## **Environment, Transport & Infrastructure – Theme Summary**

Theme	RAG	Narrative Narrative				
1. Waste - Work with public, private and voluntary organisations and local communities to encourage residents to reduce waste, encourage reuse and maximise the quantity and quality of waste that is recycled		Targets have been exceeded again for the capture of food waste due to residents continuing to work from home. Targets to reduce kerbside residual waste have not been met for the same reason. Significant increase in residual waste at Community Recycling Centres compared to Q2 last year. This is due to sites re-opening and experiencing a high demand from residents who couldn't access the sites during lock down. We have seen improvements in recycling contamination with one borough and we are working to extend this learning to other district & borough authorities.				
2. Highways - Reactive, preparation and maintenance on Surrey's network (road, footway, bridges, barriers, gullies, structures, trees, etc) so that it is in a safe condition		Winter preparation has begun with 100% of grit bins that require re-filling completed. The gritting season begun and in November we gritted 100% of our priority 1 routes. Salt stocks will be higher than usual thro this Winter to mitigate the risk of delivery issues due to COVID or Brexit. 28 defects were repaired outside our target timescale, 22 of which occurred during a weather event where we had 48mph winds and heavy Flood risk to properties is expected to improve considerably this year as various projects are completed an additional funding provided.				
P. Place shaping - Deliver improvements to our improvements to our improvements to our communities and contributes towards a sustainable economy		Major planning applications above target. Planning approvals for SCC developments slightly under target due to pressure on resources and school proposals taking longer due to disruption in schools. Results for Superfast Broadband are yet to be formally agreed but based on data we've seen so far we understand we have delivered 100% of the programme. Plans to develop further KPIs in 2021. Next data expected during Q4.				
<b>4. Climate Change</b> - Develop a climate change strategy and action plan which brings residents, partners and businesses together to deliver the council's vision of being a net zero carbon and resilient county by 2050	N/A	3538 trees planted in Q3 with a further 20,000 planned for Q4. Each tree planted equates to 0.18 tCO2, therefore 3538 trees planted equates to 636 tCO2. This is based on total CO2 over the lifetime of the tree. In future the target is to plant an average of 120,000 trees each year. SCC is not aiming to plant all 120,000 ourselves but to encourage residents and partners to plant as well. This programme is still in its infancy however we have commissioned Buro Happold to assess all SCC owned land (and land owned by the B&Ds) for suitability of woodland planting. We're also working with partners, including the Forestry Commission, to work up planting sites which would be eligible for Government woodland planting funding. We are continuing to develop the KPIs for emissions and hope to have an update during Q4.				
5. <b>Countryside estate &amp; utilisation</b> - Encourage and support people to use our assets and spaces more regularly, extending the range of services and activities available		Rights of Way programme is making good progress considering the impact Covid has had this year. Spend to date is £852,175 with further works committed. We have an estimated spend of £1m at end of year out of the £1.3m budget. We have had delays obtaining data on the number of visitors to the countryside due to technical issues with the software from our supplier which we are working to resolve. Work continues to develop the suite of KPIs for this theme. Additional data expected during Q4.				

**Waste** - Work with public, private and voluntary organisations and local communities to encourage residents to reduce waste, encourage reuse and maximise the quantity and quality of waste that is recycled

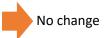


P	erformance Indicator	Frequency	Latest result	Latest target	Change from previous result	Trend graph (Blue = Target, Orange = Actual)
Co la	ocrease capture of food waste ompared with same quarter ost year ood to be high	<b>Quarterly</b> Compared with same quarter last year	<b>10,617 tonnes</b> Q2 20/21	5%	12% 9,464 tonnes Q2 19/20	12000 8000 4000 0 Q1 Q2 2019 2020 Target
age la	educe kerbside residual waste ompared with same quarter ast year ood to be low	<b>Quarterly</b> Compared with same quarter last year	<b>48,111 tonnes</b> Q2 20/21	-1%	+7% 44,839 tonnes Q2 19/20	50000 45000 40000 Q1 Q2 2019 2020 Target
C C la	educe Community Recycling entre residual waste ompared with same quarter est year ood to be low	<b>Quarterly</b> Compared with same quarter last year	6296 tonnes Q2 20/21	-1%	+38% 4,569 tonnes Q2 19/20	-3000 Q1 Q2 Target
re re	educe percentage of non- ecyclable material in dry mixed ecycling compared with same uarter last year oof to be low	<b>Quarterly</b> Compared with same quarter last year	-1.9% reduction 10.2% contamination Q2 20/21	-10%	12.1% contamination Q2 19/20	KPI under review to make it clearer

Performance Indicator	Frequency	Latest result	Latest target	Change from previous result	Trend graph (Blue = Target, Orange = Actual)
98% of safety defects repaired on time in month	Monthly	97.52% Nov 2020	98% Nov 2020	97.88% Oct 2020	100
98% of precautionary salting routes treated on time (Winter months only)	<b>Monthly</b> (Winter months)	100% Nov 2020	98% Nov 2020	No gritting in October	100 98 96 Jan Feb Mar
ာ စို8% of required grit bins filled on time	Annual in October	<b>100%</b> Oct 2020	<b>98%</b> Oct 2020	100% 2019	101% 100% 99% 98% 97% 2019-20 2020-21
% of footway programme delivered (cumulative) Cumulative targets for each quarter, with 100% delivery by Q4	Quarterly	61% Q2 2020	6 <b>0</b> % Q2 2020	24% Q1 2020 (target = 20%)	100 50 0 Q4 Q1 Q2
% of Carriage maintenance programme delivered (cumulative) Cumulative targets for each quarter, with 100% delivery by Q4	Quarterly	<b>62</b> % Q2 2020	<b>50%</b> Q2 2020	12% Q1 2020 (target = 20%)	120 90 60 30 0 Q4 Q1 Q2

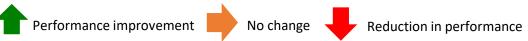
**Highways** - Reactive services, preparation and maintenance on Surrey's network (road, footway, bridges, barriers, gullies, structures, trees, etc) so that it is in a safe condition

Performance Indicator	Frequency	Latest result	Latest target	Change from previous result	Trend graph (Blue = Target, Orange = Actual)
Number of properties with a reduction in flood risk	Annual	19 2019/20	<b>100</b> 2019/20	78 2018/19	100 80 60 40 20 0 18/19 19/20



Performance Indicator	Frequency	Latest result	Latest target	Change from previous result	Trend graph (Blue = Target, Orange = Actual)
% of major planning applications processed within statutory timescales	<b>Quarterly</b> One quarter behind	<b>86.4%</b> Q2 2020	<b>80%</b> Q2 2020	90.9% Q1 2020	88 83 78 Q1 Q2
% of planning approvals for Surrey County Council developments (school developments, fire & rescue, libraries, children & adults)	<b>Quarterly</b> One quarter behind	<b>78.4%</b> Q2 2020	<b>80</b> % Q2 2020	76% Q1 2020	85 80 75 70 Q1 Q2
© % of properties connected to Superfast © Broadband Q2 & Q3 delivery only Cumulative targets with 100% delivery by end of Q3	Quarterly	<b>100%</b> Q3 2020	<b>100%</b> Q3 2020	New measurement of KPI	200.00% 150.00% 100.00% 50.00% Q1 2019 Q2 2019 Q2 2020 Q3 2020
Number of journeys made / usage of active travel schemes		Expected Spring 2021		New KPI	New KPI

**Climate Change** - Develop a climate change strategy and action plan which brings residents, partners and businesses together to deliver the council's vision of being a net zero carbon and resilient county by 2050



Performance Indicator	Frequency	Latest result	Latest target	_	Trend graph (Blue = Target, Orange = Actual)
Organisation emissions		Expected January 2021		New KPI	New KPI
Number of trees planted Cumulative with 100% delivery by	Q3 & Q4	<b>3538</b> Q3 2020	<b>30,000</b> Annual Target 20-21	New KPI	New KPI

**Countryside estate & utilisation** - Encourage and support people to use our assets and spaces more regularly, extending the range of services and activities available

Performance Indicator	Frequency	Latest result	Latest target	Change from previous result	Trend graph (Blue = Target, Orange = Actual)
Increase in number of visitors (measured via car counter data at main car parks)	Quarterly	Expected January 2021		New KPI	New KPI
% delivery of capital investment programme	Quarterly	Expected January 2021		New KPI	New KPI
©% of Rights of Way programme ©budget spent (cumulative) ─Cumulative targets for each quarter, with 100% spend by Q4	Quarterly	<b>65.55%</b> Q3 2020	<b>75%</b> Q3 2020	26% Q2 2020 (target 50%)	80 60 40 20 0 Q1 Q2 Q3
Surrey residents satisfaction with condition of rights of way	Annual November	59% Annual	<b>57%</b> Annual NHT	58% 2019 (target 57%)	60 59 58 57 56 2019 2020

2019

2020

RAGs: Green = same as or greater than NHT average Amber = up to 3% below average Red = 4% or more below average

## **Environment, Transport & Infrastructure – Red results & commentary**

Theme	Performance Indicator	Latest result	Commentary
Waste - Work with public, private and voluntary organisations and local communities to encourage residents to	Reduce kerbside residual waste compared with same quarter last year	<b>48,111 tonnes</b> Q2 20/21	Targets to reduce kerbside residual waste have not been met due to residents continuing to work from home. Targets have been exceeded for the capture of food waste for the same reason.
reduce waste, encourage reuse and maximise the quantity and quality of waste that is recycled	Reduce CRC residual waste compared with same quarter last year	6296 tonnes Q2 20/21	Significant increase in residual waste at Community Recycling Centres compared to Q2 last year. This is due to sites re-opening and experiencing a high demand from residents who couldn't access the sites during lock down.
Highways - Reactive services, preparation and maintenance on Surrey's network road, footway, bridges, barriers, gullies, structures, trees, etc) so that it is in a safe condition	Number of properties with a reduction in flood risk	19 2019/20	Capital drainage budget has been focussed on preventing roads from flooding however we now have several projects underway and additional funding which will focus on properties. The additional investment SCC have for flooding will look to protect more properties over the next 10 years as discussed at the members seminar in November 2020.

## **Environment, Transport & Infrastructure – Amber results & commentary**

	Theme	Performance Indicator	Latest result	Latest target	Commentary
	Waste - Work with public, private and voluntary organisations and local communities to encourage residents to reduce waste, encourage reuse and maximise the quantity and quality of waste that is recycled	Reduce percentage of non- recyclable material in dry mixed recycling compared with same quarter last year	-1.9% 10.2% contamination Q2 20/21	-10% Q2 2020	Contamination can be reduced by stopping the amount of non-recyclable waste entering the kerbside recycling collections. The Surrey Environment Partnership has formed an officer working group to address this issue and the target has now formed part of the MTFP for 2021/22 as a saving target for Waste.
Page	<b>Highways</b> - Reactive services, preparation and maintenance on Surrey's network (road, footway, bridges, barriers, gullies, structures, trees, etc) so that it is in a safe condition	98% of safety defects repaired on time in month	<b>97.52%</b> Nov 2020	98% Nov 2020	28 defects were repaired outside of our target timescale, 22 of which occurred during a weather event where we had 48mph winds and heavy rain.
9 24	Place shaping - deliver an enhanced asset strategy through a capital programme of investment in our assets	% of planning approvals for Surrey County Council developments (school developments, fire & rescue, libraries, children & adults)	<b>78.4%</b> Q2 2020	80% Q2 2020	Covid, lockdown and reduced access to the office has affected the team's ability to process applications and issue planning permissions. With pressure on resources, the team has adapted well to the situation and is doing all it can to mitigate and to embrace new remote ways of working where possible, however certain elements of the process can only be office based. We are now only 1.6% below the target. In addition to the impact of Covid, many of these proposals relate to schools and with disruptions to schooling, requests for additional information particularly related to school travel plans have on occasion taken far longer than usual to be returned.

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## **Environment, Transport & Infrastructure – Amber results & commentary**

	Theme	Performance Indicator	Latest result	Latest target	Commentary
Tage 25	extending the range of services and activities available	% of Rights of Way programme budget spent (cumulative)	<b>65.55%</b> Q3 2020	75% Q3 2020	Our spend to date is £852,175 and our committed spend is £221,169, which includes orders for further surfacing works, bridge repairs and replacements and signage replacement. Our projected spend for this financial year will be £1m out of our £1.3m budget. There was slow progress earlier this year as it takes time to draw up specifications for improvements, appoint contractors, get agreement from landowners for access/ works and sometimes agreement from the Environment Agency or Natural England, as well as sourcing materials. Covid issues included; ensuring contractors being able to work safely, people not working in other organisations and the availability of some materials. Some ROW surfacing is weather dependent and we had some very wet spells. Some repairs could not be done due to the numbers of people using ROW during Lockdown. Despite all of the challenges this year, the team has done remarkably well in delivering the programme.

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