Appendix 4 – Reprocurement D&B Engagement Summary

Attendees from SCC:

- Richard Parkinson Resource and Circular Economy Group Manager, <u>Richard.parkingson@surreycc.gov.uk</u>
- Alan Horton Rethinking Waste Programme Manager: Alan.horton@surreycc.gov.uk
- Dr Jade-Ashlee Cox-Rawling Rethinking Waste Programme Manager: Jade.CoxRawling@surreycc.gov.uk

Meeting Objectives

SCC (JAR/RP/AH) conduct individual meetings with operational leads at D&Bs to:

- Update them on the Rethinking waste programme
- Discuss current key operational issues
- Identify how these may be overcome through the reprocurement
- Identify other opportunities to be explored in programme optioneering.

Summary of Outcomes

Summary of Key Themes	Key Actions for RTW Programme
Transfer station, direct delivery /tipping points - must be considered for new contract as any changes to this will affect collection rounds.	Infrastructure capacity mapping completed. Tipping destinations to be considered as part of specification and service design.
Capacity for SCC sites to take commercial wastes – link to consultations / authorities who have introduced new commercial services.	
Capacity at transfer stations - Have experiences in the past where unloading times have been excessive.	
Opportunities for cross boundary tipping points, use of HWRCs.	Engagement with neighbouring WDAs completed.
Opportunities for digitisation at transfer stations.	To be included in optioneering, likely form part of bigger assessment of data needs of SCC. This also needs to be considered in the context of the SEP IWMDS tool and team.
Consideration of process and outlets for difficult to manage materials , examples included: tyres, oils, chemicals, abandoned	Materials and outlets mapping completed. As well as initial market engagement.



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vehicles. Better opportunities to share information.	
DMR – More detail on rejection at MRFs, and exploration of opportunities to have pre-sort at transfer stations.	DMR Contract development underway for pre- 2024 which will resolve this issue. Consideration must be given to this in specification development for DMR. Template contracts from now can be used. To be explored with market and during specification development, as this can cause wider issues for space, cost, risk and contamination improvement work.
Supportive of Surrey Wide MRF - but require understanding of operation models and seriousness of CC to pursue.	MRF recommendations, Infrastructure Strand, different timeline to reprocurement.

