle More model): a) Evaluation of bids and pdecision making on the preferred bidder for the new collection contract. b) Planning for the post-preferred bidder stage as we rapidly move to contract award and bidder procures a new fleet, and keeping partners closely engaged Reducing cost and impact of waste: a) Plastic will continue to be a high priority. SWP seeking to conclude advice to communities that want to collect PTT at a central point. b) Developing the specification for the proposed 2 year extension to the Schools Against Waste Programme (so Somerset's primary schools are visited in the first 3 years of this programme), to include working with schools to improve their recycling rate. A temporary extension has been agreed so that we can involve the successful collection contractor in our future approaches with schools. 	 Implementing future collection arrangements (Recycle More model): A new collection contractor has been procured, and transition planning has commenced ahead of mobilisation in Spring 2020. We have clarity on vehicles and can commence work to procurement a new fleet. Reducing cost and impact of waste: Targeted waste prevention and minimisation activities have been successful and managed volume growth, delivering our stretch savings targets. A specification for the 2 year contract for the Schools against Waste Programme has been developed (ready to be informed by the new collection contractor) enabling the current success
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The actions in this element of the 2018-2023 Business Plan ensures the day to day functions of the SWP are delivered effectively and safely, focussing on maintaining the quality of service, predicting risks and preventing issues arising.

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	at are the main Business Plan items that we are focusing on right now?		at has changed since the last time we reported?
1) 2)	Viridor Core Services Contract Review. Active management of Collection Service Contract.	1)	Viridor Core Services Contract Extension: Since SWB and Viridor/Pennon agreement in November we have been undertaking the necesary legal work to put in place the contract extension.
3)	Review waste services Fees and Charges structures, admin. costs and implications of varying charges.	2)	Active management of collection service contract: Whilst areas of service quality are still not where we want them to be, the upward trajectory has been maintained. Planning for Summer pressures has commenced.
4) 5)	Assess impact of changes to legislative framework.	3)	Review waste services Fees and Charges: To be undertaken once we have a new contractor as this will influence fees, charges and processes.
6)	Plan for Broadpath Landfill Site.	4)	Recycling Site Maintenance: On track, including repair of staff facilities at Dulverton.
7) 8)	Dimmer transition. Plan for a new Council.	5)	Assess impact of changes to legislative framework: SWP MD has liaised closely with central Government to understand and influence the direction of travel on policy. The strategy has been published (with SWP the only LA case study) and consultations recently released.
		6)	Plan for Broadpath Landfill Site: Closure is likely to be in April or May, and the operational impact on collections (primarily affecting the Wellington area) is underway.
		7)	Dimmer transition: On track.
		8)	Plan for a new Council for Taunton Deane and West Somerset: Principles agreed and reflected in draft budget. Partner authorities have agreed the minor revisions necessary to the IAA.
Wha	at are we focussing on next?	Wha	at will success look like by the end of the 2018-19 financial year?
1)	Viridor Core Services Contract Extension: Signing and sealing of contract extension. Publicity ahead of changed hours from April 2019 (e.g. site specific leaflets).	1)	Viridor Core Services Contract Review: Implementation plans are well on track - the public are aware (and supportive) and staff are content.
2)	Active management of collection service contract: Ongoing regular meetings with senior management, ongoing performance deductions where merited, work with Kier to ensure there is a plan through to the end of the contract life.	2)	Active management of collection service contract: Service quality is returning towards the long term acceptable level, and the issues identified with missed collections (e.g. assisted collection, repeat missed) have been resolved.
3)	Review waste services Fees and Charges: Preparing for dialogue with preferred supplier to inform	2)	Review waste services Fees and Charges: Having awarded a contract to a new supplier we are
-,	our thinking (esp. on garden waste and bulky waste/reuse), responding to national government consultation.	3)	ready to commence work on a review of fees and charges. We will have commenced work on a review of the HWRC permits scheme.
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Risks

 \checkmark

Why do we measure and report this?

Whilst our full risk register is brought to the Board annually, SWP keeps these risks under constant review. It is important to investigate, highlight and where possible mitigate against known upcoming risks in order to ensure we remain operationally effective in the services we provide, whilst building capability to deal with future challenges.

What are the risks that we should be focusing on right now?	What has chang	ed sinc <u>e the la</u>	ast time we reported?	
Our 11 'red' risks are:		Risk No.	Risk Summary	Current Rating (Previous)
 Inefficiencies due to customer services and partners IT systems not being joined up. Lack of resources and complexity around implementation of new Customer service system. Health and Safety of staff and public at kerbside and recycling sites. 		Op 8	Opportunity to supoprt businesses and consumers to Recycle More as a result of policy change proposed in the Resources and Waste Strategy.	9 (-)
4) Financial pressures of the partners.5) Ageing fleet of vehicles becoming unreliable.		44	Legislation changes requiring minimum standards for collection services.	16 (-)
 6) Service degradation as the contract comes to an end. 7) Driver and loader shortages on kerbside collections. 8) Reduction in contractor's management team, or frontline staff. 	Increased Risks and opportunities:	Op 7	Extended Producer responsibility meaning producers pay for reycling/disposal and increased funding for LAs to provide collection services.	16 (12)
 9) Legislation changes requiring separate food and free garden waste collections for all. 10) Legislation changes preventing charging for non-household waste at Recycling Centres. 	Reduced Risks:	14	Uncertainty about Recycle More or other similar procurements taking place at the same time meaning bidders drop out during the procurement process.	2 (4)
What are we doing to ensure these risks are managed?	and exhange rat potential vehicle	es. Whilst muc suppliers to m	% of workforce are from elsewhere in the EU), and potential impact th of this is beyond our control, SWP have liaised closely with con nigitate risks. rerms of managing risks?	
 1-2) Increased SMG oversight, additional SWP resources, including increased ICT and legal support, partner ICT involvement in collection contract procurement process, joint working with partners to identify options on CRM system implementation. 3) Regular monitoring, supporting Kier in liaison with police to ensure dangerous driving from the general public is robustly addressed. 4) Close liaison between SWP MD and partners to understand impact on SWP. Finance paper sets out how SWP propose to meet SCC savings requirements for 2019-20, without impacting on our ability to deliver the SWB vision. 5-8) Regular monitoring through operational meetings and senior manager meetings, penalties for poor performance, working closely with Kier on recruitment and retention, increased direct engagement with frontline staff by SWP, continued secondment of experienced staff to Kier. 9-11) Review and respond to Resources and Waste Strategy Consultations. Engage with partners and other LAs nationally. 	Future success of mitigation measu 1-2) New custom integration with r improve the cust systems. Capac 3) The issues in seriously. 4) SWP continue requirements, ar 5-8) We can see SWP (in the earl contract.	would mean an ures we've put her service syst next generation omer experier ty and capabil herent with the es to have the ad this doesn't the improver y termination a	n overall reduction in our risk profile, (e.g. fewer 'reds') and succ in place. stems being introduced, adding flexibility and efficiency which wi n IT, including collection service "in-cab" and tracking systems. A nce. Agreement with District partners on a way to align this with lity to implement. Development work on track. e service are well managed, and Avon & Somerset police take of budget available to deliver the Board's vision whilst meeting par affect the excellent working arrangements with SWB. nent in Kier's performance and they are on track to deliver their of agreement) that there will be no service degradation ahead of th	Il enable All this should District CRM ur concerns tners' saving commitment to e end of the
Op 8) Review and respond to Resources and Waste Strategy Consultations. Consider as part of SWP Strategy review.	<i>,</i> .	•	nse from SWP and LAs nationally helping to shape national poli nent any required changes.	cy. Funding

The Waste Management sector has an injury and fatality rate significantly higher than the all-industry average. Health and Safety management within the scope of the Somerset Waste Partnership has therefore always had a very high profile. A public report on a quarterly basis helps maintain awareness, gives transparency and keeps members up to date on performance.

Viridor - H&S Performance and Initiatives	Kier ES - H&S Performance and Initiatives
The Viridor report for H&S this period shows: No accidents notified under the Reporting of Injuries Diseases &	The number of reported accidents to Kier operational staff is down to 9 for Qtr 3 of the 2018-19 period,
Dangerous Occurrences Regulations (RIDDOR) and no Environmental Incidents reported.	compared to 33 for the previous 6 month report (Qtrs 1&2).
Recorded injuries to members of the public was 5, all for cuts (no contributing factor from sites). For	Although the reduction in reporting period from 6 months to 3 is an obvious contributing factor, it is still a
comparison, that is half the previous 6 month figure, but as the number of site visits that injuries are measured	notable reduction overall and reflected in the figure of 3.8 accidents per 100,000 hours worked; the lowest ever
against reduced over the late autumn/early winter period, the accident frequency has increased to 1.46	on the Somerset contract. The fact that this calculation uses the number of accidents calculated against a
accidents per 100,000 site visits. The previously reported figure was 1.08.	constant number of hours worked, gives an accurate reflection in the accident trend graph below.
Accidents to Viridor employees per 100,000 hours worked is 6.6, identical to the previous 6 month report.	
Near Miss (NM) reporting dropped to 35 for the 3 months, a reduction of 35%. This NM decrease has been	There were no injuries to members of the public, or incidents reported under the Reporting of Injuries,
recognised and Viridor refresher training is underway as part of their regular training programme.	Diseases and Dangerous Occurrences Regulations (RIDDOR).
Viridor's current H&S initiatives and current focus are: The continued roll out of HomeSafe, aimed at staff	Near Miss (NM) reports used to identify potential hazards for further review has decreased when measured
getting home injury free: Recycling Site Traffic Management plans and infrastructure (aimed at further	against the previous report. It is given as 577 for Qtr 3 (previously 1,837). Kier monitor these reports constantly
reviewing site safety) has begun in partnership with SWP Officers. This will continue into the summer.	to invoke any actions needed or plan required training through the use of 'toolbox talks' (subject specific
	training modules). As a high number of NM's is always seen as proactive and a positive, this reduction has
	resulted in further training for 'hazard identification' being instigated and ongoing.



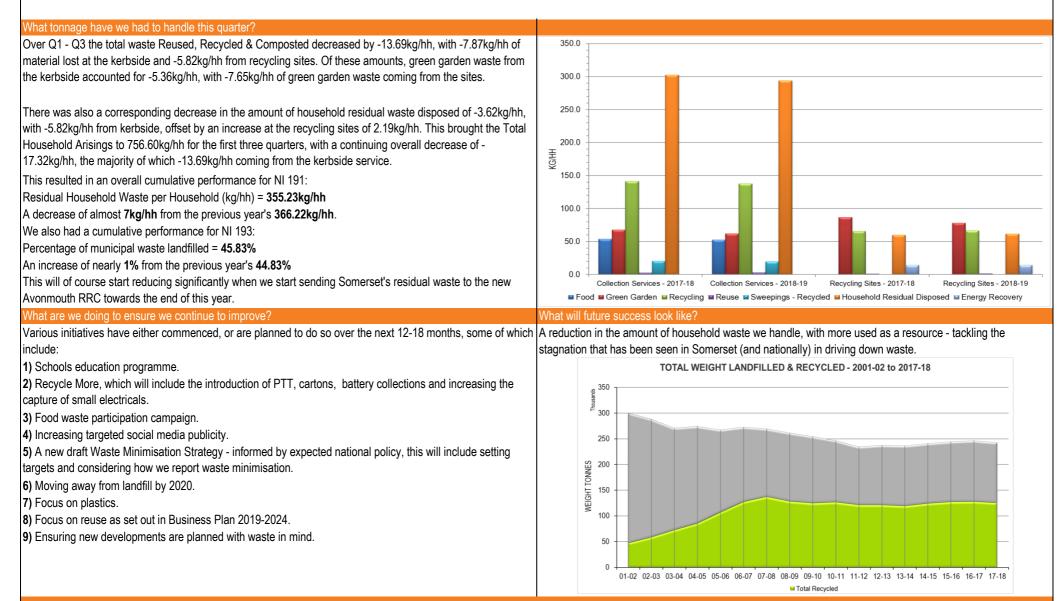
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Why do we measure and report this?

In accordance with the waste hierarchy, reducing the amount of waste that is generated in the first place, is the best environmental (and financial) outcome. Reporting on the amount of waste overall (and residual waste in particular) that each household in Somerset generates, ensures we continue to target the minimisation of residual waste, in addition to ensuring that we treat what waste does arise as a valuable resource.



All Recycling



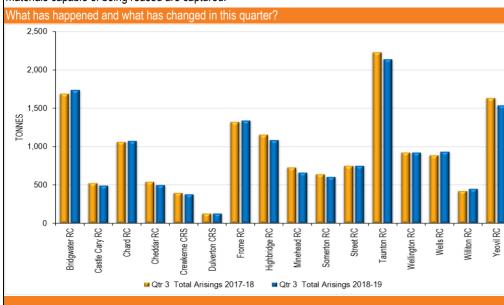
Why do we measure and report this?

Where waste does arise, the best thing that can be done with it is that it is recycled. The recycling rate at kerbside and at our recycling centres helps keep track of how we are managing our household waste, ensuring we are pushing as much of it as we can up the waste hierarchy to derive the most benefit from it, whilst keeping our costs down.

What has h	nappened in this guarter?	What has driven the changes in this quarter?
1,000 500 -500 SE -1,000 -1,500 -1,500 -2,500 -3,000 -3,500	Wood Clothes and Shoes Glass Cans Paper Garden Waste	 SWP's overall recycling rate for April - December 2018 decreased slightly compared to the same period last year. This was driven by a decrease in the recycling rate at the kerbside 46.49%, as well as at the recycling sites 70.38%. The main drivers continued to be decreases in garden waste across both the kerbside and recycling sites, as well as dry recycling at the kerbside. The significant reduction in garden waste was seen across both the kerbside collections, down -1,372 tonnes and the recycling sites, down -1,959 tonnes and was a result of the exceptionally hot and dry summer. Materials that saw significant changes in the weight collected compared to the same period last year were: Garden waste down -3,331 tonnes, paper down -458 tonnes and cans down -253 tonnes. These were all offset slightly by an increase in the amount of wood recycled, up 322 tonnes, clothes and shoe: up 284 tonnes and glass up 282 tonnes.
-4,000	April - December	
Recycling	and reuse rate (NI192) for Apr-Dec 2018: 53.05% (decrease of -0.58% over previous year)	
Recovery (the result fe		As ever, future success would see lower total arisings as well as reductions in NI 191 and increases in NI 192 after commencement of Recycle More, as well as significant reductions in NI 193, once Avonmouth RRC is receiving the majority of Somerset's residual household waste.
		Page 1

Recycling Sites

Somerset's 16 recycling centres are vital resources for the local community. Whilst garden waste and bulky waste (e.g. fridge/freezers) a big driver for people using their local recycling centre, they also enable people to recycle a wide range of other materials - including water-based paint, wood, batteries, gas bottles, oil and light bulbs. There is a reuse shop at the Priorswood site and arrangements at nearly all other sites to ensure materials capable of being reused are captured.



^{90%}]	Q1 -	Q3 R	ECYC	LING	SITE	RECYC	CLING	RATE	: % - 2	018-19	ON CON	IPARE	DTO	2017-'	18	
88% - 86% - 86% - 82% - 82% - 82% - 80% - 78% - 76% -				<u>_</u>	~						J			F		
76% - 74% - 72% - 70% -	Frome RC	Yeovil RC	Wells RC	Somerton RC	Street RC	Crewkerne CRS	Taunton RC	Castle Cary RC	Dulverton CRS	Cheddar RC	Bridgwater RC	Wellington RC	Highbridge RC	Willten RC	Chard RC	
				ding & F ge 2017		/ Rate (%	6) 2017		Recyclir Average	-		ate (%)	2018-19)		

Recycling Site	Qtr 3 Visitor Number	s	
	2017-18	2018-19	% Change
Bridgwater RC	41,597	40,837	-1.83%
Castle Cary RC	8,432	8,925	5.85%
Chard RC	28,112	25,332	-9.89%
Cheddar RC	12,277	11,620	-5.35%
Crewkerne CRS	5,178	5,111	-1.29%
Dulverton CRS	1,777	1,852	4.22%
Frome RC	24,202	25,583	5.71%
Highbridge RC	31,140	30,088	-3.38%
Minehead RC	23,453	22,897	-2.37%
Somerton RC	13,968	13,675	-2.10%
Street RC	17,482	17,770	1.65%
Taunton RC	61,068	56,658	-7.22%
Wellington RC	21,408	22,262	3.99%
Wells RC	19,698	19,560	-0.70%
Williton RC	14,270	10,449	-26.78%
Yeovil RC	38,286	35,708	-6.73%
All Sites	362,348	348,327	-3.87%

<u>Note</u> : Table shows Q3 only, rather than cumulative data for Q1 - Q3.

Total LACW arisings are down by -799 tonnes. This total comprises of -1,670 tonnes of garden waste and -83 tonnes of wood for recovery, offset by increases in recycling & reuse of +582 tonnes, residual waste +542 tonnes and hardcore & soil +129 tonnes.

Without the loss of the 1,670 tonnes of garden waste the total recycling rate (incl. recovery 77.30%) would have been closer to the result for 2017-18 (78.69%). However, the difference is quite marginal and it is expected the outturn figure for 2018-19 will be closer to the result for 2017-18.

The best performing sites for Q1-Q3 are, Minehead RC (85.09%) and Chard RC (84.98%), with the worst performing being Frome RC (71.05%) and Yeovil RC (72.67%).

Forthcoming changes to site opening hours should help improve recycling rates at sites, such as Wells, where an additional day with the site being open should allow more time for site staff to sort recyclable materials from 'black bag' waste.

The number of visits dropped from 1,318,761 in 2017-18 to 1,285,397 in 2018-19, which equates to a reduction of 33,364 (2.53%). The majority of the reduction in visits was seen in October 15,924 (10.36%).

It is difficult to know why visitor numbers vary from year to year, especially if no changes such as opening hours, charging or facilities, have been made at the site. The variance may just reflect the normal fluctuations in site usage by the public.



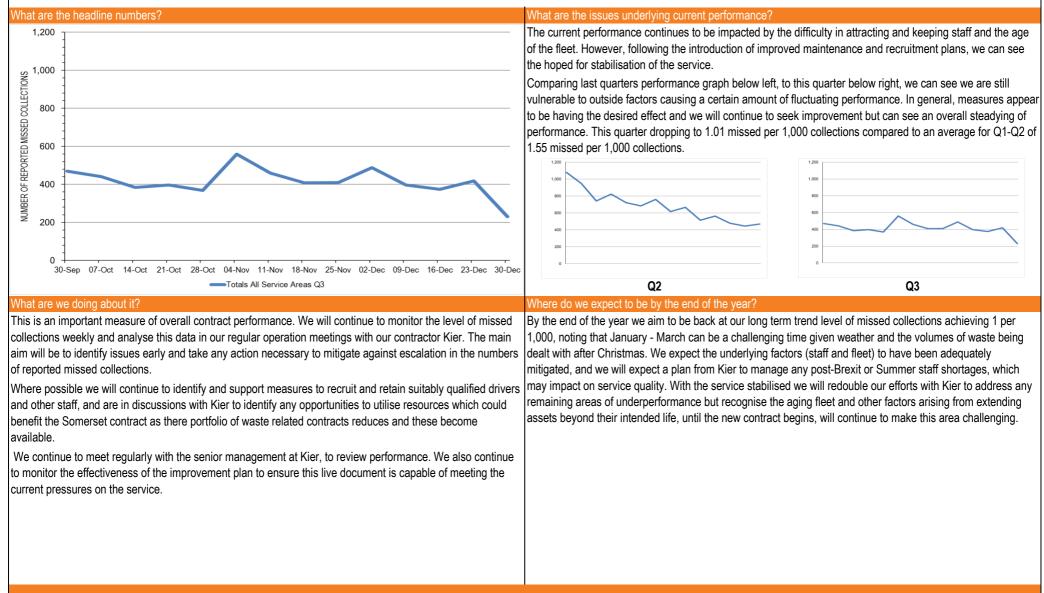
As the first Authority in the UK to publish the detail of what we do with our household waste, it remains important that we are transparent to our Members and residents in terms of how and where we treat and recycle the materials we handle - in particular how much stays in Somerset and the UK, and how much remains in closed loop recycling. In the run-up to Recycle More, it is particularly important that we emphasise to Somerset residents that the way they separate their recycling and the way we collect it means that it is nearly all recycled in the UK and in the 'best' way possible - building trust in our services.

	Have there been any significant changes since the last report?
RECYCLING END-DESTINATIONS Q1 - Q3	In Q3 we recycled 94% of our waste in the UK. This is a slight increase on the previous quarters and reflect market demands. We exported more to Europe and less further afield. Viridor and Kier both sell materials of the spot market and send them to where there is most demand. We recycled slightly less in Somerset this quarter, and this is due to lower garden waste tonnages. We still reprocessed 51% of our waste in Somers (down from 54% in Q2 and 58% in Q1).
70%	Cardboard and paper are the main materials exported this quarter, along with some plastic bottles. Whilst the high quality paper from the kerbside is recycled into newsprint in the UK, mixed paper from schools and recycling centres are sent to other markets. The paper and cardboard has largely been exported to Germa and the Netherlands, with some going further afield. Plastic bottles are mostly recycled in the UK with some being exported to Malaysia, Slovakia, Belgium and Turkey. Textiles continue to be exported to developing countries for reuse.
20% 10% 0% Reprocessed in the UK Reprocessed in Somerset Reprocessed in Europe Reprocessed rest of world Q1 = Q2 = Q3	The banks for plastic bottles and pots, tubs and trays at recycling centres continue to prove increasingly popular with residents, with over 50 tonnes collected in Q3 compared to 49.5 tonnes in Q2 and 34.6 tonne Q1. The mixed plastics are sent to Viridor's plastic reprocessing plant in Kent where they are sorted into different plastic types and sent to reprocessors to be made into new plastic packaging and other products.
t changes are likely to have happened the next time we report?	What will future success look like?
rseas markets are continuing to restrict imports of waste. This may impact on materials exported, howev P is largely insulated from this due to the high quality of our kerbside sort material. The exception to this in the balers break down at the kerbside depots and materials are sent to a MRF which use their own pocessors.	
Resources and Waste Strategy was published in December 2018. SWP were honoured to be recognise e strategy for our commitment to collecting quality materials for recycling, using our kerbside sort ction service and innovation in providing separate food waste collections. There are a number of key ies in the strategy, and we await further detail through the consultations.	We are researching information about carbon savings to add to the benefits of the End Use Register and looking at new ways of presenting the information to give Somerset residents confidence that their efforts to separate their recyclables make a difference.
expect consultations in late February on: ktended Producer Responsibility.	
eposit Return Schemes. onsistency in Collections.	

Missed Collections

Why do we measure and report this?

Missed collections remain the cause of the majority of customer contacts to the Waste Partnership and remains an area of concern whilst we are in the process of moving from our incumbent collection contractor, to the new Recycle More contract.

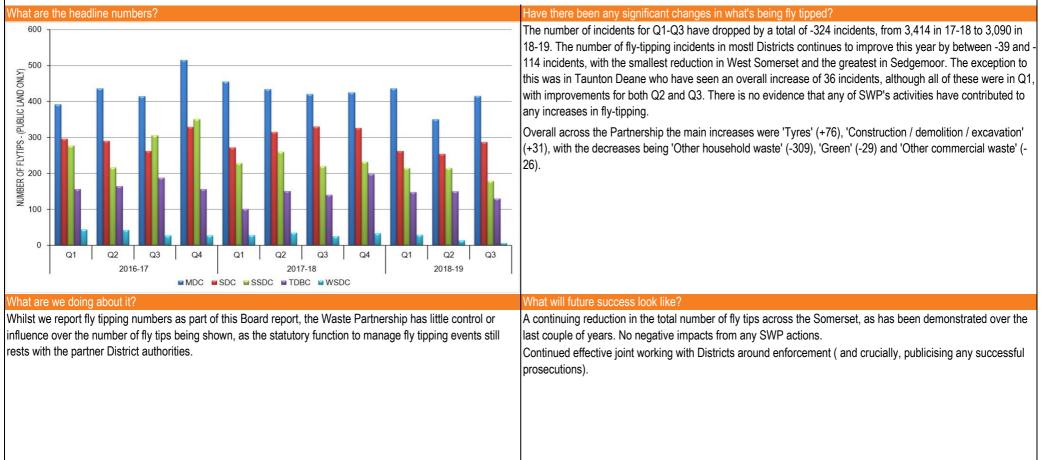


Fly Tipping



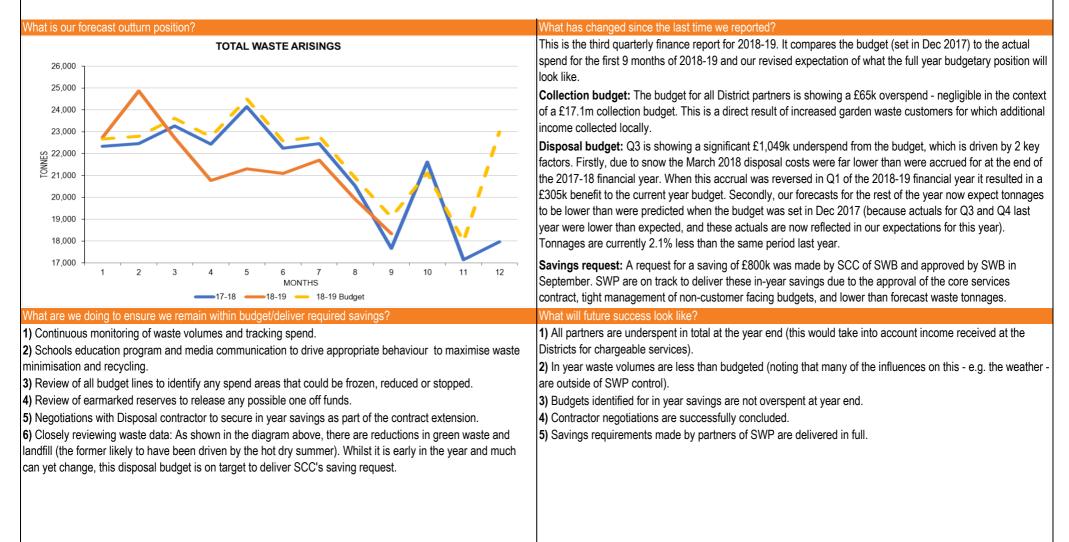
Why do we measure and report this?

Fly tipping continues to be a blight on the Somerset landscape and it is vitally important that we monitor whether any of the service changes we make impacts the level of this criminal activity. Whilst we report fly tipping numbers as part of this Board report, the Waste Partnership has little control or influence over the number of fly tips being shown, as the statutory function to manage fly tipping events still rests with the partner District authorities.





It is important to keep track of how we are managing our finances, ensuring we are remaining within budget. A separate finance report continues to be presented to the SWB, but a summary is included here to ensure that this report presents a rounded picture of our performance.





SWP's revised vision highlights the importance of delivering excellent customer service, and the importance of driving behavioural change. It is vital that SWP are accountable to the board on these crucial aspects of our service.

What are the headline numbers?	Key highlights in performance
400 COMPLAINTS Q1 - Q3 2018	Overall call volumes have reduced mainly due to the work completed by the operations team in managing the contract more closely, especially around service issues.
350 -	Recycling Site complaints also fell slightly with an average number of about 3 per month, down from 5.
300 51100 200 200	Additionally, we saw a reduction in collection complaints during Q3 of 2018, supporting the evidence that shows service issues are under control.
150	TDBC & West Somerset - TDBC do not currently have the resource capacity to provide this report quarterly.
50 0 April May June July August September October November December Collection Complaints —HWRC Complaints /hat changes are likely to have happened the next time we report?	What will future success look like?
xpectations in Customer Contact - We expect call volumes to increase between January & March as 50,000+	
arden Waste Renewals will be sent out in the first week of February with at least 30% of these expected to enew by phone. Alongside this, trends suggest we will experience service disruption due to bad weather hich again will increase call volumes/complaints, etc.	transactions online at SWP, whilst still ensuring that those customers who use phone access, via District Councils, have a seamless customer experience. This will also allow us to encourage channel shift. The new system should also enable us to much more effectively monitor trends in customer interactions, so that we call identify issues.
If Waste Services – Development work on MWS will continue during this period and be near completion.	We expect to have My Waste Services ready to go-live during the 2019-20 financial year, when SWP will launch online reporting via its website and app.

What are the headline numbers?	Key highlight	ts in performance	
Social Media	Facebook T	<u>'opics</u> <u>Reac</u>	h
	36 End of Image: Constraint of the second secon	25/10/2019 - Most frightening thing about Halloween	17,407
Website Hits			90,919
Nov 57,324 Views 47,33 Dec 105,966 89,35	97 Unique Page 35 Views 57 Wiews	01/12/2019 - Your festive collections - and easy ways to save at Christmas	56,215
Sorted Ezine Oct Not Sent Deliveries - Nov 6,815 4,14	Unique <u>Twitter Topi</u> 44 Opens with	ics 08/10/2019 - Libraries reduce waste, enable reuse and save money	: <u>h</u> 1,860
Dec 6,451 4,03	34 Images		
Briefing sent monthly to 326 parishes and directly or indirectly to every County an	d District Councillor.	01/11/2019 - Don't bury your pumpkin in landfill …	4,502
Pledge Against Preventable Plastic cards: 10,000 printed in September for the Sc Programme, to distribute to pupils during its 100 primary school visits.	chools Against Waste	03/12/2019 - Changes to collections for Christmas	2,024
What are we focussing on in the next quarter?	What will futu	ure success look like?	
Communications on	Based on pa	ast trends, 200 additional followers on Facebook per month, 30 additional followers on Twitte	er per
1) Weather and waste collections.	month.		
 Advanced promotion of the recycling sites upgrade. 	Improving im	npact from a rising engagement by residents in all the communications channels of Somerse	et
3) Further efforts to encourage both reduction in plastic purchases and increased household and food pots, tubs and trays.	recycling of plastic Waste Partne	ership and their promotion of behaviour change to reduce-reuse-recycle.	
4) Garden waste subscriber renewals and encouraging new subscribers to the se	rvice.		
5) Food waste reduction promotion messages with Credit Unions.			



Contact us

If you have any specific questions or comments on this publication, please contact the Somerset Waste Partnership on 01823 625700, or email enquiries@somersetwaste.gov.uk

This document is also available in Braille, large print, tape and on disc and we can translate it into different languages. We can provide a member of staff to discuss the details. Please phone 01823 625700.

