

Will the decision/proposal impact...	Impact	If an impact or potential impacts are identified			
		Describe impacts or potential impacts on emissions from the Council and its contractors.	Describe impact or potential impacts on emissions across Rotherham as a whole.	Describe any measures to mitigate emission impacts	Outline any monitoring of emission impacts that will be carried out
Emissions from non-domestic buildings?	No impact on emissions				
Emissions from transport?	Additional emissions	Additional collection vehicles from Council and/or contractor will be active. It is a legal requirement that these waste streams are collected separately and as such limits collection options.	Only additional emissions will be the additional collections vehicles used in the service	Council will insist on the use of Euro 7 vehicles over any contract term that will be more carbon efficient.	RMBC to monitor number of movements made each month and distance travelled. Monitoring will also ensure the maximum payload is used to reduce overall emissions.
Emissions from waste, or the quantity of waste itself?	No impact on emissions	Reduction on contractors' emissions with new plant machinery at each site. Contract has a requirement for the contractor to minimise the amount of waste sent to disposal and maximise the amount of material recycled. Waste collected separately is most efficient for processing facilities	None	Carbon reports can be requested from contractors to track emissions	RMBC to monitor tonnage of waste collected and moved each month.

Emissions from housing and domestic buildings?	no impact on emissions				
Emissions from construction and/or development?	no impact on emissions				
Carbon capture (e.g. through trees)?	no impact on emissions				

Identify any emission impacts associated with this decision that have not been covered by the above fields:

Please provide a summary of all impacts and mitigation/monitoring measures:
 RMBC officers will monitor tonnages and vehicle movements each month as part of the billing process. Officers will also request regular carbon assessments from the new contractor. Contract will have a requirement for continuous improvement in carbon reduction.

Supporting information:	
Completed by: (Name, title, and service area/directorate).	Amy Sheppard, Business Waste Manager, Waste Management, Regeneration and Environment
Please outline any research, data, or information used to complete this [form].	
If quantities of emissions are relevant to and have been used in this form, please identify which conversion factors have been used to quantify impacts.	
Tracking [to be completed by Policy Support / Climate Champions]	Tracking Reference: CIA 316 Arthur King, Principal Climate Change Officer, Property and Facilities, Finance and Customer Services